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Spektroskopska i fotometrijska analiza bliskih galaksija različitih morfoloških tipova

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Spectroscopical and photometrical analysis of nearby galaxies of different morphological types

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Sažetak

Cilj ove disertacije jeste svođenje višedimenzionalnog prostora osobina galaksija na najmanji broj dimenzija, dovoljan da ih opiše. U tu svrhu primenjena je statistička analiza nad skupom parametara koji oslikavaju fundamentalne osobine galaksija, na morfološki reprezentativnom uzorku od 2180 galaksija. Uzorak galaksija korišćen u ovoj disertaciji zasnovan je na *Arecibo Legacy Fast ALFA* (skraćeno, Alfalfa) HI pregledu neba.

Značaj HI pregleda leži u činjenici da su galaksije birane isključivo na osnovu sadržaja gasa (HI), tako da nema optičkih selekcionih efekata. Iz ovog uzorka koji broji ~ 10000 galaksija, izdvojeno je 2180 galaksija, koje raspolažu optičkom spektroskopijom iz baze podataka *Sloan Digital Sky Survey* (skraceno, SDSS) i fotometrijom od ultraljubičastog (*Galaxy Evolution Explorer*, skraćeno GALEX), preko optičkog (SDSS) do bliskog infracrvenog dela spektra (*Two Micron All Sky Survey*, skraćeno 2MASS).

Skup analiziranih parametara odabran je uzimajući u obzir poznate korelacije između fundamentalnih osobina galaksija, oslanjajući se na prethodne radove iz ove oblasti. Parametri su detaljno testirani i međusobno upoređeni, kako bi formirali konačan skup parametra iz većeg parametarskog prostora osobina galaksija.

U svrhu izbora, tačnije određivanja i testiranja parametara, prvo je izračunata kinematika zvezda pomoću javno dostupnog programa (pPXF), sa kojim su testirane empirijske i sintetičke biblioteke zvezdanih spektara. Konkretno, izračunata je disperzija brzina zvezda i viši momenti raspodele brzina duž pravca posmatranja. Ovo je do sada najveći uzorak galaksija za koji je izmerena detaljna kinematika zvezda uključujući više momente raspodele brzina. Veličina uzorka omogućava primenu statističkih testova na

viši moment raspodele brzina (h_4) za različite grupe morfoloških tipova galaksija, koji su potvrdili ranije indikacije da eliptične i sočivaste galaksije dele poreklo.

Dalje su izvršena nova merenja jačine određenih apsorpcionih linija (Likovi indeksi), od kojih su pojedine korisni indikatori starosti i metaličnosti, koje takođe predstavljaju fundamentalne osobine galaksija. U krajnjoj statističkoj analizi, ispostavlja se da metaličnost nema značajnu ulogu, dok se uključivanjem starosti galaksija u analizu bitno menjaju rezultati.

Poslednji korak u izboru parametara, predstavlja modelovanje površinskog sjaja galaksija Sersikovim zakonom, koje je u ovoj disertaciji urađeno pomoću programa Galfit. Izračunata disperzija brzina zvezda, zajedno sa dobijenim Sersikovim indeksom i efektivnim radijusom Sersikovog modela ulazi u izračunavanje dinamičke mase, fundamentalne osobine galaksija, korišćene u krajnjoj statističkoj analizi. Na kraju, iz radio-spektroskopije, preuzeta je masa gasne komponente i maksimalna rotaciona brzina, a iz ultraljubičaste/optičke/infracrvene fotometrije (GALEX/SDSS/2MASS baze podataka), preuzete su Kronove magnitude, odnosno boje. Nakon testiranja, za krajnju statističku analizu odabrana je boja izračunata pomoću ultraljubičaste i optičke magnitude ($NUV - r$ boja). Ističemo da ranije analize prostora galaktičkih parametara nisu uključivale disperziju brzina, kao ni boju koja sadrži ultraljubičastu komponentu, iako je ona indikator specifične stope formiranja zvezda u galaksiji. Ova boja doprinosi jačini korelacija među analiziranim parametrima i pokazala se značajnijom od optičkih boja.

Na konačan skup parametara (disperzija brzina, boja, luminoznost, Petrosijanovi radijusi R_{50} i R_{90}, dinamička masa, masa zvezdane i gasne komponente, starost galaksija i maksimalna rotaciona brzina) primenjena je korelaciona analiza koja ispituje korelacije među parametrima. Ovom analizom potvrđene su već poznate korelacije. Zatim je primenjena metoda osnovnih komponenata (engl. principal component analysis) sa ciljem da se nađe i identifikuje najmanji broj komponenata odgovornih za ustrojstvo galaksija, kakvo vidimo danas.

Rezultati statističke analize su sledeći: postoje najmanje tri statistički značajne, nezavisne komponente skupa parametara. Prva i najznačajnija komponenta, ne može se identifikovati ni sa jednom od osobina galaksija, ali joj u podjednakoj meri doprinose: dinamička masa, masa gasne i zvezdane komponente, luminoznost i Petrosijanovi radijusi R_{50} i R_{90}. Oslanjajući se na prethodne radove slične tematike, ovu komponentu možemo identifikovati sa "veličinom" galaksija. Drugu komponentu, kojoj najviše doprinosi boja, možemo identifikovati sa "izgledom" galaksija. Ona u dosadašnjim radovima nije bila statistički značajna. Treća komponenta može se identifikovati sa starošću galaksija. Postoji indikacija o četvrtoj komponenti kojom dominira maksimalna rotaciona brzina i koja se može identifikovati sa specifičnim ugaonim momentom galaksija. Iako nije statistički značajna, moguće je da će to postati u nekom većem uzorku galaksija, koji bi raspolagao informacijom o pravoj maksimalnoj rotacionoj brzini, pošto jednosnopovski profili HI linija mogu imati samo jedan maksimum i to ne mora biti pravi maksimum. Takođe, maksimalna rotaciona brzina izvedena iz širine HI linije uključuje korekciju za inklinaciju, što je još jedan nepouzdan parametar u analizi.

Dakle, zaključak je da postoje *najmanje tri*, a moguće je i četiri dimenzije višedimenzionalnog prostora parametara, koji u potpunosti opisuju galaksije kakve vidimo danas.

Ključne reči: bliske galaksije, spektroskopija, fotometrija, kinematika zvezda, statističke metode

Naučna oblast: astrofizika

Uža naučna oblast: bliske galaksije

UDK broj: 524.74 (043.3)

Spectroscopical and photometrical analysis of nearby galaxies of different morphological types

Abstract

The goal of this thesis is to reduce multidimensional space of galactic properties to the smallest number of dimensions sufficient to describe them. For this purpose, the statistical analysis is applied over the parameters that describe fundamental galactic properties on the morphologically representative sample of 2180 galaxies. The sample of galaxies used in this thesis is based on the *Arecibo Legacy Fast ALFA* (Alfalfa) blind HI survey.

The importance of an HI blind survey lies in the fact that galaxies are chosen on the basis of their gas content (HI) solely, thus free of optical selection effects. From the initial sample counting $\sim$ 10000 galaxies, 2180 of them were chosen, since for this subsample the optical spectroscopy from the *Sloan Digital Sky Survey* (SDSS) was available and moreover the photometry in the UV (*Galaxy Evolution Explorer*, GALEX), and optical (SDSS) to the near-infrared (*Two Micron All Sky Survey*, 2MASS).

Parameters are selected according to the previously established correlations between fundamental galactic properties, relying on the previous work. They are extensively tested and confronted between each other to be chosen from the larger parametric space.

To select parameters, we first measured stellar kinematics using publicly available code (pPXF), and tested both empirical and synthetic stellar libraries. In particular, we have measured the velocity dispersion and the higher moments of the line-of-sight velocity distribution function. This is the largest galaxy sample created so far with detailed stellar kinematics measured including higher moments of the line-of-sight velocity distribution function. The sample size allows statistical tests to be applied to the higher

moment of the velocity distribution function (h_4), with respect to the different groups of morphological galaxy types. Various tests agree with the previous indication that elliptical and lenticular galaxies have the same origin.

Further, we have measured the line strength indices for several absorption lines (Lick indices), since some of them are good proxies to galaxy ages and metallicity, also the fundamental galactic properties. In the final statistical analysis, metallicity proves to be of no importance, but the inclusion of galaxy ages in the analysis, the results change significantly.

The last step in the parameter selection is the modelling of the galaxies' surface brightness profiles with the Sersic profile, that is performed in this thesis with the Galfit code. The velocity dispersion measured, along with the Sersic index and effective radius of the Sersic profile takes the role in the dynamical mass calculation, being the fundamental galactic property and hence used in the final statistical analysis. Finally, we have taken the mass of the gas component and maximal rotational velocity from the radio-spectroscopy and Kron magnitudes (i.e. colours) from the ultraviolet/optical/nearinfrared photometry (GALEX/SDSS/2MASS databases). After extensive testing, we have chosen the colour calculated from ultraviolet and optical magnitudes ($NUV - r$ colour), for the final statistical analysis. It is worth noting that previous analysis of the galactic properties lack velocity dispersion, as well as the colour with the ultraviolet component, although it is a direct proxy to the specific star formation rate in the galaxy. This particular colour makes correlations among analysed parameters stronger and proves to be more important than optical colours.

Finally, when the proper parametric space of galactic properties is formed (velocity dispersion, colour, luminosity, Petrosian radii R_{50} and R_{90}, dynamical, HI and stellar masses, maximal rotational velocity and the galaxy ages), the correlation analysis is performed to inspect correlations between parameters. This analysis confirms relations that are already known to hold. Then the principal component analysis is done with the

purpose of finding and identifying the smallest number of galactic properties responsible for the final products of galaxy evolution, as we see today, in the local Universe.

The results of the corresponding analysis are the following: there are at least three statistically important, independent components. The first and the most important component cannot be identified with either galactic property, but presents the mixture of several properties: dynamical mass, mass of the stellar and gas component, luminosity and Petrosian radii R_{50} and R_{90}. Relaying on the previous work, this component may be identified with the "size" of the galaxies. The second component, mostly influenced by the galactic colour, may be identified with the "aspect" of the galaxies. The colour was not found to be important in previous work. The galaxy ages can be identified with the third principal component. There is a hint on the fourth component, dominated by the maximal rotational velocity that can be identified with the specific angular momentum of galaxies. Although not proven to be statistically important, it may become so in the larger sample of galaxies which will provide the information of the true peak of the galaxies' rotational curves, since the single-beam HI spectra may show the single maximum and this may not be the true maximum. Also, the rotational velocity includes the inclination correction, another questionable parameter in the analysis.

To conclude: there are *at least three*, and possibly four dimensions of the multidimensional galactic space, as we see today.

Keywords: nearby galaxies, spectroscopy, photometry, stellar kinematics, surface brightness, statistical analysis

Field of science: astrophysics

Research area: nearby galaxies

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Sadržaj

Poglavlje 1

Uvod

Rane studije galaksija u radio-oblasti talasnih dužina (Karachentseva, 1973; Solanes et al., 1996) bile su zasnovane na heterogenim uzorcima galaksija, prikupljenim iz različitih izvora i dodatno opterećene selekcionim efektima vidljivog zračenja i malim brojem galaksija. Naime, zbog niske osetljivosti 21 cm detektora, bilo je potrebno puno vremena za uspešnu (vizuelnu) identifikaciju objekata i zato su mete posmatranja bile unapred poznate. Ovo su u suštini bili optički pregledi, jer su posmatrani objekti birani na osnovu luminoznosti u optičkom delu spektra. Značaj pregleda neba "naslepo" (engl. blind surveys) na liniji neutralnog vodonika, koji selektuje galaksije samo na osnovu sadržaja gasa, a ne optičke luminoznosti je veliki za statističku analizu osobina galaksija. Naime, ovakav uzorak galaksija je reprezentativan u morfološkom smislu u lokalnom Univerzumu.

U pionirskim radovima analize prostora fundamentalnih osobina galaksija u radio-domenu (Brosche (1973), Whitmore (1984)), formiranje uzorka galaksija je bilo inicirano optičkim posmatranjima, te su galaksije iz uzorka bile prevashodno masivne spiralne galaksije. Nasuprot tome, u HI pregledu neba naslepo, galaksije su selektovane isključivo na osnovu sadržaja atomskog gasa, a ne optičke luminoznosti. Veliki uzorak sačinjen iz jednog izvora (*homogeni uzorak*), oslobođen optičkih selekcionih efekata (zasnovan na

prisustvu atomskog gasa) pruža osnovu za statističku analizu, čiji će zaključci biti validni u lokalnom Univerzumu.

Ipak, značajno je pomenuti pionirske rezultate radio-astronomije, među kojima se ističe zaključak do kojeg je došla Karachentseva (1973) na uzorku od 288 objekata, da je nezavisno od morfološkog tipa galaksije, optički izofotalni linearni dijametar meren na izofoti površinskog sjaja 25 mag/$''^2$ (R_{25}), najvažnija dijagnostička alatka za opisivanje mase neutralnog gasa. Danas je moguće, zahvaljujući boljim detektorima, sačiniti veliki homogeni uzorak galaksija oslobođen optičkih selekcionih efekata, pošto se može snimiti celo nebo na 21 cm liniji, odnosno sve prisutne galaksije isključivo na osnovu sadržaja atomskog gasa.

1.1 HI pregled neba naslepo

Linija neutralnog vodonika (21 cm) prikazuje galaksiju nezavisno od njene zvezdane komponente. Zvezde su nosioci celokupnog vidljivog zračenja, a indirektno učestvuju u nastanku celokupne emisije u celom opsegu spektra vidljivog zračenja. Na primer, emisija čestica prašine u dalekom infracrvenom delu spektra indukovana je zračenjem zvezda, a i ove same čestice prašine nastale su u procesu nukleosinteze ranijih generacija zvezda. I za svaki drugi oblik zračenja (kontinuum i linije) odgovorne su zvezde u nekom stadijumu svoje evolucije, neposredno ili posredno. Suprotno ovome, neutralni vodonik je primordijalan, a 21 cm linija ima tako nisku temperaturu ekscitacije, da je pozadinsko jonizujuće zračenje dovoljno da ga održi pobuđenog. Iako masa atomskog vodonika (HI) ne daje značajan doprinos ukupnoj masi ($\sim 1\%$), rotacija gasa posledica je raspodele ukupne mase i to kako vidljive, tako i nevidljive.

Poslednjih godina, unapređeni višesnopovski (engl. multi-beam) sistemi omogućili su preglede neba naslepo u radio-oblasti, pokrivanjem velikih površina neba, sa kratkim vremenom ekspozicije i prostornom preciznošću uporedivom sa optičkom, čime je iden-

tifikacija HI objekata u optičkom delu spektra postala trivijalna. Radio pregled prve generacije *HI Parkes All Sky Survey* (HIPASS; Meyer et al. (2004)), pokrio je $\sim$ 30 000 kvadratnih stepeni (deg^2) neba (uključujući celu južnu hemisferu) i detektovao 5317 izvora. Veličina ove baze podataka, omogućila je prvo merenje brojne gustine galaksija u funkciji njihove HI mase (engl. HI mass function) i u funkciji širine HI linije (engl. velocity width function), kao i ispitivanje osnovnih osobina grupisanja (engl. clustering properties). Zbog niske osetljivosti (srednja radijalna brzina galaksija cz $\approx$ 2500 km/s[1]), ovj HI pregled bio je ograničen na lokalni svemir i skroman broj detektovanih izvora malih HI masa (nema HIPASS galaksija sa $M_{HI} < 10^7$ $M_\odot$). Sa druge strane, *Arecibo Legacy Fast ALFA* (ALFALFA; Giovanelli et al., 2005) pregled uspešno se izborio sa ovim ograničenjima i sačinio najveću bazu galaksija bogatih gasom. ALFALFA pregled izvršen je 305-metarskim Aresibo radio-teleskopom u periodu od 2005. do 2012. godine i, iako pokriva nominalno manju zapreminu (7000 deg^2) od HIPASS-a, zahvaljujući većoj osetljivosti snimio je za red veličine više objekata. Takođe, zahvaljujući boljim performansama, detektovao je značajan broj galaksija veoma malih masa gasa ($M_{HI} < 10^7$ $M_\odot$) i tako stvorio osnovu za studiju galaksija malih masa.

ALFALFA je dakle, najveći i najpotpuniji HI pregled neba do sada. Mapirao je u 21 cm liniji i detektovao blizu 30 000 radio izvora sa daleko većom ugaonom (FWHM $\sim 3.'5$) i spektralnom ($\sim$ 5.5 km/s) rezolucijom, nego bilo koji raniji pregled ove vrste. Poređenja radi, dok je HIPASS detektovao jednu galaksiju na svakih 5 kvadratnih stepeni, ALFALFA detektuje oko 5 galaksija po kvadratnom stepenu. Nedavno je postao dostupan ALFALFA katalog koji sadrži 70% pregleda i potpun (100%) katalog u najbližoj okolini (cz $<$ 3200 km/s). Iz HI spektra mogu se izmeriti sledeći parametri: crveni pomak galaksije, ukupni HI fluks F_{HI} i širina same HI linije na polovini maksimalne vrednosti

[1]Pomeraj spektralnih linija galaksije zbir je dva efekta: Doplerovog kretanja koji nastaje usled gravitacionih interakcija i širenja svemira. Iako se ove dve pojave ne mogu razlučiti, termin radijalna brzina odnosi se na Doplerovo kretanje i značajna je u lokalnom Univerzumu, dok je crveni pomak vezan za kosmološke efekte.

fluksa w_{50}. Iz ukupnog fluksa $F_{\rm HI}$, može se dobiti masa gasne komponente $M_{\rm HI}$:

$$M_{\rm HI} = 2.356 \times 10^5 d F_{\rm HI}, \tag{1.1.1}$$

gde je d rastojanje do galaksije u Mpc, a ukupni fluks $F_{\rm HI}$ izražen u jedinicama Jy km/s. Daljine su izračunate prema modelu toka sopstvenih brzina[2] (engl. peculiar velocity flow model; Masters (2005)) za bliske galaksije i Hablovom zakonu za udaljene galaksije ($cz > 6000$ km/s). Iz širine HI linije w_{50}, može se izračunati maksimalna rotaciona brzina galaksija:

$$V_{\rm r} = wc_{50}/(2 * \sin(i)), \tag{1.1.2}$$

gde je i inklinacija galaksije, $wc_{50} = w_{50}/(1 + z)$ širina HI linije korigovana za efekat Doplerovog širenja, a z crveni pomak galaksije. Dakle, masa gasa $M_{\rm HI}$ i maksimalna rotaciona brzina $V_{\rm r}$ su parametri dostupni iz ALFALFA pregleda.

1.2 Uzorak galaksija

U ovoj tezi korišćen je katalog galaksija zasnovan na približno 40% pregledanog neba iz ALFALFA pregleda, nazvan α.40 katalog (Haynes et al., 2011). Ovaj katalog je ukršten sa SDSS[3] DR7 spektroskopskim katalogom (3800 – 9200 Å), kako bi se dobili spektri, pomoću kojih će biti izmerene disperzije brzina galaksija i jačine spektralnih linija. Takođe, za sve galaksije iz uzorka dostupna je i optička fotometrija iz SDSS DR8[4], potrebna za analizu površinskog sjaja galaksija. Zatim je dobijeni katalog ukršten sa

[2]Model toka sopstvenih brzina zasniva izračunavanje brzina galaksija uzimajući u obzir značajne gravitacione mase u lokalnom Univerzumu (Virgo jato, Veliki atraktor i Lokalna grupa galaksija).

[3]Sloan Digital Sky Survey, skraćeno SDSS (`http://www.sdss.org`) je optički pregled jedne trećine neba u pet filtera: u (3543 Å), g (4770 Å), r (6231 Å), i (7625 Å) i z (9134 Å). Uporedo sa fotometrijom, snimljeni su spektri za više od tri miliona astronomskih objekata.

[4]Fotometrija je preuzeta iz baze podataka DR8, pošto su slike iz počev od DR8 dostupne bez pozadine. Oduzimanje pozadine je složen problem i nije rađen u ovoj tezi.

GALEX[5] i 2MASS[6] fotometrijskim katalozima kako bi se dodala višetalasna priroda galaksija njihovoj radio-komponenti i to pre svega boja $NUV - r$, koja je indikator specifične stope formiranja zvezda (Salim, 2014). Iz $\alpha.40$ kataloga, u tezi su korišćene vrednosti $M_{\rm HI}$ i $V_{\rm r}$. Iz optičkih spektara (SDSS DR7), izmerene su disperzije brzina i jačine apsorpcionih linija, koje su dobri indikatori starosti i metaličnosti. Iz GALEX i 2MASS baza podataka, preuzete su Kronove magnitude (Kron, 1980)[7] u svim dostupnim filterima: NUV i FUV (GALEX) i $J, H, K_{\rm s}$ (2MASS). U SDSS DR8 fotometrijskom katalogu, identifikovani su svi objekti i preuzete su njihove slike u r filteru. One će biti korišćene za modelovanje površinskog sjaja galaksija. Iz istog kataloga, biće korišćene Petrosijanove magnitude g i r, čija razlika daje boju $g - r$ i Petrosijanovi radijusi R_{50} i R_{90}, koji obuhvataju 50% i 90% ukupnog fluksa galaksije, redom. Petrosijanove magnitude mere konstantan udeo sjaja u ukupnom sjaju galaksije i nezavisne su od daljine objekta. Petrosijanov radijus R_P je radijus unutar kojeg je lokalni (azimutalno usrednjeni) profil površinskog sjaja galaksije jednak 20% srednjeg sjaja unutar istog radijusa (Blanton et al., 2001):

$$0.2 = \frac{2\pi \int_{0.8R_P}^{1.25R_P} [I(r)rdr]/[\pi r^2(1.25^2 - 0.8^2)]}{2\pi \int_0^{R_P} [I(r)rdr]/[\pi r^2]}, \tag{1.2.1}$$

gde je $I(r)$ azimutalno usrednjeni profil sjaja galaksije. Petrosijanov fluks je definisan kao ukupni fluks unutar radijusa $2R_P$. Unutar ovog radijusa meri se uvek isti deo ukupnog fluksa, nezavisno od daljine objekta. Detaljan opis pretraživanja baza podataka, radi kreiranja uzorka galaksija dat je u Dodatku A.

[5]Galaxy Evolution Explorer, skraćeno GALEX (`https://galex.stsci.edu/GR6/`) je pregled neba u ultraljubičastom delu spektra u dva fitera: NUV (2267 Å) i FUV (1516 Å).

[6]The Two Micron All Sky Survey, skraćeno 2MASS (`http://www.ipac.caltech.edu/2mass/`) je pregled celog neba u bliskom infracrvenom delu spektra u tri filtera: J (1.25 μm), H (1.65 μm) i $K_{\rm s}$ (2.17 μm).

[7]Kronove magnitude odgovaraju fluksu merenom unutar eliptične aperture skalirane tako da bude 2.5 puta veća od prvog momenta raspodele površinskog sjaja galaksije.

1.3 Prostor analiziranih parametara

Toribio et al. (2011) sproveli su statističku analizu na 1624 objekta iz ALFALFA pregleda, upotpunjenim optičkim bojama galaksija kako bi identifikovali jedinstvene parametre koji najjasnije definišu sadržaj gasa u galaksijama, ali i istražili relacije skaliranja među veličinama koje su snažno korelisane sa HI masom. Koristeći pet osobina galaksija: masu atomskog gasa ($M_{\rm HI}$), širinu HI linije na polovini najveće vrednosti fluksa HI linije (w_{50}), radijus meren na 25 mag/$''^2$ (R_{25}), apsolutnu optičku magnitudu u r filteru (M_r) i optičku boju ($g-r$), oni nalaze tri značajne nezavisne relacije među njima (koje objašnjavaju 99.05% varijanse sistema). Zaključci studije su sledeći: (i) HI emiteri pokazuju visok stepen korelacije u smislu da navedeni parametri jako korelišu međusobno i sa masom atomskog gasa sugerišući da su HI emiteri jednoparametarska familija; (ii) najbolji pokazatelj očekivane vrednosti mase neutralnog gasa (M_{HI}) je izofotalni linearni dijametar R_{25}; (iii) tzv. morfološki pokazatelji kao što je boja galaksija, slabo korelišu sa gasnom komponentom.

Proširujući parametarski prostor iz rada Toribio et al. (2011) uvođenjem spektroskopskih parametara (disperzije brzina i starosti galaksija[8]), polazeći od uzorka koji broji 2180 galaksija u okruženjima različitih gustina, usamljenih i grupisanih galaksija svih morfoloških tipova (engl. field and clustered galaxies), sa informacijom o maksimalnoj rotacionoj brzini i HI masi (iz radio-oblasti) iz *homogenog* uzorka, dopunjenih ultraljubičastim, optičkim i bliskim infracrvenim magnitudama, ponovljena je korelaciona analiza upotpunjena analizom osnovnih komponenata (šesto poglavlje). Konačan skup analiziranih parametara broji 10 parametara i to su: Petrosijanovi radijusi R_{50} i R_{90}, masa zvezdane i gasne komponente M_k i $M_{\rm HI}$, disperzija brzina σ, maksimalna rotaciona brzina $V_{\rm r}$, luminoznost u g filteru $L_{\rm g}$, starost i $NUV-r$ boja.

Akcenat u ovoj tezi stavljen je na ispitivanje uzorka iz jednog izvora (α.40 kataloga), koji ga čini homogenim u smislu da su mereni parametri (maksimalna rotaciona brzina i

[8]Starost galaksija može se odrediti i fotometrijski, spektroskopski metod je samo jedan od postojećih.

masa atomskog gasa) dobijeni korišćenjem istog radio-teleskopa, tako što su radio-spektri obrađeni na isti način, a parametri izmereni istim postupkom. Suprotno, heterogeni uzorak sastavljen je iz različitih kataloga, što ga čini podložnim sistematskim greškama. Još jednom treba napomenuti i značaj HI pregleda naslepo, koji ne selektuje galaksije na osnovu njihove optičke luminoznosti, već isključivo prema sadržaju atomskog gasa. Ovakav pregled, za razliku od optičkog, može detektovati i galaksije nevidljive u optičkom delu spektra, jer ne poseduju dovoljan broj zvezda da bi bile vidljive, tzv. tamne galaskije. Detekcija tamnih galaksija je značajna za kosmologiju pošto ΛCDM teorija predviđa postojanje velikog broja ovakvih galaksija. Pa ipak, detektovano je svega 2% galaksija koje nemaju optički pandan i to prevashodno u spoljnim delovima jata galaksija, te su najverovatnije u pitanju ostaci sudara galaksija, preciznije gas izbačen iz galaksija prilikom sudara.[9]

Nameće se pitanje da li je ovakav uzorak reprezentativan u morfološkom smislu, pošto galaksije ranog tipa sadrže veoma malo gasa. Serra et al. (2010) ispituju sadržaj atomskog gasa u galaksijama ranog tipa unutar i izvan Virgo jata galaksija i zaključuju da je HI gas uobičajen i u ovakvim galaksijama, osim u onima koje se nalaze u najgušćim oblastima u smislu koncentracije galaksija (u centralnim delovima jata). Detaljan opis uzorka galaksija korišćen u ovoj tezi, dat je u drugom poglavlju.

1.4 Kinematika galaksija

Raspodela brzina zvezda u galaksiji, projektovana na pravac posmatranja, može se opisati Gausovom funkcijom sa višim momentima, odgovornim za odstupanje od Gausijana. U ovoj tezi izračunat je kinematički profil uključujući više momente na najvećem uzorku galaksija do sada. Naime, postoje dva uzorka galaksija za koje je izmerena kompletna kinematika zvezda (uključujući više momente) i to su: *ATLAS* ^{3D} (Cappellari et al.,

[9] `http://egg.astro.cornell.edu/index.php/`.

2011) i *Hobby–Eberly Telescope Massive Galaxy Survey (HETMGS)* (van den Bosch et al., 2015). Oba ova uzorka su manja i nisu morfološki reprezentativna: *ATLAS* ^{3D} obuhvata samo galaksije ranog tipa, a *HETMGS* galaksije velikih disperzija, pogodnih za računanje masa crnih rupa, što je i bio cilj ovog projekta. Uzorak galaksija analiziran u ovoj tezi, sa druge strane, oslikava lokalnu morfološku distribuciju galaksija, pošto je sačinjen iz HI pregleda naslepo i omogućava sprovođenje statističke analize viših momenata raspodele brzina zvezda.

Posebno, razmotrene su i implikacije pojednostavljivanja funkcije raspodele brzina zvezda Gausovom funkcijom. Takođe, uzimajući u obzir greške kinematičkih parametara, posebno viših momenata, ispitano je koliki je odnos signala prema šumu potrebno dostići, da bi negausovska korekcija bila značajna. Svakako značajniji efekat od negausovkih korekcija ima izbor zvezdane biblioteke, pomoću koje se izračunava kinematika. Testirani su sintetički (modelovani) i empirijski (posmatrani) zvezdani spektri, koji služe kao osnova za merenje kinematike, upoređeni su međusobno i posebno sa nezavisnim izvorom kinematike.

1.5 Starost i metaličnost galaksija

Zvezdana populacija (engl. stellar population) je skup zvezda sličnog hemijskog sastava i starosti. Cilj modela sinteze zvezdane populacije (engl. stellar population synthesis models) jeste da odredi najznačajnije parametre zvezdane populacije: starost i metaličnost poredeći posmatrane boje ili jačine apsorpcionih linija (engl. line strength indices) sa modelima. Zašto je ovo važno?

Postoje dva sučeljena scenarija nastanka galaksija: hijerarhijski model i monolitni kolaps. Naime, hijerarhijski model predviđa da su galaksije nastale sudarima manjih galaksija i posebno da su eliptične galaksije nastale sudarima diskova (Mo et al. (2010)). Sa druge strane, monolitni kolaps (Eggen et al., 1962) predviđa da su galaksije nastale

"trenutno", kad je primordijalni oblak gasa kolapsirao pod dejstvom gravitacije, odnosno da su svi delovi galaksije iste starosti. Ovaj model je opovrgnut na dva fronta: ustanovljene su razlike u starosti između različitih delova (bliskih) galaksija i prihvaćena je ΛCDM (Λ + CDM) kosmologija[10] koja predviđa nastanak većih struktura iz manjih (engl. bottom-up), nalik hijerarhijskom modelu.

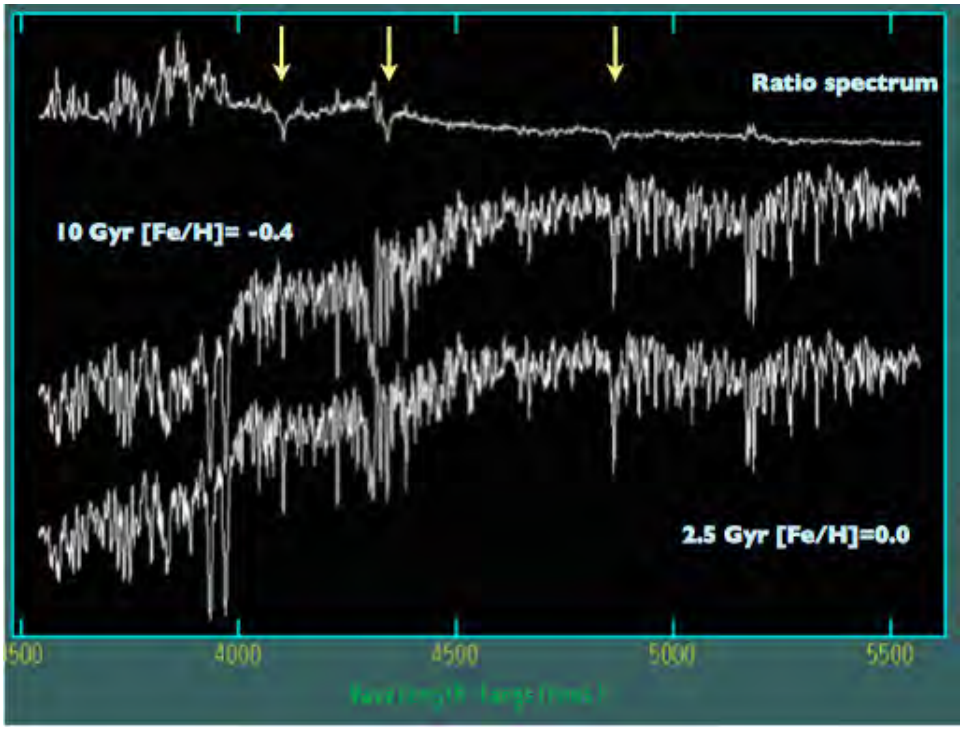
Modeli nastanka galaksija mogu se ispitati studiranjem njihovih zvezdanih populacija, koje predstavljaju krajnji rezultat hemijske evolucije i istorije nastanka zvezda (engl. star formation history). Problemi hijerarhijskog modela su mnogobrojni: postojanje relacija skaliranja sa vrlo malo rasipanja, kao što je boja-magnituda (engl. color-magnitude relation) relacija, fundamentalna ravan (engl. fundamental plane; Djorgovski & Davis (1987)) itd. Štaviše, boja-magnituda relacija potvrđena je na crvenom pomaku $z \sim 1.24$ (Blakeslee et al., 2003). Zatim, veće galaksije pokazuju veću srednju starost od manjih galaksija (Kauffmann et al., 2003). Takođe, bliske džinovske eliptične galaksije pokazuju obogaćenje [Mg/Fe] elementima (Baugh et al., 1996). Svi ovi dokazi ukazuju na to da se većina zvezda u eliptičnim galaksijama formirala veoma rano, što je u suprotnosti sa hijerarhijskim modelom nastanka galaksija.[11]

Dakle, značajno je odrediti starost galaksija i to duž morfološkog niza, kako bi se moglo ustanoviti na koji način su galaksije različitih tipova nastale i kada. Postoje dva načina da se iz posmatranih veličina odredi starost galaksija: fotometrijski (iz boja) i spektroskopski (iz jačine apsorpcionih linija ili modelovanjem celih spektara). Rani modeli spektralne sinteze pokušali su kombinovanjem zvezda u određenoj proporciji da "naprave" galaksiju. Nažalost, različite kombinacije zvezda rezultovaće istim integralnim

[10] ΛCDM model je standardan kosmološki model teorije Velikog praska, pošto objašnjava postojanje i strukturu kosmičkog pozadinskog zračenja, kao i raspodelu galaksija na velikim skalama (Peebles, 1982). Model predviđa, pored vidljive materije koja se može detektovati putem zračenja postojanje hladne, tamne materiije (engl. cold dark matter, skraćeno CDM) i tamne energije (Λ).

[11] Za rani prikaz problema hijerarhijskog modela, pogledati Ostriker (1980). Za novi prikaz, kao i za poređenje sa monolitnim kolapsom videti Matteucci (2012), poglavlje 6.

spektrom, te je ovaj metod neinformativan. Zatim se prešlo na kreiranje jedinstvenih zvezdanih populacija (engl. single stellar population, SSP) kao gradivnih blokova galaksija, umesto individualnih zvezda. Ovako se iz zvezdanih biblioteka pomoću modela koji uključuju inicijalnu stopu formiranja zvezda (engl. initial mass function, IMF) i izohrone (putanje u prostoru luminoznosti i temperature zajedničke za zvezde različite mase u istom trenutku, tj. iste starosti) pravi SSP spektar sa velikim opsegom meta-ličnosti i starosti; svaka tačka na izohroni ima spektar određene temperature, sastava i površinske gravitacije (predstavljajući jednu zvezdu). Izohrona nam govori koju temperaturu i metaličnost da pripišemo određenoj masi. Zatim saberemo spektre svih zvezda, otežane IMF duž izohrone i dobijemo spektar galaksije. I, konačno, moramo uporediti *posmatrane* parametre (boje ili apsorpcione indekse) sa predviđanjima ovakvih modela. Tada nastaju mnogobrojni problemi. Jedan od najvećih problema je degeneracija između starosti i metaličnosti, koja čini da galaksija izgleda crvenije ili zato što je starija ili zato što sadrži više metala. Izmerena boja ne može razlučiti staru galaksiju siromašnu metalima od mlade galaksije bogate metalima. Najveća degeneracija je u optičkom delu spektra, pa čak ni kombinacija dve boje ne može razrešiti degeneraciju. Infracrvene boje su osetljivije na metaličnost, te delom razbijaju degeneraciju, a posebno kombinacija infracrvene i optičke boje. Nažalost, infracrvene boje ovo duguju doprinosu asimptotskih džinovskih zvezda (engl. Asymptotic Giant Branch, AGB) ukupnom spektru, za koje nedostaju teorijski modeli zbog nedovoljnog razumevanja fizike ovih zvezda. Na primer, u modelima Maraston (2005), 80% infracrvene luminoznosti zvezdane populacije starosti 1 Gyr dolazi od AGB zvezda. Dodavanjem ultraljubičastih boja dobija se značajna osetljivost na starost, ali ostaje (manja) degeneracija. Ultraljubičastim zračenjem dominiraju zvezde glavnog niza koje ga tek napuštaju (engl. main sequence turn-off stars). U ultraljubičastom delu spektra su jako sjajne stare zvezde kao *blue horizontal branch* (skraćeno, BHB), *extreme horizontal branch* (skraćeno, EHB) i *blue straggler* (skraćeno, BS), a još ne znamo kako da predvidimo njihovo učešće u datoj zvezdanoj populaciji.



Slika 1.1: Spektri dve galaksije različite starosti i metaličnosti koji deluju identično. Tek se u njihovom količniku mogu uočiti razlike. Na x-osi je talasna dužina u angstremima, a na y-osi fluks.

Moćno oružje za razbijanje degeneracije između starosti i metaličnosti su pojedine apsorpcione linije, odnosno delovi spektra brižljivo odabrani tako da se postigne osetljivost ili na starost ili na metaličnost i izbegne (koliko je moguće) njihova isprepletanost. Na slici 1.1 prikazana su dva gotovo identična spektra različite starosti i metaličnosti i njihov količnik.[12] Tek u tom njihovom količniku pojavljuju se merljive razlike, koje mogu razbiti prisutnu degeneraciju.

U četvrtom poglavlju mereni su tzv. Likovi indeksi (engl. Lick indices; Worthey et al. (1994); Worthey & Ottaviani (1997)). To je skup od 25 spektralnih indeksa, zapravo površina apsorpcionih linija (nalik ekvivalentnoj širini), merenih u određenim delovima spektra, odabranim tako da se postigne osetljivost indeksa ili na starost ili na metaličnost.

[12] `http://astro.dur.ac.uk/~rjsmith/stelpops_2010_lec3.pdf`

Indeksi su mereni programom napisanim u tu svrhu koristeći *Interactive Data Language* (skraćeno, IDL[13]). Posebno je izračunata starost i metaličnost galaksija modelovanjem celog spektralnog opsega galaksija (3800 – 9200)Å, korišćenjem sintetičkih spektara različitih starosti i metaličnosti, pomoću javno dostupnog programa `ulyss` (Koleva et al., 2008, 2009).[14] U prostoru ili mreži (engl. grid) starosti i metaličnosti, metodom interpolacije za svaku galaksiju iz uzorka određena su pomenuta dva parametra (modelovana starost i metaličnost, u daljem tekstu). Likovi indeksi će biti korišćeni u krajnjoj statističkoj analizi, kao indikatori starosti i metaličnosti.

1.6 Površinski sjaj galaksija

Metode morfološke klasifikacije galaksija oslanjaju se na raspodelu površinskog sjaja galaksije. Analiza raspodele sjaja objekata daje parametre pomoću kojih se može napraviti razlika između različitih tipova galaksija. U opštem slučaju, razlikujemo neparametarske i parametarske metode. Neparametarske metode ne pretpostavljaju *a priori* raspodelu površinskog sjaja, dok se parametarske zasnivaju na "zakonima" raspodele sjaja opisane odgovarajućim funkcijama. Najpoznatije neparametarske metode (zasnovane na različitim parametrima) su: indeks koncentracije (Kent, 1985), parametar asimetrije (Abraham et al., 1996), glatkost (engl. smoothness; Conselice et al. (2003)), džini (engl. Gini) koeficijent (Abraham et al., 2003), M_{20} koeficijent (Lotz et al., 2004) i rapavost (engl. coarseness parametar; Yamauchi et al. (2005)). Ipak, nijedna od ovih metoda nije uspešno razdvojila morfološke tipove. Čak ni kombinacijom pomenutih parametara, na primer uzimajući koncentraciju, asimetriju i glatkost (engl. Concentration Assymetry and Smoothness, CAS system) zajedno, ne može se postići više od grube podele galaksija na kanonske tipove (galaksije ranog i kasnog tipa; Cassata et al. (2005)).

Galaksije se u opštem slučaju sastoje od centralnog ovala, diska i haloa. Ovo su

[13]IDL je programski jezik, koji se koristi za analizu podataka: `http://www.harrisgeospatial.com`.
[14]`http://ulyss.univ-lyon1.fr`.

strukturno i dinamički različite komponente. Dodatno, galaksije mogu imati prečage (engl. bar), prestenove (engl. ring), spiralne grane (engl. spiral arms) i druge komponente. Imenitelj parametarskih metoda je fitovanje raznih analitičkih modela posmatrane raspodele površinskog sjaja galaksija. Dve osnovne komponente dovoljno sjajne da se mogu modelovati su centralni oval i disk. Dekompozicija na centralni oval i disk je fizički opravdana postojanjem različitih dinamičkih komponenti, intuitivna i omogućava povezivanje izvedenih veličina kao što je odnos centralnog ovala i diska (engl. bulge-to-disk ratio; B/D, nadalje) sa morfologijom galaksija. Površinski sjaj galaksija opada eksponencijalno sa udaljenošću od centra, sa promenljivim stepenom. Ovaj najopštiji analitički oblik raspodele površinskog sjaja, naziva se Sersikovim zakonom (Binney & Merrifield, 1998) i glasi:

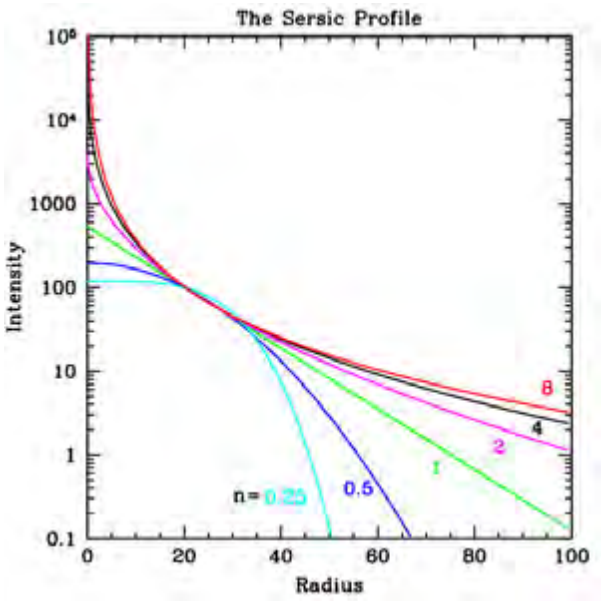
$$I(r) = I_{\mathrm{e}} \exp\left\{ b_{\mathrm{n}} \left[\left(\frac{R}{R_e} \right)^{1/n} - 1 \right] \right\}, \tag{1.6.1}$$

gde je I_{e} fluks unutar efektivnog radijusa R_e (radijus koji obuhvata polovinu ukupnog sjaja galaksije), n Sersikov indeks, a b_{n} funkcija Sersikovog indeksa ($b_{\mathrm{n}} \approx 2n - 0.396$, za $n > 1$). Variranjem Sersikovog indeksa mogu se opisati različite dinamičke strukture galaksije (slika 1.2). Ukupni fluks galaksije (F_{tot}), dobija se integracijom površinskog sjaja do beskonačnosti ($R = \infty$):

$$F_{\mathrm{tot}} = 2\pi R_{\mathrm{e}}^2 I_{\mathrm{e}} \mathrm{e}^{b_{\mathrm{n}}} n b_{\mathrm{n}}^{-2n} \Gamma(2n) q, \tag{1.6.2}$$

gde je $\Gamma(n)$ Γ funkcija Sersikovog indeksa n, a q odnos male i velike poluose galaksije. Postoje specifične vrednosti Sersikovog indeksa, karakteristične za određene dinamičke strukture galaksija:

- $1.5 < n < 10$: klasičan centralni oval
- $1 < n < 2$: pseudo-oval
- $n \sim 1$: disk



Slika 1.2: Sersikov zakon raspodele sjaja galaksija sa promenljivim stepenom n (Sersikovim indeksom). Različite vrednosti stepena odgovaraju različitim dinamičkim strukturama galaksije. Izvor: Peng et al. (2002).

- $n \sim 1.5$: prečaga.

Posebno, kod eliptičnih galaksija, ali i centralnih ovala spiralnih galaksija, površinski sjaj se uobičajeno opisuje Devokulerovim zakonom (engl. de Vaucouleurs law; de Vaucouleurs (1948), što je jedna karakteristična vrednost Sersikovog indeksa $n = 4$.

Prve parametarske metode usrednjavale su sjaj galaksije azimutalno, odnosno tražile izofote (elipse istog sjaja) kojima odgovaraju određene vrednosti eliptičnosti (odnosa male i velike poluose elipse), pozicionog ugla i centra galaksije. Svi ovi parametri mogu varirati od centra galaksije ka periferiji (Jedrzejewski, 1987). Međutim, ozbiljan nedostatak ovakvih metoda leži u činjenici da mnoge galaksije imaju više od dve komponente (prečagu, jezgro, spiralne grane); pa čak i kada su dvokomponentni sistemi, eliptičnost i pozicioni ugao mogu se menjati sa udaljenošću od centra galaksije kod svake komponente različito. Kako bi se prevazišla ovakva ograničenja, razvijeno je dvodimenzionalno modelovanje površinskog sjaja galaksija (Peng et al., 2002). Ovakvo modelovanje uzima u obzir sjaj cele galaksije u dve dimenzije, onako kako se vidi na slici. Višestruke strukture mogu se izdvojiti i fitovati istovremeno (npr. centralni oval

+ prečaga + disk), ali pošto imaju veći broj parametara, može se javiti degeneracija među parametrima. Vrednosti modelovanih parametara mogu se dovesti u vezu sa morfologijom galaksija. Ravindranath et al. (2004) i Barden et al. (2005) predložili su klasifikaciju zasnovanu na Sersikovom indeksu, tako da se mogu razlikovati "sferoidne" galaksije ($n > 2.5$) i galaksije kasnog tipa ($n < 2.5$). Cassata et al. (2005) i Sargent et al. (2007), pokazali su da je klasifikacija pomoću odnosa B/D daleko pouzdanija od Sersikovog indeksa.

U petom poglavlju urađeno je modelovanje površinskog sjaja galaksije Sersikovom funkcijom (1.6.1), pomoću javno dostupnog programa Galfit[15] (Peng et al., 2002). Na ovaj način dobijena su dva značajna parametra za dalju analizu: Sersikov indeks i efektivni radijus. Obe veličine ulaze u izraz za dinamičku masu, koja će kao još jedna fundamentalna osobina galaksija biti korišćena u krajnjoj statističkoj analizi.

1.7 Statistička metoda osnovnih komponenata

Jedan od glavnih ciljeva ove teze je pronalaženje najmanjeg broja (nezavisnih) parametara koji definišu integralne osobine galaksija, primenjujući metodu osnovnih komponenata (engl. principal component analysis, u daljem tekstu PCA metoda; Venables & Ripley (2002)) na veliki broj galaksija iz *homogenog* uzorka, oslobođenog optičkih selekcionih efekata.

U originalnom prostoru merenih parametara $(x_1, x_2...x_n)$, "oblak" od N galaksija se smešta u standardizovanu formu sa nultom srednjom vrednošću i jediničnom varijansom.[16] Na ovaj način centar koordinatnog sistema parametara postaje centar inercije "oblaka", pri čemu svaka tačka ima jednaku težinu $1/N$. Metoda osnovnih komponenata omogućava nalaženje novih koordinatnih osa $(\zeta_1, \zeta_2...\zeta_n)$ koje su ortogonalne, odnosno

[15] `https://users.obs.carnegiescience.edu/peng/work/galfit/galfit.html`.

[16] Svaka promenljiva je normalizovana, tako što joj se oduzima srednja vrednost i zatim se deli standardnom devijacijom. Greške se mogu uračunati prilikom normalizacije.

statistički nezavisne (nekorelisane) i koje su povezane sa originalnim parametrima (x_k) linearnom transformacijom:

$$x_k = F(k,1)\zeta_1 + F(k,2)\zeta_2 + ... + F(k,n)\zeta_n. \tag{1.7.1}$$

Transformacija $F(k,i)$, gde je $i = 1...n$ je ortogonalna i jednaka rotaciji koordinatnog sistema. Nove koordinatne ose su sopstveni vektori korelacione matrice problema i predstavljaju komponente koje PCA metoda pronalazi. Sopstvene vrednosti ($\lambda_1 > \lambda_2 > .. > \lambda_n$) formiraju "osnovnu" (engl. principal) dijagonalu transformisane kovarijantne matrice i predstavljaju varijanse parametara ζ_j. Samim tim, parametar koji odgovara najvećoj sopstvenoj vrednosti λ_1, odgovara i najvećoj komponenti varijanse, koji PCA metoda treba da pronađe. To je zapravo osa sa najmanjom sumom kvadrata ortogonalnih odstupanja individualnih tačaka. Dakle, veličina svake sopstvene vrednosti je mera relativnog doprinosa njoj odgovarajućeg parametra ζ ukupnoj varijansi sistema[17]. Odbacivanjem onih parametara čiji je doprinos ukupnoj varijansi zanemarljiv, mogu se naći prave dimenzije sistema ($\zeta_1, \zeta_2...\zeta_s, s < n$). S obzirom na to da je u osnovi metode traženje linearnih relacija među parametrima, zahteva se da ulazni parametri zavise linearno jedni od drugih.[18] Nova dimenzionalnost je manja od originalne i najčešće se uzima prema "teoremi donje granice" (Guttman, 1954) da su značajne one sopstvene vrednosti veće od jedinice. Na kraju, metoda će biti uspešna koliko su dobri podaci.

Metod je prvi put primenjen davne 1973. godine na *spiralnim* galaksijama koje su imale merene rotacione krive u pionirskom radu Brosche (1973), kada je ustanovljeno postojanje *dve značajne dimenzije* (dve ortogonalne koordinatne ose ili osnovne kom-

[17]Varijansa sistema je kvadratno odstupanje (kvadratni stepen devijacije) vrednosti parametara u odnosu na koordinatne ose sistema koji kreira statistička analiza. U slučaju dva parametra, linearna metoda najmanjih kvadrata daje najmanje kvadratno odstupanje tačaka od linije fita, odnosno ima najmanju varijansu. Sa druge strane, može se reći da ova linearna funkcija prati najveću strukturnu promenu raspodele tačaka. U PCA metodi, za ovakav vektor kaže se da objašnjava najveću varijansu.

[18]Potrebno je uzeti logaritme veličina koje su vezane stepenim zakonima.

ponente) između sedam promenljivih: morfološki tip, maksimalna vrednost rotacione krive, radijus na kome rotaciona kriva postaje maksimalna, fotometrijski dijametar, luminoznost, indeks boje i masa neutralnog vodonika. Pomoću samo dve dimenzije koje se nisu mogle identifikovati ni sa jednim od ulaznih parametara, objašnjeno je 83% varijanse sistema. Njihovi rezultati potvrđeni su 1981. godine radom Bujarrabal et al. (1981) na tri kataloga od po 100 normalnih galaksija. Ustanovljeno je da se 87% varijanse može opisati pomoću dve osnovne komponente. Dve dimenzije su identifikovane kao "veličina" galaksija (luminoznost, masa, dijametar) i "izgled" (indeks boje i morfološki tip). Nešto kasnije, Whitmore (1984) potvrđuje da se 85% varijanse nalazi u dve dimenzije i predlaže dvodimenzionalni sistem klasifikacije zasnovan na "skali" (kombinaciji apsolutne plave luminoznosti i apsolutnog radijusa na izofoti sjaja 25 mag/arsec^2) i "izgledu" (kombinaciji $B - H$ boje[19] i odnosa sjaja centralnog ovala prema ukupnom sjaju galaksije). Svi ovi radovi tretiraju *spiralne* galaksije u malom broju iz *heterogenih* uzoraka koji su, dakle, podložni selekcionim efektima.

Do izvesnog napretka došlo je sa prvim HI pregledima, kao što je HIPASS (Meyer et al., 2004), koje mapirao celu južnu hemisferu na frekvenciji od 21 cm *nezavisno od optičkog sjaja galaksija, uzimajući u obzir samo njihov sadržaj gasa.* Koristeći po prvi put *homogene* podatke[20], Disney et al. (2008) su kombinovanjem HI podataka i optičkih (SDSS) merenja došli do nagoveštaja da sve galaksije, nezavisno od morfologije, leže na jedinstvenoj fundamentalnoj pravoj (dakle, ne ravni, već pravoj), sugerišući postojanje jedinstvenog parametra odgovornog za nastanak i evoluciju galaksija. Disney et al. (2008) su sastavili uzorak od svega 195 galaksija, koristeći HIPASS pregled, što je za red veličine manji uzorak od ovde korišćenog.[21] Autori analiziraju šest parametara: dinamičku masu

[19]Indeks boje dobijen je razlikom plave (B) i infracrvene (H) magnitude, koje su u radu Whitmore (1984) preuzete iz kataloga *The Second Reference Catalogue* (RC2); de Vaucouleurs et al. (1976).

[20]Homogeni podaci ovde su podaci iz jednog izvora, za razliku od heterogenih podataka sakupljenih iz različitih izvora, različite tačnosti, obrađenih na različite načine.

[21]U prepisci sa prvim autorom pomenutog rada (Disney et al., 2008) 2009. godine, nismo dobili

$M_{\rm dyn}$, masu gasa $M_{\rm HI}$, luminoznost $L_{\rm g}$, Petrosijanove radijuse R_{50} i R_{90} i boju $g-r$. Ipak, iako je samo prva sopstvena vrednost veća od 1.0 i samim tim statistički značajna, druga sopstvena vrednost jednaka je 0.7, ali je nezavisna od svih drugih parametara i iz ovog razloga, smatraju autori, treba je uzeti u obzir. U pitanju je optička boja $g-r$ (razlika magnituda u filteru g i r). Na značajno većem uzorku galaksija iz ALFALFA pregleda (osam puta većem), Toribio et al. (2011) nalazi da optička boja, kao posledica grešaka marenja u velikoj meri koreliše sa drugom osnovnom komponentom. Naime, kada se merenja koriguju uzimajući u obzir greške posmatranja, boja više nije dominantna komponenta drugog sopstvenog vektora, čija je sopstvena vrednost manja od 1.0. Samo prva sopstvena komponenta, sa sopstvenom vrednošću $\lambda \approx 4$ objašnjava 83% varijanse sistema. Nadovezujući se na ovaj rad, Chang et al. (2012) dodaje infracrvenu boju $i-J$ iz 2MASS baze podataka. Kao motivaciju navodi manju osetljivost boje u infracrvenom delu spektra na mlade zvezde, koje dominiraju galaksijama iz uzorka. Konačni uzorak ima 479 galaksija i testiran je sa optičkom $g-r$ bojom i posebno sa bliskom infracrvenom $i-J$ bojom. U prvom slučaju, optička boja zaista dominira drugim sopstvenim vektorom ali nije statistički značajna ($\lambda < 1$), dok u drugom slučaju infracrvena boja čini drugu komponentu i statistički je značajna ($\lambda = 1$). Interesantno je još da infracrvena boja, za razliku od optičke ne koreliše sa ostalim parametrima. Prva komponenta objašnjava 76% varijanse, a kada se doda druga komponenta ukupna varijansa koja se može objasniti je 85%.

Sinergija fundamentalnih osobina galaksija u reprezentativnom uzorku u pogledu njihove morfologije, oslobođenom optičkih selekcionih efekta, mogla bi da rezultira jasnijom slikom nastanka i evolucije galaksija, posmatrajući statistički značajan uzorak u lokalnom Univerzumu. Potrebno je još jednom napomenuti da optički pregledi neba, kakav je SDSS detektuju galaksije na osnovu njihovog sjaja u optičkom delu spektra (optički selekcioni efekti), dok HI pregledi detektuju galaksije isključivo na osnovu sadržaja atomskog gasa

informaciju o tome koje tačno galaksije su analizirane niti kako su pojedini parametri računati.

HI, a nezavisno od sjaja u vizuelnom domenu.

1.8 Fundamentalne osobine galaksija

U opštem slučaju možemo uzeti da su nezavisne invarijantne fizičke osobine galaksija: ukupna masa, udeo bariona, starost, ugaoni momenat, haotična energija, radijus i centralna koncentracija. Kada se galaksija virijalizuje, teorema virijala ostavlja *jednu relaciju* između njih, pri čemu ostaje šest nezavisnih osobina.

Ako zanemarimo interakcije, možemo pretpostaviti da će osobine galaksija biti očuvane. Interakcije između galaksija mogu dovesti do disipacije haotične energije i gubitka određenog dela barionskog sadržaja. Dakle, ostaje *pet korelacija* (između šest nezavisnih parametara), koje ukazuju na visok stepen organizacije među galaksijama. Garcia-Appadoo et al. (2009) nalaze, odnosno potvrđuju pet značajnih korelacija, koristeći devet parametara koji bi mogli u potpunosti opisati galaksiju u smislu strukture, postanka i evolucije: masu neutralnog vodonika ($M_{\rm HI}$), dinamičku masu ($M_{\rm dyn}$), površinski sjaj u g filteru ($\Sigma_{\rm g}$), Petrosijanove radijuse koji obuhvataju 50% i 90% ukupnog fluksa galaksije R_{50} i R_{90}[22], luminoznost u g i H filteru ($L_{\rm g}$ i $L_{\rm H}$), širinu HI linije merenu na nivou gde fluks dostiže 20% maksimalne vrednosti (w_{20}) i boju ($g-r$). Oni potvrđuju vezu između površinskog sjaja i luminoznosti, tj. da su galaksije manje luminoznosti slabijeg površinskog sjaja. Iako deluje intuitivno, bilo je potrebno potvrditi ovu relaciju na uzorku bez optičkih selekcionih efekata. Dalje, oni nalaze da je $M_{\rm HI} \propto R_g^{2*}$, odnosno da je njihov odnos konstantan sugerišući da sve galaksije imaju istu gustinu neutralnog vodonika. Takođe, oni pokazuju da je luminoznost u g filteru ($L_{\rm g}$) usko korelisana sa dinamičkom masom i ova korelacija pokazuje manje rasipanje tačaka od *Tully-Fisher*-ove relacije. Koristeći vezu između $L_{\rm g}$ i $L_{\rm H}$[23] luminoznosti, autori dobijaju da je dinamička

[22] Za definiciju pogledati poglavlje 6.1.

[*] Indeks g označava optički g filter.

[23] Luminoznost u bliskom infracrvenom H filteru na talasnoj dužini $\lambda = 2.2\mu m$.

masa $M_{\rm dyn} \sim L_{\rm H}$, odnosno da je odnos mase i sjaja konstantan i isti za sve galaksije u H filteru. Poslednja korelacija između radijusa koji obuhvataju 50% i 90% sjaja galaksije, govori da nezavisno od morfologije, spoljni profili sjaja prate eksponencijalni zakon i takođe, njihov odnos se ne menja sa luminoznošću. Autori razmatraju posebno i izvedene veličine, kao što su specifični ugaoni moment galaksije i njena ukupna energija.

1.9 Novi analizirani parametri

Prethodnoj analizi nedostaje karakterizacija interakcije među galaksijama, koja se može predstaviti preko specifične stope formiranja zvezda. Postojanje korelacije između specifične stope formiranja zvezda i boje sa ultraljubičastom komponentnom NUV - r (Salim, 2014), opravdava uvođenje ultraljubičaste fotometrije (iz GALEX-a) u dalju analizu. Ostaje još pitanje koliko okruženje galaksija utiče na njihovu evoluciju i da li je potrebno uvesti dodatni parametar koji bi mogao da kvantifikuje blizinu galaksija. Međutim, Martin et al. (2012) pokazuju da galaksije iz α.40 kataloga praktično nemaju tendenciju grupisanja, odnosno da galaksije bogate HI gasom predstavljaju "skup galaksija najmanje grupisan od svih poznatih populacija galaksija". Samim tim, okruženje ovakvih galaksija ne može imati značajnu ulogu.

Posebno značajan parametar, koji najbolje koreliše sa bojom galaksija, jeste disperzija brzina. Wake et al. (2012) pokazuju da disperzija brzina koreliše sa $g-r$ bojom bolje od zvezdane mase (M_*), Sersikovog indeksa (n) i površinske gustine ($\Sigma \sim M_*/r_e$), sugerišući da je istorija formiranja zvezda (parametrizovana bojom), direktno zavisna ili čak vođena centralnom supermasivnom crnom rupom. Zbog ove svoje osobine, disperzija brzina će biti korišćena kao dodatni parametar u daljoj analizi. Postoje još dve fundamentalne osobine galaksija (pored ukupne mase), koje se mogu izraziti koristeći parametre analizirane u ovoj tezi i to su:

i) specifični ugaoni moment galaksije $j_* = hV_{\rm r}/M_*$, gde je $V_{\rm r}$ maksimalna rotaciona

brzina, a M_* masa zvezdane komponente i

ii) njena ukupna energija $E = 3/2M_{\rm tot}\sigma^2$, gde je σ disperzija brzina galaksije, a $M_{\rm tot}$ njena ukupna masa.

Specifični ugaoni moment zahteva uvođenje maksimalne rotacione brzine u analizu i ona je dostupna iz ALFALFA pregleda. Zvezdana masa biće izvedena iz boje $g - r$ (Bell et al., 2003). Dinamička masa će biti izvedena iz disperzije brzina, Sersikovog indeksa i efektivnog radijusa i koristiće se kao ukupna masa galaksije. Još dve nove fundamentalne osobine galaksija dodate su analiziranom prostoru parametara: starost i metaličnost galaksija, odnosno njihovi indikatori Likovi indeksi H_β i $< \mathrm{Fe}' >$. Nešto veći skup parametara, nakon testiranja, sveden je na konačni skup od deset parametara i to su: Petrosijanovi radijusi koji obuhvataju 50% i 90% ukupnog fluksa galaksije (R_{50} i R_{90}), luminoznost u g filteru ($L_{\rm g}$), masa zvezdane i gasne komponente ($M_{\rm k}$ i $M_{\rm HI}$), boja ($NUV - r$), disperzija brzina (σ), maksimalna rotaciona brzina galaksija ($V_{\rm r}$), Likov indeks H_β kao indikator starosti i dinamička masa ($M_{\rm dyn}$). Od ovih parametara, u tezi su izračunate disperzije brzina, Likovi indeksi i dinamička masa (iz Sersikovog modela). Ostali parametri preuzeti su iz baza podataka: Petrosijanovi radijusi i magnituda u r filteru, preuzeti su iz SDSS DR7 baze, masa gasne komponente i maksimalna rotaciona brzina iz α.40 kataloga, a NUV magnituda iz GALEX baze podataka. Masa zvezdane komponente, izračunata je pomoću boje $g - r$, preuzete iz SDSS baze podataka.

1.10 Struktura teze

Cilj ove teze jeste pronalaženje minimalnog broja dimenzija višedimenzionalnog prostora osobina galaksija, koji je dovoljan da ih u potpunosti opiše. U tu svrhu primenjena je statistička analiza nad skupom detaljno ispitanih parametara koji oslikavaju fundamentalne osobine galaksija, na morfološki reprezentativnom i statistički značajnom uzorku od 2180 galaksija. Uzorak je zasnovan na Alfalfa HI pregledu neba, koji je kombinovan

sa optičkom spektroskopijom iz SDSS baze podataka i fotometrijom od ultraljubičastog (GALEX baza podataka), preko optičkog (SDSS baza podataka) do bliskog infracrvenog dela spektra (2MASS baza podataka), kako bi se dobio finalni set analiziranih podataka, koji dalje u tezi nazivamo α-uzorak.

U drugom poglavlju teze definisan je uzorak galaksija korišćen u tezi i ispitana je njegova morfološka reprezentativnost. U trećem poglavlju izračunata je detaljna kinematika zvezda, uključujući više momente raspodele brzina na koje su primenjeni su statistički testovi za različite grupe morfoloških tipova galaksija. Ovo je do sada najveći uzorak galaksija za koji je izmerena detaljna kinematika zvezda uključujući više momente raspodele brzina.

U četvrtom poglavlju izmereni su indeksi jačine pojedinih apsorpcionih linija u spektru, koji mogu poslužiti kao indikatori starosti i metaličnosti. Nezavisno od toga, urađeno je modelovanje celog spektra sa ciljem određivanja starosti i metaličnosti. Poređenjem spektralnih indeksa sa modelovanom starošću i metaličnošću, odabrana su dva indeksa, kao najbolja indikatora starosti i metaličnosti.

U petom poglavlju detaljno je opisan postupak modelovanja površinskog sjaja galaksija iz optičke fotometrije (SDSS DR8) u r filteru, sa ciljem određivanja Sersikovog indeksa i efektivnog radijusa Sersikovog modela, pomoću kojih će biti izračunata dinamička masa. Za izračunavanje dinamičke mase, potreban je još jedan parametar, disperzija brzina, izračunata u trećem poglavlju. Dinamička masa je fundamentalna osobina galaksija, što je čini značajnim parametrom u statističkoj analizi sprovedenoj u šestom poglavlju.

U šestom poglavlju urađena je korelaciona analiza ispitujući linearne relacije među skupom parametara koji opisuju "prostor galaksija". Konačni skup analiziranih parametara čine: Petrosijanovi radijusi koji obuhvataju 50% i 90% ukupnog fluksa galaksije (R_{50} i R_{90}), luminoznost u g filteru ($L_{\rm g}$), masa zvezdane i gasne komponente ($M_{\rm k}$ i $M_{\rm HI}$), boja ($NUV - r$), disperzija brzina (σ), maksimalna rotaciona brzina galaksija ($V_{\rm r}$), Likov indeks $\rm H_\beta$ kao indikator starosti i dinamička masa ($M_{\rm dyn}$). Nasuprot prethod-

nim radovima, koji su se zasnivali na fotometrijskim podacima, krajnjem analiziranom skupu galaktičkih osobina, dodata su dva "spektroskopska" podatka: disperzija brzina zvezda u galaksiji i starost galaksija. Zatim je primenjena PCA metoda nad ovim skupom parametara, sa ciljem pronalaženja najmanjeg broja dimenzija (osnovnih komponenata), dovoljnih da opišu višedimenzionalni prostor osobina galaksija.

Konačno, u poslednjem delu teze, dat je rezime disertacije, zaključci istraživanja i predlozi budućih istraživanja, praćeni spiskom korišćenih referenci. U Dodatnom materijalu ove teze detaljno je opisan postupak dobijanja α-uzorka, osnovni podaci o galaksijama kao i rezultati svih urađenih testova, modela i merenja parametara.

Poglavlje 2

α-uzorak galaksija

2.1 ALFALFA pregled

ALFALFA pregled je radio-pregled naslepo na 21 cm liniji neutralnog vodonika. To je pregled druge generacije i karakteriše ga veća osetljivost i ugaona rezolucija u odnosu na preglede prve generacije, kakav je bio HIPASS. Aresibo je najosetljiviji radio-teleskop na svetu u tzv. L-opsegu, što je zapravo opseg frekvencija na kojima instrument radi (1225-1525 MHz). Frekvencija linije neutralnog vodonika HI je 1420.4 MHz, i odgovara joj talasna dužina od 21 cm. *Arecibo L-band Feed Array* (skraćeno, ALFA) je instrument napravljen u Australiji, dizajniran tako da detektuje istovremeno radio signal sa sedam tačaka na nebu, praveći sliku od 7 piksela.

ALFA instrumentom je pregledano 7000 deg^2 i detektovano više od 30 000 izvora do crvenog pomaka $z \sim 0.06$. Ovaj pregled je posebno koristan u sinergiji sa pregledima na drugim talasnim dužinama kao što su: SDSS, 2MASS, WISE [1], GALEX itd.

Na ovom mestu pomenuću najznačajnije rezultate koje je iznedrio ALFALFA pregled:

1) Merenjem tzv. funkcije širine brzina (engl. velocity width function) HI linije (w)

[1] Wide-field Infrared Survey Explorer, skraćeno WISE (`http://wise.ssl.berkeley.edu/index.html`) je pregled neba u srednjem infracrvenom delu spektra (3.5 - 23 μm)

na uzorku od preko 10 000 galaksija, pokazalo se da su galaksije širina HI linije $w <$ 20 km/s čak 100 puta manje zastupljene u odnosu na raspodelu haloa malih masa koju predviđa ΛCDM model.

2) Haloi malih masa sadrže i za red veličine manje bariona[2] nego što to predviđa ΛCDM model, čak i kada se uzme u obzir atomska masa, koja u slučaju patuljastih galaksija dominira ukupnom barionskom masom. Da bi se ΛCDM model "pomirio" sa ovim rezultatima, potrebno je postojanje veoma efikasnog mehanizma koji galaksije osiromašuje barionima, i to takvog koji bi mogao da izbaci iz galaksije 100 puta više gasa u odnosu na zvezde koje "ostavlja".

3) Grupisanje (engl. clustering) galaksija ne pokazuje nikakvu varijaciju sa HI masom ($10^{7.5}$ <M_{HI} < 10^{11} $M_\odot$), dok u slučaju ΛCDM haloa postoji jasna tendencija većeg grupisanja masivnijih haloa. Zaključak bi mogao biti: galaktička HI masa veoma malo zavisi od mase haloa galaksija domaćina.

Ovo poglavlje je koncipirano na sledeći način: u potpoglavlju 2.1 opisan je ALFALFA pregled neba; u potpoglavlju 2.2 objašnjeni su postupci kojima je dobijen konačan uzorak od 2180 galaksija, korišćen u ovoj tezi; u potpoglavlju 2.3 prikazana je morfološka raspodela galaksija i pokazano da galaksije iz konačnog uzorka morfološki reprezentativne u lokalnom Univerzumu.

2.2 α.40 katalog

U ovoj tezi i radu Vudragović et al. (2016), korišćen je deo kataloga α.40 (Haynes et al., 2011), koji sadrži oko 40% pregleda, ukršten sa SDSS DR7 spektroskopskim katalogom

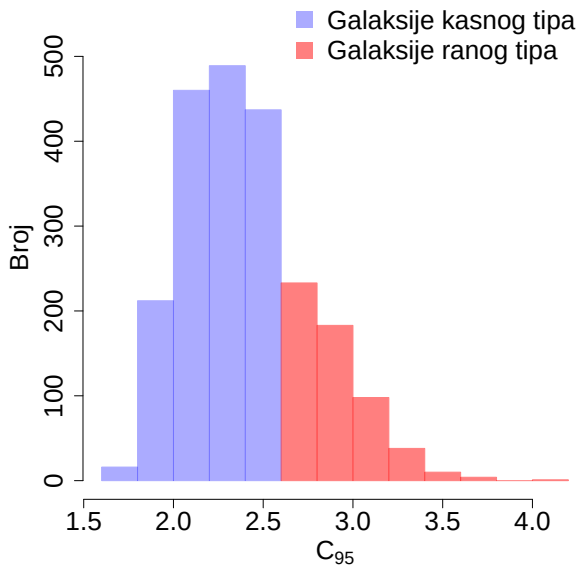
[2]Luminoznu materiju, koja se može detektovati putem elektromagnetnog zračenja, čine protoni i neutroni (jednom rečju barioni) i elektroni i zajedno čine ∼ 5% ukupne materiju u Univerzumu. Preostalih ∼95% čine tamna materija (∼25%) i tamna energija (∼70%). Tamna materija, iako ne emituje svetlost raspolaže masom, te se može detektovati putem gravitacionog dejstva, koje ima na luminoznu materiju. Pretpostavlja se da je tamna energija odgovorna za ubrzavanje širenja Univerzuma.

(Abazajian et al., 2009). Izvorno, ovaj katalog broji 9966 galaksija. Zahtevanjem čiste fotometrije iz SDSS baze podataka (npr. birajući samo galaksije dovoljno udaljene od ivice slike) i izdvajanjem samo onih objekata koji su od strane SDSS-a klasifikovani kao galaksije, uzorak se smanjuje na 6732 galaksije. Dodavanjem ultraljubičaste fotometrije, koristeći šesto izdanje (GR6) podataka iz baze GALEX, uzorak se dalje smanjuje na 4568 galaksija. Najzad, pozicionim ukrštanjem sa fotometrijskim katalogom 2MASS XSC dostupnim u 2MASS bazi podataka, uz sugerisana ograničenja na fotometriju i u okviru $3''$[3], dobija se konačan uzorak od 2180 galaksija, odnosno α-uzorak. Ovaj uzorak raspolaže optičkom i radio-spektroskopijom i fotometrijom od ultraljubičastog do bliskog infracrvenog dela spektra. Detalji o pretraživanju baza podataka prilikom sastavljanja konačnog uzorka, nalaze se u Dodatku A. Osnovni podaci o galaksijama iz α-uzorka dati su u tabeli B.1 (Dodatak B) i to su: identifikacioni broj u α.40 katalogu, ekvatorijalne koordinate (J2000), identifikacioni brojevi u svim katalozima sa kojim je ukršten (SDSS, GALEX, 2MASS), crveni pomak, odnos signala prema šumu i informacija o morfološkom tipu galaksije. Pomoću ovih podataka, svaka galaksija iz α-uzorka se može identifikovati, bilo putem identifikacionih brojeva, bilo poziciono, putem prostornih koordinata.

2.3 Morfološka raspodela galaksija

Morfološka raspodela galaksija zasnovana je na tzv. indeksu koncentracije (engl. concentration index), kao odnosu radijusa koji sadrže, redom, 90% i 50% Petrosijanovog fluksa, tj. $C_{95} = R_{90}/R_{50}$. Raspodela galaksija prema indeksu koncentracije nam otkriva da ima približno 1/3 galaksija ranog tipa (slika 2.1). Ova podela izvršena je pomoću granične vrednosti $C_{95} \geq 2.6$, koja se pokazala uspešnim diskriminatorom između dva glavna tipa galaksija (ranog i kasnog tipa) u radu Strateva et al. (2001). α-uzorak raspolaže sa 26% galaksija ranog tipa (eliptične i sočivaste), naspram 74% ostalih tipova galaksija (spiral-

[3]Radijus od $3''$ jednak je prečniku optičkog vlakna unutar kojeg je snimljen spektar.



Slika 2.1: Histogram morfološkog tipa galaksija iz α-uzorka korišćenog u ovoj tezi, zasnovan na graničnoj vrednosti parametra koncentracije $C_{95} \geq 2.6$ za rane i $C_{95} < 2.6$ za kasne galaksije.

nih i nepravilnih). Odnos 2:3 reflektuje zastupljenost galaksija dva glavna morfološka tipa u lokalnom Univerzumu (Shimasaku et al., 2001).

Sa druge strane, Huertas-Company et al. (2011) izvršili su automatsku klasifikaciju svih galaksija iz SDSS DR7 kataloga, na nižim crvenim pomacima. Oni nude kontinuiranu verovatnoću pripadanja galaksije jednoj od dve glavne grupe ili tipa (rane ili kasne galaksije), ali i dve podgrupe u okviru svake od ovih grupa: eliptične (E) i sočivaste (S0), kao podgrupe ranog tipa i spiralne Sab i Scd, kao podgrupe kasnog tipa galaksija. Svaka galaksija ima odgovarajuću verovatnoću pripadanja određenom tipu, ali u zbiru sve ove "parcijalne" verovatnoće jednake su jedinici. Na primer, za galaksiju bi parcijalne verovatnoće mogle iznositi: pE + pS0 + pSab + pScd = 0.7 + 0.2 + 0.05 + 0.05 = 1, odnosno verovatnoća je normirana na jedinicu. Granična vrednost pripadanja galaksije odgovarajućoj podgrupi galaksija iznosi 0.5 i dobijena je poređenjem sa *Galaxy Zoo*[4] vizuelnom klasifikacijom i još nekoliko metoda (videti Huertas-Company et al. (2011) za više detalja). U prethodnom primeru galaksija se može klasifikovati kao eliptična, pošto

[4]Galaxy Zoo je projekat koji ima za cilj vizuelnu morfološku klasifikaciju nekoliko miliona galaksija iz SDSS baze podataka, uključujući volontere širom sveta: `https://www.galaxyzoo.org`

je pE = 0.7 (pE $\geq$ 0.5). Osnovne podgrupe su eliptične (E), sočivaste (S0), spiralne galaksije tipa a ili b (Sab) i spiralne galaksije tipa c ili d (Scd). Ove podgrupe formiraju glavne grupe: galaksije ranog (pE + pS0 $\equiv$ pES0 $\geq$ 0.5) i galaksije kasnog tipa (pSab + pScd $\equiv$ pS $>$ 0.5). Prema ovoj klasifikaciji, uzorak galaksija korišćen u ovoj tezi sastoji se 13% od ranih (E + S0) i 87% od kasnih (Sab + Scd) galaksija.

Poglavlje 3

Kinematički profili bliskih galaksija

Kinematika galaksija odražava kretanje zvezda i gasa u zajedničkom gravitacionom potencijalu koji je dominantno određen raspodelom tamne materije. Posmatrani spektar galaksije je zbirni spektar pojedinačnih zvezda koje se kreću brzinama iz neke zajedničke raspodele brzina projektovanih na pravac posmatranja (engl. line-of-sight).

Raspodelu brzina zvezda odgovornu za konačan izgled linija u spektru galaksije zvaćemo raspodela brzina duž pravca posmatranja (engl. line-of-sight velocity distribution, skraćeno LOSVD). Pored uređenog rotacionog kretanja zvezda vezanih za disk, može se javiti i neuređeno kretanje zvezda vezanih za centralni oval (disperzija brzina). Kada je efekat neuređenosti mali, kao kod spiralnih galaksija (galaksija kasnog tipa, engl. late-type galaxies) gde je dominantna rotacija zvezda, disperzija brzina je mala i na granici instrumentalne rezolucije i profili apsorpcionih linija, koji reflektuju raspodelu projektovanih brzina zvezda se mogu uspešno opisati pomoću Gausove funkcije. Međutim, kod eliptičnih i sočivastih galaksija, rečju kod galaksija ranog tipa (engl. early-type galaxies), ali i spiralnih galaksija sa klasičnim centralnim ovalom, posmatrajući centralne delove galaksija gde je disperzija najveća, raspodela brzina zvezda odstupa od čistog Gausijana (Samurović & Danziger, 2005; Samurović, 2007) i zahteva uvođenje dodatnih parametara za opis profila apsorpcionih linija. Razmatrajući modele spiralnih

i eliptičnih galaksija, van der Marel & Franx (1993) pokazuju da aproksimacija Gausijanom unosi greške od čak 10% u radijalnu brzinu i disperziju brzina, čak i u slučaju manjih odstupanja od Gausijana. Oni predlažu razlaganje posmatrane raspodele brzina zvezda na ortogonalne funkcije, odnosno u Gaus-Hermitov niz. Na ovaj način, pored Gausijana, uvode se dva nova parametra koji opisuju asimetrična i simetrična odstupanja od čistog Gausijana (anizotropije brzina). U pionirskim radovima, koji razmatraju anizotropije u profilima brzina (Gerhard, 1993), kinematika zvezda bila je zasnovana na *jednoj zvezdi*, koja je bila posmatrana sa istom konfiguracijom instrumenata (spektrografa) kao i galaksija, dok su danas na raspolaganju biblioteke zvezdanih spektara koje broje $\sim$ 1000 zvezda. Naime, spektar galaksije je integralni spektar zvezda različitih osobina i poseban problem pri merenju kinematike jeste odabir odgovarajuće zvezdane biblioteke.

U ovom poglavlju biće razmotreno odstupanje raspodele brzina od Gausove funkcije i pokazano koliki je efekat zanemarivanja negausovske komponente brzine. Imajući u vidu da disperzija brzina centralnog ovala figuriše u mnogim empirijskim relacijama, koje ćemo nazvati sigma-stepene relacije, s obzirom na to da disperzija u njima figuriše sa stepenom, pokazaćemo koliko se potcenjivanje/precenjivanje disperzije brzina odražava na veličine koje korelišu sa disperzijom. Pomenuću najpoznatije relacije: M_{BH}-σ relacija (veza između mase crne rupe i centralne disperzije) i virijalna masa - disperzija brzina.

Kako su negausovski efekti mali, potrebni su spektri visoke rezolucije, odnosno visokog odnosa signala prema šumu (engl. signal-to-noise ratio, skraćeno SNR) kako bi ovakva korekcija postala značajna. U ovom poglavlju biće pokazano da kod SNR $\approx$ 50, relativne greške Gaus-Hermitovih koeficijenata padaju ispod 50%. Značajno je pomenuti da je negausovska korekcija često nepravedno zanemarena, čak i u SDSS-u, koji predstavlja trenutno najveću bazu optičkih spektara. Ovo je neobično, s obzirom na to da su u pitanju spektri centralnih delova galaksija, gde je negausovski efekat najizraženiji.

Ovo poglavlje je koncipirano na sledeći način: u potpoglavlju 3.1 dat je osnovni kon-

cept Gaus-Hermitovih polinoma i diskutuje se opravdanost uvođenja dodatnih parametara; u potpoglavlju 3.2 opisana je biblioteka zvezdanih spektara korišćena u radu i diskutuje se problem nepodudarnosti zvezdanih spektara; u potpoglavlju 3.3 diskutuje se opravdanost negausovske korekcije i njene implikacije; u potpoglavlju 3.4 predstavljeni su rezultati statističkih testova nad višim momentom raspodele brzina (h_4).

3.1 Kinematika zvezda

Spektar galaksije može se predstaviti zbirom zvezdanih spektara, kao integralni zvezdani spektar sačinjen od zvezda različitih tipova koje se kreću različitim brzinama, projektovanih na pravac posmatranja. Njihova raspodela brzina merena iz profila apsorpcionih linija ima oblik gausovske raspodele, ali u slučaju da se jave odstupanja od ovako proste funkcije, možemo ih kvantifikovati kroz dodatne članove tzv. Gaus-Hermitovog niza. Gausova funkcija opisuje se pomoću: intenziteta linije (γ), srednje radijalne brzine ili Doplerovog pomeranja linije (V) i disperzije brzina (σ). Dakle, profil linije može se predstaviti sa:

$$L(v) = \gamma\alpha(w)/\sigma, \quad w = (v - V)/\sigma \tag{3.1.1}$$

gde je $\alpha(w)$ standardni Gausijan:

$$\alpha(w) = \frac{1}{\sqrt{2\pi}} e^{-1/2w^2}. \tag{3.1.2}$$

Merenje odstupanja profila linije od čistog Gausijana jedno vreme se zasnivalo na dekompoziciji profila na dva Gausijana. Međutim, dobijeni parametri snažno korelišu i osim u slučaju postojanja dve različite kinematičke komponente, teško ih je interpretirati. Zato su van der Marel & Franx (1993) predložili računanje viših momenata profila linije. Posmatrani profil linije može se predstaviti sumom ortogonalnih funkcija iz Gaus-Hermitovog niza. Ovaj pristup zasnovan je na činjenici da je Gausijan dobra aproksimacija realnih linija i uvodi dva dodatna parametra koja opisuju asimetrična

(h_3) i simetrična (h_4) odstupanja. Ortogonalne funkcije drastično smanjuju potencijalne korelacije među parametrima. Profil linije dat je sa:

$$L(v) = [\gamma\alpha(w)/\sigma]\left\{1 + \sum_{j=3}^{N} h_j H_j(w)\right\}, \quad w = (v - V)/\sigma. \tag{3.1.3}$$

gde su h_j slobodni parametri (Gaus-Hermitovi koeficijenti, u daljem tekstu), a $H_j(w)$ Hermitovi polinomi. Izrazi za treći i četvrti polinom, koji su korišćeni u tezi, dati su sa:

$$H_3(w) = \frac{w(w^2 - 3)}{\sqrt{3}}, \; H_4(w) = \frac{w^2(4w^2 - 12) + 3}{\sqrt{24}}. \tag{3.1.4}$$

Postoje i viši momenti funkcije, odnosno Gaus-Hermitovi koeficijenti h_5, h_6 itd.

Kako bi se kvantifikovala potreba za uvođenjem negausijanskih parametra, van der Marel & Franx (1993) definišu devijaciju D Gaus-Hermitove funkcije u odnosu na Gausovu funkciju, preko Gaus-Hermitovih koeficijenata:

$$D = \sqrt{\sum_{j=3}^{\infty} h_j^2}. \tag{3.1.5}$$

Za rekonstrukciju kinematičkog profila galaksija, korišćen je javno dostupan program Penalized Pixel-Fitting (skraćeno pPXF), opisan u radu Cappellari & Emsellem (2004)[1]. Zasnovan je na nelinearnoj metodi najmanjih kvadrata koja čini jezgro programa[2]. Ova metoda prihvata reziduale modela i ulaznih podataka kao:

$$r_i = \frac{y_i - f(x_i, p)}{\sigma_i}, i \in (1..N) \tag{3.1.6}$$

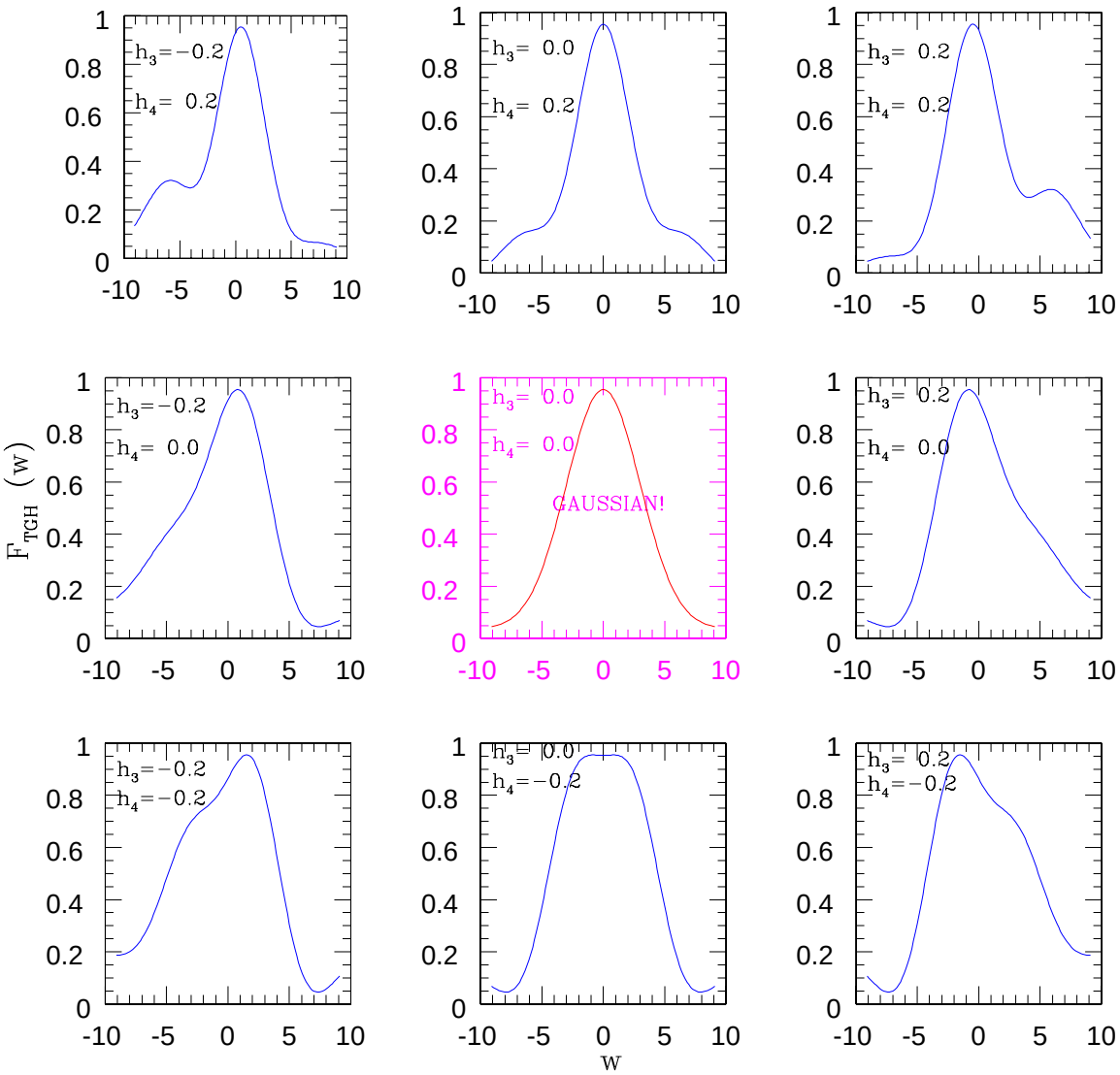
gde su r_i reziduali, y_i merenja opservable, N broj merenja, $f(x_i, p)$ model sa parametrima p, a σ_i greške merenja, i minimizira sumu kvadrata reziduala (tzv. χ^2-statistika[3]):

$$\chi^2 = \sum_{i}^{N} r_i^2. \tag{3.1.7}$$

[1] http://www.astro.physics.ox.ac.uk/∼mxc/software/#ppxf

[2] https://www.physics.wisc.edu/∼craigm/idl/fitting.html

[3] U slučaju gausovske statistike, χ^2-minimizacija ekvivalentna je metodi najveće verodostojnosti (engl. maximum likelihood).



Slika 3.1: Viši momenti Gaus-Hermitovog niza h_3 i h_4, koji opisuju asimetrična i simetrična odstupanja od Gausijana, redom. Centralna slika odgovara čistom Gausijanu ($h_3 = h_4 = 0$), poređenja radi. Izvor: Samurović (2007).

pPXF prihvata (formalno) neograničen broj zvezdanih spektara, množi ih težinama i konvoluira u parametarskom prostoru sa Gaus-Hermitovom funkcijom. Ovako se formira model $f(x_i, p)$ u jednačini 3.1.6 i rešava *simultano* za nepoznate parametre (p): amplitude zvezdanih spektara (γ) i Gaus-Hermitove koeficijente (V, σ, h_i). Postavlja se pitanje koliko viših momenata (h_i) je opravdano koristiti u modelu. Cappellari & Emsellem (2004) su implementirali formulu 3.1.5 kao kontrolni parametar. Parametar D^2 doveden je u vezu sa rezidualima fita galaktičkih spektara, kako bi potreba za uvođenjem dodatnih parametara prilikom fitovanja postala merljiva, pošto povećanje broja parametara formalno dovodi do poboljšanja fita, jer važi:

$$\chi_p^2 = \chi^2(1 + \lambda^2 D^2), \tag{3.1.8}$$

gde je χ_p^2 zapravo χ^2 fita koji uključuje više momente (jednačina 3.1.5), a χ^2 dobijen je fitovanjem Gausovom funkcijom. Kontrolni parametar, koji treba unapred odrediti je tzv. parametar pristrasnosti (λ; engl. bias). Vrednost χ^2 fita dobija se fitovanjem Gausovom funkcijom, dok je χ_p^2 suma reziduala dobijena uvođenjem Gaus-Hermitovih polinoma. Kada je fit dobar $\chi^2 \sim N$. Za dati λ parametar, devijacija D od Gausijana mora da smanji χ^2 za više od $\Delta\chi^2 \sim N\lambda^2 D^2$, kako bi Gaus-Hermitovi koeficijenti bili prihvaćeni kao realno poboljšanje fita. U ovoj tezi, kao što je već napomenuto, korišćeni su momenti h_3 i h_4, odnosno analitički izraz za LOSVD:

$$L(w) = \alpha(w)[1 + h_3 H_3(w) + h_4 H_4(w)] \tag{3.1.9}$$

i ilustracije radi na slici 3.1, prikazana je ova funkcija za različite vrednosti parametara h_3 i h_4. Ova funkcija je otežinjena amplitudama zvezdanih spektara, koji odgovaraju parametru jačine linje γ u jednačini 3.1.3.

Greške momenata Gaus-Hermitovih polinoma umnogome zavise od SNR-a. SNR varira od 5 do 80, sa medijanom SNR = 35. Tek kod spektara sa SNR > 50, relativne greške parametara h_3 i h_4 padaju ispod 50%.

Pretpostavimo da spektar galaksije u potpunosti korespondira spektru neke zvezde iz raspoložive biblioteke zvezdanih spektara. Da li je i u kom slučaju potrebno uvesti dodatne Gaus-Hermitove koeficijente? U stvarnosti, naravno, tek brižljivo odabran zbir spektara zvezda može opisati galaksiju i na to ćemo se vratiti u sledećem potpoglavlju. Zasad, razmotrimo idealan slučaj galaksije čiji spektar odgovara jednoj zvezdi sa nenultom disperzijom. Da bismo ustanovili kako rezultati fitovanja zavise od SNR-a, spektar proizvoljne zvezde proširićemo Gaus-Hermitovim polinomima, gde su nam, dakle veličine V, σ, h_3 i h_4 unapred poznate (zadajemo ih) i dodavanjem šuma pokušaćemo da rekonstruišemo inicijalne vrednosti. Koraci su prikazani sledećim formulama iz pPXF programa:

$$\mathrm{LOSVD} = \mathrm{GAUSS} * (1 + h_3 * H_3 + h_4 * H_4) \tag{3.1.10}$$

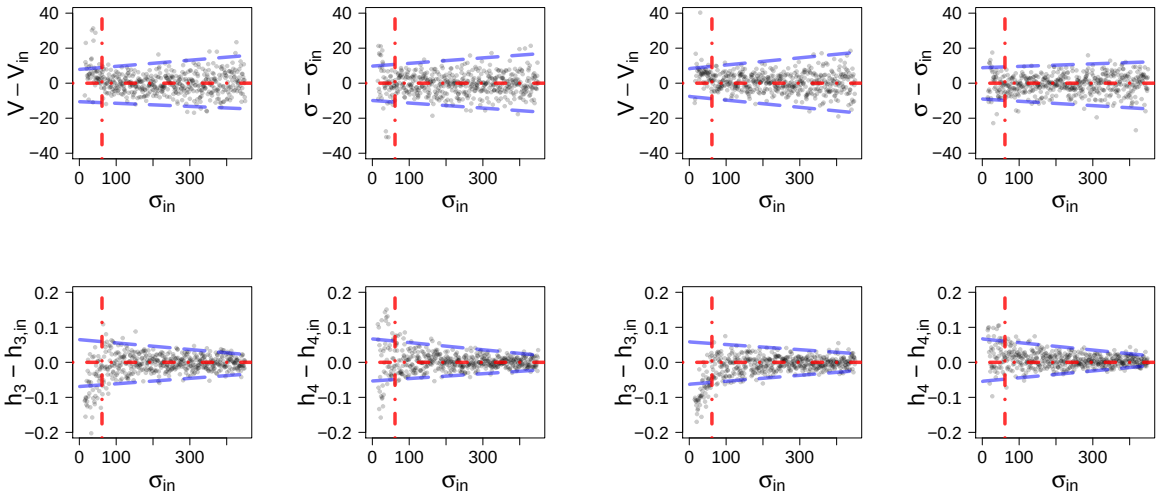
$$\mathrm{GALAXY} = \mathrm{STAR} \odot \mathrm{LOSVD} + \mathrm{GALAXY/SNR} * \mathrm{randomn(s, n)} \tag{3.1.11}$$

U prvom koraku se generiše profil linije, odnosno funkcija širenja, tj. Gaus-Hermitov polinom zadatih Gaus-Hermitovih koeficijenata (h_3 i h_4). U drugom koraku se spektar zvezde konvoluira sa ovom funkcijom, a zatim se ovom proširenom zvezdanom spektru dodaje "šum" okarakterisan unapred zadatim SNR-om, kome se dodaje normalan (Gausov) šum funkcijom *randomn*. Funkcija *randomn* generiše niz pseudoslučajnih brojeva iz Gausove raspodele. Zapravo, količnik GALAXY/SNR degradira spektar galaksije na željeni SNR. Varirajući SNR od 5 do 80, može se odrediti za svaki SNR iz opsega najveći λ parametar za koji se još h_3 i h_4 mogu rekonstruisati. Na slici 3.2, dat je primer variranja λ parametra od 0.1 do 0.6, gde se zapravo treba zaustaviti na $\lambda = 0.3$, pošto je ovo najveća vrednost za koju Gaus-Hermitovi koeficijenti ostaju unutar šuma i ne pokazuju nikakvu asimetriju oko linije $h_{3,in} - h_3 = 0$; dok se na poslednjoj slici (d) vidi jasna asimetrija oko horizontalne crta-tačka linije.[4] Indeks *in* odnosi se na inicijalnu vrednost h_3 parametra, a h_3 se dobija fitovanjem "lažnog" spektra galaksije Gaus-Hermitovom funkcijom, za ra-

[4]Horizontalna crta-tačka linija označava liniju jednakih simuliranih i zadatih vrednosti Gaus-Hermitovih koeficijenata. Upravna linija jednaka je instrumentalnoj rezoluciji SDSS spektara (70 km/s).

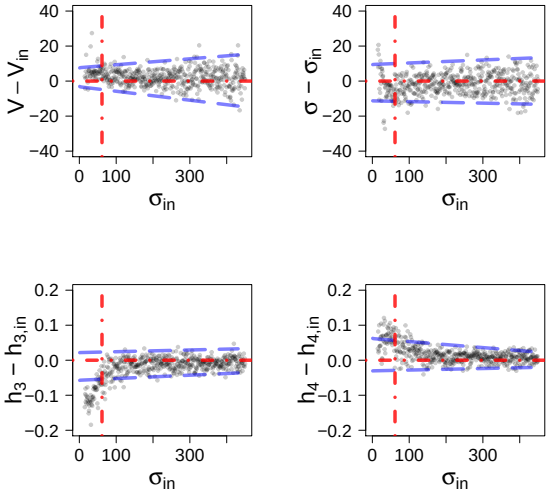
zličite, unapred zadate λ parametre. Upravna crta-tačka linija označava instrumentalnu rezoluciju SDSS spektara (70 km/s).

Za svaki SNR = (5, 80) sa korakom od 5, na ovaj način je određen λ parametar. Iz ovih simulacija takođe je moguće dobiti greške fitovanih parametara (V, σ, h_3, h_4) iz rasipanja oko horizontalne (crvene) crta-tačka linije[9]. Prvo su odbačene sve tačke koje padaju izvan oblasti određene sa 1 σ, gde je σ standardna devijacija odstupanja tačaka od horizontalne linije. Zatim su locirane najudaljenije preostale tačke, one koje još ulaze u 1 σ, i sa obe strane $y = 0$ linije (i odozdo i odozgo) ove tačke su fitovane linearnom funkcijom. Ova funkcija za svaku disperziju daje raspon greške ka gornjem i donjem delu grafika, podeljenog horizontalom. Izborom veće greške od ove dve, za svaku disperziju, dobijamo veoma konzervativne greške, koje ćemo koristiti dalje u radu.

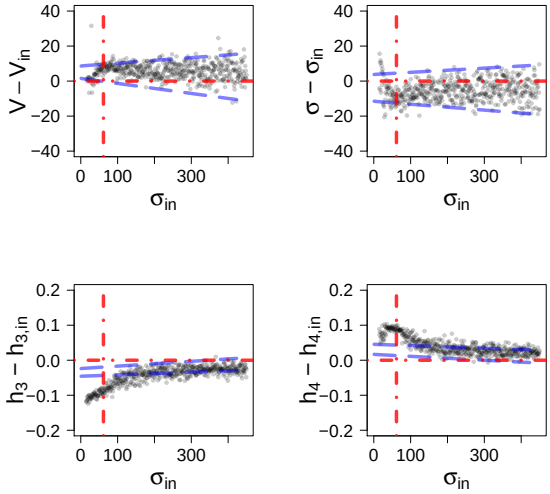


(a) $\lambda = 0.1$

(b) $\lambda = 0.2$



(c) $\lambda = 0.3$



(d) $\lambda = 0.6$

Slika 3.2: Simulacija variranja λ parametra iz pPXF programa, odnosno jednačine 3.1.8 za SNR = 35. Redom su prikazani rezultati za $\lambda = 0.1,\ 0.2,\ 0.3,\ 0.6$. Za svaku od ovih vrednosti λ parametra, data su odstupanja parametara V, σ, h_3 i h_4 (simulirane vrednosti) u odnosu na njihove inicijalno zadate vrednosti. Upravna crta-tačka linija je instrumentalna rezolucija SDSS spektara i iznosi 70 km/s. Isprekidane linije su asimptote, čija širina daje greške pomenutih parametara za datu vrednost disperzije brzina, označene na x-osi.

3.2 Zvezdane biblioteke

Veliki nerešen problem određivanja osobina galaksije (između ostalih i disperzije brzina) iz zvezdanih spektara jeste nalaženje integralnog zvezdanog spektra koji u potpunosti korespondira sa spektrom galaksije u određenom trenutku njene evolucije. Ovom pitanju se može pristupiti korišćenjem velike baze empirijskih zvezdanih spektara, koji imaju dovoljnu pokrivenost relevantnih parametara (efektivna temperatura, površinska gravitacija i metaličnost zvezda). Pa ipak, pošto se "prave" (empirijske) zvezde nalaze u blizini Sunca, one ne mogu sasvim opisati galaksije različitih tipova i hemijskog sastava. Zato sve više postaje prihvaćen drugačiji pristup – korišćenje sintetičkih spektara širokog opsega starosti i metaličnosti (zvezdane populacije), kod kojih se čak može dodati još jedan parametrar, obogaćenost α-elementima.[5] Pokazuje se da je upravo ovaj parametar ključan za modelovanje eliptičnih galaksija, kao i centralnih ovala spiralnih galaksija.

Poznate i javno dostupne biblioteke posmatranih zvezdanih spektara uključuju: Elodie (Prugniel et al., 2007)[6], Miles (Vazdekis et al., 2010)[7], Indo-US (Valdes et al., 2004)[8], Stelib (Le Borgne et al., 2003)[9], Lick (Gorgas et al., 1993; Worthey et al., 1994)[10] itd. Na slici 3.3 prikazan je deo zvezda (patuljaka i džinova) iz ovih biblioteka poređenja radi. Najbolju pokrivenost u prostoru zvezdanih parametara pruža Miles biblioteka. Metaličnost bliska Sunčevoj je dobro pokrivena u svim bibliotekama ([Fe/H] = 0), ali kod niže metaličnosti izdvaja se ponovo Miles biblioteka, kako kod patuljastih, tako i kod džinovskih zvezda.

Pošto posmatranih zvezda u svakoj od biblioteka ima veliki broj, a galaksija u našem α-uzorku ima preko 2000, empirijske biblioteke su testirane na manjem uzorku galaksija,

[5] α-elementi su O, Mg, Si, S, Ca i Ti. Obogaćenje α-elementima (engl. α-enhancement) u odnosu na gvožđe nastaje kroz eksplozije supernovih tipa IIa.

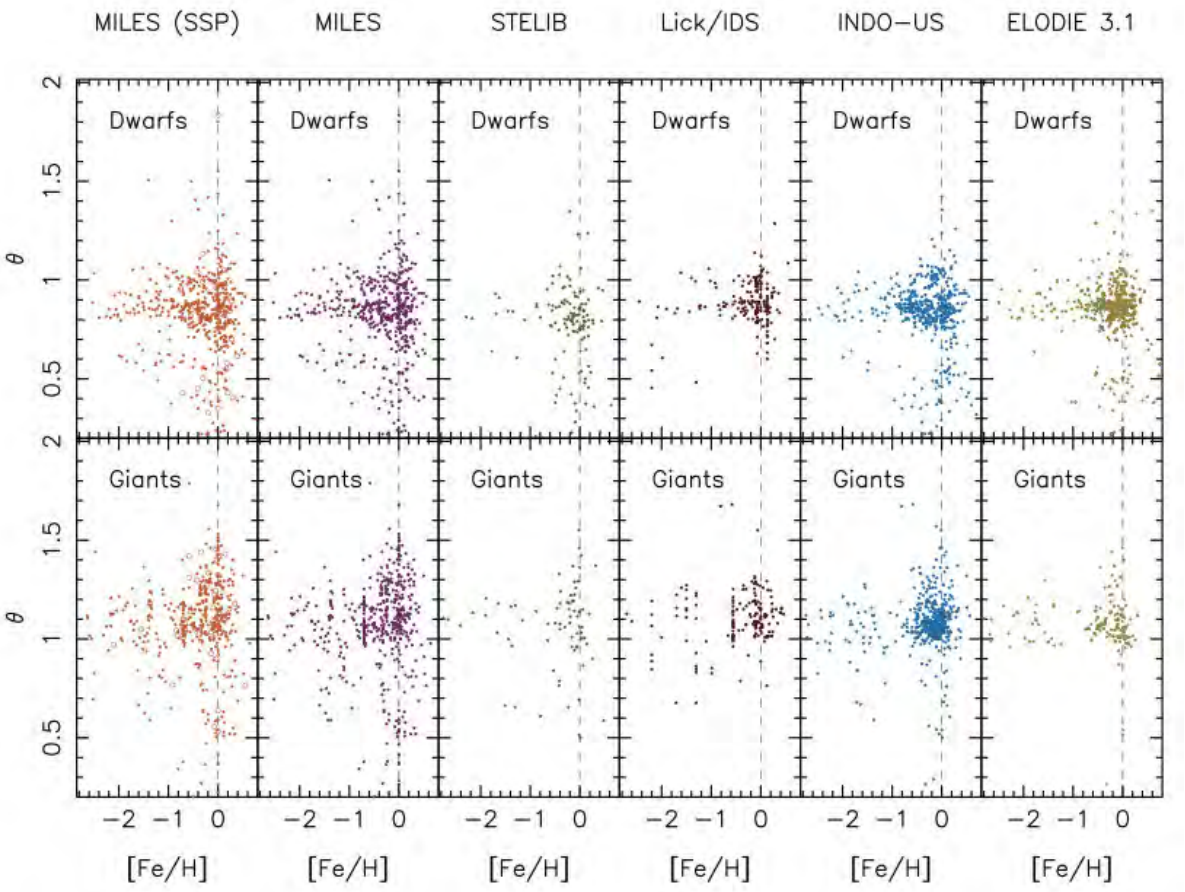
[6] `http://www.obs.u-bordeaux1.fr/m2a/soubiran/elodie_library.html`

[7] `http://miles.iac.es/`

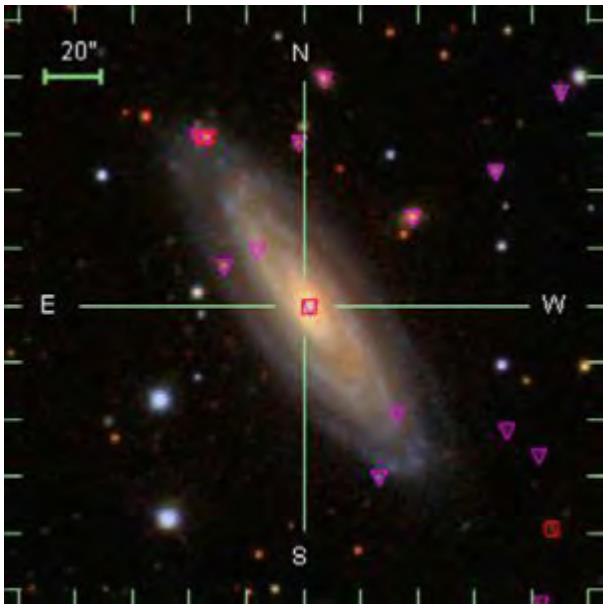
[8] `http://www.noao.edu/cflib/`

[9] `http://cdsarc.u-strasbg.fr/viz-bin/Cat?III/232`

[10] `http://astro.wsu.edu/worthey/html/sdr.html`



Slika 3.3: Zavisnost efektivne temperature (θ) od metaličnosti ([Fe/H]) iz javno dostupne biblioteke zvezdanih spektara prikazane poređenja radi. Patuljaste (gornji grafik) i džinovske zvezde (donji grafik) razdvojene su uslovom da je površinska gravitacija $\log g = 3$. Izvor: Vazdekis et al. (2010).



Slika 3.4: Galaksija NGC 2410 prikazana u SDSS bazi: crveni kvadrat je veličine 3 lučne sekunde i obuhvata region odakle potiče spektar. U pitanju je galaksija sa aktivnim jezgrom na malom crvenom pomaku (z $\sim$ 0.016).

takođe reprezentativnom u pogledu morfologije. Manji uzorak galaksija formiran je iz dva izvora: iz rada Ho (2007) kojim dominiraju spiralne galaksije i iz Bliskog optičkog kataloga galaksija (engl. Nearby Optical Galaxy Catalog; Giuricin et al. (2000)) birajući samo galaksije ranog tipa. Uzorak broji 657 galaksija i potpuno je nezavisan od α-uzorka. Sve biblioteke empirijskih zvezdanih spektara imaju nedostajuće vrednosti fluksa u spektrima. Kako se ne bi unosile dodatne neodređenosti interpolacijom većih regiona koji nedostaju, odabrane su samo one zvezde koje nemaju "prazninu" veću od 100 Å i više od jednog "lošeg" piksela na krajevima spektra[11] (pPXF program ne uzima u obzir nekoliko piksela na krajevima spektra). Ostali regioni sa nedostajućim vrednostima fluksa interpolirani su kubnim polinomom i tako popunjeni. U drugoj koloni tabele 3.1 dat je početni broj zvezda u bibliotekama, a u sledećoj koloni konačni broj, odnosno broj zvezda gde su falični regioni u spektrima dovoljno mali da se mogu inerpolirati.

Na primeru galaksije NGC 2410 (slika 3.4), najbolje se mogu uporediti rezultati merenja kinematike koristeći zvezdane spektre iz različitih biblioteka (slike 3.5 i 3.6). Različitim bojama prikazana je pokrivenost SDSS opsegom zvezdanih spektara iz bi-

[11]Tzv. loši pikseli su oni pikseli u kojima fluks nedostaje pa im je pridodata vrednost nula.

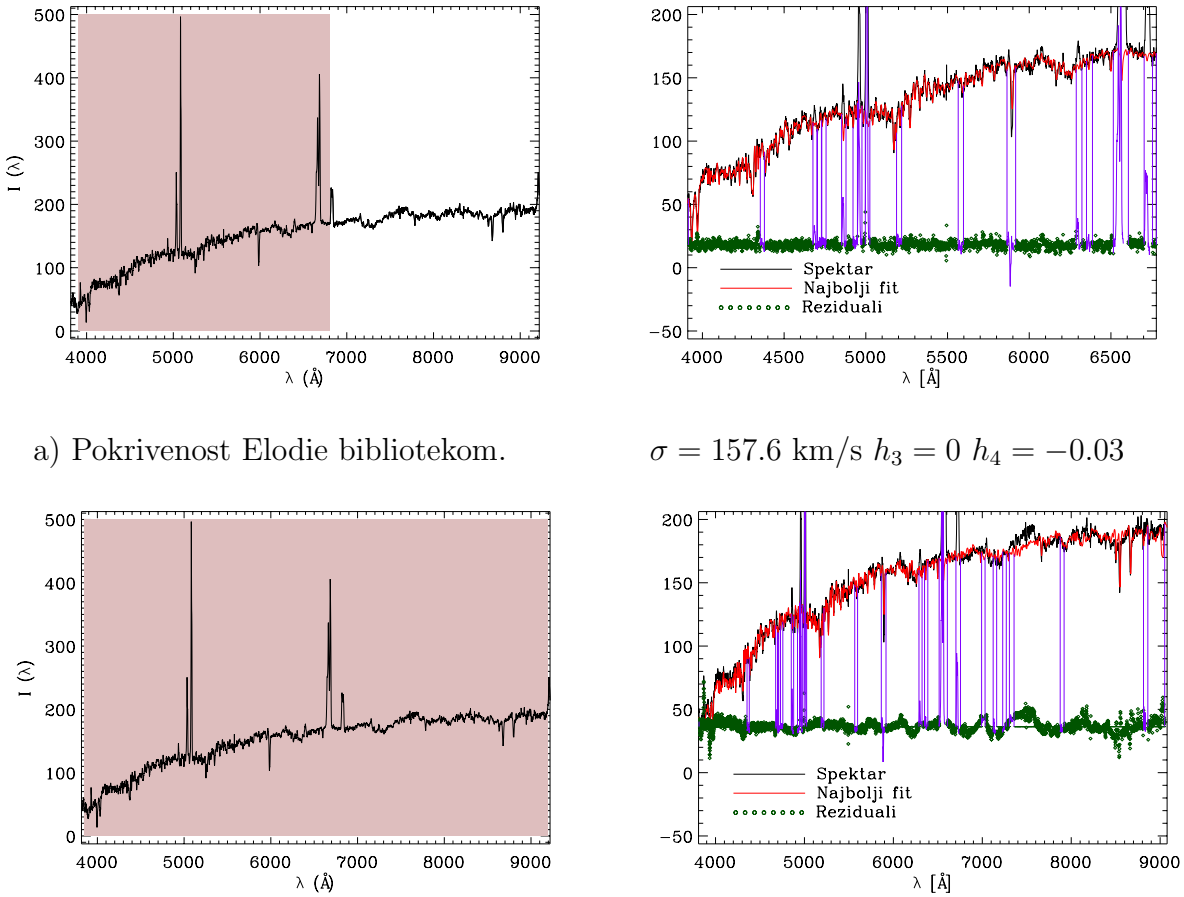
blioteka (levo) i rezultati pPXF koda u ovim regionima (desno). Galaksija NGC 2410 ima aktivno jezgro i pored uspešnosti fita, odabrana je da prikaže značaj maskiranja emisionih linija. α-uzorkom dominiraju galaksije sa visokom stopom formiraja zvezda (engl. starforming galaxies) i samim tim obiluju emisionim linijama.

Za svaku od biblioteka (tabela 3.1) određen je λ parametar za dati opseg SNR-a i izmerena kinematika uključujući više momente funkcije raspodele brzina. Izmerena disperzija brzina (gausovska), dobijena korišćenjem različitih empirijskih biblioteka međusobno je upoređena, kako bi se ustanovilo postoji li međusobno sistematsko odstupanje merenih vrednosti. Takođe, izmerene disperzije brzina upoređene su i sa rezultatima dostupnim u SDSS bazi podataka (slika 3.7). Na slici 3.7 dato je poređenje sledećih empirijskih zvezdanih biblioteka: SDSS, Stelib, Indo-US, Elodie i Miles. Puna linija odgovara funkciji $y = x$ i svako sistematsko odstupanje od ove linije predstavlja sistematiku, koja govori o međusobnom nepodudaranju zvezdanih spektara pomenutih biblioteka. Razlog ovog nepodudaranja leži ili u različitoj zastupljenosti odgovarajućih tipova zvezda ili u nedovoljnom broju zvezda uopšte. Naime, SDSS biblioteka sadrži samo 32 džina tipa K i M, koji su odabrani zato što odgovaraju zvezdanoj populaciji galaksija ranog tipa i klasičnim centralnim ovalima spiralnih galaksija. Sistematsko odstupanje biblioteka Stelib i Indo-US duž cele linije zadate funkcijom $y = x$, svedoči o nemogućnosti opisivanja galaksija sa klasičnim centralnim ovalom. Miles biblioteka zvezdanih spektara pokazuje izvesno odstupanje od SDSS biblioteke, ali je ono daleko manje. Najbolje slaganje sa SDSS bibliotekom postignuto je korišćenjem Elodie zvezdanih spektara. Pored grafičkih prikaza (iznad dijagonale), dati su i koeficijenti korelacije, vizuelno uvećani zavisno od stepena korelacije (ispod dijagonale). Odgovarajuća tabela C.1 u Dodatku C, pored merene kinematike pomoću pomenutih empirijskih biblioteka, sadrži nazive galaksija i njihove ekvatorijalne koordinate za manji uzorak od 657 galaksija (nezavisan od α-uzorka). Izvršen je još jedan test sistematike poređenjem sa nezavisnim izvorom

disperzija brzina. Idealan izbor je baza Hiperleda[12], s obzirom na to da je sačinjena iz različitih izvora i da su date disperzije računate različitim metodama. Na slici 3.8 date su (gausovske) disperzije računate korišćenjem pomenutih biblioteka za 172 galaksije koje se nalaze u manjem uzorku galaksija i Hiperleda bazi (Leda uzorak u daljem tekstu). Slika je istovetna sa slikom 3.7, samo je manji broj galaksija međusobno upoređen (172 galaksije), pošto baza Leda ne sadrži ceo ispitivan uzorak galaksija. Odgovarajući tabelarni prikaz dat je u Dodatku C (tabela C.2). Očigledno je da, u poređenju sa Leda uzorkom, simetrično odstupanje tačaka se javlja jedino kod Elodie i Miles empirijskih biblioteka i ovo odstupanje se može protumačiti kao slučajno rasejanje tačaka. Međutim, određivanjem λ parametra (slika 3.2), koje treba da prati povećanje ovog parametra sa povećanjem SNR-a, pojavilo se neočekivano ponašanje zvezdanih spektara iz Miles biblioteke - λ parametar se menjao sa drugačijim trendom i čak pokazivao degeneraciju, tako da je više različitih vrednosti ovog parametra davalo iste rezultate za različiti SNR. To može značiti samo jedno - nedovoljan broj zvezda i pojava zavisnosti od određenih tipova zvezda, kao posledica. Iz ovih razloga, u tezi je korišćena empirijska biblioteka Elodie za određivanje kinematike. Takođe, detaljnom analizom Miles i Elodie biblioteke na manjem uzorku galaksija, testiranih u različitim delovima spektra, ustanovljeno je da se korišćenjem Elodie biblioteke dobijaju manje greške računate disperzije brzina, nezavisno od tipa galaksija i nezavisno od spektralnog regiona unutar kojeg se izračunava disperzija brzina (Lalović, 2010). Takođe, u tezi su testirana i merenja uz pomoć sintetičke biblioteke sačinjene iz Stelib empirijske biblioteke kao osnove iz koje je pomoću modela konstruisano 39 spektara zvezdanih populacija širokog opsega starosti i metaličnosti sa ciljem da bude potpunija od svih empirijskih biblioteka (Tremonti et al., 2004).

[12]Hiperleda je baza podataka astronomskih objekata, prikupljenih iz radova cele astronomske zajednice. Sadrži preko tri miliona objekata, od čega su polovina galaksije (Makarov et al., 2014): http://leda.univ-lyon1.fr

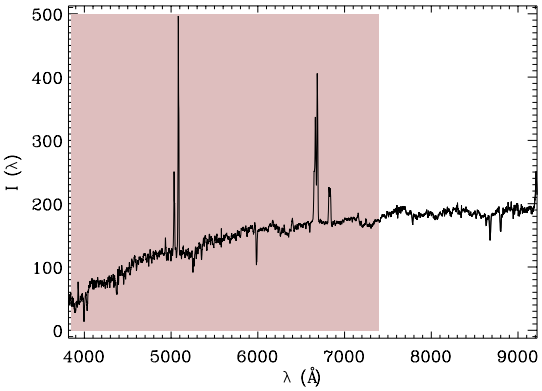
Ovi sintetički spektri imaju rezoluciju FWHM $\approx$ 3 Å i talasni opseg 3200 - 9500 Å, slično kao i SDSS spektri; starosti su od 0.005 - 10 Gyr i broje tri metaličnosti (subsolarnu, solarnu i nadsolarnu). Motivacija za testiranje sintetičkih spektara je pragmatična i naučno motivisana. Naime, ovih zvezdanih spektara ima za red veličine manje od Elodie zvezda, te se značajno ubrzava merenje kinematike α-uzorka galaksija.

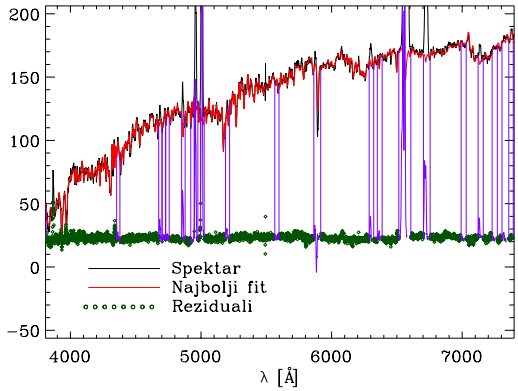


a) Pokrivenost Elodie bibliotekom. $\sigma = 157.6$ km/s $h_3 = 0$ $h_4 = -0.03$

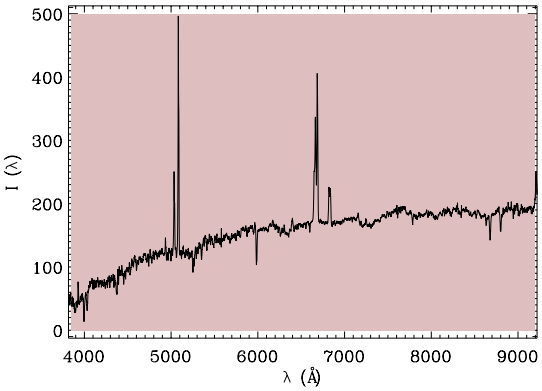
b) Pokrivenost Indo-US bibliotekom. $\sigma = 167.8$ km/s $h_3 = 0.01$ $h_4 = -0.02$

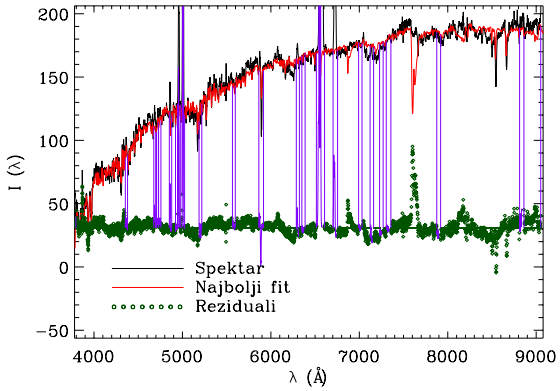
Slika 3.5: Poređenje rezultata različitih biblioteka zvezdanih spektara na istoj galaksiji (NGC 2410). Levo - pokrivenost SDSS spektra; desno - rezultat fita pPXF programom. Emisione linije su maskirane. Dati su rezultati fita σ, h_3 i h_4.





c) Pokrivenost Miles bibliotekom. $\sigma = 161.0$ km/s $h_3 = 0.002$ $h_4 = -0.02$





d) Pokrivenost Stelib bibliotekom. $\sigma = 133.3$ km/s $h_3 = 0.03$ $h_4 = -0.2$

Slika 3.6: Poređenje rezultata različitih biblioteka zvezdanih spektara na istoj galaksiji (NGC 2410). Levo - pokrivenost SDSS spektra; desno - rezultat fita pPXF programom. Emisione linije su maskirane. Dati su rezultati fita σ, h_3 i h_4.

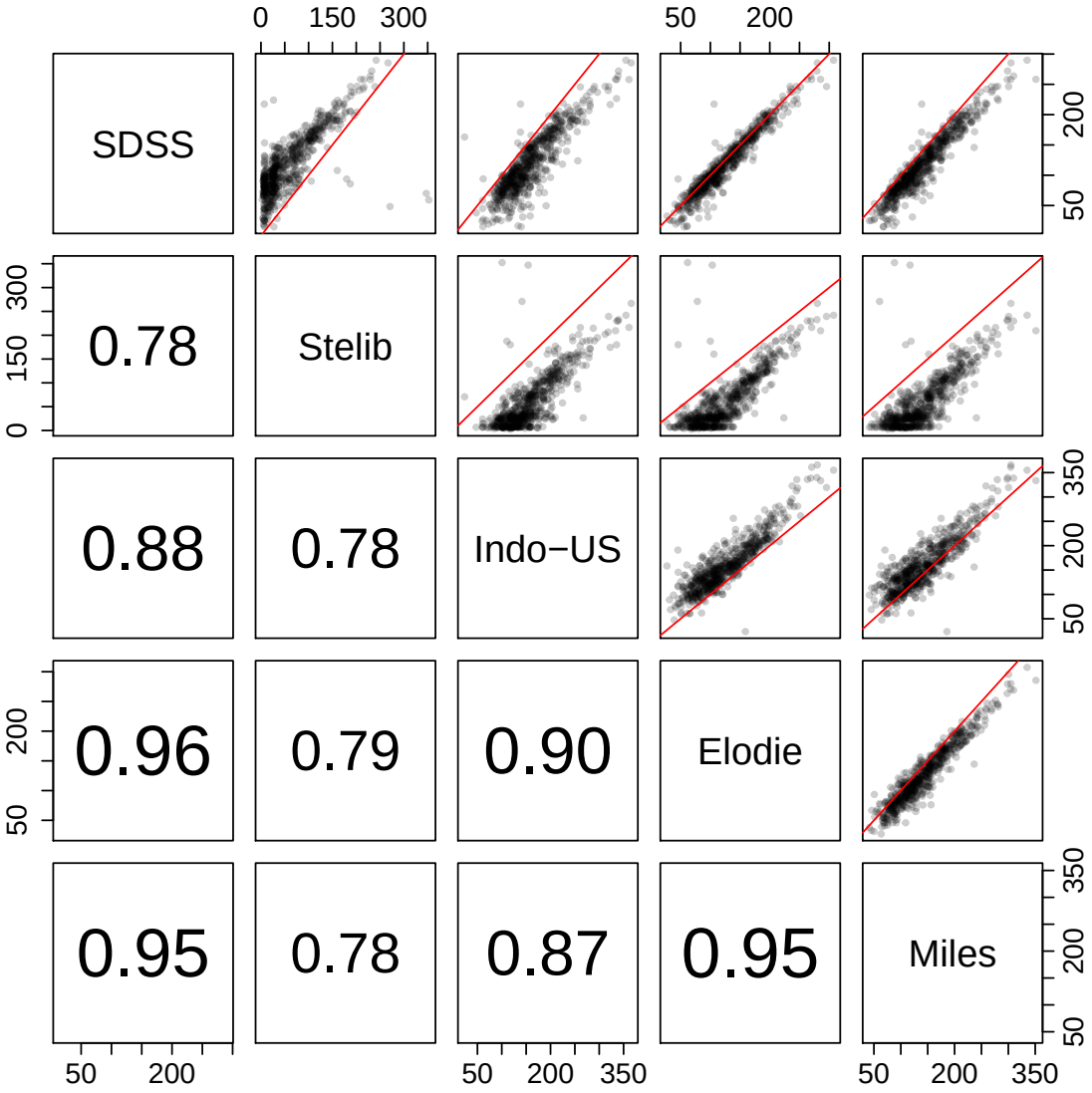
Naučna motivacija leži u činjenici da empirijskim bibliotekama nedostaju zvezde obogaćene α-elementima, pošto ih nema u bliini Sunca. Pojačanje α-elementima raste linearno sa smanjenjem metaličnosti i stoga je značajno za ovale spiralnih galaksija i eliptične galaksije (McWilliam, 1997). Dakle, postoji opravdana bojazan mogu li empi-

Tabela 3.1: Spisak korišćenih zvezdanih biblioteka. Kolone: (1) naziv biblioteke, (2) inicijalan broj zvezda u biblioteci, (3) finalni broj zvezda korišćenih u radu, (4) rezolucija u angstremima, (5) rezolucija u km/s i (6) opseg talasnih dužina zvezda.

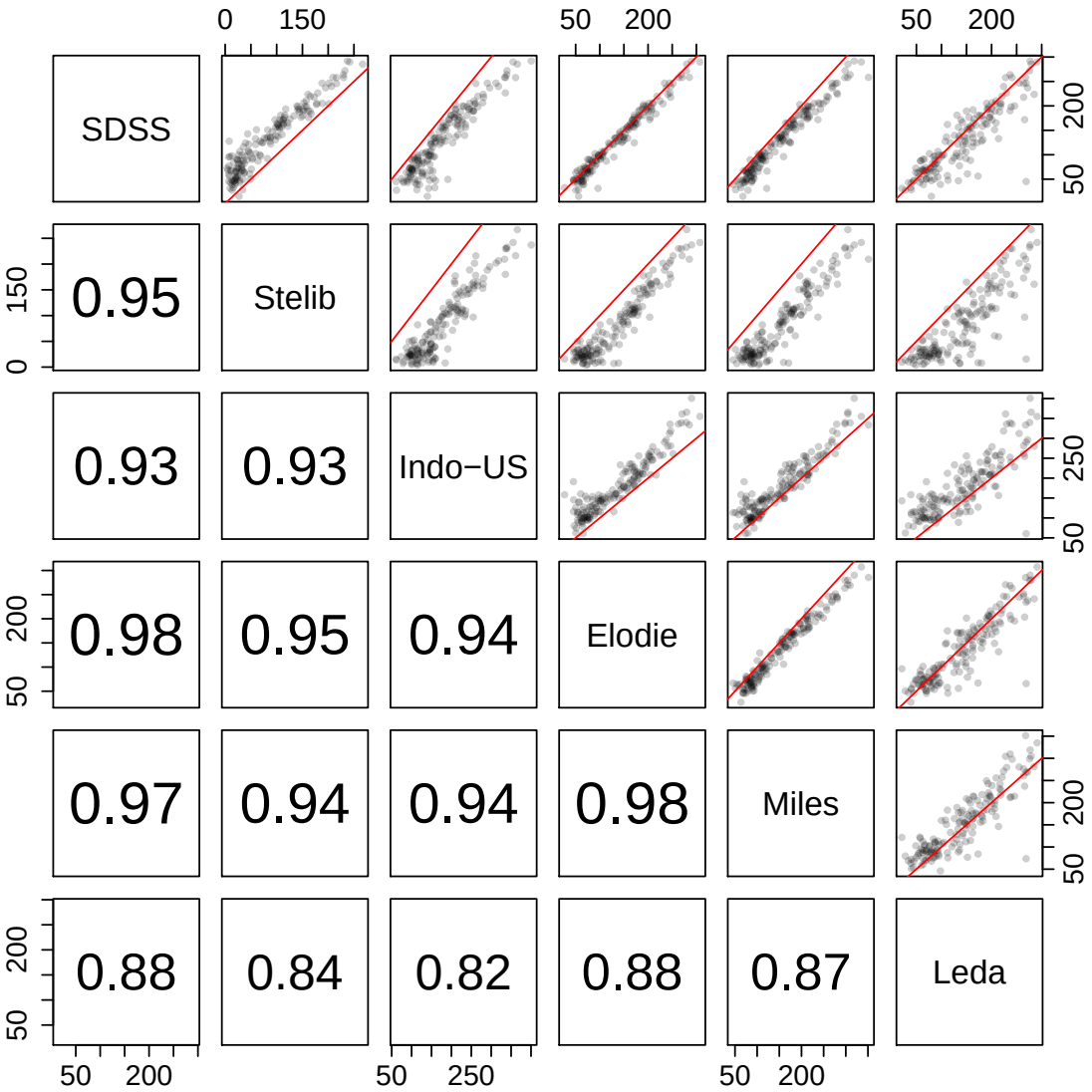
biblioteke	inic # zvezda	fin # zvezda	FWHM [Å]	σ [km s^{-1}]	opseg [Å]
Indo-US	1273	441	1.35	30	3460 - 9464
Elodie	1388	998	0.5	12	4000 - 6800
Miles	985	979	2.54	64	3525 - 7500
Stelib	255	109	3	75	3200 - 9500

rijske biblioteke podjednako dobro opisati galaksije različitih morfologija.

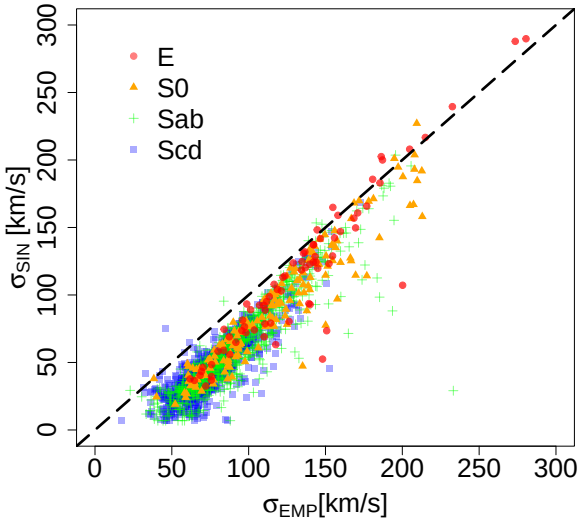
Poređenje disperzija brzina dobijenih pomoću empirijskih i sintetičkih spektara na α-uzorku pokazuju značajna odstupanja. Posebno je značajno poređenje sa SDSS rezultatima, pošto su oni dobijeni korišćenjem svega 32 džina tipa K i M, dominantnih u spektrima eliptičnih galaksija i centralnim ovalima spiralnih galaksija. Dakle, rezultati bi svakako trebalo da se slože za eliptične galaksije. Odstupanje je, međutim, primetno i kod ovog tipa galaksija. Ono bi se moglo objasniti nedostatkom zvezda tipičnih za klasične centralne ovale galaksija u Elodie biblioteci. Naime, zvezda sa α-obogaćenim elementima nema u blizini Sunca i stoga nedostaju u svim empirijskim bibliotekama, pa i u Elodie biblioteci. Pa ipak, eliptične galaksije pokazuju sistematsko odstupanje od $y = x$ linije (slika 3.9) za $\sigma \leq 200$ km/s. U visokom režimu disperzije brzina ($\sigma > 200$ km/s), odstupanje se može zanemariti, ali ovde se nalazi svega nekoliko galaksija, te se ne može izvesti zaključak o slaganju disperzija brzina velikih vrednosti. Poređenjem vrednosti merene disperzije brzina korišćenjem empirijske i sintetičke biblioteke na α-uzorku galaksija (slika 3.9), ustanovljeno je sistematsko potcenjivanje disperzije prilikom korišćenja sintetičkih zvezda. Kinematika profila, uključujući više momente raspodele brzina, dobijena korišćenjem sintetičke i empirijske biblioteke data je u tabeli D.1 u Dodatku D. Oni su upoređeni sa dostupnim merenjima iz SDSS (SDSS DR7), MPA-JHU



Slika 3.7: Poređenje rezultata merenja disperzija sa raznim bibliotekama zvezdanih spektara i posebno sa SDSS rezultatima. Na dijagonali su dati nazivi biblioteka; iznad dijagonale grafički prikaz međusobnih zavisnosti, a ispod dijagonale koeficijenti korelacije uvećani vizuelno zavisno od stepena korelacije. Crvena linija na graficima odgovara $y = x$ funkciji. Obe ose su disperzije brzina. Izmerena kinematika data je u tabeli C.1 u Dodatku C.



Slika 3.8: Poređenje rezultata merenja disperzija brzina sa dostupnim bibliotekama zvezdanih spektara, uključujući SDSS bazu i posebno sa Leda uzorkom. Uzorak je sveden na 172 galaksije, za koliko je nađena disperzija u bazi Leda. Na dijagonali su dati nazivi biblioteka; iznad dijagonale grafički prikaz međusobnih zavisnosti, a ispod dijagonale koeficijenti korelacije uvećani vizuelno zavisno od stepena korelacije. Crvena linija na graficima odgovara $y = x$ funkciji. Obe ose su disperzije brzina. Izmerena kinematika data je u tabeli C.2 u Dodatku C.



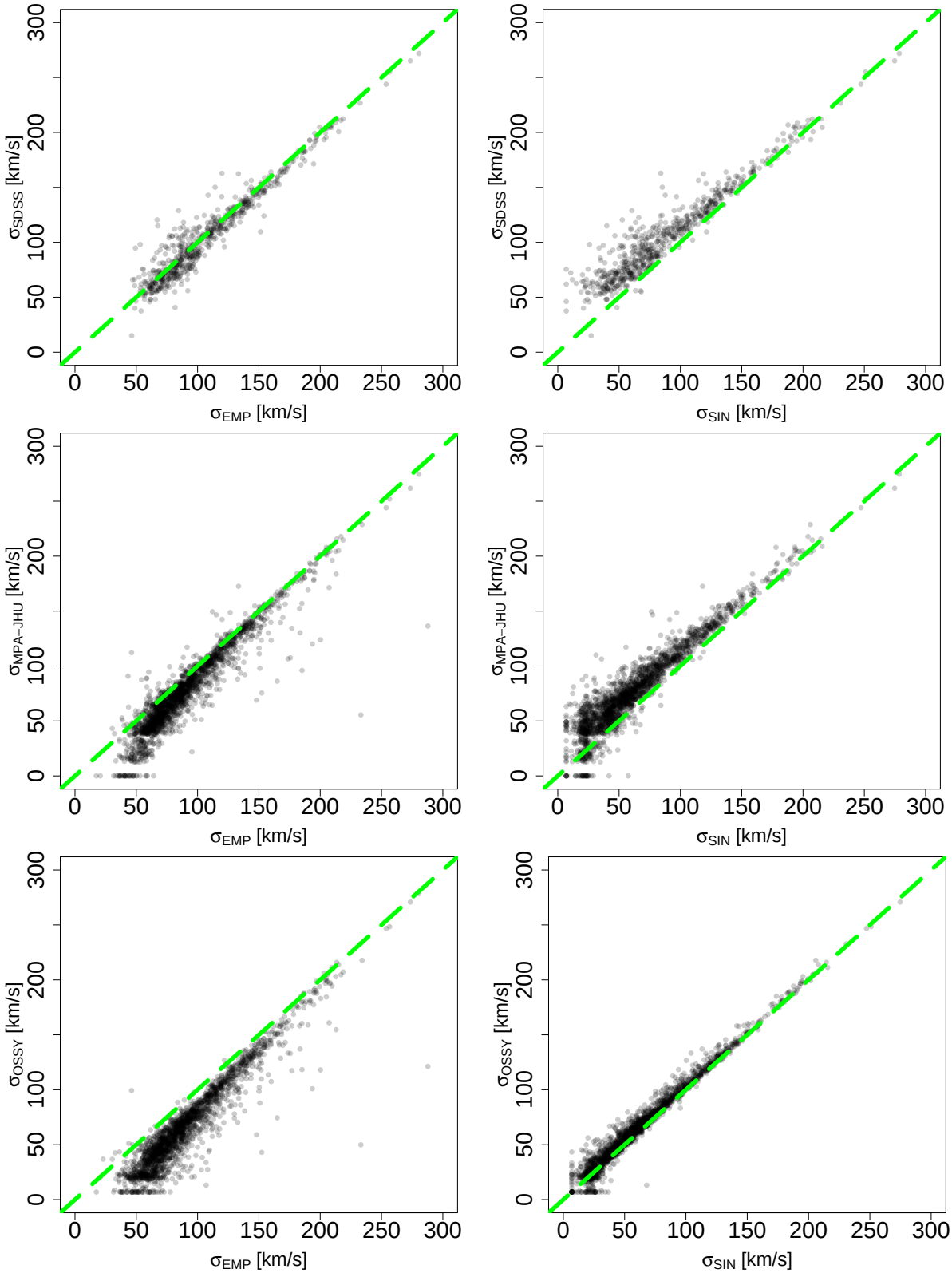
Slika 3.9: Poređenje rezultata merenja disperzije brzina korišćenjem empirijske (EMP) i sintetičke (SIN) biblioteke zvezdanih spektara, sa naznačenom morfologijom.

(Max Planck Institute for Astrophysics & Johns Hopkins University)[13] i OSSY kataloga (Oh et al., 2011) i predstavljene su na slici 3.10. Poređenje je vršeno kako bi se ustanovilo slaganje sa postojećim rezultatima i radi testiranja sistematskog odstupanja sintetičke biblioteke na većem uzorku galaksija (α-uzorku). U levoj koloni porede se empirijski rezultati, a u desnoj sintetički. MPA-JHU koristi sintetičke spektre zasnovane na empirijskoj biblioteci Miles, dok OSSY takođe koristi sintetičke spektre, ali zasnovane na Stelib biblioteci spektara.

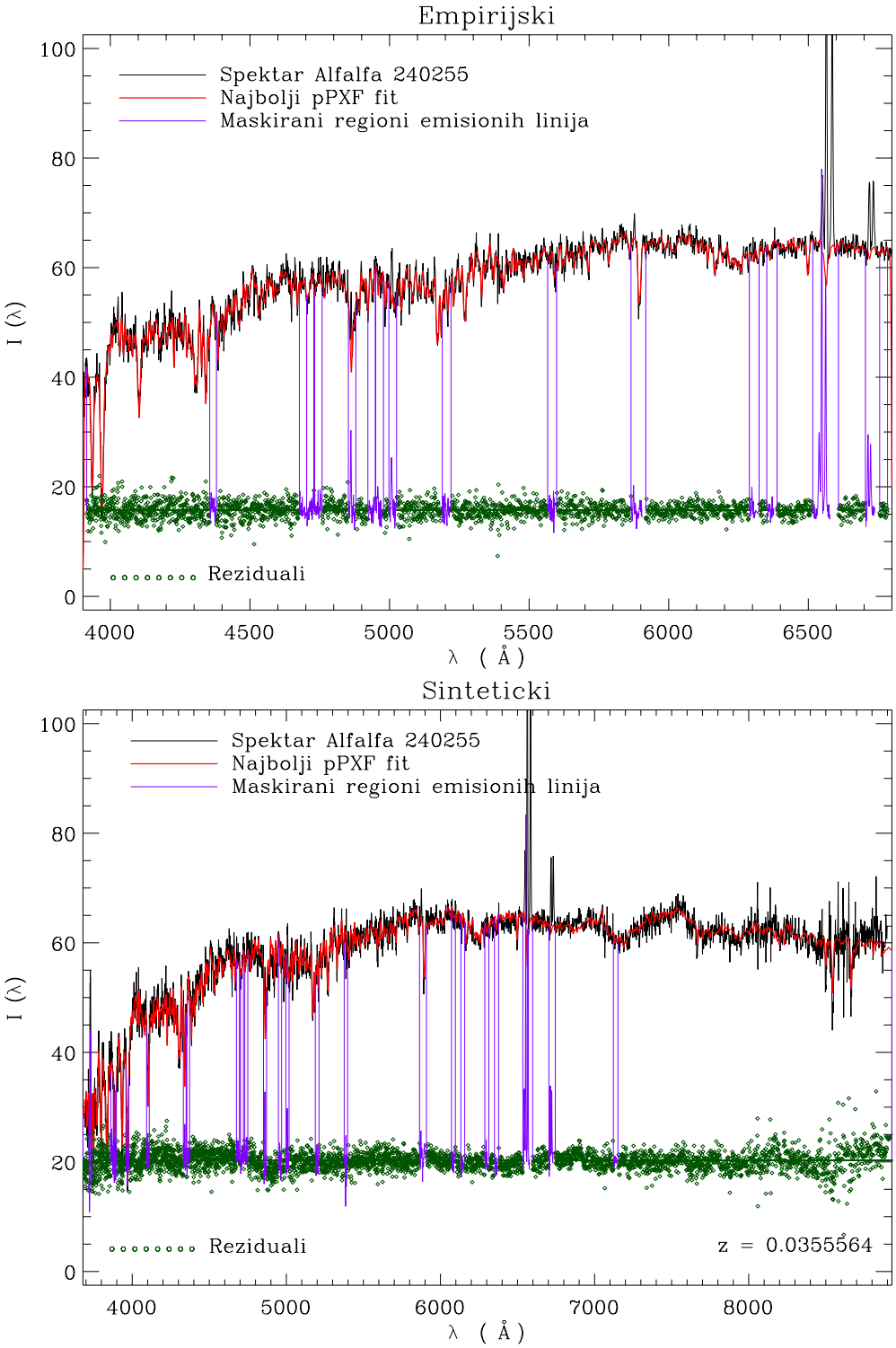
Slaganje je očekivano: sintetičke disperzije slažu se sa sintetičkim rezultatima, dok se empirijske slažu sa empirijskim (SDSS). Razlike koje se javlju kod manjih disperzija mogu se objasniti "kontaminacijom" spektara spiralnih galaksija (za spiralne galaksije karakteristične su manje disperzije brzina) emisionim linijama. Za manje vrednosti disperzija brzina nedostaju SDSS DR7 merenja, s obzirom na to da su vršena samo na galaksijama

[13] http://wwwmpa.mpa-garching.mpg.de/SDSS/DR7/

ranog tipa i klasičnim centralnim ovalima galaksija kasnog tipa. Razlog leži u činjenici da je za merenje disperzije brzina korišćena biblioteka sačinjena od 32 (K i M) džina, koji dominiraju sjajem galaksija ranog tipa. Ozbiljan problem je sadržan u činjenici pojave sistematskog odstupanja u odnosu na liniju zadatu funkcijom $y = x$, a ne slučajnog rasipanja tačaka. Najbolje slaganje sintetičkih rezultata sa OSSY bazom, može se objasniti računanjem kinematike iz iste zvezdane biblioteke (Stelib), sa tom razlikom da je potonjoj biblioteci dodat izvestan broj zvezdanih spektara iz Miles biblioteke. Slaganje empirijskih rezultata sa SDSS merenjima je ohrabrujuće, s obzirom na to da je SDSS koristio samo 32 zvezde i da su u pitanju različite biblioteke, a slaganje je jako dobro. Iz navedenih razloga, u krajnjoj statističkoj analizi biće korišćeni parametri (disperzija brzina i Likovi indeksi) dobijeni na osnovu empirijske Elodie biblioteke zvezdanih spektara (šesto poglavlje). U ovom i narednom poglavlju, nastavljeno je poređenje sintetičke i empirijske zvezdane biblioteke, kako bi se procenio uticaj upotrebe sintetičkih zvezdanih spektara na izračunavanje dinamičke mase (iz disperzije brzina) i korekciju Likovih indeksa (poglavlje 4). Primer pPXF fita u slučaju sintetičke i empirijske biblioteke za SNR = 35 (medijana SNR uzorka) dat je na slici 3.11. Oba fita su zadovoljavajuća, ali u sintetičkom slučaju izmerena disperzija je manja. Ovaj primer potvrđuje sistematsko potcenjivanje merene disperzije brzina upotrebom sintetičkih spektara.



Slika 3.10: Poređenje disperzije brzina α-uzorka sa postojećim rezultatima: SDSS (gore), MPA-JHU (sredina) i OSSY (dole) bazom, redom. Isprekidana linija je funkcija $y = x$. Levo su dati grafici disperzije brzina za empirijske biblioteke zvezdanih spektara "EMP", a desno za sintetičke "SIN".



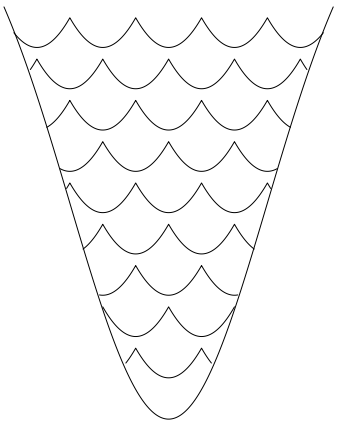
Slika 3.11: Primer spektra jedne Sab galaksije iz α-uzorka (Alfalfa 240255): najbolji pPXF fit dat je crvenom punom linijom, maskirane oblasti emisionih linija plavom isprekidanom linijom, a reziduali zelenim tačkama. Gore: empirijska biblioteka daje $\sigma = 120.5$ km/s, $h_3 = -0.0180$, $h_4 = 0.0421$ i $\chi^2 = 0.6$. Dole: sintetička biblioteka daje $\sigma = 107.9$ km/s, $h_3 = -0.0121$, $h_4 = 0.0116$ i $\chi^2 = 0.9$. Na donjem grafiku istaknut je i crveni pomak galaksije, iako je u oba slučaja spektar prikazan na $z = 0$.

3.3 Negausovska korekcija

U opštem slučaju kretanje zvezda u galaksiji je složeno: pored rotacije sa diskom (ukoliko ovaj postoji), prisutno je i nasumično kretanje zvezda u centralnom ovalu (disperzija brzina). Nasumično kretanje se može posmatrati kao dodavanje Gausijana pojedinačnih zvezda apsorpcionoj liniji koja se takođe može dobro opisati Gausijanom. Zbirni efekat je najčešće Gausijan širine zavisne od kretanja pojedinačnih zvezda, koje se može zamisliti kao nekakvo termalno kretanje (slika 3.12). Posmatrač vidi integralnu brzinu zvezda projektovanu na pravac posmatranja. Ova brzina ima dve komponente: radijalnu (ka centru galaksije) i tangencijalnu (upravno na ovaj pravac). U opštem slučaju postoje: asimetrična (koja se mere Gaus-Hermitovim h_3 koeficijentom) i simetrična (koja se mere Gaus-Hermitovim h_4 koeficijentom) odstupanja od Gausijana. Pozitivna (negativna) vrednost h_3 koeficijenta, opisuje koliko je raspodela brzina nagnuta ka većim (manjim) brzinama u odnosu na sistemsku brzinu. Pozitivne vrednosti h_4 koeficijenata ukazuju na to da je raspodela šira u krilima, a uža u centralnim delovima od Gausijana, dok se negativne vrednosti manifestuju pojavom platoa na vrhu Gausijana (ilustrovano na slici 3.1).

Disperzija brzina koristi se u mnogim relacijama za izračunavanje veličina koje se ne mogu direktno meriti, kao što su masa centralne crne rupe, dinamička masa galaksije itd. Ove veličine vezane su sa disperzijom brzina stepenim zakonom, čime se pojednostavljeno opisivanje LOSVD-a Gausijanom, koje unosi grešku u merenu disperziju brzina značajno uvećava (stepenovanjem se greška uvećava). Potrebno je primeniti korekcije za prisustvo viših momenata, kako bi se izbegle greške određivanja veličina izvedenih iz disperzije brzina (slika 3.13). Relacije koje koriguju radijalnu brzinu i disperziju brzina su (van der Marel & Franx, 1993):

$$V_{\mathrm{kor}} = V^{\mathrm{GH}} + \sqrt{3}\ h_3^{\mathrm{GH}} \sigma^{\mathrm{GH}} \text{ i} \tag{3.3.1}$$



Slika 3.12: Ilustracija doprinosa kretanja pojedinačnih zvezda širenju proizvoljne apsorpcione linije u spektru galaksije, koja nastaje kao zbir apsorpcionih linija pojedinačnih zvezda.

$$\sigma_{\rm kor} = \sigma^{\rm GH}(1 + \sqrt{6}\ h_4^{\rm GH}), \tag{3.3.2}$$

gde indeks GH označava vrednosti parametara Gaus-Hermitovog polinoma, $\sigma_{\rm kor}$ korigovanu vrednost disperzije, a h_3 i h_4 su Gaus-Hermitovi koeficijenti. Primera radi, iz α-uzorka izdvojene su galaksije ranog tipa (eliptične i sočivaste) da demostriraju korekciju disperzije (slika 3.14). Na slici (3.14) prikazan je odnos korigovane i nekorigovane (Gausovske) disperzije sa stepenom sa kojim disperzija brzina figuriše u relacijama određivanja virijalne mase (jednačina 3.3.4) i mase crne rupe (jednačina 3.3.5). Virijalna teorema za stacionarni zvezdani sistem glasi (Bertin et al., 2002):

$$\frac{G\Upsilon L_*}{R_e} = K_V \sigma_0^2, \tag{3.3.3}$$

gde je Υ zvezdani odnos mase i sjaja (engl. mass-to-light ratio), G gravitaciona konstanta, R_e efektivni radijus, a σ_0 centralna disperzija. $K_V(n)$ je u opštem slučaju funkcija Sersikovog indeksa (Taylor et al., 2010). Na osnovu ove jednačine, dinamička masa ($M_{\rm dyn}$) je data izrazom:

$$M_{\rm dyn} = K_V \frac{\sigma_0^2 R_e}{G}. \tag{3.3.4}$$

Ovde je zanemarena funkcionalna zavisnost $K_V(n)$, i K_V je približno konstanta, što i jeste slučaj kod galaksija ranog tipa, gde je $n \approx 4$. Naravno, treba imati na umu da je izraz za

virijalnu masu (jednačina 3.3.4) izveden uz zanemarivanje rotacije, tako da predstavlja donju granicu mase. Značajno je pomenuti da ona važi za disperziju procenjenu na 1/8 delu efektivnog radijusa, ali u režimu niskog crvenog pomaka efektivni radijus eliptičnih galaksija je oko $30''$, što je uzimajući u obzir optičko vlakno prečnika od $3''$ zapravo 1/10 deo efektivnog radijusa i približno je validna i bez aperturne korekcije. Ipak, tačna formula sa korigovanom disperzijom brzina biće primenjena u krajnjoj analizi rezultata (šesto poglavlje).

Takozvana M-sigma relacija (Kormendy & Ho, 2013) koja povezuje dinamičku masu sa centralnom disperzijom data je relacijom:

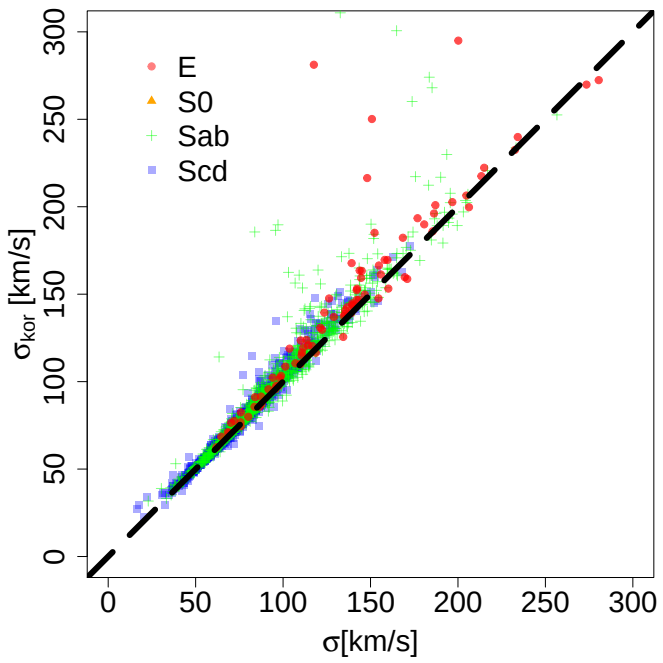
$$\log\left(\frac{M_{\rm BH}}{M_\odot}\right) \propto \beta \log(\sigma_0), \tag{3.3.5}$$

gde je BH indeks koji označava crnu rupu (engl. black hole), β koeficijent koji u pionirskom radu Ferrarese & Merritt (2000) iznosi $\beta = 4.8 \pm 0.5$. Ona omogućava procenu mase centralne crne rupe na osnovu merene disperzije brzina i može se primeniti kod galaksija koje imaju klasičan centralni oval.

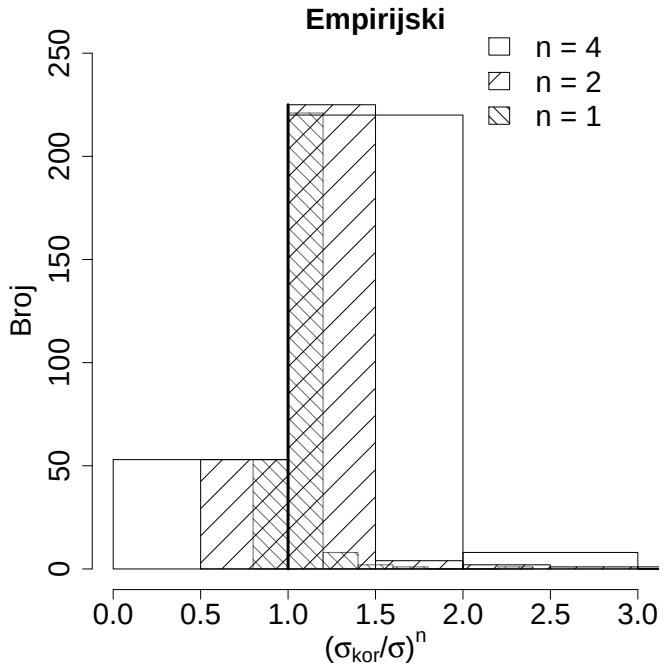
Sa slike 3.14 vidi se da postoji trend ka desnom "repu" histograma, što znači da je procenjena masa sistematski manja kada se primeni aproksimacija Gausijanom. U srednjem, odnos količnika, a samim tim i virijalalna masa povećava se 13% za korigovanu vrednost disperzije.

3.3.1 Anizotropija kod galaksija različitih morfoloških tipova

Gaus-Hermitovi koeficijenti mogu se dovesti u vezu sa različitim modelima nastanka galaksija i zato su značajni za razumevanje nastanka i evolucije galaksija. Prema studiji orbita u eliptičnim galaksijama, Dekel et al. (2005) pokazuju da kod eliptičnih galaksija dominiraju radijalne orbite ($h_4 > 0$). Upravo ovakvo ponašanje je primećeno na poduzorku galaksija ranog tipa iz α-uzorka. Naime, binovanjem morfološkog tipa galaksija datog kontinuiranom verovatnoćom ($0 \leq$ pES0 ≤ 1), primećen je trend uvećanja Gaus-



Slika 3.13: Odnos korigovane (jednačina 3.3.2) i nekorigovane (Gausovske) disperzije brzina sa istaknutom morfologijom za α-uzorak galaksija.



Slika 3.14: Stepen količnika korigovane (jednačina 3.3.2) i nekorigovane disperzije prikazuje veličinu greške koja se unosi aproksimacijom raspodele brzina Gausijanom.

Hermitovog koeficijenta h_4 sa porastom verovatnoće pripadanja galaksijama ranog tipa (slika 3.15). Granična vrednost pES0 = 0.5 na slici 3.15 predstavljena je sivom isprekidanom vertikalnom linijom: sa leve strane (pES0 < 0.5) su galaksije kasnog tipa, a sa desne (pES0 ≥ 0.5) galaksije ranog tipa. Drugim rečima, što je morfologija galaksije sličnija eliptičnim galaksijama, to je Gaus-Hermitov koeficijent h_4 veći, odnosno *orbite zvezda postaju dominantno radijalne.* Gaus-Hermitov koeficijent h_3 ne menja se zavisno od morfologije, dok se h_4 menja tako što se *povećava* idući od galaksija kasnog tipa do galaksija ranog tipa (slika 3.15). Ovakvo ponašanje prisutno je nezavisno od korišćene biblioteke, pa ipak u empirijskom slučaju $h_4 > 0$, dok je u sintetičkom slučaju $h_4 < 0$. Odgovarajuća tabela 3.2 daje vrednosti Gaus-Hermitovih koeficijenata u zavisnosti od binovanog morfološkog tipa galaksija, sa 1 σ greškama i ukupnim brojem tačaka u svakom binu.

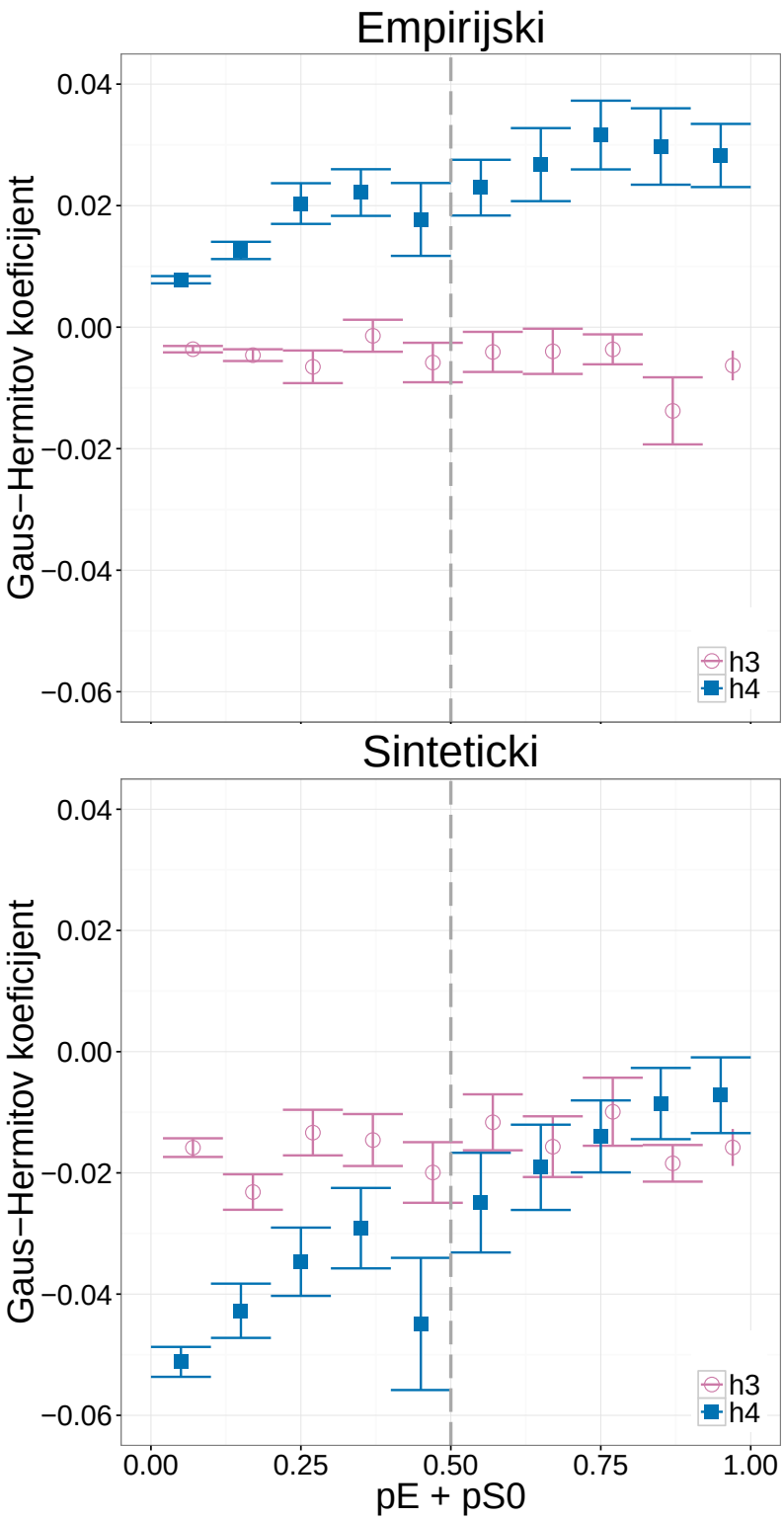
Na slici 3.16 prikazana je raspodela Gaus-Hermitovog koeficijenta h_4 nalik histogramu, pomoću tzv. grafika gustine (engl. kernel density). Prednost prikaza raspodele promenljive korišćenjem gustine umesto klasičnog histograma, leži u velikoj osetljivsti histograma na veličinu bina prilikom binovanja. Funkcija gustine (engl. kernel density estimate ili skraćeno, KDE) je neparametarski prikaz funkcije gustine verovatnoće slučajne promenljive i zasniva se na pretpostavci da se svaka funkcija nepoznate gustine f može predstaviti kao suma n kernela[14], odnosno "razbiti" na pojedinačne kernele:

$$f_h(x) = \frac{1}{nh} \sum_{i=1}^{n} K\left(\frac{x - x_i}{h}\right), \tag{3.3.6}$$

gde je K kernel[15], x centralne vrednosti kernela, a x_i tačke u okolini centralne tačke x, koje ulaze u širinu kernela h (engl. bandwidth). Širina kernela predstavlja veličinu "peglanja" raspodele. Ovo je ujedno i jedini parametar koji je potrebno odrediti, mada

[14]Kernel je proizvoljna funkcija, a najčešće se koriste: uniformna, trougaona, dvoteżinska, troteżinska, Epanečikova i normalna. Ipak, najoptimalnija je normalna raspodela (Gausijan) i ona je korišćena u ovom radu.

[15]Kernel je po definiciji ne-negativna funkcija čiji je integral jednak jedinici, a srednja vrednost nuli.



Slika 3.15: Trend Gaus-Hermitovih koeficijenata sa morfologijom: h_3 (crveni prazni krugovi) ne pokazuje zavisnost od morfološkog tipa, dok h_4 (plavi puni kvadrati) raste sa povećanjem verovatnoće pripadanja galaksije ranom tipu (pES0). Granična vrednost pES0 $= 0.5$ deli galaksije kasnog (pES0 < 0) i ranog (pES0 ≥ 0) tipa i prikazana je isprekidanom, vertikalnom linijom. Gore: empirijski slučaj. Dole: sintetički slučaj. Vrednosti koeficijenata h_3 i h_4 su date u tabeli 3.2.

Tabela 3.2: Tabela vrednosti Gaus-Hermitovih koeficijenta (h_3 i h_4) i njihovih 1 σ grešaka prema kontinuiranom morfološkom tipu, binovanom sa korakom od 0.5. U poslednjoj koloni dat je ukupan broj tačaka u svakom binu. Gore: empirijski slučaj. Dole: sintetički slučaj.

Tip galaksije	h_3	Δh_3	h_4	Δh_3	N
Empirijski slučaj					
0.05	-0.0036	0.0005	0.0078	0.0006	1254
0.15	-0.005	0.001	0.013	0.001	362
0.25	-0.004	0.002	0.018	0.003	147
0.35	-0.001	0.003	0.022	0.004	80
0.45	-0.006	0.003	0.018	0.006	50
0.55	-0.004	0.003	0.023	0.005	51
0.65	-0.004	0.004	0.027	0.006	45
0.75	-0.004	0.002	0.032	0.006	56
0.85	-0.009	0.002	0.025	0.004	57
0.95	-0.006	0.002	0.028	0.005	67
Sintetički slučaj					
0.05	-0.015	0.002	-0.045	0.002	1219
0.15	-0.021	0.003	-0.036	0.004	353
0.25	-0.013	0.004	-0.033	0.005	147
0.35	-0.015	0.004	-0.030	0.007	80
0.45	-0.020	0.005	-0.045	0.011	50
0.55	-0.012	0.005	-0.025	0.008	51
0.65	-0.016	0.005	-0.020	0.007	45
0.75	-0.010	0.006	-0.014	0.006	56
0.85	-0.018	0.003	-0.009	0.006	58
0.95	-0.016	0.003	-0.007	0.006	67

postoje jako dobra već usvojena rešenja zasnovana na prirodi samih podataka (Sheather & Jones, 1991), što ovaj prikaz čini superiornim u odnosu na klasičan histogram. Ukratko, svaka tačka raspodele koju ne znamo, a pokušavamo predstaviti, može se zamisliti kao kernel određene širine. Kada saberemo sve pojedinačne kernele dobijamo gustinu raspodele. Grafik gustine na slici 3.16 prikazuje razlike u raspodelama galaksija svih morfoloških tipova (E, S0, Sab i Scd) u empirijskom i sintetičkom slučaju, redom. Interesantno je primetiti kako je kod eliptičnih galaksija h_4 pozitivan (u oba slučaja), dok je kod sočivastih galaksija h_4 pozitivan samo u empirijskom slučaju. Statistički testovi vršeni na h_4 parametru u sledećem potpoglavlju pokazaće da eliptične i lentikularne galaksije potiču iz iste raspodele. Pored same raspodele Gaus-Hermitovih koeficijenata galaksija različitih morfoloških tipova, određena su prva četiri momenta (s_1, s_2, s_3 i s_4) oba Gaus-Hermitova koeficijenta (tabela 3.3 i 3.4), prema standardnim formulama, sa težinama inverzno proporcionalnim kvadratu greške, reflektujući različit SNR galaksija[16]:

$$s_1 \equiv \bar{x} = \sum_{i=1}^{N} \frac{w_i x_i}{W}, \text{ gde je } W = \sum_{i=1}^{N} w_i, \tag{3.3.7}$$

$$s_2 = \sqrt{\frac{\sum_{i=1}^{N} w_i (x_i - \bar{x})^2}{d}}, \text{ gde je } d = W - \frac{\sum_{i=1}^{N} w_i^2}{W}, \tag{3.3.8}$$

$$s_3 = \frac{\sum_{i=1}^{N} w_i (x_i - \bar{x})^3}{d \times s_2^3} \text{ i} \tag{3.3.9}$$

$$s_4 = \frac{\sum_{i=1}^{N} w_i (x_i - \bar{x})^4}{d \times s_2^4} - 3. \tag{3.3.10}$$

U emprijskom slučaju, analizirajući vrednosti momenta Gaus-Hermitovog koeficijenta h_4 (slika 3.16 i tabela 3.3), možemo zaključiti sledeće:

i) svi tipovi galaksija imaju maksimum h_4 koeficijenta na *pozitivnoj* strani, implicirajući dominaciju radijalnih orbita,

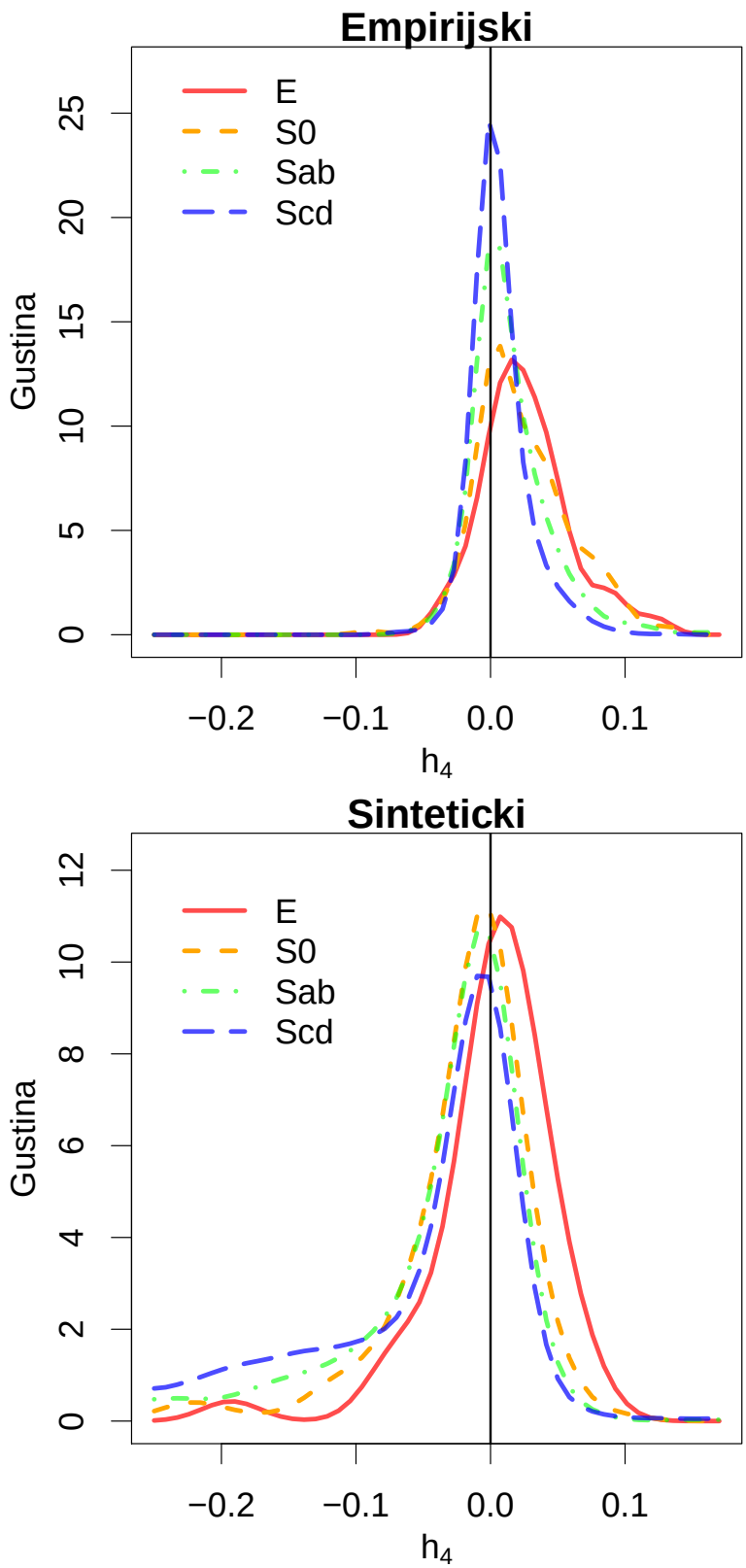
ii) $s_4 > 0$ nezavisno od morfološkog tipa implicirajući zašiljenu raspodelu u svim slučajevima i

[16] `http://www.nag.co.uk/numeric/fl/manual/pdf/G01/g01aaf.pdf`

iii) repovi raspodele opisani s_3 parametrom pokazuju da se koeficijent asimetrije h_4 koeficijenta povećava od Scd do E galaksija (sa izuzetkom sočivastih galaksija S0).

Grafik sa sintetičkom bibliotekom (slika 3.15) pokazuje nešto drugačije ponašanje h_4 parametra. Samo za eliptične galaksije (E) srednja vrednost h_4 koeficijenta je pozitivna ($s_1 > 0$), dok je za ostale morfološke tipove ova srednja vrednost negativna ($s_1 < 0$), ali je $s_4 > 0$ nezavisno od morfolološkog tipa galaksije (sa izuzetkom Scd galaksija), implicirajući i u ovom slučaju dominaciju radijalnih orbita (tabela 3.4).

Anizotropije su značajne, jer ulaze u rešavanje Džinsove (Jeans) jednačine kod eliptičnih galaksija (Samurović, 2007), ali i kod spiralnih galaksija, npr. kod Mlečnog puta (Samurović & Lalović, 2011).



Slika 3.16: Raspodela h_4 koeficijenata za različite morfologije galaksija, od pES0 = 0 do pES0 = 1. Gore: empirijski slučaj. Dole: sintetički slučaj.

Tabela 3.3: Prva četiri momenta h_3 i h_4 raspodele: srednja vrednost, standardna devijacija, koeficijent asimetrije i koeficijent spljoštenosti, za galaksije svih morfoloških tipova *za empirijsku biblioteku.* Broj objekata po tipu dat je sa "N". Ukupan broj galaksija je nešto manji od celog α-uzorka i broji 2169 galaksija, pošto su izuzete one galaksije sa graničnim vrednostima koeficijenata $|h_3| = |h_4| = 0.3$. Ovo su fiksirane, ekstremne vrednosti programa pPXF i stoga nepouzdane.

Tip galaksije	s_1	s_2	s_3	s_4	N
Empirijski slučaj					
h_3					
Rani	-0.007 ± 0.001	0.0201 ± 0.0009	-0.1 ± 0.2	0.7 ± 0.3	276
Kasni	-0.0086 ± 0.0004	0.0152 ± 0.0002	0.51 ± 0.06	5.0 ± 0.1	1893
E	-0.008 ± 0.002	0.020 ± 0.002	0.0 ± 0.3	0.2 ± 0.5	86
S0	-0.006 ± 0.002	0.020 ± 0.001	-0.2 ± 0.2	1.0 ± 0.4	190
Sab	-0.0057 ± 0.0007	0.0201 ± 0.0005	0.03 ± 0.08	1.3 ± 0.2	913
Scd	-0.0093 ± 0.0004	0.0129 ± 0.0003	0.66 ± 0.08	8.0 ± 0.2	980
h_4					
Rani	0.025 ± 0.002	0.039 ± 0.002	1.7 ± 0.2	5.5 ± 0.3	276
Kasni	0.0134 ± 0.0006	0.0258 ± 0.0004	2.18 ± 0.06	10.6 ± 0.1	1893
E	0.028 ± 0.005	0.045 ± 0.003	2.4 ± 0.3	7.3 ± 0.5	86
S0	0.024 ± 0.003	0.034 ± 0.002	0.8 ± 0.2	0.3 ± 0.4	190
Sab	0.016 ± 0.001	0.0319 ± 0.0008	1.96 ± 0.08	7.6 ± 0.2	913
Scd	0.0109 ± 0.0006	0.0193 ± 0.0004	1.52 ± 0.08	7.0 ± 0.2	980

Tabela 3.4: Prva četiri momenta h_3 i h_4 raspodele: srednja vrednost, standardna devijacija, koeficijent asimetrije i koeficijent spljoštenosti, za galaksije svih morfoloških tipova *za sintetičku biblioteku*. Broj objekata po tipu dat je sa "N". Ukupan broj galaksija je nešto manji od celog α-uzorka i broji 2126 galaksija, pošto su izuzete one galaksije sa graničnim vrednostima koeficijenata $|h_3| = |h_4| = 0.3$. Ovo su fiksirane, ekstremne vrednosti programa pPXF i stoga nepouzdane.

Tip galaksije	s_1	s_2	s_3	s_4	N
Sintetički slučaj					
h_3					
Rani	-0.018 ± 0.002	0.026 ± 0.001	-0.1 ± 0.2	5.1 ± 0.3	277
Kasni	-0.015 ± 0.001	0.041 ± 0.001	-1.21 ± 0.06	7.2 ± 0.1	1849
E	-0.021 ± 0.003	0.024 ± 0.002	-0.3 ± 0.3	0.2 ± 0.5	86
S0	-0.016 ± 0.002	0.027 ± 0.001	-0.02 ± 0.20	7.0 ± 0.4	191
Sab	-0.015 ± 0.001	0.036 ± 0.001	-1.17 ± 0.08	5.9 ± 0.2	902
Scd	-0.016 ± 0.002	0.047 ± 0.001	-1.18 ± 0.08	6.8 ± 0.2	947
h_4					
Rani	-0.013 ± 0.003	0.050 ± 0.002	-1.9 ± 0.2	5.3 ± 0.3	277
Kasni	-0.056 ± 0.002	0.084 ± 0.002	-1.23 ± 0.06	1.0 ± 0.1	1849
E	0.003 ± 0.005	0.043 ± 0.003	-2.1 ± 0.3	6.8 ± 0.5	86
S0	-0.022 ± 0.004	0.052 ± 0.003	-1.9 ± 0.2	4.9 ± 0.4	191
Sab	-0.042 ± 0.002	0.072 ± 0.002	-1.60 ± 0.08	2.4 ± 0.2	902
Scd	-0.075 ± 0.003	0.095 ± 0.002	-0.80 ± 0.08	-0.1 ± 0.2	947

3.4 Statistički testovi

S obzirom na ulogu h_4 koeficijenta u nastanku i evoluciji galaksija, izvršen je niz statističkih testova sa ciljem da se nađu relacije i trendovi ovog parametra sa morfologijom. Svi testovi vršeni su posebno na galaksijama ranog (E0) i kasnog (S) tipa, ali i podgrupama koje su formirane limitiranjem kontinuiranih verovatnoća (E, S0, Sab, Scd). Ključ razumevanja različitih morfoloških tipova iz verovatnoća prema radu Huertas-Company et al. (2011), dat je u tabeli 3.5.

Tabela 3.5: Formiranje grupa različitih morfoloških tipova prema radu Huertas-Company et al. (2011). Osim dva kanonska tipa: galaksije ranog i kasnog tipa, mogu se dobiti i posebno eliptične, sočivaste i spiralne galaksije Sa+Sb i Sc+Sd.

"Galaksije ranog tipa" (engl. "Early") == E0	pE + pS0
"Galaksije kasnog tipa" (engl. "Late") == S	pSab + pScd
"Eliptične" == E	pE≥pS & pE>pS0
"Lentikularne" == S0	pS0 ≥pS & pS0≥pE
"Spiralne Sa & Sb" == Sab	pS>pES0 & pSab > pScd
"Spiralne Sc & Sd" == Scd	pS>pES0 & pSab ≤ pScd

Primenjena su tri statistička testa na parametar h_4 sa ciljem ispitivanja hipoteze da li različiti morfološki tipovi potiču iz iste raspodele ili, prosto rečeno, imaju li zajedničko poreklo i to su: i) Anderson-Darling test (AD u daljem tekstu; Scholz & Stephens (1987); Darling (1957); Anderson & Darling (1952)), ii) Kolmogorov-Smirnov test (KS u daljem tekstu; Hoel (1971)) i iii) Kramer-fon-Misiz test (KFM u daljem tekstu; Anderson (1962)). AD test je neparametarski test i može se primeniti na proizvoljnu raspodelu (ne samo normalnu) i ključna prednost u odnosu na poznatiji KS test jeste veća osetljivost na razlike u "repovima" raspodela koje se porede. Poredeći AD i KS test Engmann &

Darling (2011) zaključuju da AD test u slučajevima uzoraka manje veličine postiže istu predikcionu moć kao KS test na većim uzorcima, te da je "AD test moćniji od KS testa u detekciji svih potencijanih razlika među uzorcima koji potiču iz dve različite raspodele". Treći statistički test, često korišćen u literaturi je KFM test. To je takođe neparametarski test, primenljiv na proizvoljnu raspodelu, ali daje manje težine repovima raspodele, što ga takođe čini manje osetljivim.

Sva tri testa porede tzv. kritičnu (teorijsku) vrednost izračunatu pod nultom hipotezom da dva uzorka dele istu raspodelu sa posmatranom (empirijskom) vrednošću, sa *unapred zadatom verovatnoćom* (nivo poverenja sa kojim se može odbaciti nulta hipoteza) $\alpha = 0.05$. Svi oni porede empirijske raspodele, koristeći različite kriterijume. Takođe, svi daju *a posteriori verovatnoću* ili *p-vrednost*, koja mora biti manja od *a priori verovatnoće* (α) ukoliko je nulta hipoteza tačna.

U oba slučaja, empirijskom i sintetičkom, primenjena su sva tri testa sa ciljem da ustanove potiču li h_4 raspodele za različite morfološke tipove (E0 nasuprot S, E nasuprot S0, Sab nasuprot Scd) iz istih populacija (populacija sa istim raspodelama). Ukoliko je odgovor potvrdan, možemo zaključiti da upoređeni tipovi galaksija imaju zajedničko poreklo.

U empirijskom slučaju (tabela 3.6), testovi saglasno odbacuju nultu hipotezu za galaksije iz dve grupe (E0 nasuprot S i Sab nasuprot Scd), tako da možemo zaključiti da potiču iz različitih raspodela. U slučaju eliptičnih nasuprot sočivastih galaksija (E nasuprot S0), s obzirom na to da je posmatrana verovatnoća manja od kritične, možemo zaključiti da ova dva tipa potiču iz iste raspodele. U sintetičkom slučaju (tabela 3.7), sa druge strane, sve suprotstavljene morfologije (E0 nasuprot S, E nasuprot S0, Sab nasuprot Scd) potiču iz različitih raspodela. Vidimo da je empirijska biblioteka superiorna u odnosu na sintetičku u detekciji zajedničkog porekla eliptičnih i sočivastih galaksija.

Tabela 3.6: Statistički rezultati tri testa (AD, KFM i KS) za Gaus-Hermitov koeficijent h_4. Testovi su izvršeni za empirijski slučaj. Kolone: 1) naziv testa, 2) kritična (teorijska) vrednost, 3) posmatrana (empirijska) vrednost, 4) p-vrednost. Broj galaksija odgovarajućeg tipa dat je u zagradi uz morfološki simbol galaksija (E0, S, E, S0, Sab, Scd). Za opis morfoloških simbola korišćenih ovde, pogledati tabelu 3.5. Ukupan broj galaksija dat u tabeli je 2169, umanjen u odnosu na α-uzorak za one galaksije koje su dostigle ekstremne vrednosti koeficijenata $|h_3| = |h_4| = 0.3$.

Empirijski slučaj

Test	Teorijska vrednost	Empirijska vrednost	p-vrednost
E0 (N=276) nasuprot S (N=1893)			
AD	1.945	57.5	8e-25
KFM	0.034	0.75	0
KS	0.087	0.29	2e-16
E (N=86) nasuprot S0 (N=190)			
AD	1.945	0.280	0.26
KFM	0.049	0.027	0.2
KS	0.173	0.15	0.18
Sab (N=913) nasuprot Scd (N=980)			
AD	1.945	34.8	2e-15
KFM	0.030	0.40	0
KS	0.062	0.18	2e-13

Tabela 3.7: Statistički rezultati tri testa (AD, KFM i KS) za Gaus-Hermitov koeficijent h_4. Testovi su izvršeni za sintetički slučaj. Kolone: 1) naziv testa, 2) kritična (teorijska) vrednost, 3) posmatrana (empirijska) vrednost, 4) p-vrednost. Broj galaksija odgovarajućeg tipa dat je u zagradi uz morfološki simbol galaksija (E0, S, E, S0, Sab, Scd). Za opis morfoloških simbola korišćenih ovde, pogledati tabelu 3.5. Ukupan broj galaksija dat u tabeli je 2126, umanjen u odnosu na α-uzorak za one galaksije koje su dostigle ekstremne vrednosti koeficijenata $|h_3| = |h_4| = 0.3$.

Sintetički slučaj

Test	Teorijska vrednost	Empirijska vrednost	p-vrednost
E0 (N=277) nasuprot S (N=1849)			
AD	1.945	35.3	2e-15
KFM	0.087	0.801	0
KS	0.087	0.185	1e-7
E (N=86) nasuprot S0 (N=191)			
AD	1.945	14.0	1e-6
KFM	0.062	0.203	0
KS	0.173	0.328	6e-6
Sab (N=902) nasuprot Scd (N=947)			
AD	1.945	8.6	2e-4
KFM	0.100	0.448	0
KS	0.063	0.095	5e-4

Poglavlje 4

Indeksi jačine linija

U ovom poglavlju biće predstavljeni rezultati merenja Likovih indeksa (engl. Lick indices) na spektrima galaksija iz SDSS DR7, koji obuhvataju $3''$ centra galaksija. Dakle, ovo su strogo *centralni indeksi* i odnose se samo na centralne ovale galaksija. Kako su galaksije pretežno kasnog tipa i visokom stopom formiraju zvezde ne postoje adekvatni hemijski modeli koji ih opisuju, pošto su indeksi i modelovanje istih koncipirani da opišu galaksije ranog tipa. Pa ipak, indeksi su značajan parametar za opisivanje galaksija izveden iz spektara i nisu korišćeni u literaturi za statističku analizu, koja će biti primenjena u ovoj tezi upotpunjena Likovim indeksima u šestom poglavlju. Takođe, u postojećoj literaturi nisu vršene korekcije indeksa za efekat širenja apsorpcionih linija Gaus-Hermitovim polinomima, već Gausijanima. Rezultate ću uporediti sa postojećim merenjima i dovesti u direktnu vezu sa starošću i metaličnošću galaksija određenih drugom metodom. U pitanju je modelovanje celog galaktičkog spektra sintetičkim zvezdanim spektrima, različitih starosti i metaličnosti. Kao jedan od rezultata modelovanja, dobijaju se disperzije brzina. Međutim, s obzirom na to da se javlja sistematsko odstupanje merenih disperzija brzina u odnosu na vrednosti dobijene korišćenjem empirijske biblioteke zvezdanih spektara Elodie, modelovane starosti i metaličnosti biće upotrebljene samo kako bi se dobili optimalni Likovi indeksi, kao najbolji indikatori starosti i metaličnosti galaksija.

Poglavlje je koncipirano na sledeći način: u potpoglavlju 4.1 definisan je Likov sistem spektralnih indeksa; u potpoglavlju 4.2 predstavljenje su relevantne korekcije indeksa; u potpoglavlju 4.3 dato je poređenje sa rezultatima drugih, i diskutuju se razlike; u potpoglavlju 4.4 opisan je metod izračunavnja starosti i metaličnosti iz celih spektara galaksija, nasuprot indeksima koji se mere u uskim regionima oko apsorpcionih linija; u potpoglavlju 4.5 odabrana su dva indeksa koji će nadalje služiti kao indikatori starosti i metaličnosti.

4.1 Likov sistem indeksa

Likov sistem apsorpcionih indeksa je veoma popularan i u upotrebi od davne 1972. godine, kada je Sandra Faber sa saradnicima započela projekat izučavanja zvezdanih populacija globularnih jata i galaksija ranog tipa. U narednim godinama snimljeni su spektri velikog broja zvezda svih tipova, patuljaka i džinova, ali i bliskih galaksija sa rezolucijom od približno FWHM = 8.6 Å, u spektralnom opsegu $\sim$ 4000 Å- 6200 Å. Faber et al. (1985) su definisali 21 spektralni indeks, kojima su kasnije dodata još četiri indeksa neosetljiva na emisiju gasa (Worthey & Ottaviani, 1997). Definicije svih 25 indeksa koje čine Likov sistem, mogu se naći na web sajtu koji održava Guy Worthey[1]. Ove talasne dužine su date u vazduhu. Kako su talasne dužine SDSS spektara vakuumske, u tabeli E.1 date su talasne dužine u vakuumu, određene pomoću IDL-ove procedure `airtovac`. Vrednosti spektralnih indeksa sadrže informaciju o zastupljenosti raznih hemijskih elemenata. Odabrani su tako da budu osetljivi na efektivnu temperaturu ($T_{\rm eff}$), površinsku gravitaciju (g) i metaličnost zvezde (Z).

Indeks je zapravo površina određene apsorpcione linije (npr. H_β ili Fe_{4531}) ispod prave određene dvema tačkama tzv. pseudokontinuuma (nalik ekvivalentnoj širini).[2] Naime, sa

[1] `http://astro.wsu.edu/worthey/html/system.html`

[2] Nije prava ekvivalentna širina, pošto su granice unutar kojih se meri fiksne i krila linije mogu "izaći" iz regiona, usled instrumentalne rezolucije ili širenja linije prouzrokovanog disperzijom brzine galaksije.

obe strane regiona samog indeksa (centralni region), definisani su regioni pseudokontinuuma (plavi i crveni), u kojima se prosto srednje vrednosti fluksa uzimaju kao tačke kroz koje prolazi prava linija pseudokontinuuma (slika 4.1). Ovo nije pravi kontinuum, jer je definisan "lokalno" za svaki indeks i otuda naziv pseudokontinuum. Centralni region samog indeksa odabran je brižljivo radi izučavanja širokih apsorpcionih linija eliptičnih galaksija i, zahvaljujući niskoj rezoluciji, značajno umanjuje doprinos disperzije brzina širenju linije.

S obzirom na to da jačine apsorpcionih linija nose informaciju o zastupljenosti hemijskih elemenata, dele se na atomske (ekvivalentne širine) i molekulske (magnitude). Po definiciji:

$$I_a = \int_{\lambda_{c1}}^{\lambda_{c2}} \left(1 - \frac{S(\lambda)}{C(\lambda)}\right) d\lambda \quad \text{i} \tag{4.1.1}$$

$$I_m = -2.5 \log_{10} \left(\frac{\int_{\lambda_{c1}}^{\lambda_{c2}} (S(\lambda)/C(\lambda)) d\lambda}{\lambda_{c1} - \lambda_{c2}} \right), \tag{4.1.2}$$

gde su λ_{c1} i λ_{c2} granice centralnog regiona indeksa, C(λ) lokalni pseudokontinuum:

$$C(\lambda) = S_b \frac{\lambda_r - \lambda}{\lambda_r - \lambda_b} + S_r \frac{\lambda - \lambda_b}{\lambda_r - \lambda_b}, \text{gde je} \tag{4.1.3}$$

$$S_b = \frac{\int_{\lambda_{b1}}^{\lambda_{b2}} S(\lambda) d\lambda}{\lambda_{b2} - \lambda_{b1}}, S_r = \frac{\int_{\lambda_{r1}}^{\lambda_{r2}} S(\lambda) d\lambda}{\lambda_{r2} - \lambda_{r1}} \text{ i} \tag{4.1.4}$$

$$\lambda_b = \frac{\lambda_{b1} - \lambda_{b2}}{2}, \lambda_r = \frac{\lambda_{r1} - \lambda_{r2}}{2}. \tag{4.1.5}$$

Talasne dužine λ_{b1}, λ_{b2} i $\lambda_{r1}, \lambda_{r2}$ su granice plavog i crvenog pseudokontinuuma, redom. Lista indeksa, sa centralnim regionom indeksa, kao i plavim i crvenim granicama pseudokontinuuma, data je u tabeli E.1 u Dodatku E.

Likovi indeksi u ovoj tezi izračunati su pomoću novog programa napisanog u IDL-u u tu svrhu. Greške su računate kao u radu Cardiel et al. (1998), sa razlikom da je disperzija (u Å/pikselu) varijabilna u linearnoj skali (konstantna u logaritamskoj skali). Po definiciji,

slučajna greška atomskih indeksa je:

$$\sigma[I_a] = \sigma\left[\int_{\lambda_{c1}}^{c2} \frac{S(\lambda)}{C(\lambda)d\lambda}\right], \tag{4.1.6}$$

ali se u praksi mora prevesti u zbir po pikselima:

$$\sigma[I_a] \propto \sigma\left[\sum_{i=1}^{N} \frac{S_i(\lambda)}{C_i(\lambda)}\theta_i\right], \tag{4.1.7}$$

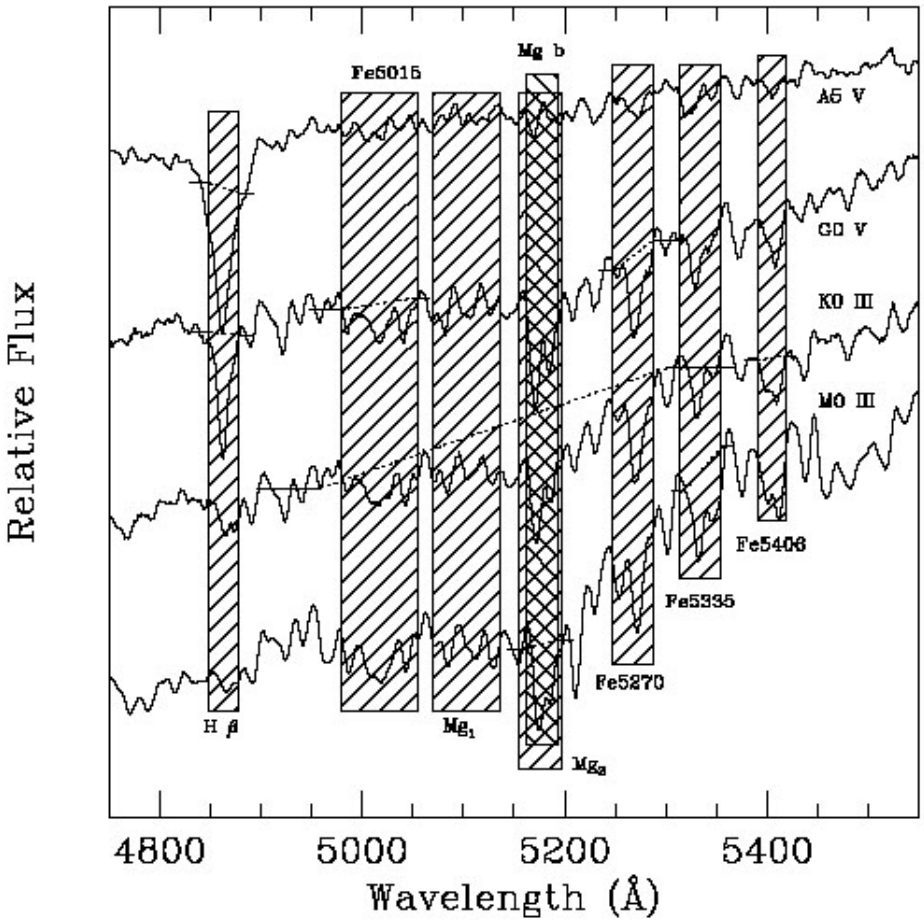
gde je N broj piksela unutar centralnog indeksa, a θ_i promenljiva spektralna disperzija (u Å/pikselu). Odgovarajući izraz za grešku molekulskih indeksa je:

$$\sigma[I_m] = 2.5\frac{\log e}{10^{-0.4I_m}}\frac{1}{\lambda_{c2} - \lambda_{c1}}\sigma[I_a]. \tag{4.1.8}$$

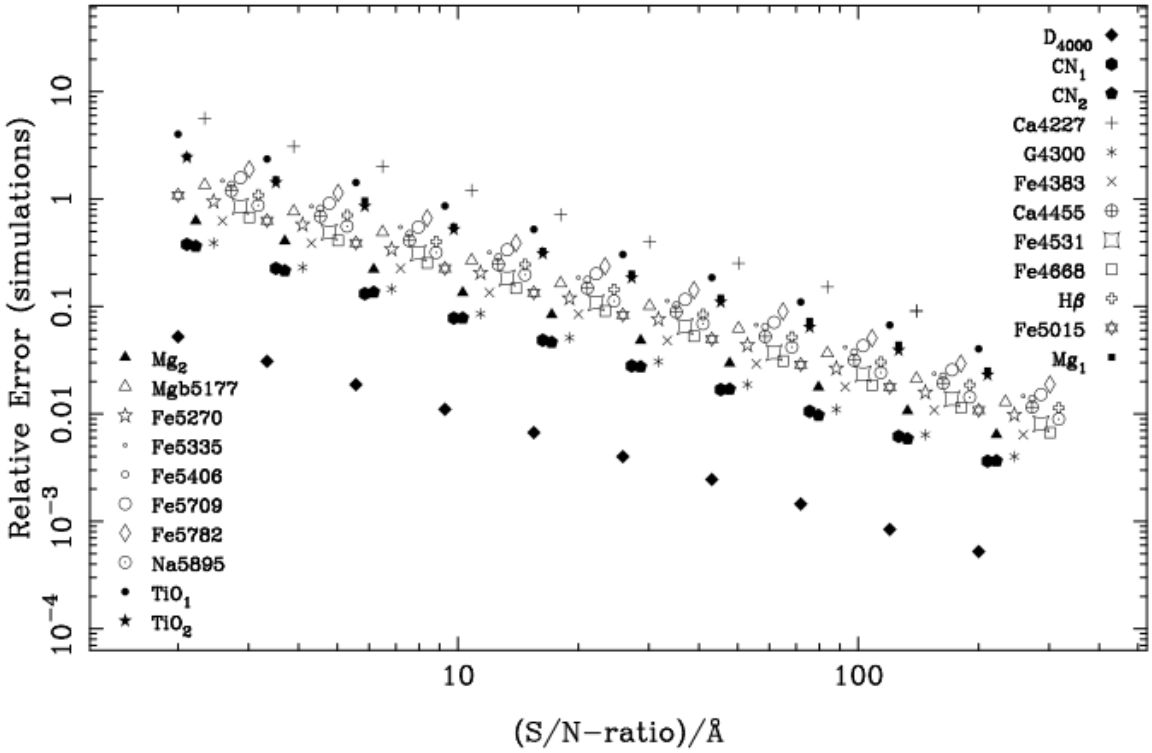
4.2 Korekcije Likovih indeksa

Spektralni indeksi zahtevaju spektre visokog SNR-a, te je potrebno utvrditi kolike su relativne greške indeksa za opseg SNR-a α-uzorka. Iz rada Cardiel et al. (1998) preuzeta je slika 4.2 koja prikazuje relativne greške 21 indeksa zavisno od SNR-a u slučaju jedne sjajne zvezde. Relativne greške padaju ispod 50% za srednji SNR uzorka (SNR $\geq$ 35) i čak ispod 20%, osim u slučaju dva indeksa (Ca_{4227} i TiO_1). Tek na SNR $>$ 80, greške padaju ispod 10%. Nažalost, to je ujedno i najveći SNR α-uzorka.

Upravo iz ovog razloga, potrebno je eliminisati sve druge potencijalne izvore grešaka. Preciznom merenju indeksa prethode dva koraka: čišćenje galaktičkog spektra od emisionih linija (zabranjeni prelazi i rekombinacione linije) i svođenje spektra na Likovu rezoluciju. Emisione linije kontaminiraju mnoge regione unutar kojih se mere indeksi, ali i pseudokontinuum (npr. crveni pseudokontinuum Mg b linije može biti kontaminiran sa [NI]; Goudfrooij & Emsellem (1996)). Za kontaminaciju su odgovorne pre svega Balmerove linije, a posledica je sistematsko umanjenje vrednosti indeksa. Pri proceni starosti iz H_β indeksa, ukoliko se ne ukloni emisija jonizovanog gasa, uneće se greška usled



Slika 4.1: Ilustracija nekoliko spektralnih indeksa iz rada Henry & Worthey (1999): površina apsorpcione linije unutar osenčenog regiona je vrednost indeksa. Prikazana je za nekoliko različitih indeksa. Isprekidana linija između dve kratke horizontalne linije sa svake strane apsorpcione linije definiše pseudokontinuum. Na slici se isti indeksi porede za nekoliko različitih tipova zvezda, kako bi se videlo u kojoj meri se vrednost indeksa (osenčena površina) menja zavisno od promene spektralnog tipa zvezde.



Slika 4.2: Relativne greške merenja spektralnih indeksa zavisne od SNR spektra iz rada (Cardiel et al., 1998). Obe ose su logaritamske. Za SNR $\geq$ 35, što je srednji SNR analiziranog α-uzorka, relativne greške indeksa padaju ispod 50%, sa izuzetkom CN1 i Ca4227 indeksa.

umanjene procene indeksa, odnosno pogrešno će se proceniti veća starost zvezdanih populacija. U ovu svrhu korišćen je program `Gandalf` (Sarzi et al., 2006), koji prvo meri kinematiku zvezda kako bi je potom fiksirao i fitovao set emisionih linija Gausijanima određene talasne dužine i širine (npr. Balmerove linije moraju sve imati jednaku disperziju brzina, tj. širenje). Program određuje amplitude (težine) emisionih linija i zatim oduzima najbolji (u smislu χ^2 statistike) emisioni spektar (uticaj gasa), čime ostaje samo apsorpcioni spektar koji potiče od zvezda. Ovo je spektar na kome se mogu meriti apsorpcione linije, ali nakon što se dovede u isti sistem u kome su definisani Likovi indeksi (Likov sistem indeksa).

Jačina apsorpcione linije (indeksa) zavisi, između ostalog i od instrumentalne rezolucije. Naime, što je rezolucija manja, to će i indeks biti manji, pošto je definisan u određenom *fiksiranom* regionu (tabela E.1 u Dodatku E), a sa povećanjem instrumentalnog širenja krila linija "izlaze" iz regiona, ostavljaljući manju površinu unutra. Dakle, da bismo

sveli SDSS spektre na Likov sistem, moramo ih degradirati na nižu rezoluciju Lik/IDS instrumenta. Svako optičko vlakno SDSS spektrografa ima rezoluciju promenljivu sa talasnom dužinom ($\sigma_{\rm pix}$), koja je data u šestoj ekstenziji `fits` fajla za svaki objekat. To je zapravo srednje kvadratno odstupanje (engl. root-mean-square; skraćeno rms) rezolucija po pikselu, koja se mora pomnožiti veličinom piksela u jedinicama talasne dužine, kako bi se dobila rezolucija u talasnoj dužini:

$$\sigma_\lambda = \sigma_{\rm pix} * \ln(10) * \lambda_{\rm pix} * 0.0001, \tag{4.2.1}$$

gde je $\lambda_{\rm pix}$ talasna dužina za dati piksel, $\sigma_{\rm pix}$ njegova disperzija, a 0.001 korak sa kojim su logaritamski binovani SDSS spektri. Ako je $\sigma_{\rm Lik}$ spektralna rezolucija Likovog sistema, širina Gausijana kojim treba konvoluirati ceo SDSS spektar, kako bi se degradirao na Likovu rezoluciju je:

$$\sigma = \sqrt{\sigma^2_{\rm Lik} - \sigma^2_{\rm SDSS}}, \tag{4.2.2}$$

gde je $\sigma_{\rm SDSS}$ zapravo σ_λ iz prethodne jednačine, a $\sigma_{\rm Lik}$ je data u radu Worthey & Ottaviani (1997).[3] Spektar varijanse (1 σ greška fluksa) mora se podeliti sa vektorom čiji svaki element odgovara broju piksela koji su "ušli" u Gausijan (širina Gausijana) u svakoj tački spektra.

Nakon merenja indeksa, potrebno je korigovati vrednosti na disperziju brzina. Naime, indeksi su definisani na zvezdanim spektrima čija je disperzija nula. Sa druge strane, spektri galaksija imaju nenulte disperzije i ne mogu se dekonvoluirati. Ovaj efekat širenja apsorpcionih linija posledica je kretanja velikog broja zvezda i dovodi do sistematskog smanjenja vrednosti indeksa, pošto ima isti efekat kao degradiranje rezolucije. Potrebno je na svakom integralnom zvezdanom spektru koji najbolje opisuje galaktički spektar izmeriti indeks i zatim ponoviti merenje na istom spektru proširenom u istom iznosu u kome je proširen galaktički spektar (disperzija brzina).

[3] Tačna posmatrana FWHM spektralna rezolucija data je u radu Worthey & Ottaviani (1997) i jednostavno se može linearno interpolirati, tako da svakoj tački u spektru odgovara Gausijan određene širine.

Korekcije se onda mogu izvršiti sledećim formulama:

$$I_{\text{kor}} = I_{\text{pos}} * I(0)/I(\sigma), \text{ za atomske indekse i} \tag{4.2.3}$$

$$I_{\text{kor}} = I_{\text{pos}} + I(0) - I(\sigma), \text{ za molekulske indekse,} \tag{4.2.4}$$

gde je $\mathrm{I_{kor}}$ korigovana vrednost indeksa, $\mathrm{I_{pos}}$ Likov indeks meren na galaktičkom spektru očišćenom od emisije i dovedenom na crveni pomak $z = 0, I(0)$ indeks meren na spektru zvezde, a $I(\sigma)$ indeks meren na spektru zvezde proširenom disperzijom brzina galaksije (σ). Ova korekcija se može izvršiti nakon što pPXF program odredi najbolji integralni zvezdani spektar kao linearnu kombinaciju zvezdanih spektara koji najviše doprinose sjaju date galaksije $I(0)$, a zatim se ovaj spektar konvoluira odgovarajućim Gaus-Hermitovim polinomom $I(\sigma)$.[4] Korigovani Likovi indeksi dati su u tabelama: F.1, F.2 i F.3 i F.4 u Dodatku F, za empirijsku i sintetičku biblioteku, redom, zajedno sa modelovanom starošću i metaličnošću [Fe/H]. Nešto jednostavnija korekcija i vremenski manje zahtevna, opisana je u radu Kuntschner (2004). Oni daju empirijske izraze korekcije apsorpcionih indeksa za različite kombinacije disperzije brzina i Gaus-Hermitovih koeficijenata. Njihove korekcije primenljive su na galaksije starije od 3 Gyr. Samurović (2009) računa korekcije na sličan način opisan u ovoj tezi, uzimajući u obzir merene vrednosti viših momenata LOSVD funkcije i propagirajući 1 σ neodređenosti fluksa. Opisane korekcije izvedene su za opšti slučaj, dakle važe za proizvoljne vrednosti Gaus-Hermitovih parametara, za razliku od onih datih u radu Kuntschner (2004).

Postoji još jedna korekcija, koju nije moguće izvršiti zbog nedostatka Likovih zvezda u SDSS DR7 bazi spektara i koja stoga nije primenjena u ovoj tezi. Naime, kod spektara zvezda Likovog sistema fluks nije kalibrisan, već normalizovan na kalibracionu lampu. Razlike u kontinuumu SDSS i Likovih spektara zbog drugačije kalibracije manifestovaće se pojavom sistematskih pomeraja u vrednostima indeksa. Da bi se ovo ispravilo, potrebno je odrediti iznos pomeraja indeksa u odnosu na originalni Likov sistem, tako

[4] detaljno opisano u trećem poglavlju.

što se nađu zajedničke zvezde i indeksi novog sistema dovedu na nultu tačku Likovog sistema.

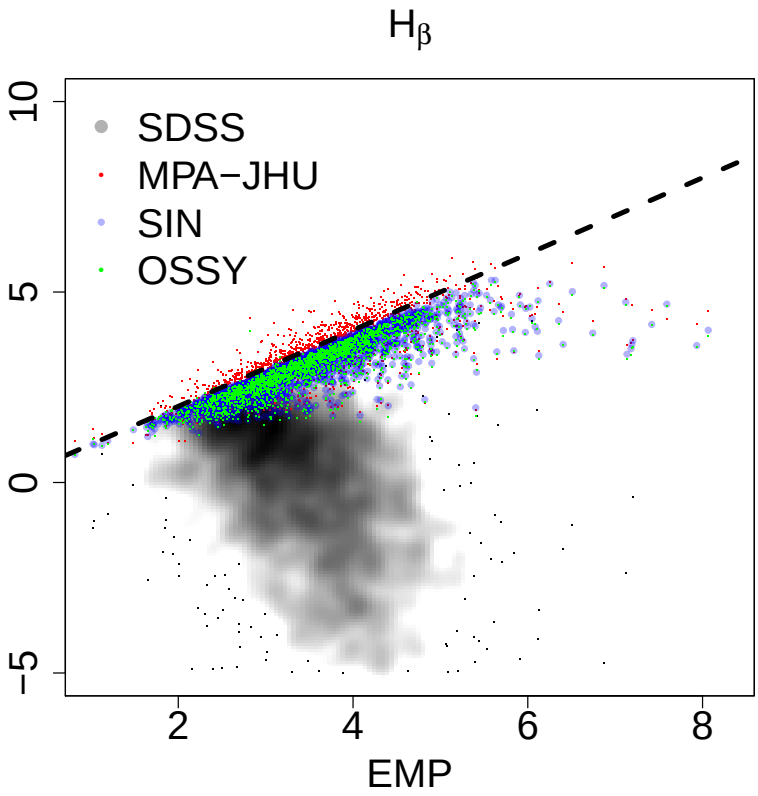
4.3 Poređenje sa postojećim rezultatima

Likovi indeksi za galaksije iz α-uzorka iz njihovih SDSS spektara, računati su od strane nekoliko grupa: SDSS[5], MPA-JHU[6] i OSSY[7]. SDSS indeksi su računati na spektrima SDSS rezolucije, što ih čini sistematski manjim. SDSS spektri su korigovani na emisione linije tako što je primenjena metoda odstranjivanja autsajdera (engl. 3 σ clipping). Druge korekcije nisu rađene. MPA-JHU grupa je svela spektre na Likovu rezoluciju, a emisione linije tretirala Gausijanima proizvoljne širine koji su oduzimani. Sa druge strane, OSSY grupa je izvršila sve korekcije osim svođenja na nultu tačku Likovog sistema. Disperzije su korigovali ne za svaki spektar pojedinačno, kako je urađeno u ovom radu, već su korekciju računali za disperziju brzina sa određenim korakom. Na slici 4.3 prikazano je slaganje sa postojećim merenjima H_β indeksa, uključujući i sintetički slučaj. Preostala 24 indeksa data su na slikama F.1, F.2, F.3, F.4, F.5 i F.6 u Dodatku F. Sva poređenja vršena su sa empirijskim merenjima (EMP na x-osi) i to su redom: SDSS (sive tačke), MPA-JHU (crvene tačke), naša sintetička merenja SIN (plavi kružići) i konačno, OSSY merenja (zelene tačke). Razlike su očekivane: SDSS indeks je sistematski manji, pošto nije sveden na Likovu rezoluciju, ali i zbog različitog tretmana emisije. MPA-JHU merenja se dobro slažu, čak i za veće vrednosti indeksa, gde je značajan doprinos korekcije disperzije brzina. Ovo je posledica boljeg slaganja MPA-JHU merene disperzije sa disperzijom brzina merenom u ovom radu u empirijskom slučaju (slika 3.10). Rezultati OSSY grupe se zapravo dobro slažu, ako se uzme u obzir da su dobijeni na sintetičkim zvezdanim spektrima, koji sistematski potcenjuju disperziju brzina. Njihovo slaganje sa sintetičkim

[5] `http://classic.sdss.org/dr7/algorithms/speclinefits.html.`

[6] `http://wwwmpa.mpa-garching.mpg.de/SDSS/DR7/SDSS_indx.html.`

[7] `http://gem.yonsei.ac.kr/ossy/htmls/database.php.`



Slika 4.3: Merenje H_β Likovog indeksa u empirijskom slučaju nasuprot merenjima SDSS grupe (siva zona nastala uzimanjem gradijenta tačaka zavisno od njihove koncentracije radi bolje vidljivosti), MPA-JHU grupe (crvene tačke), koristeći sintetičku biblioteku (SIN, plavi kružići) i OSSY grupe (zelene tačke). Isprekidana linija je funcija $y = x$.

slučajem (plave tačke) je jako dobro i posledica je korišćenja sintetičkih spektara. Dakle, najznačajniji je efekat prisustva emisionih linija, kod onih indeksa koji su kontaminirani emisijom. Drugi značajan efekat je korekcija na disperziju brzina zavisna od veličine same disperzije. Ona je prisutna kod svih indeksa, ali je umanjena kod indeksa koji zahvataju širi region spektra. Konkretno, kod molekulskih indeksa (npr. CN_1 i CN_2) je zanemarljiva (slika F.1). U slučaju OSSY grupe korišćeni su sintetički spektri koji sistematski umanjuju disperziju brzina, te su i same korekcije manje, odnosno indeksi su sistematski potcenjeni. Ovaj efekat je daleko izraženiji kod "užih" indeksa gvožđa, npr. Fe_{5709} i Fe_{5782} (slika F.5).

4.4 Starost i metaličnost

Postojeći programi poput `Ez_ages` programa (Schiavon, 2007; Graves & Schiavon, 2008)[8] ne sadrže mlade zvezde u dovoljnom broju da bi se direkno iz Likovih indeksa mogla proceniti starost i metaličnost galaksija. α-uzorkom dominiraju galaksije aktivne u smislu formiranja zvezda, tako da su odgovarajuće dominante zvezde vruće (tipa O, B i A). Drugačiji pristup je modelovanje celog spektra galaksije (engl. full spectrum fitting) linearnom kombinacijom jednokomponentnih zvezdanih populacija (skraćeno SSP) priozvoljne starosti i metaličnosti. U tu svrhu korišćen je program `ulyss` (Koleva et al., 2008, 2009). Optimalni najbolji zvezdani spektar traži mesto najbolje χ^2 vrednosti, u mreži starosti i metaličnosti dobijene interpolacijom pojedinačnih zvezdanih populacija PEGASE.HR modela[9] (Le Borgne et al., 2004)[10]. Minimizira se vrednost:

$$\chi^2 = \sum_{N_\lambda} \frac{[F_i - P_{1p}(T_i(\mathrm{SFH}) \times L(v, \sigma, h_3, h_4) + P_{2q})]^2}{\Delta F_i^2}, \tag{4.4.1}$$

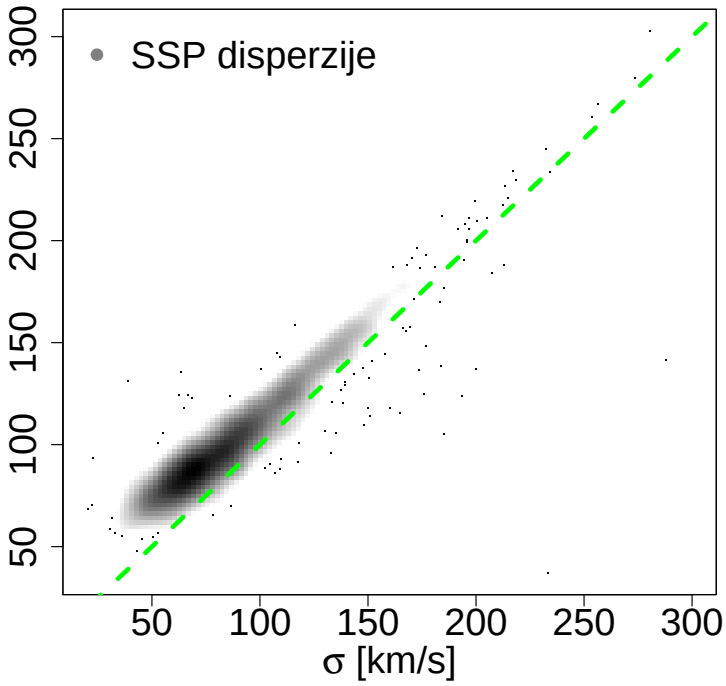
gde je $L(v, \sigma, h_3, h_4)$ raspodela brzina duž linije vida, F_i i ΔF_i fluks i njegova neodređenost, $T_i(\mathrm{SFH})$ je linearna kombinacija jednokomponentnih zvezdanih populacija i predstavlja *funkciju starosti i metaličnosti*, a P_{1p} i P_{2q} su multiplikativni i aditivni Ležandrovi polinomi reda p i q, respektivno i koriste se za korekciju oblika kontinuuma. Ovo je generalizacija pPXF programa korišćenog za određivanje disperzija brzina. Koncept je istovetan i jedina razlika je u tome što se umesto biblioteke zvezdanih spektara (bilo empirijskih bilo sintetičkih) koriste jednokomponentne zvezdane populacije različitih starosti i metaličnosti.

Zvezdani spektri su zasnovani na Elodie biblioteci empirijskih spektara, korišćenoj u

[8] `http://w.astro.berkeley.edu/~graves/ez_ages.html`

[9] Program PEGASE.2 pravi sintetičke spektre modelovanjem empirijskih Elodie zvezdanih spektara, u opsegu metaličnosti $-2.7 < [\mathrm{Fe/H}] < +0.4$ i starosti od 10^7 do 2×10^9 godina, koristeći Salpeterovu IMF (Salpeter, 1955).

[10] `http://www2.iap.fr/pegase/pegasehr/index.html`



Slika 4.4: Poređenje Gausovske disperzije dobijene pomoću empirijske Elodie i sintetičke Elodie biblioteke. Disperzija brzina u km/s, data je na obe ose.

ovom radu za izračunavanje disperzija brzina. Primenom spektrofotometrijskog modela PEGASE.2 (Fioc & Rocca-Volmerange, 1997), sintetisana je zvezdana populacija u opsegu metaličnosti [Fe/H] = (-2.7, +0.4) u domenu λ = (4000, 6800) Å. Program `ulyss` istovremeno određuje kinematiku i parametre zvezdane populacije (starost i metaličnost). Merene disperzije brzina su Gausijani, a radi uspešnog modelovanja zvezdanog kontinuuma mora se koristiti visok multiplikativni polinom (stepen = 35). Posledica korišćenja *sintetičkih spektara* je pojava sistematskog odstupanja merenih disperzija sa trendom povećanja od oko 20% u odnosu na empirijske disperzije brzina izračunate korišćenjem iste biblioteke zvezdanih spektara, samo empirijskih (slika 4.4).

S obzirom na to da su disperzije brzina sistematski veće u slučaju sintetičkih spektara

koje koristi program, u ovoj tezi će rezultujuće starosti i metaličnosti biti korišćene samo kako bi se dobili najbolji Likovi indeksi osetljivi ili (samo) na starost ili (samo) na metaličnost i koji će u daljoj analizi biti tretirani kao indikatori starosti i metaličnosti. Dakle, neće se korisiti same vrednosti starosti i metaličnosti, već indeksi koji najbolje korelišu sa njima, jer iako su apsolutne vrednosti parametara zvezdane populacije možda sistematski izmenjene, njihove relativne vrednosti su dobre i omogućavaju međusobno poređenje. U daljoj analizi neće biti bitno koliko je neka galaksija stara, već *koliko je stara u odnosu na druge galaksije* iz uzorka.

4.5 Optimalni spektralni indeksi

Likovi indeksi su birani u uskom opsegu oko apsorpcionih linija, tako da umanje uticaj prašine i kontaminaciju drugim linijama na pojedinačne linije, a da istovremeno budu osetljivi na starost i/ili metaličnost. Problem je spajanje (engl. blend) više apsorpcionih linija u svakom spektru galaksije kao integralnom spektru pojedinačnih zvezda koje se ne može odstraniti, ali se pažljivim odabirom i kombinovanjem linija može svesti na najmanju meru. Različiti indeksi u različitoj meri korelišu sa starošću i metaličnošću zvezdanih populacija, a cilj je naći takve indekse (ili njihovu kombinaciju) koja koreliše samo sa starošću, ali ne i sa metaličnošću i obrnuto. Konačno, u kontekstu modela zvezdane populacije, dati indeksi se mogu dovesti u direktnu vezu sa starošću i metaličnošću. Ipak, ovde će biti korišćena samo osobina osetljivosti indeksa na parametre zvezdane populacije, zbog skromnog slaganja disperzija brzina empirijske i sintetičke biblioteke.
Kada se izračunaju koeficijenti korelacije Likovih indeksa sa starošću i metaličnošću dobijenih iz PEGASE.HR modela, mogu se izdvojiti indeksi osteljivi samo na jedan od ova dva parametra zvezdane populacije (starost i metaličnost). Pored H_β indeksa, i ostali Balmerovi indeksi ($H_{\gamma,A}$ i $H_{\delta,A}$ i njihovi "širi" pandani $H_{\gamma,F}$ i $H_{\delta,F}$) dobro korelišu sa starošću, ali skoro jednako dobro korelišu i sa metaličnošću, te su stoga izostavljeni.

Tabela 4.1: Koeficijenti korelacije Likovih indeksa sa starošću i metaličnošću. U kolonama su dati redom: (1) Fe_{5015}, (2) Fe_{5270}, (3) Fe_{5335}, (4) srednji indeks gvožđa korišćen u literaturi <Fe>, (5) novi indeks gvožđa <Fe>$'$ i (6) H_β.

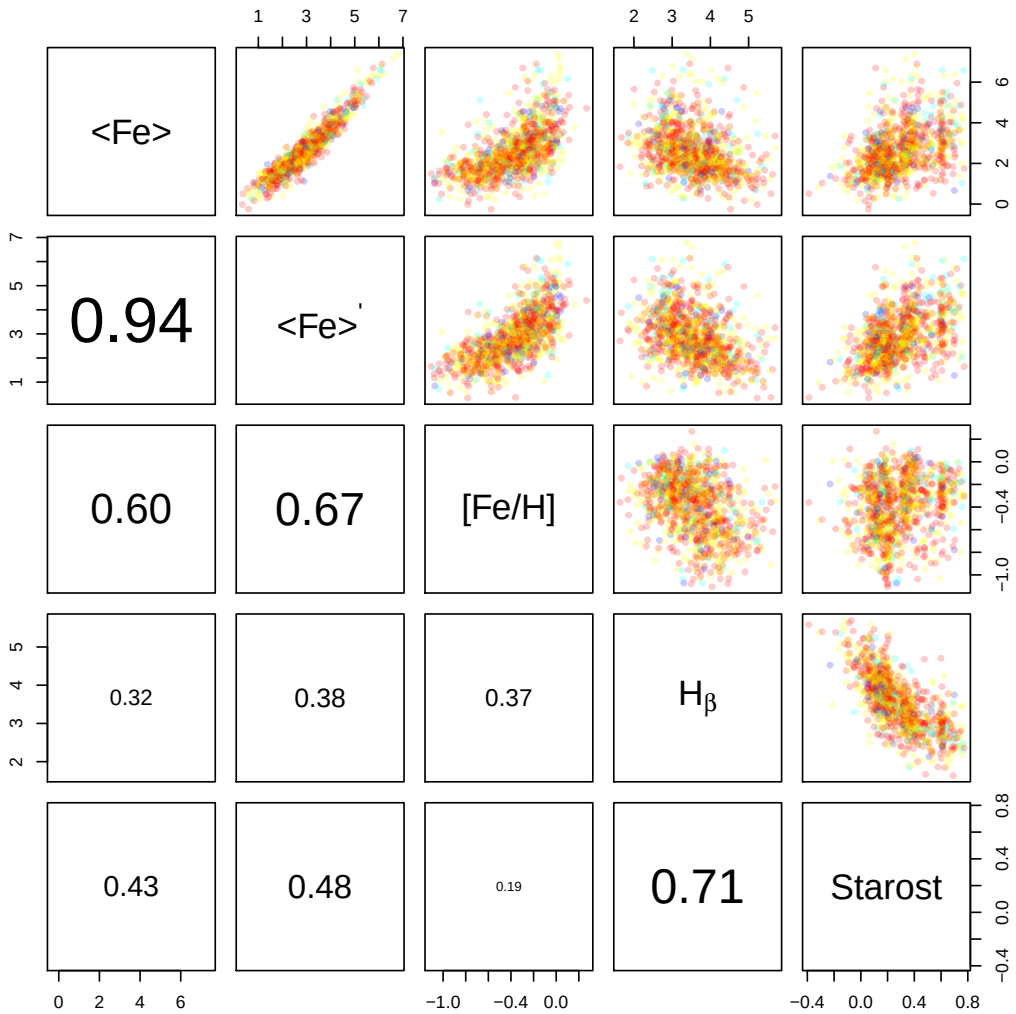
	Fe_{5015}	Fe_{5270}	Fe_{5335}	<Fe>	**<Fe>$'$**	**H_β**
Starost	0.40	0.48	0.34	0.43	**0.48**	**-0.71**
Metaličnost	0.58	0.61	0.51	0.60	**0.67**	**-0.37**

Indeksu <Fe> = 1/2 (Fe_{5270} + Fe_{5335}) može se dodati i Fe_{5015}, nepravedno izostavljen zbog moguće kontaminacije emisionim linijama. Novi indeks <Fe>$'$= 1/3 (Fe_{5015} + Fe_{5270} + Fe_{5335}) značajno pojačava korelaciju sa metaličnošću (tabela 4.1). Ovo su tzv. indeksi gvožđa, koji dobro korelišu sa metaličnošću. Mg_2 indeks je izostavljen, jer iako ima najviši koeficijent korelacije sa metaličnošću (0.72), značajno koreliše i sa starošću (0.63). Sa druge strane, H_β indeks mnogo bolje koreliše sa starošću nego sa metaličnošću, čime se jednaki efekti koje ove dve pojave utiskuju u spektre mogu razlučiti. Za korelaciju H_β indeksa sa starošću, videti Matteucci (2012).

Na slici 4.5 prikazane su korelacije između indeksa, koji će zbog ovih svojih svojstava biti korišćeni u daljoj analizi. Koeficijent korelacije odabranog indeksa gvožđa <Fe>$'$ sa modelovanom metaličnošću iz programa `ulyss` je veliki, a istovremeno ovaj indeks slabo koreliše sa modelovanom starošću i H_β indeksom, kao njenim indikatorom. Ovo je važno zbog degeneracije između starosti i metaličnosti, koja je zbog male korelacije dva odabrana Likova indeksa <Fe>$'$ i H_β veoma mala (koeficijent korelacije ova dva indeksa iznosi 0.38).

Dakle, u daljoj analizi biće korišćena samo dva spektralna indeksa <Fe>$'$ i H_β, zbog značajne korelacije sa metaličnošću, odnosno starošću, redom i nepostojanja značajne

međusobne korelacije. Koeficijenti korelacije ova dva indeksa, i posebno indeksa gvožđa (Fe_{5015}, Fe_{5270} i Fe_{5335}) koji ulaze u izraz za izabrani indeks gvožđa $<Fe>'$, dati su u tabeli 4.1. Kako bi se dobili indeksi čije su greške relativno male, pošto se pri izračunavanju koeficijenta korelacije ne mogu koristiti greške, izvršeno je 3 σ odstranjivanje autsajdera. U ovom poglavlju, odabrani su optimalni indeksi $<Fe>'$ i H_β, kao dobri indikatori metaličnosti i starosti, redom i koji će biti korišćeni u krajnjoj statističkoj analizi α-uzorka galaksija u šestom poglavlju. Ova dva parametra, iako predstavljaju fundamentalne osobine galaksija, nisu korišćena u prethodnim radovima slične tematike.



Slika 4.5: Koeficijenti korelacije spektralnih indeksa <Fe>, <Fe>$'$ i H_β, logaritma starosti u Gyr i metaličnosti [Fe/H]. Morfološki tipovi galaksija prikazani su bojama: eliptične galaksije su crvene, sočivaste žute, Sab tirkizne i Scd plave. Vrednosti na osama odnose se na indekse naznačene u dijagonali grafika.

Poglavlje 5

Modelovanje površinskog sjaja galaksija

Modelovanje površinskog sjaja galaksija pruža informacije o koncentaciji sjaja i stoga može poslužiti za grubu morfološku klasifikaciju galaksija na kanonske tipove: galaksije ranog i kasnog tipa. Naime, površinski sjaj galaksija ranog tipa je više koncentrisan, nego što je to slučaj sa galaksijama kasnog tipa. Opisivanje površinskog sjaja Sersikovim zakonom, daje dva parametra koja ulaze u izraz za dinamičku masu: Sersikov indeks i efektivni radijus galaksije. Iz ovog razloga, biće urađeno modelovanje Sersikovim zakonom programom Galfit, tretirajući galaksije kao jedinstvene strukture (jednokomponentno modelovanje). Dinamička masa je fundamentalna osobina galaksija i biće korišćena u završnoj analizi u šestom poglavlju.

U ovom poglavlju modelovanje površinskog sjaja biće urađeno na slikama iz SDSS DR8 fotometrijske baze podataka, pošto su one date bez pozadine. Oduzimanje pozadine je poseban problem i nije razmatran ovde. Veoma je teško automatizovati oduzimanje pozadine za veliki broj galaksija, ali je urađeno za jednu blisku galaksiju NGC 2841 u radu (Samurović et al., 2015), gde je takođe urađeno detaljno modelovanje površinskog sjaj galaksije, na način opisan u ovoj tezi. (Meert et al., 2016) uradili su dekompozi-

ciju površinskog sjaja na SDSS DR7 galaksijama, od kojih ima 2014 zajedničkih sa α-uzorkom. Zbog nepotpune pokrivenosti α-uzorka, dekompozijica je ponovljena u ovom poglavlju.

Poglavlje je koncipirano na sledeći način: u potpoglavlju 5.1 opisana je priprema slike za dekompoziciju profila sjaja galaksije, koja je složena i sastoji se iz nekoliko koraka; u potpoglavlju 5.2 detaljno je opisana urađena dekompozicija, a u poglavlju 5.3 rezultati se porede sa postojećim kataloškim merenjima i diskutuje značaj strukturnih parametara za dalju analizu.

5.1 Analiza površinskog sjaja galaksije

Analiza sjaja galaksije je složen postupak i sastoji se iz nekoliko koraka:

- Identifikacija i izdvajanje odgovarajuće galaksije sa slike i izračunavanje osnovnih parametara: momenata sjaja (položaj, velika i mala poluosa, pozicioni ugao), FWHM itd.

- Izračunavanje površinskog sjaja galaksije i određivanje poboljšanih momenata sjaja (položaj, velika i mala poluosa, pozicioni ugao itd.).

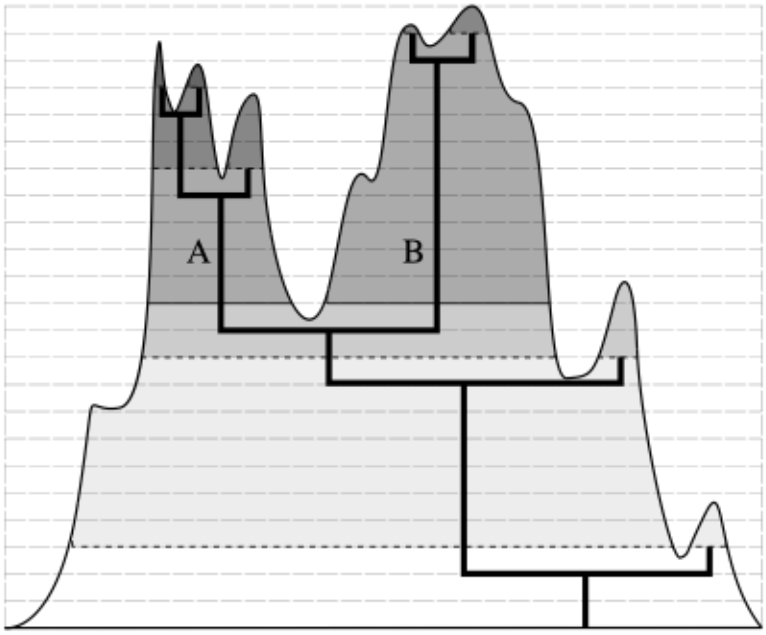
- Izračunavanje fotometrije (magnituda) svih objekata; podela na galaksije i zvezde radi određivanja slike tačkastog izvora (PSF, engl. point spread function) sa liste najsjajnijih zvezda.

- Jednodimenzionalno linearno fitovanje azimutalno usrednjenog profila površinskog sjaja radi procene početnih parametara za dvodimenzionalno fitovanje ili dekompoziciju.

- Dekompozicija dvodimenzionalne slike galaksije.

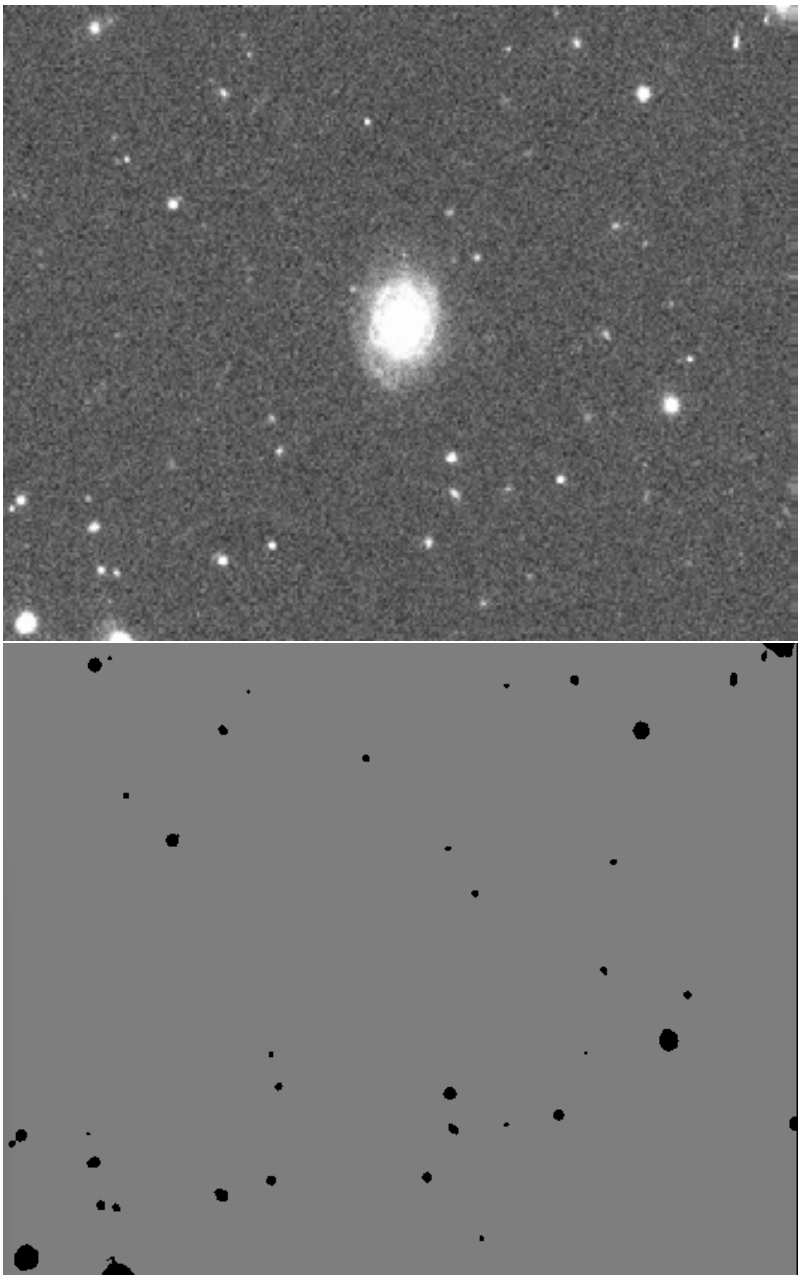
U cilju modelovanja površinskog sjaja galaksija α-uzorka, korišćeno je nekoliko programa, jer ne postoji jedinstven program koji bi mogao automatski uraditi dekompoziciju. Za pravljenje kataloga objekata sa slike i izračunavanje momenata sjaja i još jedan ključan parametar za separaciju zvezda i galaksija (FWHM), korišćen je program Sextractor v2.8.6 (Bertin & Arnouts, 1996).[1] Ovaj program pravi katalog objekata sa slike, uz numeraciju i izračunavanje različitih parametara za svaki od objekata (koordinate, FWHM, izofotalne i aperturne magnitude itd.), koristeći analizu površinskog sjaja objekta na slici. Program Sextractor zahteva izvesno podešavanje parametara kako bi zavisno od veličine objekata i nivoa šuma uspešno izvršio separaciju objekata, bez njihovog međusobnog preklapanja ili "rasparčavanja" složenih struktura, kao što su bliske galaksije. S obzirom na to da se crveni pomak menja u značajnom opsegu imajući u vidu izgled galaksija ($0.003 < z < 0.06$), promenjeni su parametari koji se odnose na nivo jačine signala iznad šuma, koji je potrebno dostići da se pojava na slici smatra objektom (DETECT_MINAREA = 3) i da se dalje analizira (DETECT_THRESH = ANALYSIS_THRESH = 3). SNR je fiksiran na 3 σ za ceo α-uzorak, jer se na ovaj način detektuju samo sjajni objekti na slici. Parametar DEBLEND_MINCONT na osnovu prostorne raspodele fluksa objekata odlučuje, zavisno od mere njihovog uzajamnog preklapanja imamo li različite objekte ili različite delove jednog istog objekta i fiksiran je na vrednost 0.1 (slika 5.1). Ovo je najznačajniji korak u kreiranju kataloga. Parametar DEBLEND_MINCONT "odlučuje" koji pikseli pripadaju kom objektu. Može se shvatiti kroz ilustraciju brdovitog predela. U osnovi imamo uzvišenje i to bi mogla biti jedna galaksija. Kako idemo "naviše" pojavljuju se brda koja mogu biti druge galaksije ili zvezde naše Galaksije, ali i delovi jedne iste galaksije (slika 5.1). Pomoću ovog parametra mi *unapred* sugerišemo programu da li želimo da imamo jednu galaksiju ili očekujemo kontaminaciju drugim objektima. Kako su sve galaksije α-uzorka bliske, potrebno je podesiti "prag" pripajanja piksela jednom objektu, kako bi se izbeglo "rasparčavanje"

[1] `http://www.astromatic.net/software/sextractor`



Slika 5.1: Razdvajanje objekata iz priručnika za Sextractor prikazano strukturom drveta: razdvojena su dva objekta A i B, dok će preostali pikseli biti dodeljeni jednom od njih, ali smanjenjem parametra DEBLEND_MINCONT, idemo naviše, te možemo izdvojiti čak četiri objekta. Za bliske galaksije parametar treba učiniti većim, kako se galaksija ne bi "raspala" na sastavne delove.

galaksije na sopstvene delove. Istovremeno se pravi tzv. maska objekata. Maska je slika objekata koji odgovaraju svojoj površini na originalnoj slici, ali im je intenzitet izražen celim brojem koji odgovara njihovoj numeraciji u katalogu. Na slici 5.2 (gore) prikazana je originalna SDSS slika galaksije Alfalfa 200336 i njena odgovarajuća maska kreirana pomoću Sextractor-a. Potrebna je samo jedna intervencija na slici, naime objekat modelovanja mora imati piksele maske jednake nuli. Na ovaj način se pravi slika dobrih piksela (dobar piksel $= 0$, loš piksel $\neq 0$). I upravo iz ovog razloga na slici 5.2 dole (maska) nedostaje galaksija, a zapravo su njeni pikseli izjednačeni sa nulom, kao i pozadinski.



Slika 5.2: Gore: Originalna SDSS slika galaksije Alfalfa 200336. Dole: Maska slike gde je intenzitet svakog objekta jednak njegovom broju u katalogu. Jedino nedostaje galaksija kojoj su dodeljeni pikseli jednaki nuli, kao i pozadini, te se stoga ne vidi na donjoj slici.

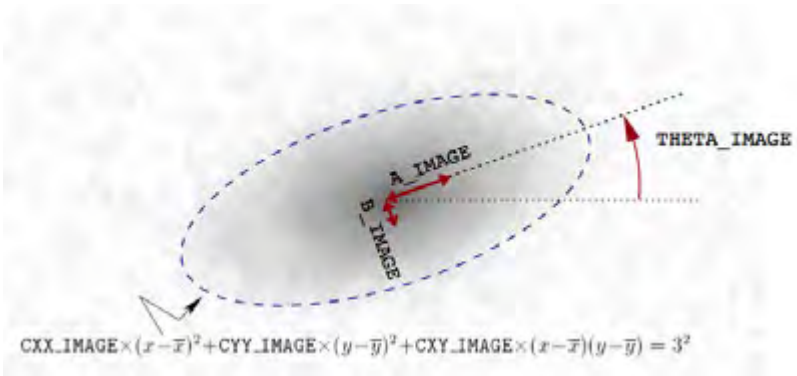
Još jednom treba napomenuti da kao rezultat dobijamo ceo katalog numerisan kao na masci, sa različitim parametrima izračunatim za svaki dati objekat. U ovoj tezi, korišćeni su sledeći parametri: koordinate u pikselima (X_IMAGE,Y_IMAGE) ili prvi momenti intenziteta radi pozicioniranja objekata na slici, svetske koordinate (X_WORLD, Y_WORLD) u EqJ2000 sistemu, izofotalna magnituda (MAG_ISO), koordinate rama oko objekta sa merljivim intenzitetom (X_MIN,X_MAX, Y_MIN, Y_MAX) ili najveća površina koju zauzima objekat, velika i mala poluosa (A_IMAGE, B_IMAGE), pozicioni ugao (THETA_IMAGE), FWHM Gausijana centriranog na objekat (FWHM_IMAGE) i radijus kruga koji zahvata polovinu intenziteta (FLUX_RADIUS). Slika 5.3 ilustruje upotrebu nekih od pomenutih parametara značajnih za analizu[2] :

$$\begin{aligned}
\mathrm{CXX_IMAGE} &= \frac{\cos^2(\mathrm{THETA_IMAGE})}{\mathrm{A_IMAGE}^2} + \frac{\sin^2(\mathrm{THETA_IMAGE})}{\mathrm{B_IMAGE}^2}, \\
\mathrm{CYY_IMAGE} &= \frac{\sin^2(\mathrm{THETA_IMAGE})}{\mathrm{A_IMAGE}^2} + \frac{\cos^2(\mathrm{THETA_IMAGE})}{\mathrm{B_IMAGE}^2}, \\
\mathrm{CXY_IMAGE} &= 2\cos(\mathrm{THETA_IMAGE})\sin(\mathrm{THETA_IMAGE})\times \\
&\left(\frac{1}{\mathrm{A_IMAGE}^2} - \frac{1}{\mathrm{B_IMAGE}^2}\right).
\end{aligned} \tag{5.1.1}$$

Ovo je jednačina izofotalne elipse (slika 5.3), unutar koje se izračunava izofotalna magnituda (MAG_ISO). Izofota, odnosno elipsa je zadata na granici detekcije objekta.
Svi ovi izračunati parametri predstavljaju ulazne (inicijalne) parametre za IRAF-ovu[3] `ellipse` proceduru koja sa zadatim korakom traži konture istog sjaja (izofote) do nultog intenziteta. U ovoj tezi, fotometrija α-uzorka je preuzeta iz SDSS DR8 baze slika, pošto su počev od DR8 slike dostupne bez pozadine. Oduzimanje pozadine je kompleksan problem, koji nije zadovoljavajuće rešen ni u jednom od korišćenih programa. Krajnji rezultat je profil površinskog sjaja galaksije, koji dalje služi za podešavanje inicijalnih

[2]https://www.astromatic.net/pubsvn/software/sextractor/trunk/doc/sextractor.pdf.

[3]IRAF je skup programa namenjenih astronomskoj zajednici, razvijanih tokom 30 godina sa ciljem obrade i analize spektroskopskih i fotometrijskih podataka: `http://iraf.net`.



Slika 5.3: Izofotalna elipsa radijusa R = 3 sa parametrima CXX, CYY i CXY koji se mogu izračunati iz drugog momenta sjaja (jednačina 5.1).[5]

parametara za dekompoziciju. Dekompozicija je urađena pomoću programa Galfit. Ovaj program modeluje površinski sjaj astronomskih objekata određenim brojem analitičkih funkcija, koje dobro opisuju različite astronomske objekte (zvezde, galaksije i posebno delove galaksija). Tako su na raspolaganju sledeće analitičke funkcije: Sersikov, Devokulerov i eksponencijalni zakon, Mofatova, Fererova i Gausova funkcija i mnoge druge. U ovoj tezi program je korišćen za modelovanje površinskog sjaja galaksija. Primenom nelinearne metode najmanjih kvadrata, u prostoru zadatih inicijalnih parametara Galfit iterativno traži najbolje rešenje u smislu χ^2 statistike, kreirajući model galaksije. Program traži i PSF funkciju, kako bi model galaksije zadat nekom analitičkom funkcijom konvoluirao sa PSF funkcijom i oduzimanjem od originalne slike galaksije proizveo reziduale. PSF funkcija je određena IRAF-ovom `psf` procedurom automatski, tako što se iz FWHM svih objekata identifikuju zvezde uslovom da je za zvezdu magnitude mag_* i širine na polovini maksimuma FWHM_*:

$$\mathrm{mag}_* < \overline{\mathrm{mag}} - 1/4\ \sigma \text{ i}$$
$$2 \times \mathrm{median(FWHM)} + 1 > \mathrm{FWHM}_* > 2 \times \mathrm{FLUX\_RADIUS}. \tag{5.1.2}$$

Srednja izofotalna magnituda $\overline{\text{mag}}$ i medijana FWHM median(FWHM) iz jednačine 5.1.2, izračunate su koristeći vrednosti magnituda i FWHM svih objekata na slici, izmerenih programom Sextractor. FLUX_RADIUS je parametar izmeren istim programom i predstavlja radjus unutar kojeg je sadržana polovina ukupnog fluksa objekta. Jednačina 5.1.2 je empirijski uslov, koji se nakon dužeg testiranja pokazao uspešnim u razdvajanju zvezda i drugih objekata na slici i služi za kreiranje liste zvezda, radi izračunavanja PSF funkcije. Još je potrebno odbaciti sve one zvezde koje imaju u blizini druge objekte i konačno se njihova lista sortira po sjaju, tako da se za pravljenje PSF funkcije uzima najmanje 5, a najviše 50 sjajnih, izolovanih zvezda. IRAF-ova `psf` procedura poziva se sa sledećim parametrima: FWHM = median(FWHM) i uslovom da radijus unutar kojeg se profil zvezda fituje Mofatovom funkcijom eksponenta 1.5 iznosi 3.5 × median (FWHM). Na slici 5.4, prikazana je: 1) PSF funkcija galaksije sa slike 5.2, 2) slika kontura istog sjaja, 3) njen radijalni profil i 4) prostorna raspodela. Značajno je primeti na slici radijalnog profila (slika 5.4) da i u krillu funkcija glatko prati tačke, što znači da je model koji opisuje PSF funkciju dobar i da je dovoljno visok SNR (odnosno da su zvezde korišćene za kreiranje PSF funkcije sjajne).

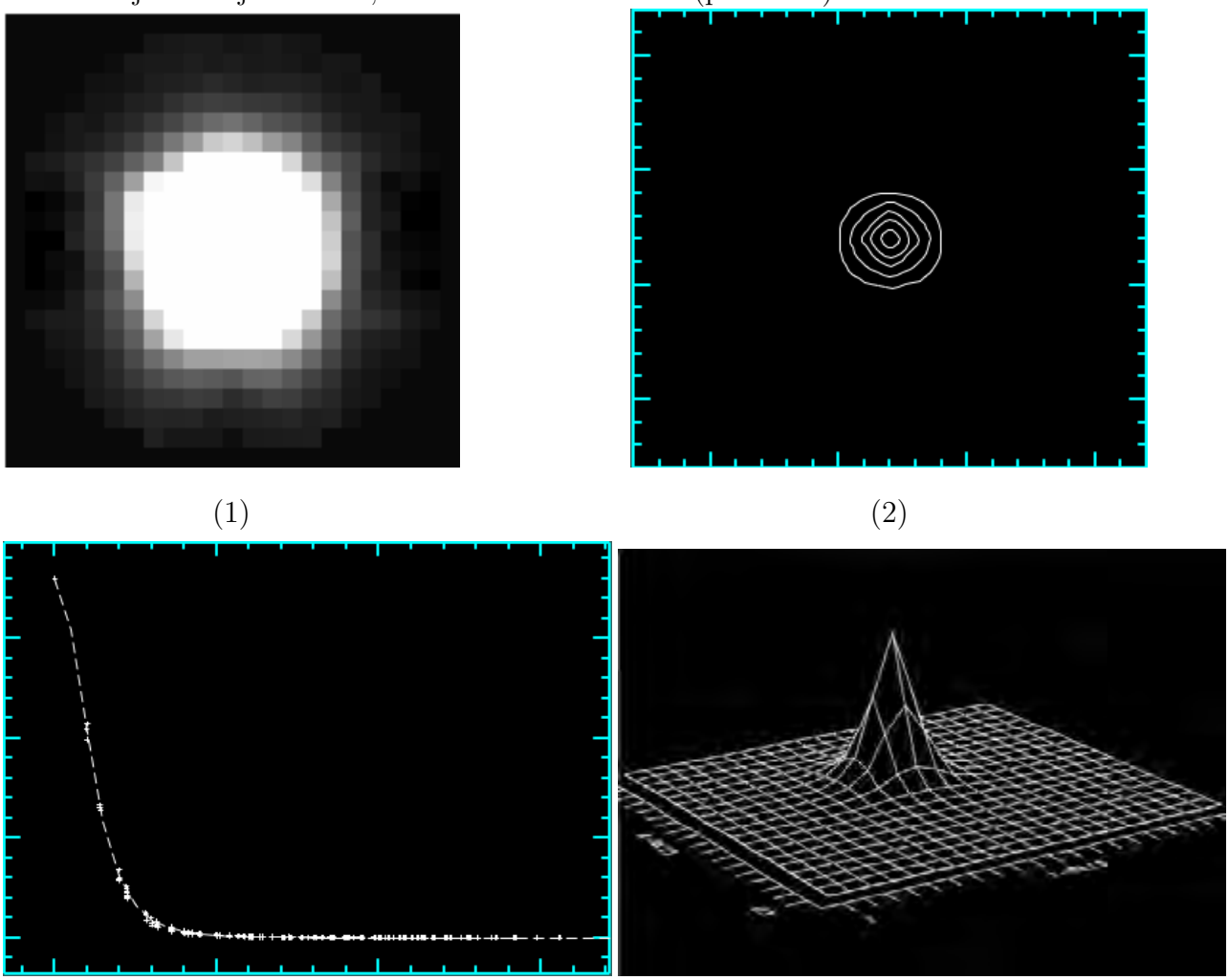
Galfit još zahteva tzv. σ-sliku, odnosno mapu neodređenosti fluksa u svakom pikselu. Da bi rezultat bio značajan u statističkom smislu (χ^2 statistike), svaka tačka (piksel) mora imati odgovarajuću težinu, jer pikseli koji sadrže jači signal su pouzdaniji od onih sa slabijim signalom.[4] σ- slika sadrži i zbirnu informaciju o postupcima obrade slike[5] i u opštem slučaju (i najjednostavnijem) može se izračunati sledećom formulom:

$$\sigma = \frac{\sqrt{(\text{ADU} \times \text{GAIN} \times \text{NCOMBINE})^2 + (\text{RMS} \times \sqrt{\text{NCOMBINE}})^2}}{\text{GAIN}}, \qquad (5.1.3)$$

[4]Ovo se naravno odnosi na analizirani objekat, a ne na okolne objekte koji mogu biti i i sjajniji i koje smo prethodno uspešno odstranili pomoću adekvatne maske.

[5]Na primer, da li je više slika usrednjeno ili sabrano i da li su neki skalirajući faktori primenjeni prilikom obrade slike.

gde je ADU intenzitet fluksa u svakom pikselu, GAIN je faktor pojačanja struje, NCOMBINE broj usrednjenih slika, a RMS intenzitet neba (pozadina).



(1) (2)

(3) (4)

Slika 5.4: PSF funkcija galaksije sa slike 5.2, gde je: (1) slika PSF, (2) konture istog sjaja (izofote), (3) radijalni profil fitovan funkcijom Moffat15 i (4) prostorna raspodela fluksa PSF funkcije. Radi bolje preglednosti slike su date bez osa, ali je svuda u pitanju zavisnost intenziteta od radijusa.

Množenjem ADU $\times$ GAIN slika se iz ADU pretvara u elektrone, jer Poasonova statistika

važi za elektrone i omogućava da se u kvadraturi doda intenzitet neba (RMS). Na kraju se deli sa GAIN parametrom da se ponovo vrati u ADU. Ova formula je validna ukoliko slikom dominira pozadina, jer je izvedena uz pretpostavku da nebo dominira regionom koji se fituje. U suprotnom, ako je objekat dominantan, σ-slika se ne može računati na ovaj način. Naravno, najbolje je unapred napraviti σ-sliku i u slučaju SDSS DR8 galaksija, kreiranje σ-slike je dobro dokumentovano.[6] Na slici 5.5 prikazana je σ-slika galaksije sa slike 5.2. Razlika je jedva uočljiva golim okom, pošto je σ-slika grubo $\sqrt{\text{fluks}}$. σ-slika koristi se direktno za izračunavanje χ^2, odnosno zbira odstupanja fluksa sa slike i modela u odnosu na očekivana odstupanja (σ):

$$\chi^2 = \frac{1}{N_{\text{dof}}} \sum_{x=1}^{nx} \sum_{y=1}^{ny} \frac{\left(f_{\text{galaksija}}(x,y) - f_{\text{model}}(x,y)\right)^2}{\sigma(x,y)}, \tag{5.1.4}$$

gde je $f_{\text{galaksija}}(x,y)$ fluks galaksije u svakom pikselu (x,y), f_{model} analitički model koji Galfit generiše u svakom pikselu (x,y), N_{dof} broj stepeni slobode ($N_{\text{dof}} \sim nx \times ny$), a $\sigma(x,y)$ je Poasonovo (Gausovo) odstupanje fluksa u svakoj tački slike. Pa ipak, čak i uz valjanu σ-sliku, χ^2 nije merilo uspešnosti fita,[7] jer je na izvestan način narušena χ^2 statistika. Naime, reziduali nisu samo Poasonov šum, već mogu oslikavati strukture koje nismo ili ne možemo fitovati, PSF funkcija nije savršena itd. Ali uzajaman odnos χ^2 različitih modela, govori mnogo o uspešnosti tih modela u relativnom smislu, jednih u odnosu na druge. I tako se na osnovu χ^2, koji ne mora i često neće biti ≤ 1, može odabrati najbolji model.

5.2 Dekompozicija radijalnih profila sjaja galaksije

Potrebni ulazni parametri u Galfit program, opisani u prethodnom poglavlju su: slika galaksije, σ-slika, maska i PSF funkcija. Galfit u osnovi koristi nelinearnu metodu naj-

[6] `http://data.sdss3.org/datamodel/files/BOSS_PHOTOOBJ/frames/RERUN/RUN/CAMCOL/frame.html`
[7] `https://users.obs.carnegiescience.edu/peng/work/galfit/CHI2.html`

Slika 5.5: Sigma slika galaksije sa slike 5.2.

manjih kvadrata i rešenje traži iterativno. Zato je jako važno podesiti početne parametre tako da se ne dozvole velika odstupanja za koja se ne može naći rešenje ili za koja se pronalazi lokalni minimum, koji nije ujedno i globalni minumum. Kako bi se proces automatizovao, početni parametri se mogu odrediti iz linearnog fita jednostavnih analitičkih funkcija koje opisuju galaksije (Devokulerov i eksponencijalni profil). Neznatno je složenija situacija sa Sersikovim profilom, pošto se u linearnoj metodi eksponenat ne može varirati, ali se za fiksirane vrednosti indeksa u nekom intervalu prema najmanjem χ^2 fita može odabrati indeks. Ovaj indeks je samo početna vrednost Sersikovog indeksa, koju će Galfit koristiti. Situacija se komplikuje ukoliko želimo da opišemo galaksiju pomoću dve komponente, ali predznanje o tome da imamo oval i disk je umnogome pojednostavljuje. Recept uspešnog dvokomponentnog modelovanja jeste da se obe komponente opišu svojim jednokomponentnim pandanima do (od) nekog radijusa, samo sa umanjenim sjajem, pošto u svakoj tački umesto jedne komponente imamo zbir dve. Dovoljno je magnitude uvećati za jednu veličinu, a radijus *do* kojeg fitujemo centralni oval i *od* kojeg fitujemo disk proglasimo velikom poluosom galaksije, koju izračunava Sextractor. Na ovaj način, čak i dvokomponentno fitovanje se može izvršiti bez ikakve intervencije. Na slikama 5.6 prikazani su jednokomponentni i dvokomponenti fitovi (sa

uvećanim magnitudama), iz kojih se dobijaju početni parametri za Galfit. Ovi fitovi nisu dobri u smislu χ^2 statistike, ali su dovoljno dobri za inicijalizaciju parametara koji su potrebni Galfitu. Cilj podešavanja početnih parametara nije traženje najboljeg modela koji datu galaksiju opisuje, već samo kreiranje inicijalnih modela koji se zatim predaju Galfitu, kako bi variranjem datih parametara uspešno minimizovao χ^2 koristeći celu sliku, odnosno dvodimenzionalnu informaciju. Suština je da se početni parametri podese tako da ne budu suviše različiti od svojih "pravih" vrednosti, inače Galfit neće uspeti da nađe globalni minimum. Formule pomoću kojih se iz linearnih funkcija određuju inicijalni parametri u slučaju Sersikovog profila su:

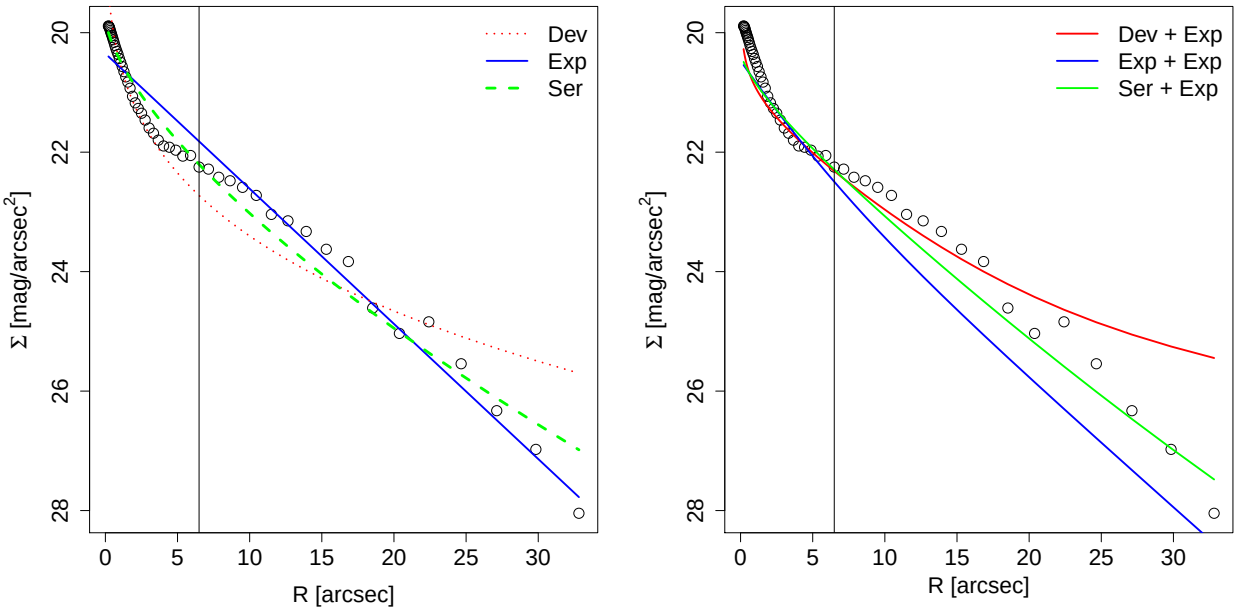
$$\mu_{\text{eff}} = \text{odsečak} - 2.5(2n - 0.327)/\ln(10), \text{ i} \tag{5.2.1}$$

$$r_{\text{eff}} = \left(\frac{2.5 * (2n - 0.327)/\ln(10)}{|\text{nagib}|}\right)^n. \tag{5.2.2}$$

Analogno se dobijaju efektivni površinski sjaj i radijus i za ostale profile, samo je za Devokulerov profil $n = 4$, a za eksponencijalni disk $n = 1$. Važno je napomenuti da Galfit ima veliki broj slobodnih parametara (za svaki profil: koordinate centra, sjaj, radijus, eliptičnost i pozicioni ugao), te je stoga potrebno fiksirati neke parametre, inače se mogu dobiti besmisleni rezultati. Na primer, od značaja je fiksiranje koordinata centra galaksije obe komponente, na taj način da se zajedno variraju, ali da se ne dozvoli programu da centar diska pomeri u odnosu na centar ovala. Ovo se postiže pravljenjem fajla `constraints`, gde se naznači:

```
# Component/ parameter constraint Comment
1_2 x offset
1_2 y offset
2/1 re 1 10
```

Drugim rečima, u slučaju modelovanja dve komponente neka x koordinata druge komponente prati prvu, i isto se odnosi i na y koordinatu (značenje izraza 1_2). Poslednji red govori Galfitu da je efektivni radijus diska veći od efektivnog radijusa ovala od 1 do



Slika 5.6: Linearni fitovi analitičkih funkcija profila površinskog sjaja galaksije (prazni kružići) sa slike 5.2. Levo: jednokomponentni fitovi i to Devokulerov (tačkasta linija), eksponencijalni (puna linija) i Sersikov sa $n = 1$ (isprekidana linija). Desno: dvokomponentni fitovi i to Devokulerov oval sa eksponencijalnim diskom (crvena linija), eksponencijalni oval sa eksponencijalnim diskom (plava linija) i Sersikov centralni oval sa eksponencijalnim diskom (zelena linija).

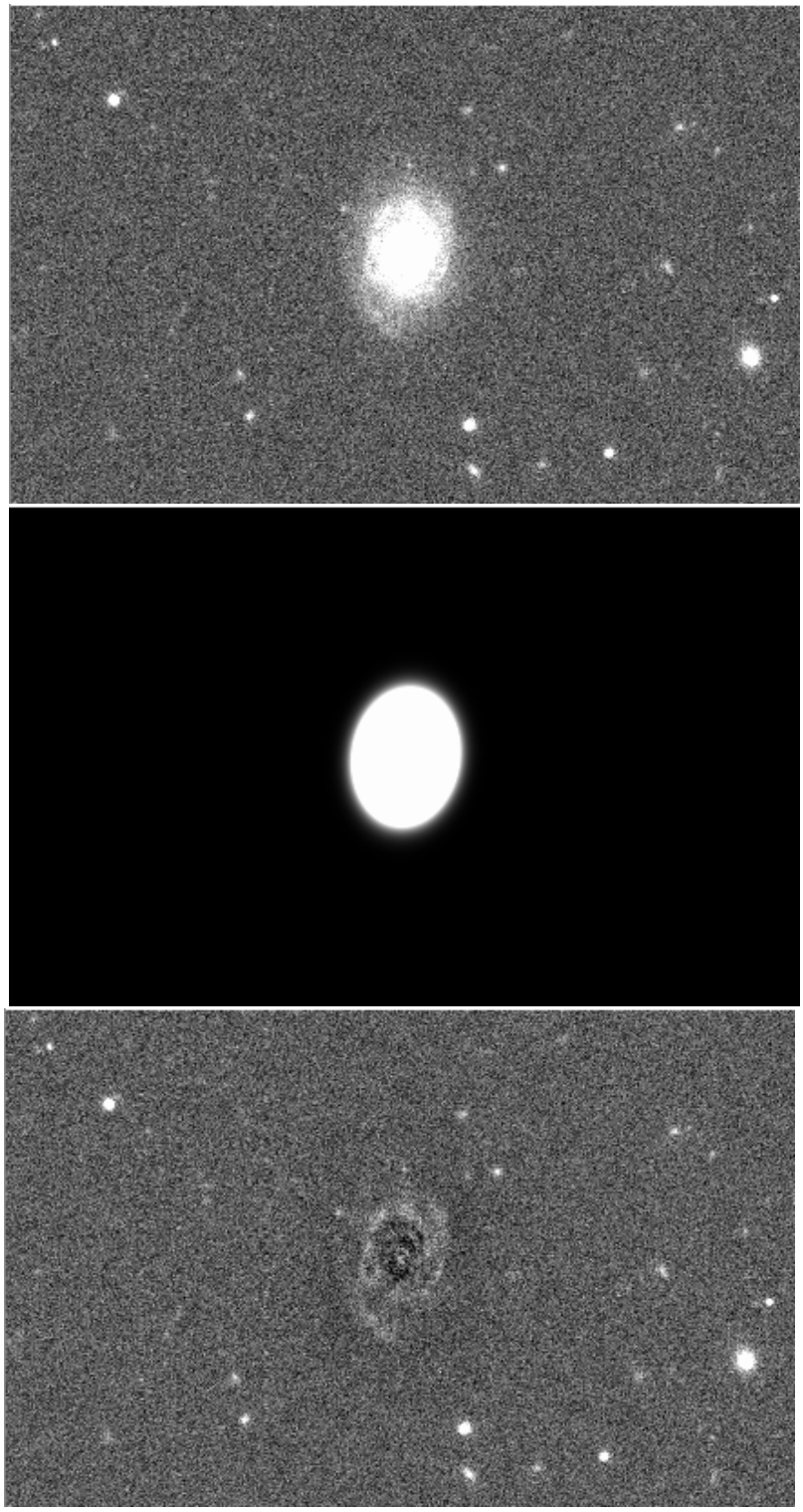
10 puta, kako bi se izbeglo fitovanje nuklearne komponente eksponencijalnim profilom. Ovaj fajl, zajedno sa inicijalnim parametrima predaje se programu Galfit u specijalnom fajlu ekstenzije `feedme`, čiji je primer za slučaj dve komponente (Sersikov centralni oval i eksponencijalni disk) dat u dodatnom materijalu (G).

Na slici 5.7 prikazan je `fits` fajl, koji se dobija pomoću programa Galfit. Ovaj fajl se sastoji od tri slike (odozgo na dole): originalne slike galaksije, slike najboljeg modela unapred zadate analitičke funkcije i slike reziduala fita, koja se dobijaja oduzimanjem reziduala od modela galaksije konvoluiranog sa PSF funkcijom. Primer je prikazan za

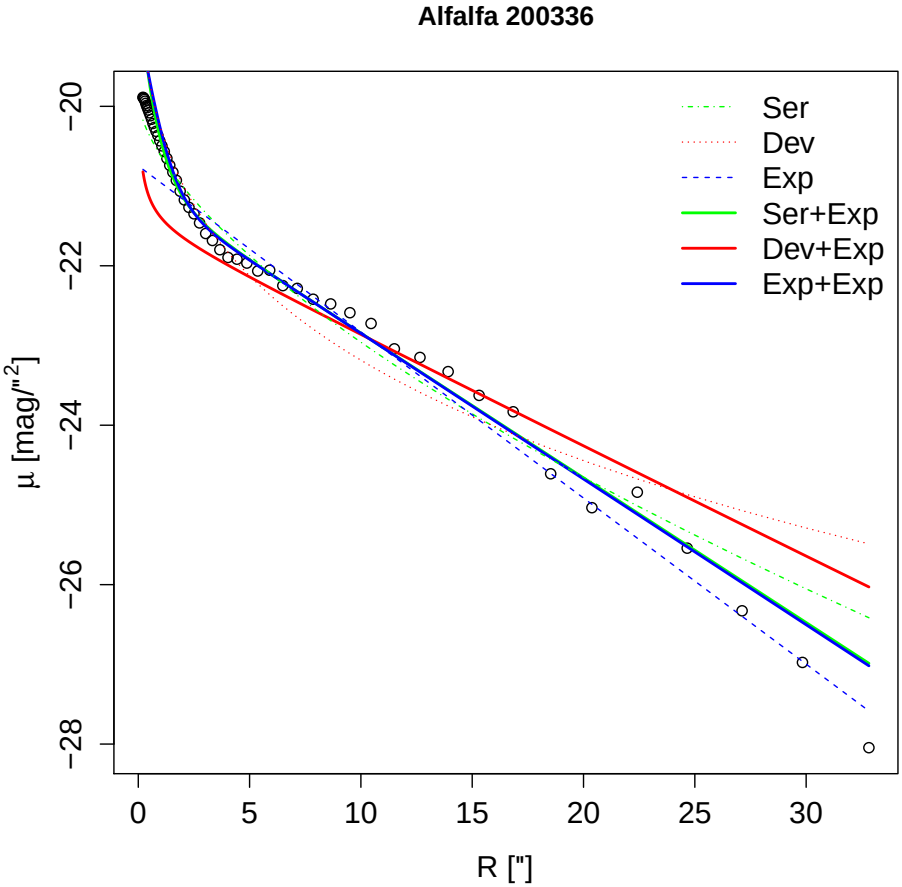
galaksiju Alfalfa 200366. Zadata analitička funkcija je Sersikov centralni oval sa eksponencijalnim diskom i ujedno je i najbolji model u smislu χ^2 statistike ($\chi^2 = 1.03$).

Najoptimalnije rešenje pri fitovanju dve komponente od koje je jedna eksponencijalna funkcija kojom se želi opisati disk, jeste da se odnos male i velike poluose i pozicioni ugao drže fiksirani na vrednosti iz jednokomponentnog fita Sersikovom funkcijom. Ovo je ujedno i najstabilnije rešenje i sprečava kod da se zaustavi i najbolje pošto u ovom slučaju znamo da se disk glaksije najbolje opisuje eksponencijalnom funkcijom. Konačno, rezultati su radi bolje vizuelizacije prikazani kao analitičke funkcije u jednoj dimenziji preko tačaka profila površinskog sjaja dobijenih IRAF-ovom `ellipse` procedurom uz azimutalno usrednjavanje (slika 5.8). Podjednako su dobri Ser + Exp i Exp + Exp dvokomponentni modeli, koji imaju $\chi^2 = 1.03$ (puna zelena i plava linija). Najlošiji model je Devokulerov oval sa eksponencijalnim diskom (Dev + Exp: puna crvena linija) sa $\chi^2 = 1.08$.

Svi mereni parametri dati su u tabelama: H.1 i H.2 u Dodatku H za Devokulerov, eksponencijalni i Sersikov jednokomponenti profil. Kod neuspešnih modela (onih koji su doveli do kraha programa Galfit), svi parametri izjednačeni su sa -9999. U narednom potpoglavlju, oni će biti upoređeni sa postojećim rezultatima.



Slika 5.7: Izlaz iz Galfit programa, odozgo na dole: originalna slika, model i reziduali fita. Primer se odnosi na galaksiju Alfalfa 200336. Galaksija je modelovana dvokomponentnim modelom: Sersikovim centralnim ovalom i eksponencijalnim diskom.



Slika 5.8: Rezultati programa Galfit za galaksiju Alfalfa 200336 prikazani u vidu analitičkih funkcija radi bolje vizuelizacije preko tačaka profila površinskog sjaja u jednoj dimenziji (prazni kružići). Fitovane funkcije: jednokomponentne su prikazane isprekidanim linijama (Sersikov: Ser, Devokulerov: Dev i eksponencijalni: Exp profil), a dvokomponentne punim linijama (Sersikov pseudo oval i eksponencijalni disk: Ser + Exp, Devokulerov pseudo oval i eksponencijalni disk: Dev + Exp i eksponencijalni oval sa eksponencijalnim diskom: Exp + Exp).

5.3 Poređenje sa postojećim rezultatima

Rezultati modelovanja površinskog sjaja galaksija iz α-uzorak, baziranog na fotometriji iz SDSS DR8 baze podataka, upoređeni su sa postojećim rezultatima. Postoje dve velike baze dekompozicije SDSS slika. Obe su zasnovane na rutinama, koje su potpuno automatizovane, s obzirom na to da rade sa blizu milion galaksija. To su: 1) SDSS rutine koje izračunavaju jednokomponentni eksponencijalni i Devokulerov profil i 2) uPenn katalog (Meert et al., 2016), koji pored jednokomponentnih Sersikovih i Devokulerovih profila, daje i dvokomponentne: Devokulerov oval sa eksponencijalnim diskom i Sersikov centralni oval sa eksponencijalnim diskom.

uPenn katalog je zasnovan na fotometriji iz baze SDSS DR7, dobijen sličnim pristupom. Naime, korišćen je Sextractor za kreiranje maske i Galfit za finalnu dekompoziciju. PSF slike su preuzete iz tzv. `PsField` fajlova. σ-slika je kreirana na osnovu dostupnih informacija koristeći standardnu formulu za SDSS DR7:

$$W_{i,j} = \sqrt{\frac{F_{i,j}}{\text{GAIN}} + \text{DARK VARIANCE}}, \tag{5.3.1}$$

gde je $W_{i,j}$ neodređenost fluksa u svakom pikselu (i, j), $F_{i,j}$ fluks u svakom pikselu, GAIN faktor pojačanja struje, a DARK VARIANCE struja grejanja CCD detektora.

uPenn katalog sadrži 2014 zajedničkih galaksija, pa samim tim poređenje sadrži umanjen broj galaksija. Takođe, oba rada koriste σ-sliku, što χ^2 statistiku čini korisnom za međusobno poređenje, ali i eliminaciju rezultata. Sve dekompozicije sa $\chi^2 > 1.3$ su zanemarene, pošto su takvi modeli neadekvatni i otežavaju poređenje.

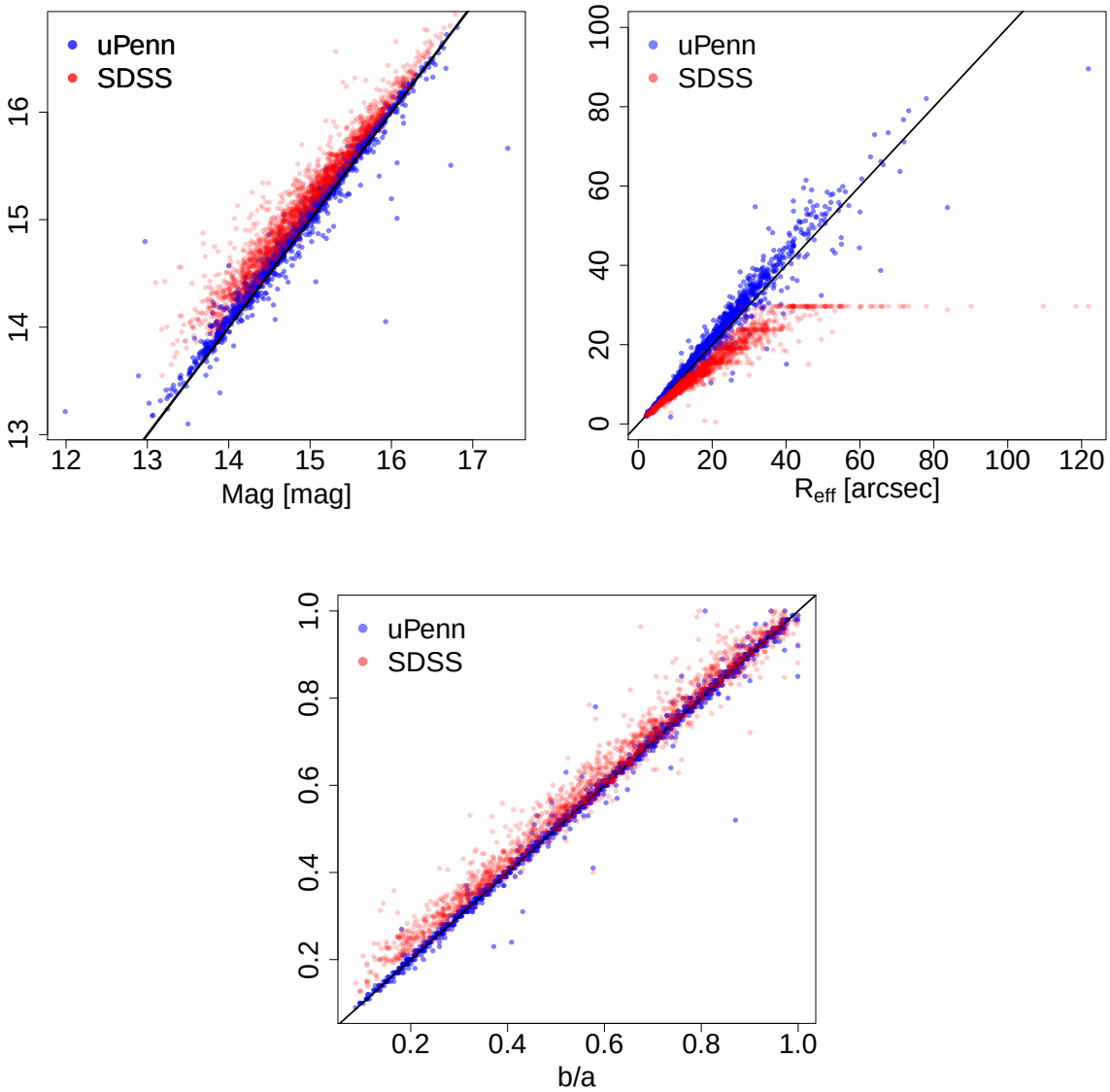
SDSS rutine zanemaruju sjaj galaksije dalje od 7 efektivnih radijusa, tako što ga glatko dovode na nulu izvan 8 efektivnih radijusa i ovaj "omekšivač" menja vrednost ukupne magnitude. U bazi CasJobs nađeno je 2170 objekata u tabeli `PhotoObjAll` zajedničkih sa α-uzorkom.

Od posebnog značaja za ovaj rad je Sersikov indeks, koji opisuje stepen koncentracije sjaja galaksije i može poslužiti i za grubu morfološku klasifikaciju. Uzima učešće i u

izračunavanju dinamičke mase galaksija. Takođe, u slučaju dvokomponentne dekompozicije, stepen centralnog ovala razlikuje klasičan oval od pseudoovala.

Poređenje sa oba kataloga moguće je samo u slučaju Devokulerovog profila, pošto SDSS rutine ne izračunavaju Sersikov profil i ostaju na jednodimenzionalnom modelovanju. Na slici 5.9 dato je poređenje oba kataloga u slučaju jednokomponentnog Devokulerovog profila. Slaganje magnituda sa uPenn katalogom je izvrsno (slika 5.9), dok se sistematsko odstupanje u slučaju SDSS magnitude može objasniti "omekšavanjem" profila sjaja, kao što je već pomenuto. Sa druge strane, efektivni radijusi slažu se sa uPenn katalogom u okviru grešaka fita koje iznose oko 1%. Na slici 5.9 (dole) je dato poređenje b/a, čije je odstupanje zanemarljivo u slučaju uPenn kataloga. Rezultati SDSS-a su problematični, jer izgleda da postoji nekakva maksimalna vrednost za efektivni radijus iznad koje nema rezultata. Ispod ove granice, efektivni radijus je potcenjen. Odnos male i velike poluose b/a se jako dobro slaže u oba slučaja.

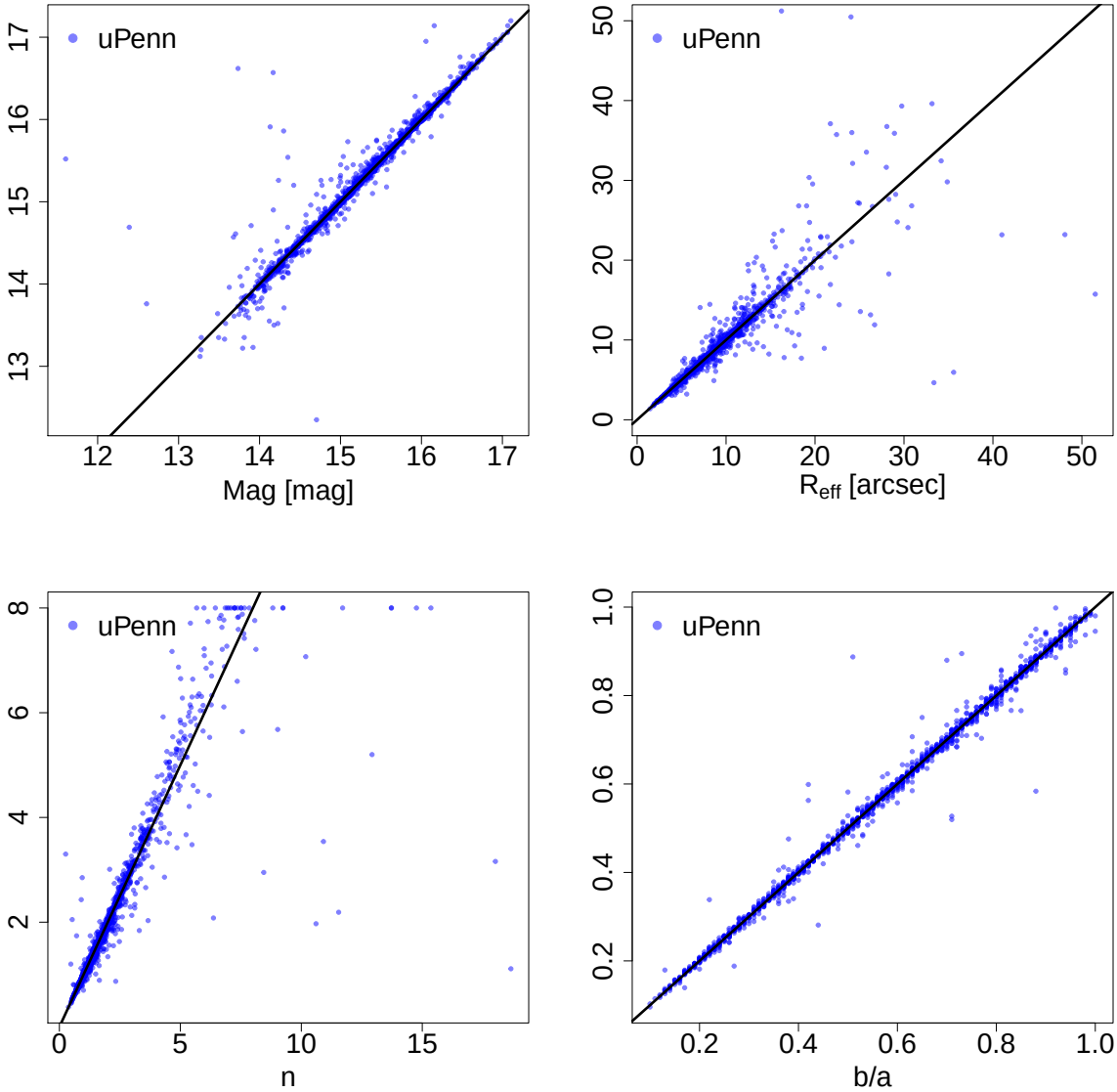
Konačno, poređenje Sersikovog indeksa u slučaju jednokomponentnog modela dato je na slici 5.10. Slaganje je i dalje dobro, ali ako se uporedi sa slaganjem za Devokulerov profil (slika 5.9), rasipanje je primetno i posledica jednog dodatnog parametra fita – Sersikovog eksponenta koji je bio $n = 4$ za Devokulerov profil (fiksiran), a sada se menja neograničeno. Upravo iz ovog razloga, kod dvokomponentnog modelovanja, dva parametra su fiksirana: odnos male i velike poluose (b/a) i pozicioni ugao (PA) na vrednosti najboljeg jednokomponentnog Sersikovog fita. Na ovaj način disk ne može da pretrpi veće perturbacije, čak i ako neki okolni objekti nisu dobro maskirani. Takođe, smanjuje se broj slobodnih parametara i dobijaju se stabilnija rešenja (u smislu malog variranja parametara oko početnih vrednosti). Kao što je ranije pomenuto, nametnuto je inicijalno rešenje da je radijus diska veći od radijusa ovala i zajedničke koordinate obe komponente. Sva navedena ograničenja dovode do značajnog odstupanja poređenih parametara (slika 5.11) sa uPenn katalogom, gde su svi parametri slobodni. Za odstupanja je delom odgovorna i različita obrada slika u SDSS DR7 i SDSS DR8 publikacijama. Jedan od



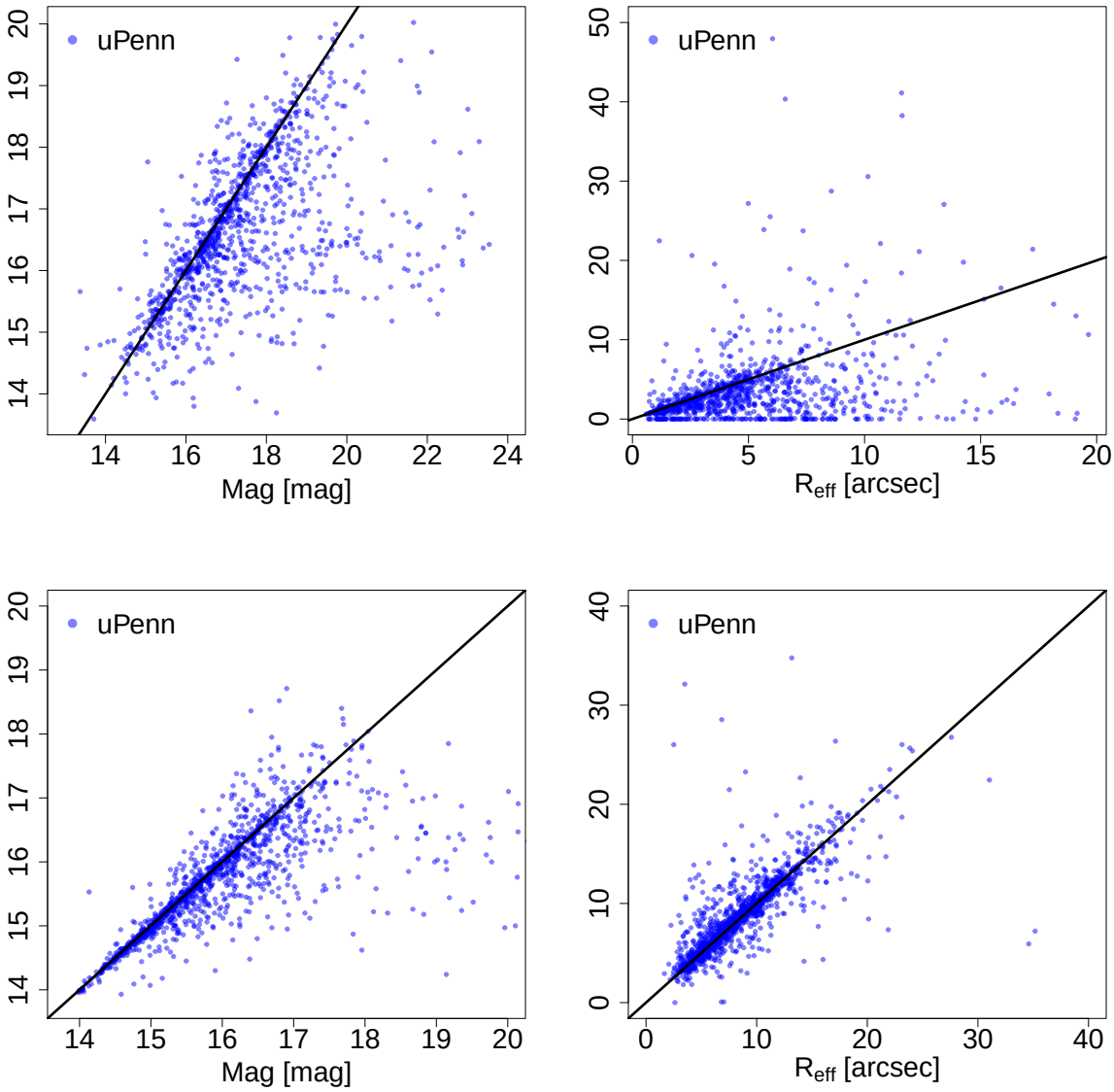
Slika 5.9: Poređenje dobijene ukupne magnitude (gore levo), efektivnog radijusa (gore desno) i odnosa male i velike poluose (dole) sa rezultatima SDSS (crvene tačke) i uPenn kataloga (plave tačke) za jednokomponentni Devokulerov profil. Svuda su oznake na x- i y-osi iste, i stoga su date samo na x-osi, koja se odnosi na merene veličine u ovoj tezi. Puna linija je funkcija $y = x$.

najznačajnijih faktora je drugačije tretiranje pozadine, koja je presudna za modelovanje programom Galfit. Od manjeg značaja je σ-slika, koja je takođe različita. Uzimajući sve u obzir, slaganje je zadovoljavajuće. Rezultati dvokomponentnog modelovanja dati su u tabelama: H.3, H.4 i H.5 u Dodatku H i to redom za Devokulerov centralni oval sa eksponencijalnim diskom, eksponencijalni centralni oval sa eksponencijalnim diskom i Sersikov centralni oval sa eksponencijalnim diskom. Kao i u slučaju jednokomponentnih modela, parametrima neuspešnih modela pridodata je vrednost -9999. Parametri diska: b/a i PA dati su bez grešaka, pošto su fiksirani tokom fita. Ostali parametri se menjaju u skladu sa ograničenjima nametnutim u fajlu `constraints`.

Modelovanje površinskog sjaja galaksija urađeno je sa ciljem dobijanja parametara za statističku analizu: Sersikovog indeksa i efektivnog radijusa jednokomponentnog Sersikovog modela. Ovi parametri će biti korišćeni u šestom poglavlju za izračunavanje dinamičke mase, zajedno sa disperzijom brzina, izračunatom u trećem poglavlju. U analizi ćemo koristiti još i Likove indekse $<\mathrm{Fe}>'$ i H_β, kao indikatore metaličnosti i starosti, izračunate u četvrtom poglavlju. U prethodnim poglavljima, dakle, izmereni su parametri, koji će upotpuniti prostor parametara za statističku analizu.



Slika 5.10: Poređenje dobijene ukupne magnitude (gore levo), efektivnog radijusa (gore desno), Sersikovog indeksa (dole levo) i odnosa male i velike poluose galaksije (dole desno) sa rezultatima iz uPenn kataloga za jednokomponentni Sersikov profil. Svuda su oznake na x- i y-osi iste, i stoga su date samo na x-osi, koja se odnosi na merene veličine u ovoj tezi. Puna linija odgovara funkciji $y = x$.



Slika 5.11: Poređenje dobijene ukupne magnitude i efektivnog radijusa za centralni oval (gore) i disk (dole) sa rezultatima iz uPenn kataloga za dvokomponentni Sersikov profil. Svuda su oznake na x- i y-osi iste, i stoga su date samo na x-osi, koja se odnosi na merene veličine u ovoj tezi. Puna linija odgovara funkciji $y = x$.

Poglavlje 6

Metoda osnovnih komponenata

Metoda osnovnih komponenata je statistička metoda svođenja višedimenzionalnog prostora parametara na najmanji broj dimenzija dovoljan da ih opiše. U ovoj tezi biće primenjena na odgovarajući skup parametara, koji opisuju fundamentalne osobine galaksija sa ciljem pronalaženja i identifikacije najmanjeg broja dimenzija, koje čine ovaj prostor. Osnovne komponente u ovoj tezi izračunate su pomoću procedure `princomp` programskog jezika R[1].

U ovom poglavlju biće analiziran širi skup parametara: Petrosijanovi radijusi koji obuhvataju 50% i 90% ukupnog fluksa (R_{50} i R_{90}), dinamička masa ($M_{\rm dyn}$), masa gasne komponente ($M_{\rm HI}$), zvezdana masa ($M_{\rm k}$), Likovi indeksi ($<\mathrm{Fe}>'$ i H_β), boje ($g-r$ i $NUV-r$), disperzija brzina (σ), luminoznost u g filteru ($L_{\rm g}$), maksimalna rotaciona brzina ($V_{\rm r}$) i masa tamnog haloa ($\log M_{\rm DM}$).

Poglavlje je koncipirano na sledeći način: u potpoglavlju 6.1 predstavljen je skup parametara značajnih za ovu analizu i neophodne korekcije istih; u potpoglavlju 6.2 predstavljeno je određivanje mase različitih komponenata galaksije; u potpoglavlju 6.3 primenjena je korelaciona analiza kako bi se ispitale veze (korelacije) među parametrima koji su zatim korišćeni u analizi osnovnih komponenata.

[1] R je programski jezik namenjen prevashodno statističkoj analizi: `https://www.r-project.org`.

6.1 Fotometrijske korekcije

Nadalje će biće korišćene magnitude od ultraljubičastog do bliskog infracrvenog dela spektra. Ovo su prividne magnitude i podložne su ekstinkciji i kosmološkiim efektima. Ovi efekti - posledica prisustva prašine i širenja Univerzuma - dodaju se prividnoj magnitudi kao korekcije

$$m - M = 5 \log D[\mathrm{Mpc}] + 25 + \mathrm{k(z)} + \mathrm{A}_\lambda, \tag{6.1.1}$$

gde je $k(z)$ K-korekcija, a A_λ umanjenje sjaja objekta zbog Galaktičke ekstinkcije. Korigovana magnituda m^0 zadovoljava:

$$m^0 - M = 5 \log D[\mathrm{Mpc}] + 25. \tag{6.1.2}$$

Galaktička ekstinkcija je umanjenje sjaja objekta, zbog prolaska svetlosti kroz našu Galaksiju, odnosno kroz čestice prašine koje apsorbuju i rasejavaju svetlost izvora. Zavisi isključivo od pozicije objekta i talasne dužine, pošto se kraći talasi više rasejavaju od dužih. Ekstinkcija uzrokovana prašinom prati zakon ekstinkcije (Cardelli et al., 1989) i može se izraziti pomoću samo jednog parametra – vidljive ekstinkcije A_V. Kako bi se dobila ekstinkcija za izvestan opseg talasnih dužina, potrebno je izvršiti integraciju koristeći "odgovor filtera" (engl. filter response curve). Mape prašine (Schlegel et al., 1998), koriste se za računanje ekstinkcije duž date vizure. Linijska gustina prašine kalibrisana je tako da daje pocrvenjenje $E(B-V)$ za svaku datu vizuru. Kako gustina međuzvezdane materije varira duž neba, menja se i ekstinkcija. Iznos ekstinkcije može se kvantifikovati izrazom:

$$R_V \equiv \frac{A_V}{E(B-V)}, \tag{6.1.3}$$

gde je R_V odnos ukupne prema selektivnoj ekstinkciji. Tipična vrednost $R_V = 3.1$, ali može iznositi i ~ 5, u gušćim regionima. Cardelli et al. (1989) našli su empirijski zakon ekstinkcije:

$$\left\langle \frac{A_\lambda}{A_V} \right\rangle = a(x) + \frac{b(x)}{R_V}, \tag{6.1.4}$$

gde je $x = 1/\lambda$, a $a(x)$ i $b(x)$ stepene funkcije. Zakon je dat za jednu vrednost talasne dužine. U slučaju širokopojasnog filtera, potrebno je primeniti određene korekcije.
Za GALEX magnitude, Peek & Schiminovich (2013) daju:

$$A_{FUV} = E(B-V)[10.47 + 8.59\ E(B-V) - 82.8\ E(B-V)^2] \tag{6.1.5}$$

$$A_{NUV} = E(B-V)[8.36 + 14.3\ E(B-V) - 82.8\ E(B-V)^2]. \tag{6.1.6}$$

Vrednosti $E(B-V)$ date su u tabeli `PhotoObjAll` za GALEX GR6.[2]. Za SDSS (u, g, r, i, z) magnitude, pocrvenjenje je dato za svaki posmatrani objekat u tabeli PhotoPrimaryDR7[3]. Za 2MASS magnitude (J, H, K_s), Yuan et al. (2013) daju izraze: $R_J = 0.72$, $R_H = 0.46$ i $R_{Ks} = 0.306$. Vrednosti E(B-V) date su u IRSA katalogu (engl. Infrared Science Archive, skraćeno IRSA).[4]
Usled širenja Univerzuma, sjaj izvora koji stiže do posmatrača u određenom opsegu, centriranom na talasnu dužinu λ, zapravo potiče iz "užeg" opsega centriranog na $\lambda_0 = \lambda(1+z)$. Za širokopojasnu fotometriju (engl. broadband photometry), K-korekcija daje transformaciju između posmatranog opsega i onog koji bi bio posmatran da je izvor na crvenom pomaku $z = 0$ i odnosi se na oba efekta: promenu širine opsega i pomeraj centralne talasne dužine (Humason et al., 1956; Oke & Sandage, 1968). Ova korekcija k_i, može se izraziti u magnitudama za proizvoljan filter i i izračunava se kao:

$$k_i = 2.5\log(1+z) + 2.5\log\left[\frac{\int_0^\infty f_\lambda(\lambda)S_i(\lambda)d\lambda}{\int_0^\infty f_\lambda(\lambda/(1+z))S_i(\lambda)d\lambda}\right], \tag{6.1.7}$$

gde je f_λ fluks izvora, a $S_i(\lambda)$ funkcija širine opsega filtera i (Oke & Sandage, 1968). U praksi, međutim, pošto fluks izvora nije poznat, koriste se empirijske formule izvedene iz modela spektralne raspodele energije (engl. spectral energy distribution; skraćeno, SED) određenog broja objekata, koji dobro opisuju SED velikog broja galaksija. Znajući odgovor filtera, SED se može pomeriti za iznos crvenog pomaka izvora, kako bi se

[2] `https://galex.stsci.edu/casjobs/`.
[3] `http://skyserver.sdss.org/casjobs/default.aspx`.
[4] `http://irsa.ipac.caltech.edu/applications/DUST/`.

izračunala korekcija. K-korekcija izračunata je korišćenjem programa `Kcorrect` (Chilingarian et al., 2010).[5] Ukratko, K-korekcija se vrši aproksimacijom polinoma niskog stepena u funkciji samo dva parametra: crvenog pomaka i boje. U proizvoljnom filteru i:

$$K_i(z, m_{f1} - m_{f2}) = \sum_{x=0}^{N_z} \sum_{y=0}^{N_c} a_{x,y} Z^x (m_{f1} - m_{f2})^y, \tag{6.1.8}$$

gde je $m_{f1} - m_{f2}$ boja u filterima $f1$ i $f2$, izabranih za dati filter i, z je crveni pomak, a N_z i N_c su stepeni polinoma.

U tezi su korišćene Petrosijanove magnitude u g i r filteru. Petrosijanove magnitude `petroMag`, preuzete su iz tabele `PhotoPrimaryDR7` baze podataka CasJobs.[6] Obe magnitude su korigovane na gorepomenute efekte. Petrosijanove magnitude obuhvataju 98% fluksa galaksije sa eksponencijalnim profilom sjaja i oko 80% sjaja galaksija ranog tipa. Upravo iz ovog razloga, urađena je još jedna korekcija samo Petrosijanovih magnituda (Kronove magnitude obuhvataju $\approx$ 99% fluksa), prema radu West et al. (2010), koja uračunava "izgubljeni fluks":

$$\log(\text{fluks}) = 9.87 - 9.28 * \log(\text{r}') + 2.56 * \log(\text{R}_{90}) + 1.34 * \log(\text{b/a}), \tag{6.1.9}$$

$$r = 22.5 - 2.5 * \log(10^{-0.4*(r'-22.5)} + 10^{\log(\text{fluks})}), \tag{6.1.10}$$

gde je je r' magnituda u r filteru, R_{90} Petrosijanov radijus koji obuhvata 90% površinskog sjaja galaksije, b/a odnos male i velike poluose galaksije iz Sersikovog modela raspodele površinskog sjaja, a r korigovana magnituda, korišćena nadalje.

Za bliske infracrvene magnitude iz 2MASS kataloga, korišćene su tzv. ukupne magnitude, dobijene ekstrapolacijom radijalnog profila sjaja galaksije dalje od izofote na 20 mag/$''^2$, približno 4 puta duže od skale diska. Na ovaj način se dodaje još 10% - 20% fluksa galaksije (zavisno od morfologije). Iz GALEX-ovog kataloga izabrane su Kronove magnitude `nuv_mag` i `fuv_mag`, koje su merene programom SExtractor.

[5] `http://kcor.sai.msu.ru.`

[6] `http://skyserver.sdss.org/casjobs/`

6.2 Masa različitih komponenata galaksije

HI podaci pružaju informaciju o crvenom pomaku, rotaciji galaksije i masi neutralnog vodonika, ali ne i o zvezdanoj masi. Infracrvena fotometrija omogućava dobijanje dodatnih informacija o morfologiji galaksija i luminoznosti. Odnos mase i sjaja u bliskom infracrvenom gotovo je nezavisan od istorije formiranja zvezda i bolje se može predvideti teorijskim modelima, te je infracrvena luminoznost najbolji izbor za izračunavanje zvezdane mase (Bell et al., 2003). Takođe, infracrvena K luminoznost je 5 do 10 puta manje osetljiva na prašinu i efekte zvezdane populacije od optičkih luminoznosti (Bell et al., 2003).

Korišćenjem korigovane, prividne m_k magnitude u bliskom infracrvenom Ks filteru, uz poznatu udaljenost objekta, može se izračunati apsolutna magnituda (6.1.2), a zatim i luminoznost (L):

$$M - M_{\odot} \equiv -2.5 \log \left(\frac{L}{L_{\odot}} \right), \tag{6.2.1}$$

gde su M, $M_{\odot}$ apsolutne magnitude galaksije i Sunca, redom, a L i $L_{\odot}$ luminoznosti galaksije i Sunca. Uz poznati odnos mase i sjaja za dati filter, može se dobiti zvezdana masa. Bell et al. (2003) daju relacije između boje i odnosa mase i sjaja za veliki opseg boja. U radu je korišćen odnos mase i sjaja u 2MASS-ovom Ks filteru:

$$\log \left(\frac{M_{\mathrm{k}}}{L_{\mathrm{k}}} \right) = -0.209 + 0.197(g - r). \tag{6.2.2}$$

Trivijalno, zvezdana masa se dobija:

$$\log M_{\mathrm{k}} = \log \left(\frac{M_{\mathrm{k}}}{L_{\mathrm{k}}} \right) + \log L_{\mathrm{k}}. \tag{6.2.3}$$

Dinamička masa galaksija, izračunata je prema relaciji datoj u radu Taylor et al. (2010):

$$GM_{\mathrm{dyn}} = K_V(n)\sigma_0^2 R_e, \;\; K_V(n) = \frac{73.32}{10.456 + (n - 0.95)^2} + 0.954 \tag{6.2.4}$$

gde je σ_0 centralna disperzija brzina, n Sersikov indeks, a R_e efektivni radijus. Korekcija $K_V(n)$ uključuje uticaj strukture galaksije na kinematiku zvezda. Centralna disperzija

brzina unutar aperture dijametra $3''$, mora se korigovati tako da se odnosi na površinu kruga unutar efektivnog radijusa. Korekcija se vrši prema Jorgensen et al. (1995) i Cappellari et al. (2006):

$$\sigma_0 = \sigma_{\rm ap} \left(\frac{R_{\rm ap}}{R_e/8} \right)^{0.066}, \tag{6.2.5}$$

gde je $\sigma_{\rm ap}$ disperzija merena unutar aperture, $R_{\rm ap}$ radijus aperture i iznosi $1.''5$, a R_e "kružni" efektivni radijus iz Sersikovog modela. Takozvani kružni radijus je zapravo radijus kružne aperture, za koju je korekcija validna i može se dobiti iz Sersikovog fita, preko odnosa male i velike poluose: $R_e = \sqrt{b/a}\ R_{\rm ser}$, gde je $R_{\rm ser}$ efektivni radijus Sersikovog profila sjaja galaksije.

Masa tamnog haloa ($M_{\rm DM}$) može se proceniti tako što se od dinamičke mase oduzme doprinos zvezdane i gasne komponente:

$$M_{\rm DM} = M_{\rm dyn} - M_{\rm k} - M_{\rm HI} - M_{\rm He}, \tag{6.2.6}$$

gde je $M_{\rm He} = 0.34 M_{\rm HI}$ masa elemenata težih od vodonika.

6.3 Metoda osnovnih komponenata

Višedimenzionalni prostor galaksija, uprkos raznolikosti galaksija ima konačan broj parametara koji značajno razlikuju jedne galaksije od drugih, ne samo u morfološkom smislu, nego i suštinski razlikuju mlade galaksije od starih, one koje su nastale u sudarima od onih koje su ostale izolovane, one kojima dominira tamna materija od onih gde je zvezdana komponenta značajnija itd. Sve ove osobine mogu se izraziti bilo posmatranim, bilo izvedenim veličinama, koje stoje u nekakvim međusobnim odnosima ili *relacijama skaliranja* (engl. scaling relations). Posebno su značajne relacije koje povezuju direktno merljive veličine sa udaljenošću do galaksija, koju je i danas teško precizno odrediti (npr. Tully-Fisher-ova relacija).

6.3.1 Prostor parametara

Višedimenzionalni prostor parametara nije nekakav *ad hoc* skup parametara, već se formira iz relacija koje opisuju osobine galaksija (relacije skaliranja) i fundamentalnih osobina galaksija (npr. starost galaksija). Koristeći poznate veze između nekoliko značajnih parametara, Garcia-Appadoo et al. (2009) daju uvid u višedimenzionalni prostor kreiran iz HI pregleda (HIPPASS pregled). Njihov uzorak broji 195 galaksija, koje su zajedničke sa SDSS pregledom neba i imaju odgovarajuću optičku fotometriju. Oni analiziraju veliki broj parametara i potvrđuju pet značajnih korelacija:

$$L_r \sim L_g^{1.1},$$

$$\Sigma_g \sim L_g^{1/2},$$

$$M_{HI} \propto R_{50}^2,$$

$$M_{dyn} \propto L_g,$$

$$R_{90} \sim R_{50},$$

gde su R_{50} i R_{90} Petrosijanovi radijusi, $(g-r)$ optička boja, L_g luminoznost u g filteru, $L_{\rm r}$ luminoznost u r filteru, $M_{\rm HI}$ masa gasa, W_{20} širina HI linije, $M_{\rm dyn}$[7] dinamička masa galaksije i $\Sigma_{\rm g}$ površinski profil sjaja u g filteru. Koristeći podatke iz ovog rada, Disney et al. (2008) izdvaja sledeće parametre kao značajne za PCA metodu: $M_{\rm dyn}$, $M_{\rm HI}$, L_g, R_{90}, R_{50}, $g-r$. Autori nalaze jednu statistički značajnu komponentu, koja se ne može identifikovati. Ovom prostoru u narednom poglavlju biće dodato još nekoliko parametara. U ovoj tezi, prvo je primenjena PCA metoda na α-uzorak galaksija u istom prostoru parametara, koji koriste Disney et al. (2008). U prostoru ovih parametara, PCA metoda daje *dve značajne komponente*: prvu koju u jednakoj proporciji čine svi parametri osim boje $g-r$ i drugu, kojom potpuno dominira boja. Prve dve komponente objašnjavaju

[7] $\mathrm{M_{dyn}} = (W_{20}/\sin i)^2 R_{50}/G$

83% varijanse sistema. Zatim je izvršeno testiranje, kako bi se našao optimalan skup parametara. Prvo je $g-r$ boja zamenjena drugim bojama dostupnim iz fotometrije (različitim kombinacijama magnituda). Uvođenjem boje $NUV-r$ u analizu, boja postaje izraženija u drugoj komponenti (veći kosinus pravca, tj. manji ugao). Uključivanje infracrvenih boja ne doprinosi objašnjenju ukupne varijanse sistema i nema efekta na komponente, osim što neznatno slabi amplitudu boje u drugoj komponenti. Dodavanjem starosti može se dobiti još jedna značajna komponenta kojoj u većoj meri doprinosi starost izražena preko H_β indeksa, nego modelovana starost (`ulyss` program). Starost dominira trećom komponentom. Dodavanjem metaličnosti prostoru parametara rezultati se ne menjaju. Dodavanjem centralne disperzije brzina, koja koreliše sa dinamičkom masom, boja još uvek najviše doprinosi drugoj komponenti, ali postaje značajna i disperzija brzina. Trećom komponentom i dalje dominira starost, a dodavanjem maksimalne rotacione brzine pojavljuje se i četvrta komponenta kojom ona dominira. Dodavanjem mase tamnog haloa (jednačina 6.2.6), rezultati analize ostaju nepromenjeni.

Disperzija brzina je značajna sama po sebi, pošto govori o haotičnom kretanju u centralnim delovima galaksije, nasuprot (uređenoj) rotaciji karakterističnoj za disk. Ona učestvuje u izrazima za dinamičku masu galaksija i njenu ukupnu energiju. Ima značajnu ulogu i u korelacijama (sigma-stepene relacije) i stoga se ne sme zanemariti. Sa druge strane, rotaciona brzina daje specifični ugaoni moment galaksije, zajedno sa masom zvezdane komponente i stoga je značajna za analizu. Ho (2007) pokazuje da disperzija brzina i rotaciona brzina ne korelišu značajno, tako da ostaje otvoreno pitanje postoji li veza između centralnog ovala galaksije i njenog haloa u smislu istorije nastanka i/ili evolucije. Takođe, nedovoljna jačina ove korelacije ukazuje na to da nema bliske veze između haotične i uređene energije sistema.

Konačan prostor parametara obuhvata: dinamičku masu M_{dyn}, masu zvezdane M_{k} i gasne M_{HI} komponente, boju $NUV-r$, kao indikatora specifične stope formiranja zvezda, Petrosijanove radijuse R_{50} i R_{90}, luminoznost u g filteru L_{g}, H_β Likov indeks kao indikator

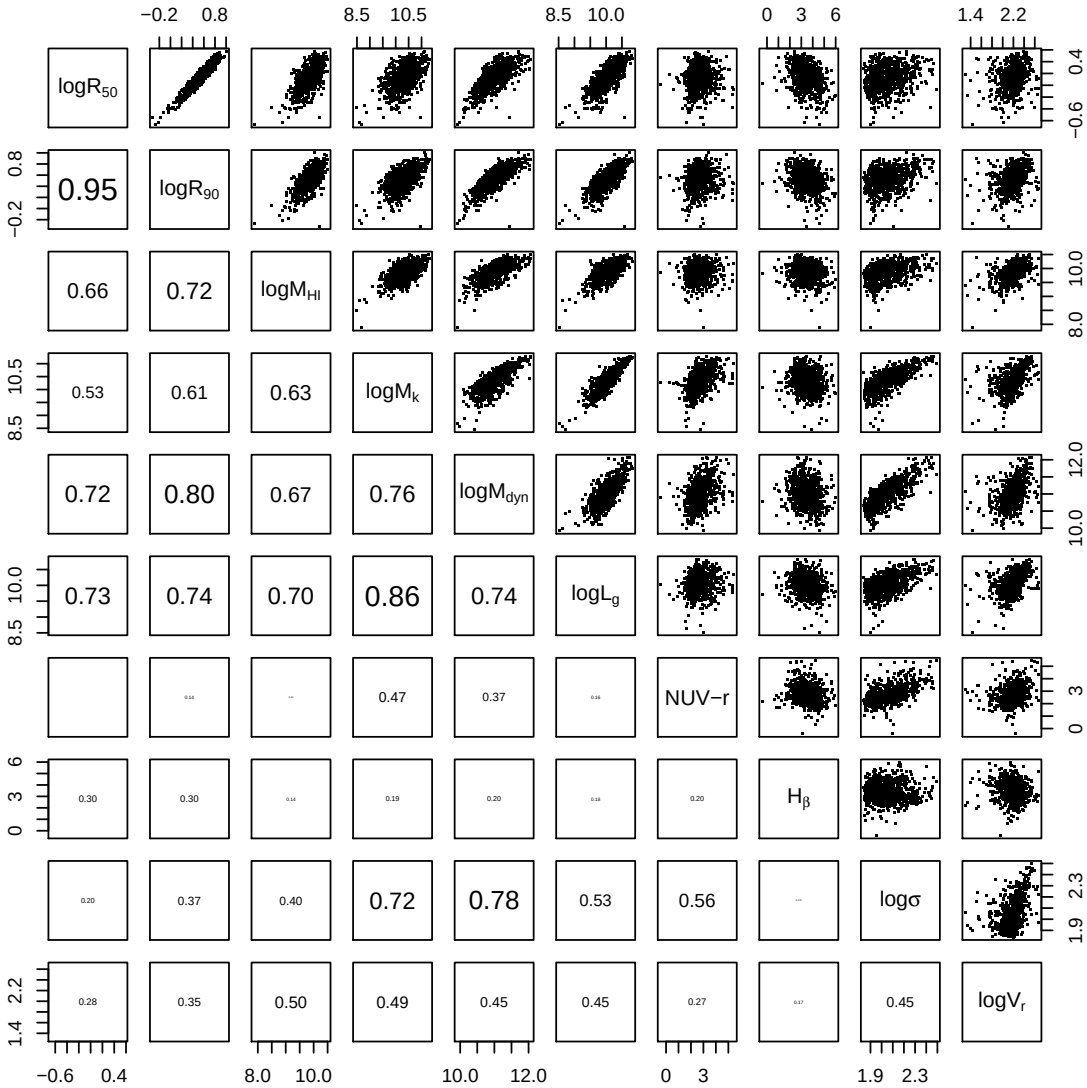
starosti, maksimalnu rotacionu brzinu V_{r}, kao indikatora specifičnog ugaonog momenta galaksija i disperziju brzina σ, kao indikatora dinamičke mase i ukupne energije galaksija. Iz α-uzorka izuzete su galaksije za koje je: Sersikov indeks $n > 10$, merena disperzija ispod instrumentalne rezolucije merenja ($V_d < 70$ km/s) ili iznad granice $V_d > 400$ km/s[8], a rotaciona brzina $V_r > 600$ km/s. Ostaje 913 galaksija, čiji su ulazni parametri dovoljno precizno određeni za dalju analizu.

6.3.2 Diskusija

Svi parametri iz konačnog skupa, izračunati su u fizičkim jedinicama i logaritmovani (osim boje koja je po prirodi logaritamska veličina i indeksa H_β) za korelacionu analizu. U α.40 katalogu dostupne su daljine do galaksija, pomoću kojih su odgovarajući parametri zavisni od daljine, prevedeni u fizičke jedinice. Razlog logaritmovanja leži u činjenici da se koeficijenti korelacije mogu računati samo na linearno zavisnim veličinama, kao i PCA metoda, s obzirom na to da kreira linearne kombinacije parametara. Korelacije su prikazane na slici 6.1. Ovde su na dijagonali naznačeni analizirani parametri; iznad dijagonale prikazane su vrednosti parametara sa osama, koje treba čitati sa dijagonale; ispod dijagonale dati su koeficijenti korelacije vizuelno uvećani prema jačini korelacije. Između Petrosijanovih radijusa javlja se degeneracija, ali će biti zadržani u krajnjoj analizi, jer oslikavaju fundamentalno svojstvo galaksija - površinski sjaj menja se eksponencijalno duž cele galaksije.

U konačnom prostoru parametara, koji oslikavaju fundamentalne osobine galaksija, primenjena je metoda osnovnih komponenata koristeći proceduru `princomp` programskog jezika R. U tabeli 6.1 prikazani su koeficijenti linearnih kombinacija ulaznih parametara, odnosno kosinusi pravaca koje polazni parametri zaklapaju sa sopstvenim vektorima (osnovnim komponentama, skraćeno OK). Što su apsolutne vrednosti kosinusa pravaca veće, to je značajniji doprinos datog parametra sopstvenom vektoru. Na primer, za

[8]Granična vrednost disperzije koju autori programa pPXF programa preporučuju je 400 km/s.



Slika 6.1: Korelaciona analiza: koeficijenti korelacije između ulaznih parametara (ispod dijagonale), vizuelno uvećani zavisno od jačine korelacije. Iznad dijagonale prikazani su grafici međusobne zavisnosti ulaznih parametara. Ose su naznačene u dijagonali.

kosinus pravca jednak 1.0, parametar bi u potpunosti odgovarao datom sopstvenom vektoru (bio bi identičan sa sopstvenim vektorom). Pored kosinusa pravaca, u zagradi je dato procentualno učešće (doprinos) svakog od razmatranih parametara pojedinačnim osnovnim komponentama. Sopstvena vrednost svake od osnovnih komponenata (OK), data je vrednošću λ. U poslednje dve vrste tabele 6.1, redom su date varijanse (VAR) i kumulativne varijanse (CUMVAR) pojedinačnih osnovnih komponenata u procentima. Rezultati statističke analize su sledeći: postoje najmanje tri statistički značajne, nezavisne komponente skupa analiziranih parametara, koje objašnjavaju 80% varijanse sistema (tabela 6.1). Ove komponenate su linearne kombinacije ulaznih parametara, međusobno ortogonalne i čine novi koordinatni sistem u koji se mogu smestiti galaksije različitih morfologija, masa i struktura. Svaka od komponenata, kao linearna kombinacija ulaznih parametara, sadrži sve parametre sa određenom amplitudom, koja govori o tome u kojoj meri dati parametar doprinosi pomenutoj komponenti. Ukoliko je amplituda jednog od parametara značajno veća od svih drugih parametara, možemo identifikovati ovaj parametar sa datom komponentom. Osnovnih komponenata ima onoliko koliko ima ulaznih parametara, ali su statistički značajne samo one sa sopstvenom vrednošću $\lambda > 1$ (prema teoremi donje granice; Guttman (1954)). Konkretno, dobijeno je da postoje tri statistički značajne komponente. Prva i najznačajnija komponenta, ne može se identifikovati ni sa jednom od pojedinačnih osobina galaksija. Boja u ranijim radovima nije bila statistički značajna, a sada je to postala, uvećavajući dimenzionalnost. Od svih analiziranih parametara, ona daje najveći doprinos drugoj komponenti. Jedan značajan parametar koji je nedostajao u dosadašnjim radovima jeste starost galaksija. Ona uvećava dimenzionalnost i može se identifikovati sa trećom značajnom komponentom. Postoji indikacija o četvrtoj komponenti koja se može identifikovati sa maksimalnom rotacionom brzinom. Iako nije statistički značajna ($\lambda = 0.9$), moguće je da će to postati u nekom većem uzorku galaksija, koji bi raspolagao informacijom o pravoj maksimalnoj rotacionoj brzini, pošto jednosnopovski profili HI linija mogu imati samo jedan

maksimum i to ne mora biti pravi maksimum. Takođe, maksimalna rotaciona brzina izvedena iz širine HI linije uključuje korekciju za inklinaciju, što je još jedan nepouzdan parametar u analizi. Dakle, zaključak je da postoje *najmanje* tri, a moguće je i četiri dimenzije višedimenzionalnog prostora galaksija kakve vidimo danas.

Tabela 6.1: Za svaku osnovnu komponentu (OK), dati su kosinusi pravaca projekcija ulaznih parametara, a u zagradi procentualni doprinos svakog od analiziranih parametara osnovnim komponentama. Naglašene su dominante vrednosti učešća. Poslednje tri vrste daju: vrednost sopstvenog vektora svake OK (λ), procenat objašnjene varijanse datom komponentom (VAR) i procenat objašnjene kumulativne varijanse (CUMVAR).

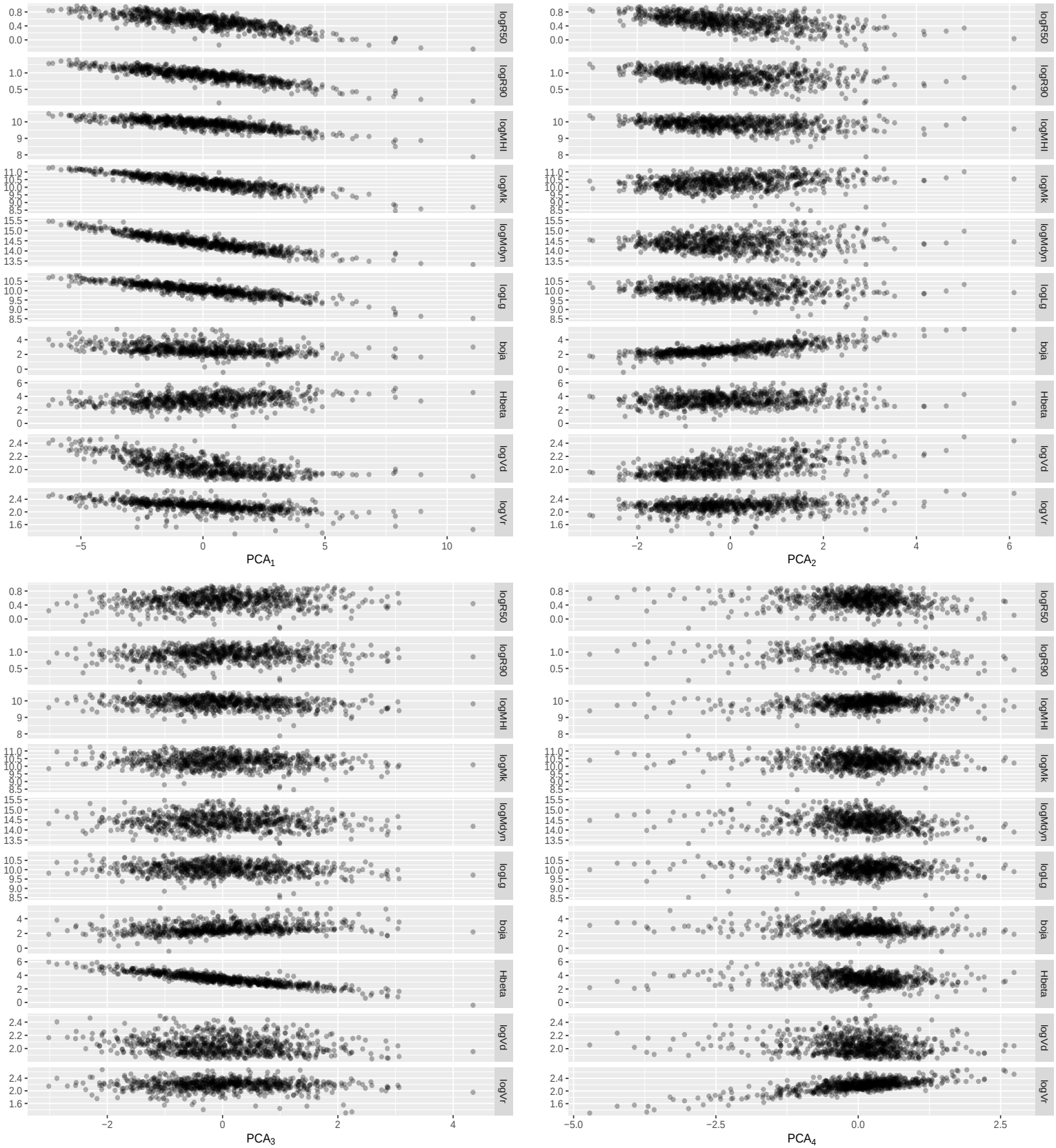
	OK1 (%)	**OK2** (%)	**OK3** (%)	**OK4** (%)	OK5 (%)	OK6 (%)	OK7 (%)	OK8 (%)	OK9 (%)	OK10 (%)
$\log R_{50}$	-0.3 (11)	0.4 (16)	-0.1 (5)	0.2 (7)	-0.3 (10)	0.1 (2)	-0.2 (11)	0.1 (2)	0.2 (8)	0.7 (30)
$\log R_{90}$	-0.4 (12)	0.3 (11)	-0.1 (4)	0.2 (7)	-0.3 (11)	0.0 (0)	-0.1 (4)	-0.1 (4)	-0.7 (27)	-0.4 (17)
$\log M_{\rm HI}$	-0.3 (11)	0.2 (7)	0.2 (9)	-0.2 (10)	0.0 (0)	0.0 (1)	0.9 (40)	-0.1 (3)	0.1 (2)	0.1 (2)
$\log M_{\rm k}$	-0.4 (12)	-0.2 (7)	0.1 (4)	0.1 (2)	0.4 (14)	0.4 (14)	-0.0 (2)	0.7 (29)	-0.2 (9)	0.1 (2)
$\log M_{\rm dyn}$	-0.4 (12)	-0.1 (2)	0.1 (2)	0.2 (9)	-0.2 (5)	-0.4 (17)	-0.0 (2)	0.3 (13)	0.5 (22)	-0.4 (19)
$\log L_{\rm g}$	-0.4 (12)	0.1 (4)	0.1 (6)	0.0 (1)	0.5 (16)	0.3 (13)	-0.3 (12)	-0.6 (25)	0.3 (10)	-0.2 (8)
$NUV - r$	-0.2 (5)	**-0.6 (23)**	-0.3 (13)	0.2 (9)	-0.4 (15)	0.5 (18)	0.2 (7)	-0.2 (7)	0.1 (4)	0.0 (0)
H_β	0.1 (4)	-0.1 (2)	**0.9 (43)**	0.2 (7)	-0.3 (10)	0.2 (7)	-0.1 (4)	0.0 (0)	0.0 (0)	0.0 (0)
$\log \sigma$	-0.3 (9)	-0.5 (17)	0.1 (7)	0.1 (6)	0.2 (6)	-0.6 (22)	0.0 (0)	-0.3 (12)	-0.3 (11)	0.4 (17)
$\log V_{\rm r}$	-0.3 (8)	-0.2 (7)	0.1 (2)	**-0.9 (37)**	-0.3 (9)	-0.0 (0)	-0.3 (14)	0.0 (1)	0.0 (0)	-0.0 (0)
λ	*2.34*	*1.25*	*1.01*	*0.86*	0.66	0.60	0.54	0.26	0.23	0.12
VAR (%)	*55*	*15*	*10*	*8*	4	4	3	1	1	0
CUMVAR (%)	**55**	**70**	**80**	**88**	92	96	99	99	100	100

Sa slike 6.1, vidi se da sa prvom komponetom svi parametri osim boje i H_β indeksa korelišu jednako dobro i sa približno istim rasipanjem tačaka. Ova najznačajnija komponenta ne može se identifikovati, jer joj u jednakoj meri doprinose: Petrosijanovi radijusi R_{50} i R_{90}, dinamička masa $M_{\rm dyn}$, zvezdana masa $M_{\rm k}$, masa gasa $M_{\rm HI}$ i luminoznost $L_{\rm g}$. Kod druge komponente, boja $NUV - r$ ima najveći nagib (zaklapa najveći ugao) i pokazuje najmanje rasipanje tačaka. Kod treće i četvrte komponente dominiraju H_β (starost) i rotaciona brzina $V_{\rm r}$, redom. Projekcije ulaznih parametara na prve četiri osnovne komponente, prikazane su na slici 6.2.[9] Dominacije pojedinih galaktičkih parametara vide se kroz najmanje rasejanje tačaka, kao najjasnije linearne zavisnosti.
Prethodne analize višedimenzionalnog prostora galaksija nisu uključivale starost i disperziju brzina, te su se mogle svesti na jedan do dva fundamentalna parametra. Ovakav prostor parametara je nepotpun, pošto mu nedostaju parametri povezani sa fundamentalnim osobinama galaksija. Takođe, analizirane su samo spiralne galaksije, sa izuzetkom radova Disney et al. (2008) i Toribio et al. (2011).

6.3.3 Rezime metode osnovnih komponenata

Dakle, uključivanjem svih deset relevantnih parametara, koji ulaze u izraze za fundamentalne relacije i opisuju fundamentalne fizičke osobine galaksija (masa, energija i ugaoni moment), višedimenzionalni prostor galaksija svodi se na tri ključna parametra, sadržana u prva tri sopstvena vektora. Ova tri činioca odgovorna su za nastanak i evoluciju galaksija kakve vidimo danas.
Prva komponenta ne može se identifikovati ni sa jednim pojedinačnim parametrom, već joj u jednakoj meri doprinose: dinamička masa, masa zvezdane i gasne komponente, luminoznost i Petrosijanovi radijusi R_{50} i R_{90}. Uzimajući u obzir sve nabrojane parametre i oslanjajući se na postojeće radove iz ove oblasti, prvu komponentu možemo identifikovati

[9] Ovde su iz tehničkih razloga korišćene drugačije oznake: ($Hbeta = H_\beta$, $Mdyn = M_{\rm dyn}$, $Mk = M_{\rm k}$, $MHI = M_{\rm HI}$ i $Vd = \sigma$.



Slika 6.2: Projekcije 10 analiziranih galaktičkih parametra na prve četiri osnovne komponente, redom. Ugao nagiba najboljeg linearnog fita je zapravo kosinus pravca dat u tabeli 6.1.

sa "veličinom" galaksija. Drugoj komponenti najveći doprinos daje boja i ona se može identifikovati sa "izgledom" galaksija. Treća komponenta je starost galaksija. Istaknuta je i četvrta komponenta, kojoj najviše doprinosi maksimalna rotaciona brzina i koja bi se stoga mogla identifikovati sa specifičnim ugaonim momentom galaksija. Ipak, ostaje pitanje njenog značaja u statističkoj analizi, s obzirom na to da joj je sopstvena vrednost manja od jedinice. Uključenjem morfološkog tipa galaksija, rezultati se ne menjaju.

Pionirski radovi primene PCA metode na galaksije sa merenim rotacionim krivama tretirali su samo spiralne galaksije iz heterogenih uzoraka i nalazili dve statistički značajne komponente (npr. Whitmore (1984)). Kasniji radovi (Toribio et al., 2011; Disney et al., 2008), iako zasnovani na HI pregledima nisu uključivali fundamentalne parametre poput disperzije brzina i starosti galaksija i nalaze jedan do dva značajna činioca. PCA metoda α-uzorka na manjem skupu parametara, poput onog predstavljenog u Disney et al. (2008), daje dve statistički značajne komponente. Druga komponenta se može identifikovati sa bojom, kao u Disney et al. (2008), ali za razliku od ovog rada ona je statistički značajna (ima sopstvenu vrednost $\lambda = 1.26$).

Nedostatak analize sprovedene u ovoj tezi leži u skromnoj spektroskopiji (nizak SNR), iz koje se dobijaju tri ključna parametra: disperzija brzina, indeks H_β i dinamička masa (izvedena iz disperzije brzina). Takođe, zavisno od daljine galaksije, spektar zahvata samo deo centralnog ovala i to različit. U julu 2016. godine najavljeno je prvo publikovanje trodimenzionalnih spektara galaksija prikupljenih pregledom celog neba (projekat MANGA[10]). Ovim bi se spektroskopske informacije učinile homogenim i umesto skalarnih vrednosti raspolagali bismo gradijentima što je zapravo potpuna informacija ekvivalentna onoj koja se dobija iz fotometrije. U trenutku kada je ova teza bila već završena, postao je javno dostupan ceo (100%) ALFALFA uzorak bliskih galaksija i 70% celokupnog pregleda (u tezi je korišćen prethodno dostupan tzv. α.40 uzorak koji obuhvata 40% izvora). Bilo bi interesantno u budućem radu ponoviti analizu na novom, većem uzorku galaksija.

[10] `https://www.sdss3.org/future/manga.php`

Poglavlje 7

Rezime i zaključci

Jedan od glavnih ciljeva ove teze jeste nalaženje najmanjeg broja parametara koji opisuju višedimenzionalni parametarski prostor galaksija i njihova identifikacija. Ulazni parametri analize odabrani su iz većeg skupa parametara nakon detaljne analize, tačnije modelovanja i testiranja, tako da oslikavaju fundamentalne osobine galaksija, kao što su dinamička masa, energija, ugaoni moment itd. Prethodni radovi obuhvatali su manji prostor opservabli, te su rezultovali manjim brojem značajnih parametara. Takođe, nisu uzimali u obzir ultraljubičasti deo spektra, odakle je boja NUV - r korišćena u ovom radu, koja se pokazala boljom u analizi od optičkih i infracrvenih boja. Vredno je pomenuti da je analiza sprovedena na većem uzorku galaksija od prethodnih radova. Takođe, analizirane galaksije prate lokalnu morfološku raspodelu galaksija. Drugim rečima, zastupljeni su svi tipovi galaksija u proporciji u kojoj postoje u lokalnom Univerzumu.

7.1 Rezime

U prvom, uvodnom poglavlju dat je pregled relevantnih tema, obrađenih u narednim poglavljima i dat je opis sadržaja teze. U drugom poglavlju, predstavljen je uzorak galaksija korišćen u ovoj tezi. Diskutovana je njegova reprezentativnost u morfološkom smislu.

Korišćenjem nekoliko kriterijuma, potvrđeno je da je α-uzorak morfološki reprezentativan u lokalnom Univerzumu.

U trećem poglavlju izmerena je kinematika zvezda uključujući više momente raspodele brzina zvezda duž pravca posmatranja. Ona je računata pomoću empirijskih (posmatranih) i sintetičkih (modelovanih) spektara zvezda. Poređenjem sa dostupnim rezultatima, ustanovljeno je *sistematsko* potcenjivanje merene disperzije u slučaju korišćenja sintetičkih spektara. Korišćenjem sintetičkih spektara zasnovanih na istoj empirijskoj bazi, ustanovljeno je *sistematsko* precenjivanje disperzije. U svakom slučaju, postojanje sistematskog odstupanja (u bilo kom pravcu) pokazuje da je bolje koristiti empirijske spektre zvezda. Ipak, oni moraju biti brižljivo odabrani da bi bili reprezentativni ili veoma brojni, kako bi obzebedili dobru pokrivenost osobina svih tipova zvezda. Pokazano je da aproksimacija funkcije raspodele brzina duž pravca posmatranja Gausijanom utiče na veličine koje se ne mogu direktno meriti, već se izvode iz merene disperzije brzina, kao što je virijalna masa, masa centralne crne rupe itd. Naime, ovim se zanemaruju viši momenti raspodele i unosi greška u izračunavanje disperzije koja, u srednjem, smanjuje virijalnu masu za 13% u empirijskom slučaju, dok se u sintetičkom slučaju ovaj efekat može zanemariti. Izvršen je i niz statističkih testova na višem momentu raspodele brzina (h_4), koji potvrđuju indikaciju da eliptične i sočivaste galaksije dele poreklo, pošto, prema testovima, potiču iz iste raspodele.

U četvrtom poglavlju izmereni su spektralni indeksi galaksija, imajući u vidu njihovu vezu sa starošću i metaličnošću. Nezavisno od indeksa, urađeno je modelovanje celih spektara (indeksi se, suprotno, izračunavaju na uskim delovima spektra), korišćenjem iste empirijske biblioteke zvezdanih spektara, ali modelovane tako da obuhvati veći opseg starosti i metaličnosti. Indeks H_β najbolje koreliše sa modelovanom starošću, dok indeks gvožđa $<Fe>' = 1/3\ (Fe_{5015} + Fe_{5270} + Fe_{5335})$ najbolje koreliše sa metaličnošću i pritom, što je važno zbog postojanja degeneracije između starosti i metaličnosti, veoma slabo koreliše sa indeksom H_β. Kao usputni rezultat, modelovanje celih spektara daje i disperziju

brzina. Poređenjem disperzija zasnovanih na empirijskim spektrima i modelovanim spektrima, otkriveno je sistematsko precenjivanje vrednosti disperzije. Iz ovog razloga, ali i činjenice da u krajnjoj analizi osnovnih komponenata Likovi indeksi korelišu bolje sa drugim parametrima, u daljem radu je umesto modelovane starosti korišćen indeks H_β, kao njen najbolji indikator.

U petom poglavlju, predstavljena je dvodimenzionalna analiza površinskog profila sjaja galaksija, sa ciljem da se dobiju strukturni parametri za dalju analizu. Naime, sve galaksije su modelovane sa tri jednokomponentna (Devokulerov, Sersikov i eksponencijalni profil) i tri dvokomponentna modela kod kojih je druga komponenta eksponencijalni disk, a prva: Devokulerov, Sersikov i eksponencijlni centralni oval. Na ovaj način izračunati su sledeći parametri: efektivni radijus Sersikovog modela, skala diska eksponencijalnog profila i Sersikov indeks. Na primer, Sersikov indeks zajedno sa disperzijom brzina ulazi u izraz za dinamičku masu, jedan od fundamentalnih parametara korišćen u metodi osnovnih komponenata.

Konačno, u šestom poglavlju predstavljena je statistička metoda osnovnih komponenata, sa ciljem da se višedimenzionalni prostor parametara svede na što manji broj međusobno nezavisnih parametara, koji opisuju prirodu galaksija. Prethodni slični radovi analizirali su manji parametarski prostor i, kao posledicu dobijali manji broj rezultujućih parametara (dimenzija). Međutim, nedostatak fundamentalnih parametara čini ove prostore nepotpunim. Rezultati metode osnovnih komponenata sugerišu da je familija galaksija najmanje troparametarska.

7.2 Zaključci

U ovoj tezi urađena je statistička analiza galaktičkih parametara, dobijenih iz modelovanja kinematike zvezda, računa Likovih indeksa i modeliranja površinskog sjaja galaksija iz α-uzorka, koji broji 2180 galaksija i sačinjen je iz ALFALFA α.40, SDSS

DR7, 2MASS i GALEX baze podataka. Za sve galaksije raspolažemo optičkom i radiospektroskopijom i fotometrijom od ultraljubičastog do bliskog infracrvenog dela spektra. α-uzork je reprezentativan u morfološkom smislu, jer sadrži galaksije različitih morfoloških tipova u onom odnosu u kome su one zastupljene u lokalnom Univerzumu. Ovo je najveći uzorak galaksija na kome je izmerena detaljna kinematika zvezda uključujući više momente raspodele brzina duž pravca posmatranja. Uzorak ove veličine omogućava primenu raznih statističkih metoda iz kojih se mogu izvući brojni zaključci:

i) Empirijska biblioteka zvezdanih spektara Elodie je superiorna u odnosu na druge empirijske, ali i sintetičke biblioteke.

ii) Negausovska korekcija disperzije brzina značajna je za spektre SNR > 50.

iii) Promena h_4 Gaus-Hermitovog koeficijenta sa morfološkim tipom galaksija sugeriše da su orbite zvezda dominantno radijalne za sve morfološke tipove galaksija i ovaj trend se uvećava idući od galaksija kasnog tipa do galaksija ranog tipa.

iv) Nezavisno od morfološkog tipa galaksije, raspodela h_4 Gaus-Hermitovog koeficijenta je zašiljena. Repovi rasopodele ovog koeficijenta pokazuju da se koeficijent asimetrije povećava idući od galaksija kasnog tipa do galaksija ranog tipa.

v) Postoji indikacija da eliptične i sočivaste galaksije imaju isto poreklo.

vi) Otkrivena je nova kombinacija Likovih indeksa gvožđa, koja bolje koreliše sa metaličnošću od indeksa gvožđa korišćenog u literaturi (<Fe>). Novi indeks je dobar indikator metaličnosti i veoma slabo koreliše sa starošću galaksija.

vii) Postoje najmanje tri, a moguće je i četiri dimenzije višedimenzionalnog prostora fundamentalnih galaktičkih osobina, odgovornih za ustrojstvo galaksija, kakvo vidimo danas. Prve dve dimenzije ne mogu se identifikovati ni sa jednim od galaktičkih parametara, ali ih možemo shvatiti kao "veličinu" i "izgled" galaksija. Trećom dimenzijom dominira starost galaksija, a četvrtom maksimalna rotaciona brzina.

7.3 Perspektive za budući rad

Nalaženje i identifikacija fundamentalnih parametara, koji određuju evoluciju galaksija može se poboljšati korišćenjem većeg uzorka galaksija, koji bi se mogli *homogenizovati* uzimajući u obzir integralni spektar koji pokriva uvek isti region. Ovo se može postići korišćenjem trodimenzionalne spektroskopije koja će već u julu 2016. godine biti dostupna (MANGA projekat). Naime, spektroskopske veličine biće moguće izmeriti unutar istog radijusa, što će umanjiti aproksimativna rešenja svođenja na isti radijus. Sve ovo doprineće smanjenju rasipanja tačaka, koje slabi korelacije merenih veličina. Sličan efekat javlja se i kod fotometrijskih parametara, jer su rezolucije slika različite (veličine piksela). Već postoje metode koje omogućavaju da se sve slike svedu na istu rezoluciju (naravno, najlošiju) i da se unutar iste aperture mere magnitude i sa istim brojem detalja rade dekompozicije. Međutim, ovaj zadatak i vremenski i hardverski prevazilazi ovu tezu.
U trenutku kada je ova teza bila već završena, postao je javno dostupan veći ALFALFA uzorak bliskih galaksija (70% celokupnog pregleda) od α-uzorka korišćenog u tezi (koji obuhvata 40% izvora). Bilo bi interesantno u budućem radu ponoviti analizu na većem uzorku galaksija, kako bi se utvrdilo da li je moguće eliminisati pomenute nedostatke.
Iako su galaksije iz HI pregleda prostorno nekorelisane, bilo bi zanimljivo videti kako neki parametar indikativan za okruženje galaksija utiče na konačnu analizu. I naravno, iako je to daleka budućnost, informacije o rotacionoj krivoj galaksija, mogle bi značajno promeniti rezultate. Ali, ovakav pregled neba je jako zahtevan i sigurno neće još dugo biti realizovan, ako bude ikada. I, za kraj, nedovoljno poznavanje prirode tamne materije verovatno je veliki nedostatak postojeće analize. Dakle, predstavljeni rad se može poboljšati na nekoliko frontova. Očekujem da se iz sinergije trodimenzionalne spektroskopije i prostorne raspodele HI (rotacionih krivih) u budućnosti može otkriti prava dimenzionalnost prostora galaksija.

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Dodatni materijal

Dodatak A

Postupak kreiranja uzorka

Konačan α-uzorak od 2180 galaksija dobijen je počev od α.40 kataloga galaksija, koje imaju merene spektre u SDSS DR7 bazi (Haynes et al., 2011). Ovaj katalog je predat Kataloškom serveru SDSS-a (engl. SDSS Catalog Archive Server, skraćeno CAS)[1]. Prvo, uzorak je "filtriran" kroz SDSS DR7 tabele da bi se obezbedila dobra fotometrija i pouzdani mereni crveni pomaci galaksija:

```
SELECT a.AGCNr[2] as name, sp.ra, sp.dec, sp.specobjID as sdss_specobjid,
sp.objID as sdss_objid, sp.z, sp.zErr
INTO mydb.a40_SDSSDR7_noflags
FROM mydb.a40_alfalfa as a
JOIN SpecPhotoAll sp ON a.SpectObjId[3] = sp.specObjID
WHERE sp.zWarning = 0 AND sp.mode=1 AND sp.type=3 AND
((sp.flags & 0x10000000) != 0) AND ((sp.flags & 0x8100000c00a0) = 0) AND
(((sp.flags & 0x400000000000) = 0) or (sp.psfmagerr_r <= 0.2)) AND
(((sp.flags & 0x100000000000) = 0) or (sp.flags & 0x1000) = 0)
```

[1] http://skyserver.sdss.org/casjobs/

[2] Identifikacioni broj Alfalfa galaksija iz Haynes et al. (2011).

[3] Jedinstvena spektroskopska identifikacija iz SDSS DR7 za Alfalfa galaksije iz Haynes et al. (2011).

Identifikacija je vršena koristeći jednistvenu spektroskopsku identifikaciju iz Haynes et al. (2011) baze, sa nekoliko dodatnih ograničenja sugerisanih od strane SDSS DR7, sa ciljem izdvajanja kvalitetnih podataka. Ovako je inicijalni uzorak od 9966 galaksija smanjen na 6732 galaksije. Drugi "filter" smanjio je uzorak na 4568 galaksije, kada su traženi odgovarajući pandani galaksija u GALEX GR6, ponovo koristeći CAS, gde već postoji tabela GALEX GR6 i SDSS DR7 prostornih identifikacija (xSDSSDR7). Radijus pretrage je 3″ (dijametar SDSS spektrografa):

```
SELECT a.name, a.ra, a.dec, x.objid, a.sdss_objid, a.sdss_specobjid
INTO mydb.a40_SDSSDR7_GalexGR6
FROM photoObjAll AS p
JOIN xSDSSDR7 AS x on p.objid = x.objid
JOIN mydb.a40_SDSSDR7_noflags AS m ON m.objID = x.SDSSObjID
JOIN photoextract AS e ON e.photoExtractID = p.photoExtractID
WHERE distanceRank = 1 AND reverseDistanceRank = 1
AND distance <= 3.0 AND e.nuvintfi != 'null' AND e.fuvintfi != 'null'
AND nuv_flux != -999 AND fuv_flux != -999
```

Poslednji korak je pretraga 2MASS baze za objektima (poziciona pretraga) pomoću Infracrvene naučne arhive (engl. IPAC Infrared Science Archive, skraćeno IRSA).[4] Za polazni katalog sa koordinatama (RAJ2000, DECJ2000), unutar radijusa od 3″ traženi su svi objekti iz XSC kataloga (engl. 2MASS All-Sky Extended Source Catalog), uz uslov da imaju dobru fotometriju:

```
cc_flg != 'a' AND cc_flg != 'z' AND j_flg_k20fe = 0 AND h_flg_k20fe = 0
AND k_flg_k20fe = 0
```

[4] http://irsa.ipac.caltech.edu/applications/2MASS/PubGalPS/.

Dodatak B

Osnovni podaci o galaksijama iz α-uzorka

U Dodatku A opisan je način kreiranja konačnog α-uzorka iz α.40 kataloga, u kome je svaka galaksija numerisana Alfalfa brojem i raspolaže (normalizovanom) verovatnoćom pripadanja određenom morfološkom tipu (E, S0, Sab i Scd). Ceo α.40 katalog zatim je ukršten sa nekoliko drugih kataloga, kako bi se dobila fotometrija od ultraljubičastog do bliskog infracrvenog dela spektra. Osnovne informacije pomoću kojih se svaka galaksija iz konačnog α-uzorka može naći i identifikovati u korišćenim katalozima (SDSS, GALEX GR6 i 2MASS XSC), dati su u tabeli B.1.

Tabela B.1: Osnovni podaci o galaksijama iz α-uzorka: (1) Naziv galaksije iz α.40 kataloga; (2,3) rektascenzija (RA) i deklinacija (DEC) u stepenima; (4,5) fotometrijski i spektroskopski identifikacioni broj u SDSS DR7 CasJobs tableli `specPhotoAll`; (6) 2MASX identifikacioni broj iz XSC kataloga; (7) crveni pomak; (8) srednji odnos signala prema šumu za spektroskopiju i (9,10,11,12) normirane verovatnoće pripadanja galaksije jednom od morfoloških tipova: E, S0, Sab i Scd, preuzete iz α.40 kataloga.

Alfalfa naziv	RA(^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASX	z	SNR	pE	pS0	pSab	pScd
102035	6.7377268	14.0622420	588290879492587697	212174996519256064	00265701+1403451	0.0540397	7.7	0.0090130	0.0295876	0.3319847	0.6294147
100731	10.2983700	15.0527580	587724198812581994	118160835498475520	00411159+1503101	0.0169293	18.1	0.0080989	0.0285514	0.4954257	0.4679240
102102	9.9096639	14.6642690	587724198275514505	117879093235548160	00393835+1439509	0.0174190	26.9	0.0052437	0.0209828	0.7773176	0.1964559
533	13.1163200	14.5182880	587724198276890723	118442275234643968	00522790+1431065	0.0182532	15.0	0.0070382	0.0233223	0.1631913	0.8064482
590	14.2716460	14.9085890	587724198814220460	118442274962014208	00570520+1454308	0.0496624	29.9	0.0025177	0.0118576	0.4231651	0.5624595
100686	14.4245080	15.0680490	587724233176383714	118442276954308608	00574188+1504051	0.0182585	19.9	0.0396515	0.1419985	0.4945682	0.3237818
102200	14.1229980	15.6725420	587724199887896725	118442277013028864	00562947+1540215	0.0411207	18.4	0.0225541	0.0742759	0.4004511	0.5027188
619	14.9530320	14.7235480	587724232639774853	118723535534292992	00594868+1443246	0.0408523	13.5	0.0032655	0.0107210	0.3075711	0.6784424
112820	18.9953090	14.2207360	587724198279381194	119286485340913664	01155888+1413147	0.0463491	23.2	0.0116531	0.0952609	0.7699786	0.1231074
122307	31.9352920	14.0816030	587724233720725575	120694127422603264	02074444+1404544	0.0324111	22.4	0.0072078	0.0281133	0.7404885	0.2241904
110681	29.3040420	14.7354580	587724199894319183	121257052386361344	01571297+1444072	0.0260769	39.0	0.8863198	0.0768902	0.0187057	0.0180843
111360	29.0522220	14.9066440	587724234256351256	121257052222783488	01561251+1454234	0.0269400	40.1	0.0213769	0.7416440	0.1900730	0.0469060
241469	214.4977000	5.0693183	587729160048804018	164323488411156480	14175945+0504096	0.0556794	28.1	0.0157824	0.0877176	0.4132462	0.4832538
244064	214.3711500	5.6848544	587736523762434200	514203085153763328	14172906+0541058	0.0546177	23.2	0.2011513	0.5648067	0.1740959	0.0599461
242495	215.5404900	4.5211438	587729159512391816	164604937139912704	14220972+0431157	0.0267735	29.5	0.7673718	0.1440232	0.0561561	0.0324489
242464	213.8871600	4.5878732	587726101483552933	164323486666326016	14153292+0435166	0.0541731	16.0	0.0062037	0.0225228	0.5775163	0.3937572
242471	214.1028300	4.6338412	587729159511736490	164323488281133056	14162467+0438018	0.0548212	28.9	0.0378131	0.6295409	0.2528336	0.0798124
241545	217.0892000	5.0426756	587729160049918124	514484697384878080	14282138+0502338	0.0252533	24.6	0.0110416	0.0434678	0.6780756	0.2674150
242511	215.8142500	4.3023707	587726101484404918	164604935852261376	14231540+0418082	0.0565377	31.0	0.0577913	0.6582217	0.2207766	0.0632104
242536	216.7086300	4.2053621	587729158976045115	164604935487356928	14265005+0412192	0.0474997	18.4	0.0549629	0.2295641	0.3895300	0.3259430
242628	222.2289400	4.3327214	587729159515275502	165730819346792448	14485497+0419575	0.0275177	29.2	0.0200821	0.1232149	0.6821943	0.1745087
192857	149.7912100	5.9460244	587732702324457691	280294080682917888	09590994+0556463	0.0483226	14.9	0.0059074	0.0362467	0.6955571	0.2622889
190748	144.8469700	6.4016650	587732703396102158	279731041168523264	09392326+0624063	0.0318293	43.5	0.0569173	0.6195797	0.2473679	0.0761351
202057	151.1986100	5.3685969	587732701251305686	280294079806308352	10044777+0522087	0.0137145	10.5	0.0616880	0.2084160	0.3023492	0.4275468
191197	141.0045800	5.2093898	587732702320656395	279168077222903808	09240109+0512339	0.0279746	23.7	0.0041339	0.0273397	0.5483399	0.4201864
5378	150.1333300	4.4070823	588010359610081334	161228268324782080	10003193+0424254	0.0138832	36.1	0.0123030	0.0927560	0.7046694	0.1902716
204048	150.6892100	4.4549162	588010359610343432	161509897442164736	10024540+0427175	0.0214528	42.6	0.0600353	0.8028387	0.0802688	0.0568572
191368	148.0344600	4.2522970	588010359609163928	160946780417032192	09520827+0415089	0.0297536	22.1	0.0037309	0.0180909	0.2557613	0.7224169
191372	148.1277700	4.8461351	587728881411424387	160946780601581568	09523064+0450459	0.0437144	25.6	0.0050076	0.0203079	0.2293637	0.7453208
191344	147.2530600	4.3031330	588010359608836263	160946779976630272	09490071+0418107	0.0204004	27.1	0.0085518	0.0542508	0.3139855	0.6232120
192947	146.3977200	4.4105914	587728880873767160	160665219905880064	09453546+0424380	0.0199366	20.1	0.0108159	0.0372456	0.3858949	0.5660436
192830	144.8430200	4.9523853	587732577229406435	279731040644235264	09392231+0457091	0.0063107	22.7	0.0208910	0.1019510	0.4155545	0.4616035
192911	142.0715200	4.7633123	587732577228226738	279449282359066624	09281718+0445483	0.0315284	21.9	0.0236980	0.2493740	0.5418107	0.1851173
204047	150.6787400	4.0412970	588010359073407269	161228268660326400	10024286+0402285	0.0552601	29.5	0.0323219	0.2551011	0.5343551	0.1782219
191350	147.3611000	4.0031689	587728880337354804	160946779473313792	09492665+0400117	0.0240656	51.1	0.0286597	0.6057743	0.2962828	0.0692832
250524	230.3017500	14.2524700	587742550685450445	779074233228591104	15211241+1415092	0.0438252	37.1	0.0233062	0.3445468	0.4958858	0.1362612
250372	228.6195400	9.9548809	588017704562000079	484086882548842496	15142866+0957173	0.0484238	18.5	0.0038546	0.0130288	0.2841050	0.6990116

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
257910	231.9117600	15.2069920	587742013303554384	779074235019558912	15273883+1512248	0.0443229	22.3	0.0459155	0.1071785	0.6377998	0.2091062
250820	231.7230900	15.2982640	587742013303488749	779074235044724736	15265351+1517536	0.0252181	27.6	0.0028151	0.0095879	0.4874226	0.5001744
257912	232.0728000	14.5799660	587742551759847676	779074235099250688	15281748+1434480	0.0438895	12.9	0.0052936	0.0291436	0.1888979	0.7766649
250724	231.0339100	13.5936260	587742550148907256	779074233039847424	15240812+1335367	0.0221724	17.9	0.0088276	0.0303984	0.1856350	0.7751390
250781	231.3392900	13.7303630	587742576461873374	779074232846909440	15252142+1343490	0.0224506	21.6	0.0057627	0.0224276	0.1369814	0.8348283
250507	230.1352300	11.9902050	587742610270519635	775133545025765376	15203242+1159245	0.0315085	22.5	0.0443378	0.2006832	0.3978989	0.3570802
250829	231.7700000	13.1777920	587742575925264517	775133546728652800	15270477+1310406	0.0334212	28.1	0.0316470	0.1134630	0.5723634	0.2825266
251721	234.4168000	16.1692840	587742614559260849	783297858269872128	15374007+1610094	0.0307046	24.1	0.0082465	0.0300742	0.4123219	0.5493574
9900	233.5326200	14.3956340	587742551760502960	779355803852210176	15340785+1423448	0.0138235	14.7	0.0095411	0.0314079	0.2342645	0.7247865
250906	232.3994200	12.2556610	587742628529176859	775415046678249472	15293589+1215191	0.0435809	16.9	0.0054559	0.0231945	0.1481726	0.8231770
250704	230.9327400	9.3770307	587736478670651586	484649750663004160	15234389+0922374	0.0333971	21.9	0.0046615	0.0293696	0.6459135	0.3200555
257924	234.0424000	12.8444240	587742550150218053	779355802149322752	15361016+1250393	0.0469081	28.5	0.0165956	0.0804362	0.4514841	0.4514841
250786	231.4120800	8.7029787	587736478134042908	484649751413784576	15253888+0842109	0.0339531	22.0	0.2140557	0.6992953	0.0427724	0.0438766
251134	234.9612300	14.1873960	587742060557107219	783297856134971392	15395072+1411149	0.0324555	26.0	0.0171890	0.1029250	0.3063270	0.5735590
250943	232.9488100	9.4746864	587736812059689266	485212907265589248	15314768+0928286	0.0328806	27.5	0.0158941	0.0823613	0.3885275	0.5132171
714994	232.0369400	8.0126297	588017702952960351	485212906309287936	15280881+0800458	0.0328026	20.2	0.0152147	0.0766568	0.5763665	0.3317620
250874	232.1886900	7.3595229	587736543099355580	512237232040443904	15284525+0721339	0.0422169	28.4	0.0044679	0.0288466	0.6820788	0.2846067
250852	231.9817300	7.6631833	588017992312291676	512237231834923008	15275562+0739468	0.0443785	29.5	0.0013621	0.0046289	0.6492529	0.3447561
251063	234.0200000	9.7360935	587736812597018871	484931202482962432	15360479+0944102	0.0342456	28.9	0.0093994	0.0324262	0.5071042	0.4510702
715076	233.7292800	9.8294387	587736915684687938	484931202654928896	15345504+0949462	0.0355825	36.3	0.0399204	0.5476977	0.3357754	0.0766066
716386	232.6835800	7.8701087	588017702953222499	485212906061824000	15304401+0752124	0.0449165	13.4	0.0099816	0.0329707	0.3903807	0.5666670
716391	232.9757600	7.8904916	588017702953353576	485212905885663232	15315419+0753253	0.0334482	26.7	0.0287535	0.1286325	0.3553463	0.4872677
250905	232.3984800	8.0408211	588017702953091227	485212905961160704	15293564+0802269	0.0399731	35.1	0.0162736	0.3872873	0.4728354	0.1236036
258139	234.6646300	10.7018250	587742627456549126	708424001659076608	15383955+1042068	0.0421950	15.0	0.0124752	0.0513120	0.1198109	0.8164019
251116	234.6374100	10.2511110	587736916221886562	485777407098224640	15383300+1015043	0.0191770	44.4	0.0115648	0.0756603	0.7948563	0.1179186
251052	233.9397200	8.8694921	587736478671962450	485212907676631040	15354550+0852101	0.0196397	18.6	0.0110710	0.0375148	0.3373315	0.6140827
251079	234.1762900	9.0252839	588017704564424941	485212907752128512	15364232+0901312	0.0333427	27.7	0.0043670	0.0204924	0.7567891	0.2183515
716397	233.4252700	7.7316467	588017702953550159	485212905558507520	15334208+0743537	0.0337794	13.2	0.0268146	0.0913534	0.2756360	0.6061960
9905	233.6787800	8.3341172	587736478135026077	485212905269100544	15344292+0820031	0.0196587	16.1	0.0056817	0.0188099	0.2135134	0.7619950
252082	232.8091500	6.4390272	587736542025941351	512237230488551424	15311419+0626206	0.0504935	26.7	0.0056547	0.0242249	0.4771450	0.4929754
252081	232.7779700	6.9827699	588017991775814007	512237232598286336	15310667+0658577	0.0347196	22.3	0.0127412	0.0431014	0.2754617	0.6686957
252098	233.5441900	7.0937170	587736543099945346	512517281171898368	15341060+0705375	0.0465474	49.5	0.0186279	0.4281321	0.4363974	0.1168426
10039	237.1450000	11.6474040	587742611884081481	709551379290521600	15483479+1138509	0.0346394	57.6	0.0104654	0.0378256	0.7524678	0.1992412
10026	236.5736400	10.7586220	587742627994206290	708424000514031616	15461767+1045307	0.0183441	15.8	0.0194309	0.0709388	0.1067651	0.8028651
251154	235.4590100	10.0532040	587736916222214545	485777407538626560	15415015+1003120	0.0343811	21.5	0.0094229	0.0436428	0.1457228	0.8012114
716403	234.1978100	7.7376452	588017702953877873	485494183671365632	15364749+0744153	0.0458180	14.8	0.0104317	0.0385972	0.6009957	0.3499754
252101	233.8196300	7.1315694	587736543100076144	512517281243201536	15351665+0707540	0.0377553	34.5	0.0107830	0.0460685	0.7681039	0.1750446
251308	237.9363800	12.7423470	587742551225598343	709269843320242176	15514471+1244321	0.0148870	24.0	0.0123193	0.0691329	0.5832586	0.3352892
251317	238.2606900	12.0053650	587742589330063453	709269842879840256	15530253+1200191	0.0348620	39.2	0.0146981	0.5364189	0.3616588	0.0872243
251191	236.1904800	8.9972533	587736915148931125	485777405961568256	15444573+0859506	0.0415909	21.7	0.0073220	0.0508872	0.5116985	0.4300923
252129	235.1619300	7.4376082	587736477062005050	485494183394541568	15403882+0726157	0.0376634	20.5	0.0041549	0.0143341	0.2035664	0.7779446
716416	235.1324400	7.4579671	588017702954336539	485494183356792832	15403176+0727284	0.0376974	35.3	0.0278210	0.8425860	0.0963786	0.0332144
252123	234.7614100	5.8408535	587736541489922482	517022422436675584	15390272+0550269	0.0415598	38.7	0.0191502	0.2839908	0.5686383	0.1282207
251324	238.5513000	11.8646240	587742589330194737	710114268808216576	15541234+1151541	0.0346240	18.5	0.0048700	0.0193169	0.4068945	0.5689185
258176	238.2428500	11.3832610	587742611884605481	709551379865141248	15525829+1122595	0.0364545	27.0	0.0407245	0.1509935	0.3329887	0.4752932

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
252728	237.3098900	8.8716479	587736915149390371	486054032238968832	15491433+0852182	0.0414111	18.7	0.0117004	0.1059596	0.5839626	0.2983774
252329	237.1358300	8.5879281	587736812061524121	486054032754868224	15483260+0835169	0.0143596	32.9	0.0091563	0.0368441	0.3476737	0.6063259
251222	236.5367000	8.7928724	587736812061262161	485777405588275200	15460884+0847347	0.0385102	28.5	0.0023253	0.0085243	0.3661963	0.6229541
252156	236.4351500	7.1428853	587736477062594794	485494182547292160	15454443+0708339	0.0552129	20.1	0.0055443	0.0247869	0.1948229	0.7748458
258222	239.3158200	10.7442110	587742611348259145	710395752186118144	15571577+1044391	0.0400131	26.9	0.0064444	0.0252243	0.5612700	0.4070613
251334	238.7660900	10.9627420	587742611347997008	709551380183908352	15550387+1057461	0.0402608	30.1	0.0031695	0.0105816	0.4182307	0.5680182
251336	238.8113500	10.5213170	587742610811191349	710395752320335872	15551474+1031165	0.0400952	41.9	0.1218963	0.2215627	0.3796547	0.2768863
252735	238.2200900	8.4456356	587736812062048485	486338609683628032	15525281+0826445	0.0580969	16.8	0.0416841	0.1695159	0.5256903	0.2631098
252731	237.4777200	8.5882241	587736812061720773	486054032247357440	15495466+0835171	0.0388655	14.9	0.0143430	0.0565954	0.6329743	0.2960873
715146	237.6182300	8.7527362	587736915149521294	486338608953819136	15502837+0845102	0.0387587	11.8	0.0148074	0.0501917	0.4806559	0.4543450
250514	230.2218100	8.3968474	588017702952173587	484649750071607296	15205324+0823491	0.0309216	44.0	0.2623763	0.6585007	0.0472303	0.0318927
250522	230.3081100	7.3719130	588017991774765280	511955753179807744	15211392+0722184	0.0428330	31.0	0.0018054	0.0066656	0.6371684	0.3543606
258410	231.7351300	6.3597058	588017990701678822	512237230845067264	15265644+0621344	0.0361233	29.7	0.0140467	0.0522732	0.1743283	0.7593517
251614	233.0757900	5.6782011	587736547388293508	516740931215425536	15321816+0540416	0.0399677	22.2	0.0118771	0.0409424	0.3422769	0.6049036
258374	232.6911700	5.8225411	587736547388096925	516740931081207808	15304592+0549198	0.0489192	14.8	0.0134149	0.0442705	0.3963677	0.5459469
252078	232.5455900	5.8384863	587736547388031357	516740931068624896	15301097+0550181	0.0222336	17.5	0.0093621	0.0318987	0.2325969	0.7261424
252083	232.8960600	5.9180906	587736541489135877	512237230224310272	15313507+0555048	0.0327689	16.3	0.0086367	0.0289907	0.2987272	0.6636454
252077	232.4408600	5.0151336	587736546314289251	516740930569502720	15294576+0500541	0.0371763	26.6	0.0081706	0.0348333	0.2300351	0.7269610
258314	232.2399700	5.0417015	587736546314223879	516740930544336896	15285756+0502296	0.0390858	13.5	0.0059536	0.0225504	0.2886286	0.6828675
258315	232.2721500	5.4100719	587736546851094842	516740930519171072	15290526+0524356	0.0365988	12.1	0.0066214	0.0290972	0.1081278	0.8561536
251529	233.0880300	4.9590097	587736546314551525	516740930821160960	15322111+0457326	0.0378638	23.8	0.0747966	0.3092384	0.1878588	0.4281062
251531	233.1916500	5.1416992	587730022797541642	512517280081379328	15324602+0508299	0.0341069	31.3	0.0115487	0.1080934	0.5590291	0.3213289
250171	227.5767200	7.7054387	588017991773520201	511390140334080000	15101841+0742200	0.0424443	44.1	0.0498195	0.5253185	0.3355917	0.0892703
250324	228.2900500	7.8647542	587736543097651427	511671322724532224	15130963+0751526	0.0463545	40.3	0.2271771	0.2813529	0.2994935	0.1919765
250329	228.3090500	8.0464013	588017992310718556	511671322821001216	15131414+0802476	0.0331821	31.8	0.0043709	0.0186106	0.4231428	0.5538757
250342	228.4008200	8.0857452	588017992310718621	511671322825195520	15133616+0805083	0.0329094	56.0	0.2589004	0.6698036	0.0485303	0.0227657
250301	228.1612200	8.1107543	588017992310653154	511671322674200576	15123866+0806383	0.0340084	25.1	0.0064547	0.0292759	0.1444929	0.8197765
251995	228.3345100	6.6180379	587736541487104405	511671321680150528	15132027+0637043	0.0463222	30.2	0.0063792	0.0247091	0.4994721	0.4694397
250336	228.3696800	6.9912461	587736542023975315	511955752152203264	15132872+0659283	0.0451503	14.3	0.0048122	0.0283020	0.6296448	0.3372411
251963	227.0663600	6.7993775	587736541486580004	511671322296713216	15081591+0647573	0.0461764	29.8	0.0248346	0.0856684	0.2962879	0.5932091
716157	226.5040400	6.9924165	588017990699385052	511390139105148928	15060098+0659325	0.0553673	24.9	0.4172799	0.3933721	0.1546074	0.0347406
258295	229.1986900	6.0949566	587736547386589459	511955751904739328	15164769+0605420	0.0334610	18.3	0.0059486	0.0266692	0.5720479	0.3953343
251973	227.7723000	6.6923281	587736541486907425	515895200212582400	15110533+0641319	0.0396885	29.0	0.0078784	0.0600813	0.7731088	0.1589315
251622	226.5927900	6.3798786	587736547385409742	515615005555556352	15062227+0622476	0.0373841	30.9	0.0068237	0.0570147	0.3904150	0.5457466
9625	224.4370500	6.6269286	587736547384492122	515615004355985408	14574486+0637371	0.0215036	41.0	0.0085070	0.0367487	0.7726440	0.1821003
252034	229.8758700	5.2613843	587736546313175365	516177972571406336	15193020+0515413	0.0377070	28.5	0.0133019	0.1214931	0.5021546	0.3630504
252019	229.3444100	5.5006362	587730022795837745	516459451100692480	15172268+0530023	0.0474176	21.5	0.0051865	0.0311539	0.1697872	0.7938724
251979	227.8830200	5.2057315	587730022258376765	515895198455169024	15113188+0512209	0.0403719	34.8	0.1544838	0.6132712	0.1678820	0.0643630
251874	227.7714100	5.5202075	587730022795182367	516177971761905664	15110514+0531128	0.0350808	18.2	0.0028678	0.0100778	0.1765850	0.8104693
258281	228.2856700	5.7595030	587736546849325410	515895200430686208	15130859+0545340	0.0422118	28.5	0.0142643	0.0896437	0.3648403	0.5312517
251966	227.1504000	5.6769142	587730022794919950	516177971422167040	15083613+0540363	0.0339338	38.2	0.3292230	0.2620890	0.3032624	0.1054256
251947	226.6436400	5.2236457	587730022257852574	515615002904756224	15063450+0513252	0.0345973	22.2	0.0138214	0.0493255	0.6404965	0.2963566
258261	225.0105400	5.5675848	587736546311012477	515615003978498048	15000255+0534035	0.0310312	23.7	0.0154571	0.0824544	0.3232914	0.5787971
258296	229.8789900	5.1075782	587730022259228910	516177970079989760	15193094+0506273	0.0355753	12.8	0.0054788	0.0181713	0.2646279	0.7117220
252025	229.6093900	5.2192232	587736546313044118	516177972583989248	15182628+0513091	0.0377938	40.5	0.3568902	0.2658668	0.2665161	0.1107269

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
253028	228.7175000	4.3893018	587729160054964605	166575145454927872	15145215+0423214	0.0382298	15.6	0.0055299	0.0266319	0.5548007	0.4130375
252030	229.7256900	4.1099910	587726102027370692	166575146247651328	15185414+0406364	0.0352747	21.8	0.0086701	0.0371287	0.5956811	0.3585201
714786	228.8931300	8.3108963	587736477059252456	484086881026310144	15153430+0818388	0.0347427	14.4	0.0169715	0.0556927	0.3390015	0.5883342
714752	228.5348500	8.8393145	587736477595926811	484086881361854464	15140838+0850211	0.0339779	15.0	0.0092420	0.0438614	0.2379305	0.7089661
252266	229.1383000	7.3022891	587736542561173661	511955752701657088	15163321+0718082	0.0447476	35.1	0.0640032	0.6696628	0.2040622	0.0622718
714770	228.7792800	8.2235332	588017702414713040	484086881005338624	15150708+0813255	0.0334410	11.6	0.0321521	0.1056359	0.3155515	0.5466605
252822	229.1792200	6.8006118	587736542024368465	516177972365885440	15164301+0648019	0.0454817	32.2	0.0127820	0.3696780	0.3782686	0.2392714
252043	230.4061900	5.2503612	587736546313371881	516459451465596928	15213749+0515015	0.0430172	37.3	0.0519399	0.2746461	0.3516635	0.3217505
258302	230.6063100	5.6523410	587736546850308503	516459451612397568	15222555+0539083	0.0356903	31.6	0.2422917	0.5400894	0.1573747	0.0602443
258299	230.1401000	5.6736788	587736546850111848	511955751057489920	15203364+0540252	0.0353411	14.9	0.0148907	0.0645346	0.2804420	0.6401327
251557	230.5217300	5.8548679	587730023333232703	511955750923272192	15220518+0551173	0.0356421	40.5	0.0711549	0.2494711	0.3558982	0.3234758
258305	231.1163000	4.3612790	587736545240023324	516740929852276736	15242791+0421401	0.0530102	16.0	0.0174310	0.0636682	0.5054846	0.4134163
258372	230.5225700	4.5762335	587730021722685638	516459449469108224	15220544+0434343	0.0365165	17.0	0.0117599	0.0560410	0.5870636	0.3451355
257973	231.2713600	4.9062896	587730022259818862	516740929822916608	15250506+0454229	0.0216467	17.3	0.0108254	0.0367890	0.4761928	0.4761928
253114	231.8413400	4.0098931	587726102028288228	166856634377699328	15272192+0400358	0.0422343	15.3	0.0034303	0.0222920	0.5874037	0.3868740
251617	234.4079100	4.9442974	587730022798065776	517022422549921792	15373789+0456398	0.0389961	42.4	0.6702794	0.2876156	0.0262646	0.0158404
252305	233.9649700	5.2446925	587736546851815491	517022422336012288	15355158+0514410	0.0337524	36.3	0.0254887	0.1522073	0.4215615	0.4007424
251636	234.0767900	5.6653700	587736547388686525	512517279401902080	15361839+0539548	0.0395742	62.1	0.0530139	0.7708561	0.1299119	0.0462181
9978	235.5502500	6.6448180	588017991777058857	512794284970213376	15421207+0638407	0.0261452	19.6	0.0322370	0.1228610	0.1759331	0.6689689
9976	235.4597900	5.8537389	588017990703317218	517022422931603456	15415038+0551136	0.0400101	36.7	0.0097409	0.0298886	0.5951387	0.3652318
254021	234.2596500	5.0626743	587730022798000410	517022422386343936	15370230+0503454	0.0336704	28.5	0.0130361	0.0692943	0.7464526	0.1712170
9990	235.8744900	4.7944540	587730022798721352	517022423028072448	15432986+0447400	0.0215199	19.3	0.0113434	0.0381559	0.1378293	0.8126714
258335	236.1678300	4.9758743	587736546852798774	517022423233593344	15444024+0458333	0.0397912	24.1	0.0273134	0.0916895	0.3844239	0.4965731
258329	234.9179200	4.0807655	587730021724586199	517022421241298944	15394031+0404507	0.0397942	31.0	0.0373653	0.3261177	0.5000853	0.1364317
252745	238.8430300	8.4647867	587736915150110993	486054031555297280	15552233+0827535	0.0578985	16.1	0.0042620	0.0226763	0.3442585	0.6288032
251648	237.6027100	6.7722692	588017992314782068	512794285733576704	15502469+0646202	0.0248283	23.4	0.0053036	0.0231083	0.1859522	0.7856358
258340	237.2405100	5.2071252	587730023336181810	830585512640118784	15485765+0512260	0.0384297	15.9	0.0590163	0.1950347	0.3358956	0.4100534
716450	236.8149500	5.9212668	587736542027710608	512794283489624064	15471556+0555162	0.0418915	42.5	0.1224858	0.7090312	0.1237899	0.0446932
716463	238.3344600	6.8723170	587736477063381431	486338607833939968	15532025+0652197	0.0392594	19.0	0.0243228	0.0883562	0.4952316	0.3920894
252879	238.3700600	6.4639475	587736543102107953	513075781195268096	15532884+0627507	0.0405539	11.6	0.0083052	0.0285077	0.2832887	0.6798984
252890	239.1315000	6.0481409	587736542565564537	513075781576949760	15563154+0602532	0.0452131	21.5	0.0239373	0.0924747	0.6096890	0.2738990
716504	240.8250200	7.0865109	588017703493632395	486901554897485824	16031798+0705115	0.0461167	22.0	0.0040845	0.0155874	0.2208601	0.7594680
262422	240.0441400	4.8905827	587730023337361785	517299288796037120	16001056+0453267	0.0183826	15.6	0.0250614	0.0844996	0.1762437	0.7141953
252206	238.9687600	4.8340494	587736546853978300	830867129233309696	15555250+0450026	0.0257526	31.0	0.0109129	0.0383091	0.6910616	0.2597164
262501	241.1072500	4.2397308	587730022801015110	517299287655186432	16042571+0414229	0.0467609	17.1	0.0058372	0.0222531	0.3361680	0.6357417
261311	241.6217500	4.2732359	587730022801212001	517299287479025664	16062923+0416231	0.0303315	21.5	0.0060631	0.0505376	0.3227105	0.6206889
257870	226.1625600	16.0992310	587742551757291730	782453208868978688	15043901+1605567	0.0456804	12.8	0.0052851	0.0216648	0.3099583	0.6630918
250020	225.8794700	14.8131450	587742550146678879	774570635199250432	15033111+1448472	0.0361523	27.9	0.0082277	0.0538911	0.2243909	0.7134903
241178	225.4868300	15.0734530	587742576459317303	778512537892159488	15015686+1504243	0.0259597	36.8	0.0348150	0.3094350	0.4754142	0.1803358
257862	225.4417200	15.1131680	587742576459317413	778512537904742400	15014605+1506473	0.0346719	22.9	0.0074750	0.0528354	0.6547898	0.2848998
257877	226.8861300	15.0784710	587742550683943187	778512537082658816	15073268+1504425	0.0448793	20.7	0.0078971	0.0362797	0.8453272	0.1104960
250101	226.9930700	13.8763240	587742611879690392	774853354705649664	15075834+1352348	0.0447048	20.0	0.0062592	0.0217047	0.2518176	0.7202185
258003	227.0454900	14.2677190	587742575923167328	778512536831000576	15081091+1416038	0.0289391	27.6	0.1205907	0.3998653	0.2270708	0.2524732
250161	227.4703900	13.2562380	587742628527013997	774853355133468672	15095291+1315229	0.0224301	22.9	0.0056266	0.0193740	0.1774645	0.7975349
257880	227.6856500	13.3654800	587742611343147220	774853355359961088	15104457+1321562	0.0452534	11.6	0.0043384	0.0267595	0.1930944	0.7758077

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
250191	227.6468600	13.4576480	587742611343081727	774853355309629440	15103525+1327272	0.0451073	24.1	0.0048623	0.0204330	0.4873523	0.4873523
250364	228.5504400	13.8942940	587742549610987836	778792753709449216	15141210+1353390	0.0223297	16.0	0.0128239	0.0481680	0.5933648	0.3456433
251631	230.7323400	14.9991080	587742551759257682	783014981963612160	15225572+1459570	0.0233920	45.1	0.0255971	0.6017879	0.3048158	0.0677992
257902	231.0954000	15.4885710	587742013303226396	783014981510627328	15242291+1529184	0.0234038	40.4	0.0067770	0.0310603	0.6885515	0.2736112
257871	226.2048200	14.5161170	587742575922774223	774570635274747904	15044914+1430577	0.0443189	16.8	0.0245317	0.0838223	0.3985845	0.4930615
252665	226.4777600	13.2855020	587742610805751961	774570633139847168	15055468+1317077	0.0452796	34.1	0.2230061	0.7064378	0.0479892	0.0225668
250293	228.1329600	12.8251010	587742610806473040	774853353782902784	15123189+1249305	0.0346996	17.1	0.0233804	0.0789286	0.4824658	0.4152252
250251	227.9333600	12.2339400	587742627453599887	774853353912926208	15114398+1214029	0.0441930	18.9	0.0090581	0.0305949	0.2889185	0.6714285
249063	221.9634100	15.4429100	587742575920939196	777949467016953856	14475120+1526340	0.0463515	31.3	0.0390562	0.3048788	0.5289682	0.1270968
248951	221.8277900	15.5283380	587742575920873678	777949467218280448	14471865+1531417	0.0454380	23.7	0.0133027	0.1301683	0.5822161	0.2743128
249055	220.5203300	15.1040700	587742611876872416	773726171719270400	14420487+1506147	0.0499960	28.2	0.0358134	0.0798776	0.5808239	0.3034851
240533	219.3072200	14.6651480	587742628523475193	773726171102707712	14371372+1439547	0.0378956	33.2	9.9999999	9.9999999	9.9999999	9.9999999
240659	221.3730900	13.7261220	587742610266718418	774289154891579392	14452954+1343339	0.0577405	21.0	0.0069739	0.0233801	0.5443506	0.4252955
240684	221.7091300	13.8481190	587742627987718194	774007674898481152	14465017+1350530	0.0471421	40.3	0.0357853	0.2875717	0.5051391	0.1715040
240701	221.8764400	13.0262400	587736809918234812	482115076573102080	14473040+1301350	0.0299199	14.2	0.0144022	0.0630538	0.1411806	0.7813635
9389	218.8886600	12.9082480	587736916215005274	481552010122887168	14353319+1254286	0.0049912	23.1	0.0148328	0.0497337	0.3575629	0.5778706
240483	218.6858500	13.3031120	587736916751810675	481552009963503616	14344457+1318118	0.0253056	22.4	0.0123140	0.0470657	0.7082447	0.2323755
248915	224.6045800	12.1955240	587736809382609101	483242247370833920	14582508+1211443	0.0316462	23.8	0.0073204	0.0315809	0.3486212	0.6124774
257858	225.2165400	12.5071400	587736809919676683	774570633693495296	15005193+1230252	0.0417905	20.8	0.0047170	0.0160189	0.6882229	0.2910412
9535	222.1773900	12.4572150	587736916216447050	482677982603771904	14484256+1227254	0.0059978	47.9	0.2154208	0.6788792	0.0764445	0.0292555
244993	221.9390300	12.1008130	587736808844623989	482115074157182976	14474536+1206030	0.0463712	18.1	0.0162850	0.1434110	0.6347035	0.2056005
244974	221.7443500	12.3972950	587736916216250695	482677982469554176	14465861+1223506	0.0465453	20.0	0.0090116	0.0604005	0.2794481	0.6511398
240692	221.7808800	12.4469020	587736916216250546	482115076686348288	14470741+1226487	0.0307222	37.6	0.0029276	0.0106281	0.4117941	0.5746502
242291	222.0826500	12.5152070	587736809381494874	482115076652793856	14481986+1230545	0.0299002	27.6	0.0132245	0.1395455	0.5014127	0.3458173
9475	220.5139000	12.0698660	587736808307097887	482115074824077312	14420339+1204119	0.0288031	17.1	0.0061632	0.0202343	0.2259731	0.7476293
244849	220.5519800	12.3131560	587736808843968651	482115074845048832	14421241+1218468	0.0413987	10.3	0.0155979	0.0511858	0.4217008	0.5115154
244710	219.7518200	12.6716950	587736916215398524	481552010433265664	14390038+1240178	0.0379599	17.1	0.0050609	0.0167050	0.4800997	0.4981344
244449	217.7176600	12.6127790	587736915677675593	480989054008033280	14305220+1236457	0.0263605	27.7	0.0183483	0.0757298	0.5630612	0.3428606
240473	218.5485300	12.7141280	587736808843116599	481552009938337792	14341160+1242507	0.0310560	35.9	0.0131156	0.3742034	0.3867193	0.2259617
242053	225.5992800	11.2063740	587736812861718748	483242245600837632	15022381+1112231	0.0465482	23.6	0.0038758	0.0174165	0.4658737	0.5128340
240973	224.3244000	11.6687280	587736915680559134	483242246833963008	14571783+1140077	0.0318221	34.5	0.0110890	0.0573896	0.7192528	0.2122686
245105	224.3440800	11.9858350	587736916217364791	482677983690096640	14572258+1159097	0.0502021	16.8	0.0066515	0.0265950	0.3236110	0.6431423
245062	223.0076400	11.5279420	587736808308211899	482677981622304768	14520178+1131408	0.0468600	17.4	0.0054960	0.0289664	0.4758275	0.4897101
244823	220.3323200	11.4453000	587736914605113613	481833618134532096	14411976+1126425	0.0501081	18.4	0.0053664	0.0304494	0.5866473	0.3775369
240553	219.5606500	11.5625120	587736914604785830	481552008134787072	14381456+1133454	0.0512722	17.7	0.0127581	0.0472543	0.4750979	0.4648897
240519	219.1467300	11.9384070	587736915141460070	481552008734572544	14363519+1156182	0.0287015	33.6	0.4502337	0.4357043	0.0842195	0.0298425
245095	223.8295600	11.1803120	587736915143491629	482677981035102208	14551913+1110494	0.0291823	27.3	0.2098427	0.6538603	0.0927178	0.0435792
240731	222.2962500	11.1152310	587736914605965569	482677982113038336	14491109+1106548	0.0499632	26.9	0.0118016	0.1382844	0.6321830	0.2177310
714405	222.9851500	11.2267900	587736807771340976	482397822696554496	14515643+1113368	0.0465814	29.6	0.0022045	0.0087838	0.3905508	0.5984609
240624	220.9210800	11.2198030	587736914605375720	482115074941517824	14434107+1113116	0.0357155	20.8	0.0083740	0.0489627	0.2358402	0.7068232
9360	218.2883800	10.5108060	587736478128341050	481270660002217984	14330917+1030388	0.0074792	45.1	0.1211835	0.2032765	0.3733284	0.3022116
252366	226.5002600	9.4537176	587736478131880221	483523961397706752	15060012+0927145	0.0282772	18.5	0.0067984	0.0223096	0.3025678	0.6683242
714648	226.9121700	9.8913713	587736478668947602	483805294934097920	15073891+0953288	0.0358303	16.3	0.0113494	0.1116986	0.3088704	0.5680816
250091	226.8396500	9.9280738	587736478668881978	483523963075428352	15072151+0955406	0.0352242	50.6	0.5745260	0.3674310	0.0359833	0.0220597
714403	222.9468900	9.7926763	588017703485833441	482397820788146176	14514720+0947338	0.0465002	18.5	0.0057004	0.0269846	0.3605115	0.6068034

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
9530	221.9270600	9.6594532	587736477593043217	482397821262102528	14474250+0939339	0.0286560	26.7	0.0049206	0.0198497	0.3077601	0.6674696
244817	220.3032400	10.0383810	587736477592322243	481833616872046592	14411278+1002185	0.0548757	18.5	0.0179330	0.0714723	0.1472304	0.7633643
9411	219.3164900	10.0067340	587736477591928926	481270657796014080	14371598+1000244	0.0308414	28.7	0.0074111	0.0333060	0.4023338	0.5569491
244698	219.6934000	10.1010530	587736477592060094	481833616989487104	14384644+1006039	0.0537842	20.7	0.0163446	0.1920524	0.6466835	0.1449196
244754	219.9805400	10.0998290	588017703484522784	481833616972709888	14395533+1005591	0.0570030	21.7	0.0049060	0.0163409	0.1676066	0.8111465
9374	218.5456700	10.2121620	587736477591601352	481270658156724224	14341099+1012435	0.0310199	34.3	0.0354494	0.7457436	0.1365997	0.0822073
250094	226.9004800	9.3582292	588017703487537256	483523961032802304	15073614+0921298	0.0214344	45.6	0.1116293	0.7382777	0.0962646	0.0538284
9708	226.6353200	9.4495619	587736478131945704	483523961183797248	15063246+0926588	0.0280959	22.7	0.0028751	0.0109716	0.1983016	0.7878517
714575	226.1490200	9.0540495	587736477594878116	483523961540313088	15043580+0903148	0.0294841	25.8	0.2252559	0.2666411	0.2491981	0.2589049
240979	224.4076100	9.1461691	588017702949617905	482962424605966336	14573783+0908458	0.0290893	35.0	0.0097744	0.0579158	0.7181032	0.2142066
714489	224.9895500	9.4858221	588017703486750732	483523962060406784	14595753+0929084	0.0489293	15.4	0.0062536	0.0257292	0.1831150	0.7849022
9616	224.2211300	9.2716337	588017702949552181	482962424647909376	14565311+0916180	0.0282164	38.9	0.0399333	0.6096097	0.1639417	0.1865153
240758	222.6199300	9.7972319	588017703485702226	482397820989472768	14502876+0947497	0.0419370	39.7	0.1383676	0.1885694	0.3834097	0.2896533
240634	221.0263100	9.2802880	588017702411305156	481833616461004800	14440631+0916491	0.0310873	20.6	0.0034674	0.0165289	0.1899433	0.7900603
240506	219.0486900	9.1425820	588017992306655537	510263708111339520	14361177+0908325	0.0311935	12.6	0.0103827	0.0500118	0.1911129	0.7484925
240493	218.8489500	9.4649189	588017702410322248	481270657691156480	14352377+0927537	0.0271945	24.8	0.0068255	0.0346836	0.3887754	0.5697155
244619	219.1786700	9.6848510	587736477054992618	481270657754071040	14364284+0941052	0.0345696	18.3	0.0130229	0.1373751	0.6315848	0.2180172
240515	219.1229600	9.9382613	588017702947324170	481833617492803584	14362952+0956182	0.0537454	28.6	0.0365928	0.1128852	0.3258273	0.5246947
714707	227.7254300	8.4178074	587736477058728246	484086881647067136	15105408+0825039	0.0452130	25.6	0.0337411	0.1350419	0.5256010	0.3056161
714653	226.9721900	8.4374654	588017702413926410	483523960906973184	15075333+0826148	0.0135471	25.8	0.1176769	0.3450951	0.2686140	0.2686140
250129	227.3268900	9.0467647	587736477595402355	483523960886001664	15091848+0902485	0.0440998	31.9	0.0062725	0.0384234	0.7116489	0.2436551
9696	226.3773100	8.5243514	588017702413664275	483523961586450432	15053056+0831277	0.0277536	46.8	0.1408677	0.7430803	0.0757557	0.0402963
714628	226.6819500	8.6042207	587736477058269466	483523961292849152	15064367+0836148	0.0466971	22.7	0.0207879	0.0761541	0.6018791	0.3011789
714505	225.2381200	8.4972389	588017992309342483	511108514626666496	15005715+0829495	0.0493523	18.6	0.0089171	0.0338072	0.6781781	0.2790976
240977	224.3788900	8.3906554	587736543095947349	511108514211430400	14573090+0823268	0.0370937	45.0	0.0360406	0.8361284	0.0946920	0.0331390
240947	223.8720400	8.8080685	588017702412550232	482962425063145472	14552927+0848295	0.0289028	36.7	0.0139104	0.1821696	0.6242945	0.1796255
241674	222.1906200	8.1007998	587736542558159048	510829921220689920	14484572+0806023	0.0350990	21.8	0.0058283	0.0193329	0.1814653	0.7933735
240616	220.7142600	8.7588852	587736543094374497	510545646508310528	14425139+0845320	0.0351914	44.2	0.6765853	0.1243197	0.1441247	0.0549703
9410	219.3079300	8.6460145	588017991769915620	510545645833027584	14371390+0838454	0.0280041	21.2	0.0063665	0.0221760	0.2720917	0.6993659
714128	218.3042400	8.6954334	588017991769522339	510263707620605952	14331302+0841438	0.0326303	32.9	0.1219057	0.8029884	0.0544219	0.0206841
251666	225.8427900	8.0673750	587736543096602911	511108514865741824	15032225+0804026	0.0557621	29.0	0.0077360	0.0495102	0.6605735	0.2821804
241683	222.7214400	8.1096929	587736542558355633	510829921585594368	14505314+0806347	0.0353569	27.7	0.0060707	0.0256742	0.5813249	0.3869302
249310	224.2961400	6.8164057	588017990161530987	515333543325335552	14571105+0648590	0.0358273	15.8	0.0225828	0.0826252	0.1475780	0.7472140
241240	223.1579500	6.2607304	587736546847096896	515333542398394368	14523788+0615385	0.0281681	29.9	0.0295377	0.1997103	0.5644710	0.2062810
241173	225.0387800	13.3293750	587742627989159950	774570633680912384	15000928+1319458	0.0326082	22.2	0.1065720	0.1020450	0.4305147	0.3608683
252664	226.3520300	12.2348680	587736814204157984	483805295412248576	15052444+1214056	0.0455231	37.5	0.0235400	0.4230810	0.3898157	0.1635633
9686	226.1690900	12.6334510	587742627452813370	774570633047572480	15044058+1238007	0.0289044	36.8	0.0063997	0.0332320	0.5740659	0.3863024
250079	226.6752300	12.6764410	587742610269012103	774570632871411712	15064201+1240349	0.0222005	19.0	0.0091114	0.0429195	0.3194068	0.6285623
714656	226.9862600	10.2655890	587736479205818577	483523963155120128	15075666+1015558	0.0354847	26.2	0.0067789	0.0296329	0.7474409	0.2161473
714690	227.5294100	9.9543469	588017704561541302	483805294313340928	15100704+0957160	0.0357253	24.8	0.0140441	0.1110859	0.7145615	0.1603086
714710	227.7645800	10.0617980	588017704561606783	484086882011971584	15110350+1003419	0.0337545	30.0	0.0208818	0.0909182	0.6544266	0.2337734
250112	227.1277100	10.1962370	587736479205884039	483805294749548544	15083064+1011467	0.0334563	22.4	0.0070675	0.0234426	0.2229681	0.7465218
714682	227.3587800	10.2884380	587736914608193762	483805294464335872	15092609+1017177	0.0276394	18.9	0.0113511	0.0532908	0.7945502	0.1408079
714735	228.1025000	10.4876310	587736915145326874	483805294107820032	15122461+1029153	0.0468245	31.6	0.0248935	0.3860545	0.4415222	0.1475298
250271	228.0859500	9.3499279	587736478132601029	484086882624339968	15122061+0921002	0.0344812	16.1	0.0077687	0.0349624	0.5846328	0.3726360

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
250242	227.8868100	9.6125094	588017704024801570	483523963343863808	15113284+0936448	0.0340023	32.0	0.0063655	0.0415453	0.7022915	0.2497977
714136	218.5317700	8.1321582	587736542019715262	510263706039353344	14340760+0807555	0.0534113	29.3	0.2179064	0.3291436	0.3496362	0.1033138
715993	216.9665800	7.7649477	587736541482188941	510263706681081856	14275192+0745539	0.0365645	25.8	0.0086202	0.0532327	0.7161712	0.2219759
241553	217.2751900	7.8460612	587736541482319886	510263706525892608	14290606+0750453	0.0269296	23.9	0.0324218	0.1096782	0.4635697	0.3943303
241483	214.8758300	7.4558845	587730023863222511	514203085808074752	14193017+0727204	0.0243231	16.7	0.0247517	0.0819233	0.3269623	0.5663627
244150	214.8850000	7.8976135	587736541481271346	509981106213224448	14193239+0753514	0.0559356	36.6	0.0838714	0.5587326	0.2625531	0.0948429
241580	218.3270800	6.7636768	587730023327924399	514766056816902144	14331845+0645498	0.0330792	26.2	0.0062532	0.0531096	0.7486682	0.1919690
244393	217.2503100	6.9065207	587730023327400171	514484698580254720	14290013+0654238	0.0545468	12.8	0.0073347	0.0278385	0.4998160	0.4650108
241470	214.5093400	6.8084381	587736525373046989	514203085564805120	14180221+0648304	0.0252160	27.0	0.0105717	0.0559147	0.3935600	0.5399536
241472	214.5598100	7.3377472	587736525909917904	514203085514473472	14181438+0720154	0.0244452	34.2	0.0022211	0.0075202	0.6024952	0.3877635
244901	221.0462600	6.0218965	587736546309308490	515047488382566400	14441114+0601188	0.0435973	20.2	0.0085726	0.0477118	0.1534019	0.7903137
244542	218.6152300	6.1636759	587736524838011039	514484696508268544	14342768+0609490	0.0380645	19.1	0.0153095	0.0663117	0.5904827	0.3278961
241644	220.7414800	5.1367190	587736545235435810	515047488395149312	14425794+0508124	0.0269365	35.2	0.0150580	0.0724986	0.7411039	0.1713395
241604	219.4610400	5.0112757	587726102559719589	514766055730577408	14375066+0500400	0.0251932	22.7	0.0115868	0.0733445	0.4527988	0.4622698
244770	220.0412600	5.3700286	587730021718098052	515047488575504384	14400987+0522121	0.0438848	23.2	0.0132468	0.1280492	0.4490807	0.4096233
244455	217.7597800	5.3406468	587736523763876045	514484696713789440	14310237+0520264	0.0495897	22.5	0.0063446	0.0264874	0.6232392	0.3439288
9584	223.5639200	4.5142534	587726102024618176	165730819917217792	14541536+0430516	0.0280624	28.0	0.0080212	0.0355575	0.5433564	0.4130650
9479	220.6360000	4.4304566	587729159514620166	165449263088664576	14423265+0425494	0.0272562	45.9	0.0062722	0.0232093	0.3072487	0.6632698
241883	220.2699000	5.0174122	587726102560047296	165167775969443840	14410478+0501029	0.0256061	14.3	0.0179938	0.0590531	0.3919191	0.5310340
242568	218.0468300	4.4394675	587729159513440352	164886317983858688	14321121+0426226	0.0577626	19.2	0.0271225	0.2167015	0.3398338	0.4163422
242546	216.8898200	4.4600733	587729159512981644	164604937785835520	14273358+0427363	0.0561742	23.5	0.0084502	0.0614727	0.4593334	0.4707437
241525	216.4740400	4.6427201	587729159512784935	164886317254049792	14255378+0438340	0.0261189	37.4	0.0124960	0.0844357	0.7685870	0.1344813
241519	216.1524500	4.5591477	587729159512653982	164886317090471936	14243659+0433333	0.0260273	36.7	0.0066948	0.0252459	0.2215530	0.7465063
241448	213.7899000	4.9266668	587726102020358314	164323487979143168	14150959+0455364	0.0561044	22.2	0.0029856	0.0149282	0.6969777	0.2851085
241338	215.2356100	3.8715231	587729158438518874	164604935940341760	14205655+0352177	0.0354672	35.7	0.2543614	0.2264576	0.3794860	0.1396950
722249	157.7459000	27.8028220	587741490904694883	662541665940013056	10305900+2748098	0.0425198	24.6	0.0250513	0.0715898	0.6212779	0.2820810
722215	156.8216400	26.5334560	587741532243099758	662541664576864256	10271721+2632007	0.0211150	23.4	0.0051637	0.0170690	0.2738521	0.7039152
722227	157.2167800	26.7929700	587741489830625429	662541664476200960	10285202+2647341	0.0173975	18.6	0.0241026	0.0680070	0.5398906	0.3679998
5670	156.9336000	27.1435400	587741490367430804	662541664669138944	10274408+2708369	0.0219219	26.2	0.0095194	0.0320804	0.3994392	0.5589610
201367	157.4334200	27.2543940	587741490367627368	662541664375537664	10294397+2715157	0.0508229	17.7	0.0079294	0.0270847	0.3234816	0.6415043
722285	158.2882900	26.9642940	587741489831084125	662541663935135744	10330918+2657511	0.0419602	19.6	0.0038539	0.0161399	0.3554982	0.6245080
722292	158.4185200	27.5421840	587741533317562527	662541666279751680	10334037+2732321	0.0395822	9.8	0.0038950	0.0129649	0.2493567	0.7337832
722251	157.7732400	25.8828770	587741603095183446	662260087036837888	10310555+2552585	0.0208046	24.4	0.0536700	0.1774810	0.4341798	0.3346692
5713	157.9120600	25.9839220	587741710486863897	662260086969729024	10313885+2559023	0.0210323	42.5	0.0197261	0.0699714	0.7003695	0.2099331
5684	157.3201600	26.0992390	587741531706359935	662541664203571200	10291680+2605567	0.0169899	40.5	0.0108267	0.0392064	0.6859597	0.2640072
722313	158.7754900	26.0158380	587741603095576714	662260087309467648	10350608+2600573	0.0578311	16.8	0.0146375	0.0494021	0.4679802	0.4679802
722333	159.0061900	26.1073180	587741603095707776	662260087494017024	10360143+2606263	0.0515148	17.8	0.0447085	0.4311475	0.3370372	0.1871068
5710	157.8826400	24.1218980	587741600947568787	662260086839705600	10313185+2407184	0.0413961	30.1	0.0208013	0.1298737	0.7193570	0.1299680
200535	160.5985600	28.0245880	587741533318414390	663949052882190336	10422367+2801286	0.0387050	39.8	0.3331240	0.6242500	0.0227957	0.0198303
722456	160.2808100	25.9736480	587741709950910582	663104606477221888	10410734+2558249	0.0203525	14.0	0.0138707	0.0571506	0.5499126	0.3790661
722332	158.9903200	24.9649650	587741708876578988	662260086428663808	10355768+2457533	0.0480558	17.7	0.0153887	0.0535697	0.6992188	0.2318228
722317	158.7892100	25.0380850	587741602021769287	662260086609018880	10350938+2502173	0.0175284	42.6	0.5657294	0.3740626	0.0331110	0.0270970
5800	159.9126500	25.3227390	587741602022228046	662260088131551232	10393902+2519214	0.0173625	35.7	0.0043133	0.0160709	0.1642953	0.8153205
722444	160.1368000	25.5511710	587741709413908655	662260088278351872	10403278+2533043	0.0537371	21.3	0.0692258	0.4974092	0.3272370	0.1061281
722460	160.3646900	25.6841560	587741709414039693	663104606514970624	10412751+2541025	0.0536179	20.9	0.0086536	0.0556783	0.5774972	0.3581710

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
722440	160.1176900	24.2341660	587741707803230325	662260085661106176	10402822+2414033	0.0435891	23.5	0.0155869	0.0855031	0.6407943	0.2581157
722445	160.1640400	24.6880140	587741708340101305	663104606267506688	10403931+2441169	0.0475770	16.8	0.0031295	0.0144546	0.6175162	0.3648997
722424	159.9101700	25.0517580	587741708876906603	662260085724020736	10393839+2503064	0.0300214	27.0	0.0125310	0.0373310	0.3305055	0.6196325
201847	162.5362200	27.3204910	587741489295851645	663949051862974464	10500866+2719139	0.0303714	24.4	0.0148584	0.1587286	0.6860583	0.1403547
722555	162.0985900	27.5586280	587741532245196907	663949052123021312	10482362+2733312	0.0450450	26.1	0.0116226	0.0460359	0.4229663	0.5193753
200866	162.3033900	27.7515080	587741489832657038	663949052102049792	10491282+2745056	0.0455264	30.0	0.0042499	0.0153594	0.2347193	0.7456715
731511	162.6775100	28.1234270	587741490369724429	663949053771382784	10504259+2807241	0.0204294	28.2	0.0410458	0.1499963	0.3159580	0.4930000
5884	161.7608000	26.5428920	587741603096821765	663949052336930816	10470260+2632347	0.0210172	31.4	0.0048956	0.0179097	0.4322416	0.5449532
5874	161.5306100	25.9049170	587741709414498358	663104607144116224	10460731+2554174	0.0211806	37.2	0.0037034	0.0172330	0.4084741	0.5705895
722653	163.6609800	27.4319050	587741489296244943	664230651855110144	10543863+2725550	0.0454878	23.4	0.0024482	0.0080430	0.3977825	0.5917262
722521	161.3442300	25.0171340	587741708340625495	663104605843881984	10452260+2501020	0.0443426	24.5	0.0157445	0.1291975	0.6452233	0.2098347
6012	163.4105600	26.9098750	587741710489026713	663667560834662400	10533852+2654350	0.0211384	29.9	0.0036673	0.0120406	0.6507156	0.3335766
722670	163.8905300	27.0815520	587741710489223299	664230651506982912	10553370+2704535	0.0212527	12.5	0.0050331	0.0230202	0.1607503	0.8111963
722626	163.3111500	25.8972170	587741602023604344	663667560960491520	10531464+2553496	0.0211855	19.7	0.0050301	0.0358795	0.2098173	0.7492731
722613	163.0578100	26.0095470	587741709415088297	663667560914354176	10521393+2600349	0.0217144	12.9	0.0296680	0.1032580	0.3896596	0.4774144
740011	162.0808700	23.9173970	587741830192890074	698571716447698944	10481944+2355020	0.0435342	29.1	0.0990205	0.0990205	0.5626007	0.2393583
739997	162.0267600	23.9540380	587741830192889884	698571716305092608	10480647+2357144	0.0254924	53.2	0.5401831	0.3791899	0.0567312	0.0238958
731518	162.9179600	24.1478520	587741830193217729	698571716720328704	10514029+2408528	0.0539016	35.5	0.0081370	0.0403767	0.5991623	0.3523239
722728	164.9079200	26.6026270	587741602561130625	663667561656745984	10593790+2636093	0.0451432	19.7	0.0071147	0.0788773	0.4258153	0.4881926
200871	165.5953000	26.9046640	587741709953007785	622853671922696192	11022278+2654168	0.0294761	16.1	0.0084154	0.0285064	0.2387009	0.7243773
722772	165.5392400	26.1526300	587741602024456346	622853671742341120	11020942+2609094	0.0210638	15.8	0.0126562	0.0503670	0.6719576	0.2650192
722730	164.9205900	24.7139640	587741830730940438	699978189564280832	10594095+2442503	0.0325980	37.6	0.0317221	0.7928929	0.1204811	0.0549039
722863	166.6606500	26.8885290	587741602561851546	622853672501510144	11063860+2653181	0.0450295	18.6	0.0065375	0.0274680	0.5458004	0.4201941
211048	167.2661400	26.9041810	587741602562048140	623416643350953984	11090387+2654152	0.0376176	26.3	0.0065302	0.0279490	0.5999119	0.3656089
722944	167.2864400	26.9706100	587741602562113552	622853673063546880	11090873+2658142	0.0466875	25.1	0.0069801	0.0488220	0.8028609	0.1413370
722830	166.2565200	24.8130120	587742191508389982	700822532504158208	11050157+2448464	0.0431975	36.0	0.0104210	0.0793165	0.8015899	0.1086726
722812	165.9714400	24.8861040	587741830731333801	699978190214397952	11035316+2453095	0.0434601	22.7	0.0910145	0.5155465	0.2554556	0.1379834
722842	166.3672400	25.0165520	587741830731530308	700822532470603776	11052812+2500595	0.0434380	32.4	0.0199599	0.1374622	0.6324795	0.2100985
722796	165.7666700	25.3807740	587741600950780014	622853671507460096	11030399+2522507	0.0462712	12.8	0.0216334	0.0747962	0.2009206	0.7026498
722827	166.2149000	25.4680440	587741600950976602	622853671402602496	11045151+2528044	0.0394719	26.9	0.0953661	0.1339989	0.3485968	0.4220383
201745	165.4677000	23.9025960	587741816788811897	699978189971128320	11015223+2354093	0.0210493	36.2	0.0089429	0.0628169	0.7301612	0.1980790
723138	168.1186000	25.9300280	587741708343312554	622853670584713216	11122848+2555487	0.0396329	12.5	0.0188976	0.0735525	0.3236450	0.5839049
723073	167.8762200	26.1708070	587741601488502966	622853670580518912	11113027+2610151	0.0395866	20.9	0.0102584	0.0707198	0.7394311	0.1795906
723083	167.9086300	26.2128550	587741601488568322	622853670576324608	11113807+2612471	0.0388603	19.4	0.0409718	0.1280202	0.5493952	0.2816128
212550	167.2316000	26.3378940	587741708879855765	623416643241902080	11085557+2620162	0.0387337	21.7	0.0140822	0.0479807	0.5894259	0.3485112
723020	167.6980500	26.3750370	587741708880052378	622853672971272192	11104753+2622308	0.0422777	13.7	0.0066501	0.0281821	0.3465927	0.6185751
733688	230.1948200	27.5286930	587736975271985293	519835479131029504	15204666+2731430	0.0322410	16.6	0.0134902	0.0509965	0.2417133	0.6938000
733660	229.5014700	26.9146400	587739381529051186	607374494520049664	15180037+2654519	0.0333397	14.8	0.0090307	0.0297529	0.2952040	0.6660124
733640	229.0046700	26.9791910	587739381528854731	607374494377443328	15160111+2658454	0.0330774	29.0	0.0249847	0.0830963	0.5659904	0.3259286
727019	227.7116500	25.0074720	587739458301657219	606809731691970560	15105077+2500267	0.0455055	36.1	0.0135173	0.1800737	0.4501383	0.3562707
727020	227.7209600	25.0144510	587739458301722722	605965539608625152	15105305+2500517	0.0450838	19.0	0.0056819	0.0191338	0.4968847	0.4782996
733659	229.4659400	25.7840990	587739406262403343	607374492431286272	15175172+2547028	0.0316286	13.6	0.0050394	0.0324893	0.2715132	0.6909581
733651	229.2515000	26.2179170	587739406799143168	607374492829745152	15170025+2613045	0.0345721	15.2	0.0229152	0.1213118	0.7203435	0.1354295
727092	230.8706700	26.1955150	587739407336603862	608217386041999360	15232896+2611433	0.0330535	16.1	0.0634220	0.2702200	0.4802909	0.1860671
252278	230.2973200	26.3314250	587739407336341797	608217385773563904	15211135+2619530	0.0348776	30.2	0.0321454	0.1105456	0.5763208	0.2809882

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
252052	230.5599500	26.3845620	587739381529510194	608217385740009472	15221438+2623041	0.0452855	37.1	0.7867748	0.1373672	0.0442796	0.0315784
252505	230.9776000	26.5445910	587739407873474701	608217385924558848	15235461+2632403	0.0451428	25.5	0.0099601	0.0698409	0.7767971	0.1434020
250802	231.4528500	25.0790430	587739380456358058	608217384066482176	15254866+2504449	0.0333248	37.1	0.1177342	0.5202188	0.2276736	0.1343734
9916	233.7840400	24.1006930	587739380457406476	609624897928298496	15350811+2406024	0.0311775	17.5	0.0055544	0.0183019	0.2298613	0.7462823
727233	235.0253100	24.3931560	587739407338438844	609624898469363712	15400604+2423352	0.0342790	29.0	0.0187957	0.1828803	0.6738693	0.1244547
727222	234.7913400	24.7168440	587739381531345220	609624898234482688	15390994+2443005	0.0336053	21.8	0.0436944	0.2309506	0.4638921	0.2614629
727221	234.7899200	24.8308400	587739407875113205	609624898251259904	15390956+2449504	0.0162542	20.9	0.0176032	0.0940758	0.1914403	0.6968807
727246	235.4442200	25.2151850	587736975274279243	520678499837542400	15414657+2512542	0.0333057	32.2	0.3189780	0.5181819	0.1305107	0.0323293
10011	236.3400000	25.4437040	587739131891089653	520678499028041728	15452162+2526364	0.0333462	20.5	0.0031534	0.0103979	0.2769346	0.7095141
727315	237.5645200	25.7830170	587739132965159216	520959718143819776	15501535+2546572	0.0329877	9.8	0.0057160	0.0195109	0.5101426	0.4646305
252190	237.9709900	25.9783330	588017977839386953	465789384159920128	15515300+2558414	0.0220180	13.3	0.0028980	0.0108329	0.2174812	0.7687879
10035	236.9013700	26.0637840	587739132964896855	520678501414600704	15473635+2603492	0.0317005	42.9	0.0452222	0.6255248	0.2734558	0.0557972
727289	236.8792100	25.1835330	587739131891351726	520959717418205184	15473095+2511002	0.0315300	25.6	0.0182310	0.1411159	0.6704687	0.1701843
727293	237.0113600	25.2521740	587739131891351791	520959717384650752	15480274+2515076	0.0422725	19.4	0.0129170	0.0946680	0.6401391	0.2522759
727297	237.0678100	25.5270420	587739132428157191	520959717590171648	15481627+2531375	0.0417303	12.1	0.0072415	0.0395690	0.6969693	0.2562202
251307	237.8738700	24.4350030	587736975812198568	520959716717756416	15512970+2426062	0.0319003	30.9	0.0583628	0.3771152	0.4438419	0.1206801
251402	239.6820900	26.8181500	587736942528692330	466070968196923392	15584368+2649050	0.0141757	55.3	0.7020227	0.2383823	0.0422952	0.0172998
255234	239.1263300	25.3290460	588017977839911220	466070967039295488	15563034+2519448	0.0370928	13.9	0.0210643	0.1407027	0.6512190	0.1870140
10073	238.0863800	24.6266030	587739131891875910	520959716671619072	15522076+2437356	0.0320105	32.7	0.0032412	0.0146471	0.3803601	0.6017516
262779	240.0554700	24.4581410	587739132966338770	521240067952345088	16001331+2427293	0.0424441	18.8	0.0097954	0.0403979	0.5700104	0.3797964
255250	239.2194500	24.6618270	587736976886333808	521240067302227968	15565263+2439417	0.0247698	17.0	0.0052218	0.0171604	0.2328725	0.7447453
252345	239.3553300	24.7255580	587736976886333663	520959718621970432	15572525+2443317	0.0413575	45.7	0.0576553	0.3065807	0.5461798	0.0895842
251998	228.4844800	4.7109673	587730021721768226	516177970839158784	15135624+0442391	0.0417257	37.2	0.0084707	0.0446862	0.7394760	0.2073672
252262	229.0694200	4.7836798	587736545775976542	516459450630930432	15161668+0447017	0.0396928	26.6	0.0143748	0.0729770	0.6566157	0.2560325
252216	239.5816600	4.4515212	587730022800359743	517299288519213056	15581958+0427057	0.0544287	27.6	0.0174007	0.0589117	0.3263527	0.5973349
331828	346.5685000	13.9823120	587730773883027656	209360372283473920	23061640+1358560	0.0355194	31.1	0.0101487	0.0834891	0.6450145	0.2613477
332378	345.7532800	14.0784200	587727221944352937	209078901090025472	23030076+1404422	0.0249096	13.9	0.0134637	0.0573205	0.5470154	0.3822004
330039	346.3315700	14.1704060	587727221944614973	209360372275085312	23051953+1410134	0.0243131	33.9	0.0245025	0.2926555	0.5608338	0.1220082
12354	346.4852300	14.3576710	587730774419898567	209078903082319872	23055646+1421277	0.0129915	19.9	0.0187489	0.0639421	0.2204541	0.6968549
332473	348.1217700	13.9422560	587727221408465248	209641799961018368	23122920+1356323	0.0341369	40.8	0.0079909	0.0444705	0.8384172	0.1091214
332275	349.4284500	13.9583800	587727221409054955	209923305296101376	23174283+1357304	0.0557336	31.4	0.0581559	0.3974831	0.3799346	0.1644264
101998	5.6859581	14.9497080	588290880565870747	21217499731617382 4	00224457+1456586	0.0254205	18.2	0.0698318	0.2793132	0.4453384	0.2055166
330952	357.7005700	15.6511880	587727223023206591	211049068078563328	23504811+1539036	0.0346475	23.9	0.0043203	0.0147387	0.2506088	0.7303321
330489	352.3482000	14.2042940	587727221410300068	210204693782069248	23292356+1412159	0.0415619	28.0	0.0075412	0.0248187	0.2051358	0.7625043
332725	351.8718200	14.7180730	587730774422192321	209923306663444480	23272923+1443055	0.0402296	16.8	0.0097218	0.0398445	0.7166213	0.2338124
332845	357.8713700	14.0683960	587730773351006383	211049067587829760	23512915+1404060	0.0393809	33.7	0.1045607	0.3254913	0.1777468	0.3922012
183901	129.6255500	25.3997170	587738947199696932	543475829468823552	08383009+2523592	0.0519302	27.2	0.0419998	0.1425602	0.5613530	0.2540870
183955	129.8934900	25.4771140	587738947199762646	543475829389131776	08393443+2528375	0.0291353	16.4	0.0114318	0.0376680	0.2727743	0.6781259
192430	149.1503300	9.0866943	587732772651729075	347848089320554496	09563610+0905119	0.0496360	20.2	0.0114736	0.0817447	0.6282547	0.2785271
190579	148.4551300	9.1937885	587735342653964442	367833935863873536	09534925+0911377	0.0299378	36.6	0.1240234	0.3069276	0.1607899	0.4082591
202132	160.6400000	24.6934900	587741600948748382	663104606108123136	10423364+2441366	0.0438702	13.8	0.0104438	0.0371287	0.6008903	0.3515372
200551	160.9417700	11.4940410	587734949132435587	450587985222565888	10434598+1129386	0.0217930	14.5	0.0068093	0.0389674	0.4707203	0.4835030
200548	160.8747500	12.0877410	588017704532901982	450869566571020288	10432995+1205159	0.0266899	29.8	0.1512382	0.1933528	0.5258458	0.1295632
7787	189.2015500	27.5489420	587741602033762359	629327846560497664	12364835+2732549	0.0244615	15.0	0.0043687	0.0144568	0.1912240	0.7899504
224865	189.1796200	14.2695610	587735347503235082	498159024290660352	12364309+1416105	0.0463634	13.2	0.0189450	0.0639992	0.3004201	0.6166357

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
224863	188.6883200	14.5573870	587735348039844004	497877290798022656	12344516+1433262	0.0465084	25.3	0.2491685	0.5069025	0.1133689	0.1305601
715769	190.8066900	7.9832168	588017726013636754	504071605593309184	12431356+0758599	0.0441243	12.4	0.0173435	0.0569904	0.4128628	0.5128033
8013	193.1512200	26.7498880	587741721212485752	630173806685585408	12523626+2644595	0.0262908	34.8	0.0083849	0.0325055	0.4356842	0.5234255
221084	193.2037300	27.4018530	587741602035269697	630173809214750720	12524888+2724064	0.0258759	38.0	0.0103583	0.0711915	0.6350505	0.2833998
224435	185.8509700	12.9466260	588017567100764311	454528763032502272	12232427+1256479	0.0253585	35.8	0.0514092	0.4084188	0.4402121	0.0999599
220518	186.1114400	13.2334370	588017704543715442	454528763305132032	12242675+1313595	0.0254212	13.1	0.0029529	0.0099375	0.2252831	0.7618265
224827	186.6116300	13.4728180	588017567637962887	454528763674230784	12262680+1328220	0.0435501	10.9	0.0078448	0.0271586	0.4257526	0.5392439
224750	188.5146500	13.0114980	588017567101878426	455091923275743232	12340353+1300408	0.0429346	13.4	0.0081246	0.0274362	0.2923061	0.6721331
220835	189.0946800	13.6028710	588017705081831580	455091923342852096	12362267+1336101	0.0305778	17.1	0.0051345	0.0298996	0.3105077	0.6544582
210267	170.4538800	13.9937380	587738409797157003	493654913193082880	11214889+1359379	0.0513129	22.8	0.0141646	0.0536532	0.4480003	0.4841820
193779	147.2311700	13.4540560	587745539442933777	727000915516588032	09485546+1327144	0.0479651	20.8	0.0016453	0.0053029	0.2902154	0.7028364
193918	146.7944200	14.2882320	587745540516544724	727000917102034944	09471061+1417177	0.0451950	16.5	0.0076604	0.0434184	0.2044726	0.7444486
190446	145.4697100	13.4902860	587745539979083778	726437765750718464	09415272+1329251	0.0283593	39.8	0.0732297	0.3292333	0.3421055	0.2554315
190543	147.5300300	12.7461300	587738411398004958	490838751019270144	09500721+1244459	0.0297094	21.5	0.0064185	0.0277768	0.1409003	0.8249044
193922	147.3891400	14.2034560	587745403077984353	727000917445967872	09493339+1412124	0.0241886	21.9	0.0237253	0.1901187	0.4780505	0.3081055
192219	145.5752900	12.2167470	587735349095235872	490557272276074496	09421800+1212599	0.0228396	16.2	0.0073481	0.0274493	0.2897635	0.6754391
190427	145.0893200	12.5734070	587735349631975610	490557271755980800	09402141+1234245	0.0285951	28.0	0.0027243	0.0089845	0.5783272	0.4099639
192223	146.2108400	12.6350150	587738411397480587	490557272225742848	09445057+1238062	0.0424984	18.5	0.0214897	0.0986563	0.6891439	0.1907101
190433	145.1793100	13.3269200	587745402540130555	726437763603234816	09404300+1319366	0.0348151	35.0	0.0055991	0.0233912	0.6930650	0.2779447
190441	145.3957100	13.3796850	587745402540261519	726437763615817728	09413496+1322471	0.0417247	19.4	0.0119159	0.0456664	0.3317848	0.6106330
190575	148.4046200	12.1292590	587738410324590788	490838750327209984	09533707+1207452	0.0302664	19.5	0.0072075	0.0351335	0.3261040	0.6315550
202896	161.9681100	12.6828590	588017705070297196	450869566755569664	10475240+1240577	0.0544724	14.1	0.0117140	0.0695158	0.5102776	0.4084926
200585	162.0584900	13.2170210	587735347491700772	492528901428346880	10481404+1313005	0.0183153	54.3	0.1432938	0.6675631	0.1143540	0.0747890
205203	162.7748000	13.3116790	587738409793880218	492528901004722176	10510592+1318417	0.0227514	37.5	0.0684491	0.1306739	0.2962516	0.5046254
320271	339.2077400	14.3869370	587727223015342192	208235580876652544	22364987+1423129	0.0175231	41.6	0.1617212	0.7643157	0.0458725	0.0280905
203714	157.8734300	6.2437275	587732701791125693	281419572634976256	10312956+0614383	0.0313647	17.0	0.0394494	0.1342296	0.2651846	0.5611364
201586	161.0092200	4.6630121	587728880343318649	162917332979548160	10440218+0439465	0.0266701	35.0	0.0053845	0.0238580	0.4458815	0.5248759
253035	229.1950600	4.0343427	587726102027108519	166575145907912704	15164681+0402033	0.0556840	34.7	0.0432549	0.2440901	0.5892132	0.1234418
262783	240.0712200	27.5990740	587736619324669985	391758540189990912	16001706+2735563	0.0320314	30.7	0.7500244	0.1159096	0.0972544	0.0368116
221130	194.1190600	27.2912810	587741602035662967	630735116569673728	12562853+2717280	0.0251077	25.1	0.0040443	0.0159192	0.1729225	0.8071139
221214	194.5776100	27.3108180	587741602035794045	631018077537959936	12581865+2718387	0.0247453	22.1	0.0519290	0.1984071	0.5464226	0.2032414
221378	195.0742300	27.3875260	587741722286948396	630735115944722432	13001780+2723152	0.0368359	30.0	0.0040643	0.0162692	0.2260032	0.7536633
8038	193.7298700	27.4127050	587741602035466279	631018078016110592	12545516+2724455	0.0261890	43.6	0.7433007	0.1063033	0.0734704	0.0769256
221132	194.1242300	27.9400050	587741722823426167	630735117836353536	12562984+2756240	0.0221605	52.0	0.7026598	0.2420382	0.0276510	0.0276510
224709	184.0619200	12.6338030	588017566563107049	454247266463514624	12161484+1238014	0.0566014	23.3	0.0122096	0.0912914	0.3707758	0.5257232
7220	183.2828000	12.9182250	588017567099650193	453965937914150912	12130788+1255053	0.0269460	38.7	0.0143521	0.0507398	0.6628068	0.2721013
220247	183.8051600	13.1845370	588017704542732354	453965938232918016	12151319+1311042	0.0195860	25.5	0.0170657	0.0624678	0.2045341	0.7159324
220243	183.7723800	13.5947460	588017705079603283	454247266216050688	12150536+1335413	0.0262950	27.8	0.0077796	0.0260702	0.1685845	0.7975657
226077	186.3093500	16.1203110	587738570851549375	497595791926362112	12251427+1607129	0.0306560	27.7	0.0052172	0.0233409	0.6378264	0.3336155
238642	208.9857700	5.9266070	587736523760074920	508293724338388992	13555659+0555349	0.0244143	28.0	0.0077309	0.0271751	0.6816633	0.2834307
8874	209.3734600	6.0970063	588017724411084892	509139443303579648	13572962+0605487	0.0145767	50.5	0.0094421	0.0334105	0.2218830	0.7352644
242187	210.2706000	5.1080312	588010879846056046	241167376710631424	14010497+0506293	0.0243825	25.5	0.0245292	0.3155418	0.4230072	0.2369218
8884	209.5583200	5.4082956	588010880382599199	241167376530276352	13581402+0524296	0.0142590	35.8	0.2906258	0.2177902	0.2431099	0.2484741
232208	209.5516000	5.1012110	588010879845728292	241167376291201024	13581235+0506046	0.0398127	31.0	0.0241237	0.1414903	0.3564464	0.4779396
231571	209.2811000	5.2518774	587729160046510114	241167376207314944	13570745+0515068	0.0396803	43.9	0.6557170	0.3017340	0.0224278	0.0201212

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
232969	209.5634600	3.9982875	587729158436028561	241167374990966784	13581524+0359536	0.0300118	20.8	0.0074628	0.0343468	0.2079858	0.7502046
192884	138.7306500	4.6339874	587732701782737083	336025786182008832	09145535+0438023	0.0554235	26.7	0.0290793	0.2944147	0.5206505	0.1558555
192885	138.7441500	4.7002097	587732701782737103	336025786047791104	09145856+0442013	0.0555766	24.9	0.0081288	0.0268537	0.5603335	0.4046839
5065	142.5632900	4.1442098	587728880872128554	160383735395516416	09301525+0408402	0.0177700	33.1	0.0104880	0.0533248	0.1373536	0.7988335
191511	144.5766600	4.0941321	588010359607656603	160383736385372160	09381839+0405386	0.0230324	35.5	0.0051926	0.0178728	0.5832075	0.3937271
191255	143.9688300	4.0168023	588010359607394422	160383736045633536	09355250+0401010	0.0182342	23.2	0.0128716	0.0707444	0.3548285	0.5615555
204061	151.5090100	4.5221390	588010359610671153	161509897781903360	10060215+0431197	0.0228930	33.5	0.0209113	0.7029467	0.2260291	0.0501129
201454	156.8898900	4.4667628	587728880341483596	162072822632415232	10273356+0428000	0.0231428	19.2	0.0670103	0.1651276	0.5251846	0.2426774
204122	157.2424100	4.6443931	588010359613161655	162354322523291648	10285816+0438398	0.0553498	22.4	0.0163647	0.1060203	0.3457092	0.5319058
201509	158.3904100	4.2638205	588010359076815005	162354321080451072	10333367+0415503	0.0279824	19.5	9.9999999	9.9999999	9.9999999	9.9999999
214221	167.5965700	4.7897129	587728880346202202	163761829087019008	11102318+0447229	0.0318058	28.6	0.0102766	0.0542289	0.5701830	0.3653115
320276	339.2821600	14.2319360	587727223015342273	207954111444811776	22370769+1413549	0.0376657	32.1	0.0049699	0.0195321	0.6178522	0.3576459
321083	338.5180500	14.7528930	587727223551951118	207954111000215552	22340438+1445098	0.0349998	14.3	0.0082883	0.0536629	0.7244973	0.2135515
321106	340.1470000	13.9772970	587727222478864555	208235581585489920	22403526+1358386	0.0367468	31.5	0.1425371	0.6261469	0.1763012	0.0550148
721226	119.4998400	26.5024380	587732470919659645	261716088264327168	07575996+2630083	0.0464060	35.1	0.2032569	0.3582061	0.3456053	0.0929317
192738	144.7057200	5.9519490	587732702859165835	279731041277575168	09384938+0557063	0.0287903	24.8	0.0687973	0.4590647	0.3144000	0.1577380
192950	146.9108400	4.8216637	587728881410900085	160665220031709184	09473857+0449179	0.0112829	19.2	0.0121674	0.0969476	0.7622804	0.1286046
192758	147.4034400	6.2203624	587732702860345352	280012580813012992	09493679+0613132	0.0317571	30.6	0.1508602	0.2919087	0.3277739	0.2294571
192555	136.8782400	7.7793396	587734948048208057	366144987278082048	09073080+0746448	0.0465531	23.8	0.0060963	0.0214985	0.4751969	0.4972083
192548	135.5052600	7.3813605	587734948047552802	366144988049833984	09020125+0722523	0.0592362	28.3	0.0824552	0.6054168	0.2359828	0.0761452
181217	135.0461000	7.7260997	587734948584292592	365863507880574976	09001106+0743339	0.0288873	37.1	0.0215563	0.1818167	0.5843124	0.2123146
4733	135.3151800	4.1180967	587732577225212210	335744299046010880	09011565+0407063	0.0284129	10.7	0.0034217	0.0112285	0.3155967	0.6697531
192564	137.7449700	7.8719044	587734948048601094	366144987131281408	09105875+0752191	0.0284932	28.3	0.0436622	0.1359438	0.5460379	0.2743562
4900	139.1658000	7.2663770	587734691425550580	336307482307592192	09163976+0715587	0.0189358	18.5	0.0058925	0.0259709	0.1884032	0.7797334
192603	142.9527600	7.4014349	587734690890317917	336870559646220288	09314869+0724055	0.0342430	17.1	0.0039901	0.0235669	0.2908130	0.6816300
181101	129.6405300	7.2083653	587734949118804279	365581999731113984	08383368+0712305	0.0301370	16.3	0.0042507	0.0153420	0.3530868	0.6273205
192466	137.0224700	8.5106688	587734949122081046	366144989509451776	09080540+0830385	0.0181237	32.5	0.0514654	0.1925586	0.5194697	0.2365063
191387	148.7908300	6.5490254	587732578841788494	280294081186234368	09550984+0632566	0.0240654	23.8	0.0155805	0.0797206	0.4651618	0.4395371
191382	148.5483300	7.1274077	587734861607141383	347848087475060736	09541161+0707384	0.0408986	27.5	0.0071872	0.0544126	0.7307116	0.2076886
191064	136.1647800	5.5120507	587732578836283462	335462930541707264	09043951+0530433	0.0334156	36.8	0.0568111	0.4489679	0.3475308	0.1466902
12931	141.8700400	3.9296011	588010359606476855	160102218115055616	09272880+0355470	0.0178533	37.8	0.0060064	0.0242005	0.1792963	0.7904968
181696	134.2783600	8.3293269	587735344258416888	365863509667348480	08570681+0819450	0.0283516	19.1	0.0095891	0.0510018	0.2823206	0.6570885
715605	144.5237600	7.7348240	587732771575955503	336870561319747584	09380569+0744048	0.0227490	28.3	0.0286485	0.0940985	0.4327585	0.4444945
5141	144.7466200	6.9554411	587732770502279188	347566570429480960	09385921+0657199	0.0165911	41.8	0.0018603	0.0065274	0.6072723	0.3843400
192799	139.7904800	5.4442627	587732578300985510	279168078418280448	09190969+0526386	0.0383916	17.0	0.0044106	0.0202528	0.4784172	0.4969193
192898	140.5379300	3.9596184	588010359605887275	160102217670459392	09220906+0357349	0.0574328	15.8	0.0241096	0.1131425	0.7266875	0.1360605
192994	136.0520300	3.8753231	587728880869245103	159539198888509440	09041246+0352317	0.0573486	33.8	0.0121952	0.1512418	0.6458074	0.1907556
191115	138.3017500	5.6108721	587732578837201105	336025787859730432	09131244+0536390	0.0584581	31.3	0.2164308	0.4330922	0.2378656	0.1126114
202093	160.0123400	6.0205785	587732577236025502	281701077575794688	10400294+0601142	0.0468238	21.3	0.0045556	0.0149763	0.7827842	0.1976839
5929	162.3682600	4.7993908	587728880343908449	163198803166363648	10492840+0447579	0.0261688	19.2	0.0061521	0.0240290	0.0964970	0.8733219
6053	164.5170100	6.0464910	587732701257138315	282264040078573568	10580408+0602478	0.0262158	18.8	0.0058356	0.0225982	0.3317947	0.6397715
204204	163.8110600	4.8232138	587728880344498230	163480406803349504	10551463+0449239	0.0257011	32.7	0.0342307	0.2241203	0.4439192	0.2977298
200988	164.5677600	4.5835747	588010359079501867	163480406438445056	10581624+0435013	0.0220223	37.6	0.0136812	0.2752628	0.5701823	0.1408737
201734	165.6354500	4.0614856	587728879271542871	163480405591195648	11023248+0403410	0.0220825	18.0	0.0092211	0.0359347	0.0905720	0.8642722
6142	166.1746500	4.2973265	588010358543351856	163480405456977920	11044188+0417507	0.0251222	39.6	0.0072395	0.0312478	0.7495242	0.2119886

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
6312	169.5008100	7.8448868	588017726004396045	455373153409957888	11180020+0750415	0.0211228	45.6	0.0294239	0.2494521	0.5815000	0.1396240
212169	170.1822300	7.6307615	587732702870241388	455373153800028160	11204372+0737510	0.0416451	30.7	0.0031934	0.0127770	0.3924625	0.5915671
213826	170.7676200	7.9379160	587732703407374449	455373154211069952	11230425+0756166	0.0500531	19.7	0.0459500	0.2092370	0.5130771	0.2317359
213921	169.7817300	6.5763809	588017724393848954	455373152231358464	11190760+0634342	0.0483059	20.4	0.0100096	0.0388623	0.4310665	0.5200616
6442	171.5585000	7.8420690	588017726005248210	455654645646229504	11261400+0750317	0.0210190	15.5	0.0057405	0.0188373	0.3720407	0.6033815
212203	170.6338000	7.5141414	587732702870437990	455373153925857280	11223208+0730514	0.0418254	11.5	0.0042947	0.0165116	0.2270153	0.7521784
5573	154.8960500	6.3263657	587732702326685867	281138587565555712	10193501+0619351	0.0285369	26.2	0.0024907	0.0098287	0.3510800	0.6366006
201371	155.4013900	6.0259344	587732701790011556	280857042720129024	10213630+0601332	0.0324629	35.3	0.0196845	0.3032835	0.5301512	0.1468807
204109	156.1197500	4.6797535	588010359612702881	162072822108127232	10242871+0440467	0.0452276	26.4	0.0394346	0.4148824	0.4286171	0.1170659
201309	152.8317300	5.8965459	587732701788897385	280575168613449728	10111960+0553481	0.0315024	28.5	0.0169020	0.0608157	0.6555868	0.2666954
203640	153.0397900	6.0726411	587732577769881776	280575168667975680	10120956+0604213	0.0542507	26.0	0.0143542	0.0539690	0.6259704	0.3057064
201326	153.8194500	5.3869517	587732701252485280	280857043634487296	10151669+0523128	0.0312914	32.6	0.0127189	0.1097361	0.7662205	0.1113245
201319	153.5768600	6.5128969	587732578307014836	280857044255244288	10141839+0630458	0.0281033	23.6	0.0279317	0.0683919	0.4465806	0.4570958
203442	153.3988500	7.8444088	587732770506014962	348411157838561280	10133576+0750401	0.0462766	23.9	0.0066809	0.0528554	0.6794154	0.2610483
203452	153.9865000	7.0181173	587732578844082366	280857044292993024	10155672+0701045	0.0289500	17.9	0.0207783	0.0709374	0.4397558	0.4685285
203451	153.9240300	7.0521485	587732578844016782	280857044129415168	10154173+0703077	0.0276316	33.9	0.7077287	0.1991193	0.0565299	0.0366221
201366	155.3029400	8.1139430	587734862146961426	348692628516110336	10211271+0806498	0.0445551	27.4	0.0045142	0.0160235	0.3642748	0.6151875
203672	155.2348400	6.7889067	587732702863753300	281138587951431680	10205631+0647208	0.0332767	20.9	0.0092739	0.0539819	0.5731076	0.3636366
201359	155.0416900	6.9525590	587732578844541055	280857045060550656	10201004+0657092	0.0125964	22.0	0.0200394	0.1115846	0.5632825	0.3050935
203475	155.3480900	7.1502000	587732578844672170	280857045144436736	10212355+0709006	0.0330358	20.9	0.0104796	0.0921634	0.2909438	0.6064132
5687	157.3145500	6.1281287	587732701790863526	281138586395344896	10291549+0607408	0.0120121	15.9	0.0071011	0.0233330	0.2078575	0.7617084
252261	229.0186300	6.8476281	587736542024302677	511671321466241024	15160445+0650518	0.0368169	44.6	0.0858495	0.8212675	0.0663069	0.0265761
253926	227.0231700	6.8634628	588017990699581744	511671322246381568	15080557+0651483	0.0311402	15.6	0.0066759	0.0230983	0.6891426	0.2810831
251956	226.8415300	6.8660940	588017990699516000	515895199558270976	15072193+0651576	0.0313739	34.0	0.0199179	0.1182251	0.4755598	0.3862972
716192	226.9270400	6.8858381	588017990699581631	511671322309296128	15074247+0653088	0.0306670	31.4	0.0067304	0.0220879	0.2579672	0.7132145
250158	227.4882900	7.2146531	588017991236649202	511390138685718528	15095716+0712530	0.0312021	35.4	0.0328211	0.7477949	0.1516299	0.0677541
241605	219.4567000	6.7484401	587730023328383143	514766057492185088	14374958+0644543	0.0290449	23.5	0.0044284	0.0177593	0.1385394	0.8392729
244305	216.5018100	6.7243355	587736525373898986	514203086546272256	14260042+0643277	0.0503689	15.3	0.0085448	0.0280692	0.3766666	0.5867194
244200	215.3150200	6.6785427	587730022789742705	514203086068121600	14211561+0640423	0.0565852	17.4	0.0052330	0.0174532	0.6559046	0.3214092
241482	214.8125100	7.0211523	587730023326351447	514203085820657664	14191496+0701158	0.0251699	40.5	0.0282625	0.5243585	0.1914912	0.2558878
243949	212.0076300	6.7347223	587730022788300820	513921631517671424	14080182+0644051	0.0305271	16.9	0.0085733	0.0707831	0.5082505	0.4123931
241392	211.9805600	7.0413771	587736525371932926	513640101788516352	14075531+0702291	0.0233722	21.1	0.0178740	0.0566958	0.6852311	0.2401991
251627	228.8814500	6.3703777	588017990163562717	511671321025839104	15153154+0622138	0.0350815	36.9	0.2284348	0.4776242	0.2059859	0.0879551
716267	228.0073800	6.2192631	587736547386065218	511671321550127104	15120181+0613091	0.0462413	21.0	0.0017319	0.0058175	0.2649139	0.7275367
249311	224.8196200	6.2539317	587730023330742341	515615004314042368	14591669+0615136	0.0456576	26.9	0.0384096	0.1529724	0.5149991	0.2936189
244530	218.5215900	6.1360400	587736524837945421	514484696512462848	14340520+0608095	0.0269157	18.1	0.0128447	0.0638722	0.4495890	0.4736941
9264	216.9168900	6.0413714	587730022253592760	514484697112248320	14273999+0602299	0.0244668	12.8	0.0203360	0.0675761	0.2448135	0.6672744
8871	209.3536500	5.9491779	587736523760206056	509139443119030272	13572485+0556571	0.0535570	20.2	0.0027359	0.0109010	0.6060008	0.3803623
8891	209.6032600	6.0712686	588017724411215908	509139443093864448	13582480+0604166	0.0174496	28.1	0.0040495	0.0133101	0.1723984	0.8102421
8886	209.5535800	6.5181847	588017724948021351	508293724480995328	13581285+0631048	0.0170482	57.4	0.0257211	0.1504269	0.5749490	0.2489030
251628	229.5350500	5.3106605	587736546313043978	516177972378468352	15180843+0518378	0.0379082	42.7	0.0142373	0.0492703	0.6070427	0.3294496
252014	229.0959900	5.8648298	587730023332577621	511955752110260224	15162307+0551537	0.0346354	22.7	0.0094774	0.0887012	0.4000119	0.5018095
251993	228.3042300	5.3507878	587736546312454552	516177970637832192	15131302+0521030	0.0342672	21.2	0.0055084	0.0246439	0.1650332	0.8048145
253057	229.6826400	4.2930784	587729160055423245	166575146348314624	15184384+0417354	0.0398539	14.1	0.0027167	0.0102370	0.2017542	0.7852921
716351	229.6177700	7.6587852	587736543098241252	511671323546615808	15182824+0739315	0.0468468	27.0	0.0159371	0.1610089	0.6495081	0.1735459

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
252041	230.3542000	6.4847836	588017990701089015	516459451503345664	15212501+0629054	0.0332781	29.1	0.0049055	0.0216182	0.6154103	0.3580660
251940	226.4131100	5.7614688	587730022794592487	515615005303898112	15053913+0545406	0.0357847	30.4	0.0171062	0.2470718	0.5969430	0.1388790
251944	226.5642100	5.8203246	587730022794657805	515895199579242496	15061541+0549132	0.0361303	36.5	0.0204945	0.1518225	0.6811160	0.1465669
9471	220.4289700	5.9527558	587736546309046366	514766055470530560	14414297+0557095	0.0153068	32.2	0.0058428	0.0189901	0.4780981	0.4970690
241396	212.1155900	5.6577551	587736523761451110	513640099833970688	14082774+0539282	0.0456070	33.5	0.0210074	0.2111726	0.6211863	0.1466337
9258	216.8734000	4.7797458	587726102021734490	164604937773252608	14272964+0446473	0.0275125	31.0	0.0190701	0.3153179	0.2084444	0.4571676
242229	216.1439100	5.0621820	587729160049524886	164604937559343104	14243451+0503443	0.0563445	21.2	0.0055298	0.0226519	0.2503375	0.7214808
242224	215.3263900	5.0759903	587729160049131668	164604936913420288	14211831+0504332	0.0556186	17.9	0.0045188	0.0175975	0.1557202	0.8221635
9190	215.3739900	5.0731979	587729160049131604	164604936833728512	14212976+0504233	0.0270651	35.0	0.0157901	0.0648076	0.6102909	0.3091113
241491	215.1653100	5.4273550	587730021179064462	514203084486868992	14203963+0525384	0.0273973	23.1	0.0087423	0.0413682	0.2786425	0.6712470
182075	132.2502400	4.3437866	587732577760772515	334618402461057024	08490008+0420380	0.0589804	21.3	0.0039889	0.0212468	0.5450892	0.4296751
182072	132.0966200	4.3876256	587732702316724447	335181439446286336	08482315+0423151	0.0355180	16.9	0.0062484	0.0315000	0.3674627	0.5947889
181124	130.8529700	8.0797106	587735344793846095	365581999953412096	08432470+0804464	0.0297314	30.1	0.0040500	0.0158740	0.5708041	0.4092719
181106	129.7902500	7.4087777	587734949118869834	365581999693365248	08390967+0724320	0.0464760	24.3	0.0750055	0.1801985	0.1779146	0.5668814
181873	129.6593100	6.2967255	587732772106338575	334337178047873024	08383828+0617465	0.0463307	11.4	0.0060255	0.0203037	0.2142738	0.7593970
182047	129.5228200	4.3283979	587732578296463815	334055435323572224	08380551+0419415	0.0468315	35.8	0.0180942	0.1500688	0.7254891	0.1063479
181089	129.3121100	4.6958868	587732578833268908	334055437668188160	08371491+0441449	0.0469960	40.8	0.0159728	0.1183732	0.3841989	0.4814551
203937	158.7342000	5.0482324	587728880879206497	162354323332792320	10345622+0502532	0.0290800	15.1	0.0234288	0.1187572	0.5438566	0.3139574
203731	159.5569100	6.6199548	587732702328717358	281701077823258624	10381370+0637118	0.0323315	21.8	0.4535252	0.1035537	0.3387819	0.1041391
201555	160.0242300	7.5672958	587732703402721401	281701078402072576	10400580+0734019	0.0308314	25.8	0.0088280	0.0291377	0.2811959	0.6808385
5799	159.8827600	5.1076167	587728880879665234	162917332245544960	10393183+0506266	0.0271892	53.6	0.4403099	0.4980411	0.0413726	0.0202764
203392	164.8615300	8.1134226	587732703941689443	282545494406725632	10592676+0806493	0.0349119	15.8	0.0170816	0.0581301	0.4759432	0.4488451
214085	171.3874900	5.1144242	588010359619322084	235538035838550016	11253298+0506514	0.0403237	17.9	0.0222555	0.2129005	0.5795667	0.1852773
212372	170.7741100	5.5775695	588010360155930772	235538035461062656	11230580+0534399	0.0376389	17.1	0.0062540	0.0389490	0.6365947	0.3182023
212211	170.8343600	5.8520147	588010880365690946	235538035435896832	11232027+0551069	0.0374898	36.8	0.0630993	0.2053787	0.5467352	0.1847868
733318	224.5518800	24.8335470	587739708487172208	605123841143865344	14581244+2450009	0.0336506	19.7	0.0027785	0.0121906	0.3953234	0.5897074
263328	242.2209900	25.2871840	587736942529872221	466352486379159552	16085302+2517139	0.0544197	23.4	0.1130688	0.2963722	0.3489719	0.2415871
220887	189.8818500	25.6773910	587741727117475972	748957532738813952	12393166+2540384	0.0465308	33.6	0.0104283	0.0914377	0.7143695	0.1837645
262061	241.1701300	14.9139670	587739845393580433	710677210880540672	16044082+1454512	0.0361667	18.7	0.0342676	0.0764814	0.3280936	0.5611574
267954	241.1652300	15.0660900	587742616172691837	710677211174141952	16043958+1503582	0.0158766	23.2	0.0161460	0.0534232	0.4222928	0.5081381
225861	191.4828600	10.8909770	587732772670013576	503791776193052672	12455589+1053281	0.0463100	19.6	0.0109802	0.0602845	0.5158502	0.4128851
227546	192.7936000	26.7946010	587741721212354634	630735117077184512	12511042+2647401	0.0455095	38.5	0.5868099	0.2958181	0.0688180	0.0485540
732343	192.9372100	27.0183610	587741601498333314	630173806844968960	12514490+2701063	0.0213377	26.2	0.0195888	0.1315082	0.7134283	0.1354747
221174	194.3800300	26.5121680	587741600962052257	630735116053774336	12573116+2630428	0.0241098	34.1	0.0096614	0.0455981	0.5554677	0.3892728
8185	196.4481900	27.7341340	587741722824343608	631299485254811648	13054757+2744027	0.0085488	33.8	0.0174820	0.0512616	0.5142463	0.4170101
230096	196.8050200	28.0469550	587741603110387856	631299485401612288	13071324+2802487	0.0243954	23.5	0.0114795	0.0407600	0.3533820	0.5943785
234304	197.0107300	27.3111360	587741722287734791	631299485481304064	13080251+2718394	0.0195863	28.0	0.0375730	0.1492430	0.4911444	0.3220396
192520	147.9589200	8.3705185	587734863217557516	347848088758517760	09515017+0822139	0.0405893	34.6	0.0242393	0.4757608	0.3766165	0.1233835
200449	158.1173900	27.1706260	587741532780560414	663386055570882560	10322816+2710135	0.0402130	36.8	0.5067350	0.2680050	0.1671470	0.0581130
332865	358.3507300	16.1058980	587727223560339659	211049068443467776	23532418+1606209	0.0477770	27.9	0.0069910	0.0281110	0.3461793	0.6187186
7383	185.0055200	8.6077816	588017730835841117	457625073642110976	12200134+0836281	0.0245908	38.5	0.0258001	0.2243489	0.5626125	0.1872385
220405	185.1389700	9.8534102	587734892755353685	346440446345478144	12203338+0951119	0.0197025	36.2	0.0202348	0.1882612	0.6844064	0.1070976
220272	184.0922800	15.2620260	587738569776889997	497032971270750208	12162211+1515434	0.0358505	23.3	0.0028276	0.0097133	0.2672094	0.7202497
7686	188.1023800	11.7875900	588017565491134563	455091922717900800	12322464+1147165	0.0250638	18.0	0.0292897	0.0966273	0.3745542	0.4995288
220447	185.5256200	11.7547140	588017565490020395	454528762139115520	12220613+1145167	0.0251337	29.3	0.0064787	0.0228243	0.1980018	0.7726952

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
224623	185.1981100	11.8869930	588017702932709432	454247265050034176	12204753+1153130	0.0388681	29.0	0.0083962	0.0442236	0.7245403	0.2228399
222429	187.2898200	14.5236660	587738568704524421	497595789871153152	12290957+1431250	0.0203621	19.2	0.0037603	0.0139920	0.7137218	0.2685259
220805	188.6814500	9.0046937	587734891683119143	347285138138202112	12344354+0900170	0.0430572	35.7	0.4562880	0.4562880	0.0553407	0.0320833
224145	188.1184600	9.2436562	587732770521088097	347003649848770560	12322855+0914365	0.0396200	8.0	0.0123086	0.0403903	0.4502371	0.4970641
7794	189.4516000	5.3685243	587729159500988440	238071332657430528	12374839+0522063	0.0034745	35.5	0.0027128	0.0089382	0.3773091	0.6110399
221032	192.1484300	10.8750970	587732772670275787	504354755338829824	12483559+1052300	0.0404348	25.5	0.0076899	0.0657398	0.7542931	0.1722772
722554	162.0984000	26.4128090	587741709951631535	663949051976220672	10482360+2624452	0.0209919	17.1	0.0354700	0.1284120	0.4104829	0.4256351
722585	162.5315100	26.4569150	587741709951828081	663104607571935232	10500758+2627259	0.0209001	16.8	0.0227636	0.0821594	0.5207621	0.3743149
722546	161.9346500	26.7460990	587741710488502340	663949051967832064	10474435+2644459	0.0370189	26.8	0.0238756	0.1814704	0.5752826	0.2193714
200590	162.1950500	26.7700480	587741710488567873	663949051992997888	10484683+2646122	0.0214845	41.5	0.0144055	0.0918135	0.7368509	0.1569301
254844	235.3358800	27.7731480	588017978374947221	465508064213073920	15412065+2746242	0.0325674	21.8	0.0970760	0.1559830	0.4472048	0.2997362
220965	190.8681900	10.8738490	587732772669751408	503791775689736192	12432837+1052264	0.0288149	24.9	0.0158569	0.0529140	0.1749882	0.7562409
7588	187.0564300	13.5706820	588017705080979629	454810435326050304	12281360+1334139	0.0201157	12.9	0.0030448	0.0099931	0.2064971	0.7804649
7586	187.0283000	13.9117540	587735346965446792	497595789766295552	12280679+1354418	0.0243164	19.9	0.0021141	0.0072861	0.2194922	0.7711077
226083	187.8124100	14.1966610	587735347502645268	497877291355865088	12311495+1411475	0.0203224	42.8	0.7723112	0.1772008	0.0292446	0.0212434
220873	189.7195400	7.1150707	588017724939436113	458470931640090624	12385270+0706542	0.0238349	31.3	0.0085460	0.0536119	0.7806692	0.1571730
7334	184.4921600	7.1859143	588017724937142430	457625072690003968	12175811+0711091	0.0124047	26.5	0.0006025	0.0019786	0.4481214	0.5492975
251332	238.7529300	11.0741050	587742629068800376	709551380171325440	15550068+1104261	0.0401118	43.0	0.0058063	0.0202267	0.5032439	0.4707231
211247	167.7630700	4.8699787	587728880346267726	163761831423246336	11110316+0452117	0.0283671	34.3	0.0135163	0.1074547	0.7073362	0.1716928
214035	168.1494800	4.9729669	588010879290769469	235256345673072640	11123584+0458228	0.0272420	41.5	0.0248476	0.2167104	0.6083782	0.1500638
225263	183.9231900	4.4563497	588010358551085220	237508367776481280	12154154+0427227	0.0421396	17.5	0.0118047	0.0651480	0.6425397	0.2805076
224811	183.4843700	13.6764590	588017705079472215	454247266023112704	12135618+1340354	0.0422156	25.0	0.8182906	0.1319284	0.0262786	0.0235024
226039	183.4372600	14.3757690	587738568702885910	497314453176451072	12134495+1422324	0.0257602	24.3	0.0115693	0.0782375	0.8032291	0.1069641
7285	183.9847300	14.4330380	587738568703082681	497032968913551360	12155635+1426008	0.0046104	15.3	0.0045287	0.0156539	0.2012888	0.7785286
726359	214.5071700	24.8232780	587739828738261271	599209821815701504	14180173+2449234	0.0513516	35.6	0.1051893	0.4939377	0.2496389	0.1512341
240256	214.7557800	24.9437170	587739828738392157	599209822142857216	14190138+2456379	0.0178886	20.5	0.0044714	0.0203710	0.2421667	0.7329909
320796	333.3146200	13.9838650	587727223549722945	207389871940042752	22131544+1359011	0.0270616	14.5	0.0062824	0.0207727	0.1986374	0.7743075
320086	333.3930900	14.1090070	587727223549788181	207389871898099712	22133435+1406324	0.0237796	16.9	0.0104324	0.0377134	0.5802427	0.3716115
201281	151.8360800	4.0793008	588010359073931336	161509897962258432	10072068+0404458	0.0285912	34.6	0.0145116	0.1010224	0.5678148	0.3166512
732410	194.5501000	27.1276360	587741721749881039	631018077496016896	12581200+2707396	0.0387921	22.2	0.0383335	0.3998455	0.4228613	0.1389597
227589	193.7534900	27.4833770	587741722286424180	630735116670337024	12550081+2728599	0.0232701	23.9	0.0138390	0.2734450	0.4236805	0.2890356
222338	192.0220300	6.9855323	588017728691437614	504071604473430016	12480532+0659089	0.0448376	17.2	0.0200166	0.0569569	0.2327291	0.6902974
226384	187.5027800	8.1043285	588017726012194878	457907975244218368	12300068+0806161	0.0373696	31.6	0.5895178	0.1965102	0.1731969	0.0407752
224945	187.7304100	9.1510973	587732770520891594	347003649777467392	12305529+0909044	0.0393131	21.0	0.0097044	0.0556993	0.7216308	0.2129655
220328	184.6609500	6.7083776	588017724400337085	457625072631283712	12183866+0642295	0.0066683	15.3	0.0269539	0.0892261	0.3343615	0.5494585
220308	184.4920000	7.2739508	588017724937142319	457625072648060928	12175805+0716261	0.0130136	47.4	0.7633581	0.1595049	0.0515486	0.0255884
734877	192.6632200	10.8764740	587732772670537787	504354755565322240	12503919+1052343	0.0547306	11.9	0.0102442	0.0336621	0.2204503	0.7356433
220986	191.1900100	9.7573129	588017991220920439	503791774708269056	12444563+0945259	0.0465950	32.0	0.0060921	0.0302087	0.2324635	0.7312357
7944	191.6930800	9.8505594	588017991221116981	503791774246895616	12464634+0951016	0.0238496	40.2	0.3045155	0.6159185	0.0600346	0.0195314
220980	191.0961800	10.1888320	588017991757725844	503791776058834944	12442309+1011199	0.0304659	15.2	0.0052953	0.0194692	0.3454928	0.6297427
220988	191.2240100	10.2823540	588017991757791426	503791776033669120	12445373+1016570	0.0469306	16.0	0.0047295	0.0156315	0.4466723	0.5329667
226097	191.2719100	12.4463730	588017570848374952	477048273127866368	12450528+1226467	0.0397603	30.0	0.1259928	0.2402792	0.4414556	0.1922724
220785	188.4639500	8.0246910	588017726012588264	458189454339735552	12335136+0801285	0.0378802	31.7	0.0185760	0.0620692	0.3468707	0.5724841
226479	190.8899300	11.2861680	588017569237631097	477048271903129600	12433361+1117104	0.0464053	22.2	0.0036107	0.0119481	0.1946545	0.7897866
258015	233.0818300	15.3089140	587742013840884085	783297857737195520	15321968+1518317	0.0429423	11.1	0.0275601	0.1405649	0.6460716	0.1858034

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
122298	31.4686710	14.4211880	587724199895236756	120412726211117056	02055246+1425172	0.0426293	24.1	0.0055892	0.0188244	0.6790394	0.2965471
213563	175.5925500	16.0948040	587742772946206801	706170633871949824	11422219+1605413	0.0540099	19.0	0.0037672	0.0212951	0.3912864	0.5836513
251296	237.8187200	11.8068160	587742550151921801	709269843051806720	15511646+1148249	0.0344704	12.8	0.0095885	0.0317015	0.3391274	0.6195827
251306	237.9195800	11.9926670	587742589329932573	709269842917588992	15514067+1159332	0.0351008	26.6	0.4875994	0.2026466	0.2500836	0.0596704
5965	162.8330600	14.0234370	587735348565770380	492810381417250816	10511994+1401241	0.0102603	25.4	0.0265347	0.0870923	0.4356585	0.4507145
190365	143.6110300	9.9164568	587734949661835315	366989744929767424	09342665+0954594	0.0106300	28.2	0.0060856	0.0220674	0.2966845	0.6751625
191990	143.1098300	10.1068850	587735344799219915	367270974321590272	09322637+1006248	0.0284358	23.4	0.0057635	0.0250239	0.1529214	0.8162912
721858	150.6653600	24.1547510	588023048020033626	659726661935169536	10023967+2409172	0.0557521	34.6	0.0111387	0.1047863	0.7377385	0.1463365
202909	162.6596000	12.2961940	588017704533688494	450869567472795648	10503833+1217462	0.0210693	17.5	0.0192538	0.0632151	0.3816819	0.5358492
220372	184.9035000	5.3978204	588010359625220208	237789844447690752	12193685+0523524	0.0388877	32.1	0.0299071	0.1047629	0.4185411	0.4467889
8156	195.8292900	4.5978062	588010878766022759	239197479625555968	13031902+0435521	0.0391624	25.8	0.0049573	0.0245782	0.1638988	0.8065656
8138	195.4527800	4.9920252	588010879302697121	239197480992899072	13014866+0459315	0.0395259	30.0	0.0044374	0.0167448	0.3673474	0.6114704
712472	121.2347500	10.4391770	587742061582745897	680837537400356864	08045631+1026210	0.0342172	26.9	0.0052881	0.0279554	0.6782396	0.2885169
180017	120.9590800	10.5485010	587742010042614189	681120495621373952	08035011+1032543	0.0154573	17.0	0.0208843	0.0686223	0.3697805	0.5407129
200268	155.3900300	11.9622550	587734950203818152	450024789164163072	10213353+1157436	0.0258794	20.0	0.0040387	0.0153293	0.2536042	0.7270278
200910	155.7899300	12.2395260	587738409253994578	491683209105375232	10230955+1214225	0.0448106	38.9	0.0340758	0.2462793	0.5971075	0.1225376
202075	157.6211400	12.4628820	587738409254781088	491964739878912000	10302904+1227464	0.0317139	11.6	0.0101946	0.0334531	0.3930914	0.5632609
202676	163.8149400	11.9032840	588017703997341761	451151050506764288	10551561+1154112	0.0466705	30.9	0.0134002	0.1367278	0.6442752	0.2055968
200728	164.5012200	11.9871290	588017703997603927	451151050779394048	10580025+1159135	0.0348297	21.5	0.0122914	0.0417300	0.2502416	0.6957370
8064	194.1941100	11.0914090	588017992832778385	504354756517429248	12564657+1105295	0.0215681	32.7	0.0091702	0.0306149	0.7130738	0.2471411
251586	233.5294000	11.6596550	587742610808832300	775415045352849408	15340700+1139355	0.0435487	13.7	0.0081543	0.0267606	0.4348847	0.5302004
201379	155.6299600	4.5824303	588010359612440663	162072821961326592	10223117+0434563	0.0285933	43.2	0.0510711	0.8542379	0.0724598	0.0222312
250432	229.3403200	7.3460663	587736542561304781	511955752676491264	15172170+0720460	0.0459619	22.9	0.0041815	0.0150819	0.4125831	0.5681534
714996	232.0524700	9.8950904	587736915147096305	484931203204382720	15281253+0953428	0.0450281	26.3	0.0042728	0.0141999	0.3569422	0.6245851
714981	231.8196800	10.0445150	587736812596035858	484931203338600448	15271670+1002405	0.0435182	46.4	0.0967638	0.7706142	0.0913110	0.0413110
170275	119.0413300	14.2606240	587741386735092358	637489911812849664	07560994+1415378	0.0359678	18.2	0.0053465	0.0226184	0.5155343	0.4565007
188818	120.5465900	15.8729760	587741387809751491	638052848998809600	08021117+1552223	0.0342541	26.9	0.0215671	0.0729713	0.5121291	0.3933325
193817	147.8305500	15.6873780	587742567318683861	727282201661538304	09511938+1541143	0.0406154	17.7	0.0025332	0.0083150	0.4238446	0.5653072
191426	150.1801500	15.2842720	587745541054922880	728126945266499584	10004327+1517026	0.0314115	17.4	0.0081270	0.0325606	0.3653896	0.5939228
203085	151.4105100	14.8740620	587745403079753850	728126945786593280	10053847+1452261	0.0397933	30.8	0.0176513	0.0762605	0.3652958	0.5407924
208357	163.3879800	9.3192302	587732771584147573	812289372790456320	10533311+0919090	0.0297264	18.2	0.0025073	0.0086804	0.3726913	0.6161211
5981	163.0161300	10.1483110	587732772657758339	812289372538798080	10520382+1008536	0.0090399	35.0	0.0086469	0.0310810	0.2026078	0.7576643
213056	165.4956300	8.1088929	587732579385933949	282545494532554752	11015895+0806317	0.0301925	25.2	0.0438687	0.2094543	0.4766577	0.2700193
6424	171.1680300	14.9465060	587738410871226524	493654914564620288	11244013+1456485	0.0139348	25.3	0.0123265	0.0407191	0.2956259	0.6513285
5808	160.1301700	12.2944070	587734950205849745	450587984933158912	10403122+1217395	0.0265191	26.9	0.0600924	0.1030126	0.2565133	0.5803816
200607	162.3598300	12.3247640	588017704533557367	450869567325995008	10492635+1219291	0.0239905	31.6	0.0097420	0.0468708	0.7991367	0.1442505
205189	161.9240800	13.0238930	587735347491635378	492528901256380416	10474175+1301257	0.0363319	27.1	0.1741775	0.6065445	0.1726630	0.0466150
5988	163.1082300	10.5472460	587734947522740233	451151049546268672	10522599+1032505	0.0216616	38.7	0.2711405	0.2967395	0.3348671	0.0972529
212996	167.4648000	10.3889390	587732772659658849	343907512564580352	11095156+1023205	0.0297465	20.9	0.0296631	0.0998179	0.4610469	0.4094721
213198	168.5228800	10.9976630	588017702388695118	451713830976749568	11140548+1059516	0.0410547	15.1	0.0044000	0.0234343	0.5772545	0.3949112
220363	184.8508600	12.3013790	588017703469449286	454528762415939584	12192421+1218047	0.0263289	28.6	0.0223553	0.1277707	0.6675183	0.1823558
7347	184.7278100	12.4700620	588017703469383794	454247265343635456	12185469+1228117	0.0213644	13.1	0.0120667	0.0401709	0.6051832	0.3425792
226088	188.3548200	16.0761080	587738570852401377	497877292702236672	12332514+1604337	0.0455652	14.6	0.0106037	0.0507736	0.2041392	0.7344835
200466	158.3893000	11.8713830	588017704531853356	450587984010412032	10333344+1152178	0.0340126	32.9	0.0265443	0.1827727	0.3277168	0.4629662
202566	159.0157600	11.9830020	588017704532115528	450587984517922816	10360379+1158589	0.0345796	28.0	0.0303683	0.1687997	0.5665606	0.2342714

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
201520	158.7366000	15.4769840	587742774012805175	729815832649007104	10345679+1528373	0.0206738	30.2	0.0199238	0.0861062	0.6064854	0.2874846
200534	160.5454400	12.4983580	588017705069707359	450587985084153856	10421093+1229536	0.0327081	18.9	0.0090884	0.0306516	0.4602929	0.4999670
230262	200.2362000	14.1560820	587736808298446903	499283248317202432	13205667+1409217	0.0237934	22.5	0.0605474	0.1559786	0.5082568	0.2752172
9027	211.7667600	10.6429340	588017702944112852	479582950384467968	14070402+1038342	0.0229523	18.3	0.0107335	0.0354820	0.4382211	0.5155634
9008	211.2575900	11.0118780	587736477588455567	479582950774538240	14050184+1100428	0.0178602	14.6	0.0096750	0.0334274	0.3209827	0.6359149
726516	216.2036000	26.2276020	587739707410088091	600054328325046272	14244882+2613396	0.0158702	25.1	0.0279465	0.0448177	0.5755983	0.3516375
260086	241.1327800	12.1049070	587742590404985135	710958689179140096	16043186+1206172	0.0483795	30.0	0.0045866	0.0231756	0.2055651	0.7666727
203001	155.5138100	13.7694990	587738411401478200	491683211168972800	10220333+1346099	0.0186291	38.4	0.7538505	0.1767545	0.0413522	0.0280428
200261	155.1719200	13.9677200	587735349636300832	491683210770513920	10204127+1358038	0.0184903	42.2	0.0332202	0.0723138	0.6179687	0.2764973
203090	155.2052500	14.1025670	587735349636300987	491683210804068352	10204919+1406088	0.0329993	15.9	0.0423032	0.3116928	0.4311612	0.2148428
220530	186.2041300	8.8002883	587732769983365241	346722149496520704	12244901+0848013	0.0239983	27.4	0.0194689	0.1090381	0.6508397	0.2206533
120091	32.8898320	13.9171560	587724199359021099	120694127842033664	02113357+1355016	0.0265719	58.5	0.3683905	0.5817454	0.0256137	0.0242503
122343	32.9039350	14.5125680	587724234257989763	120694127745564672	02113699+1430456	0.0262977	30.6	0.0195113	0.0720873	0.3809518	0.5274497
182605	120.0079800	27.1145340	587732157389799444	261716089031884800	08000187+2706525	0.0426481	30.9	0.0290179	0.1906881	0.4544401	0.3258539
172205	119.6092500	27.1615220	587732471456727538	261716088717312000	07582623+2709412	0.0470554	19.2	0.0432412	0.1590238	0.5612377	0.2364973
183033	122.9871900	26.0560760	587735237419728939	356573705351987200	08115690+2603219	0.0264426	32.3	0.4643292	0.1771229	0.2807854	0.0777626
183025	122.9282700	26.3209050	588297863635992837	339685038360625152	08114283+2619162	0.0262317	14.5	0.0429137	0.1419573	0.3113776	0.5037513
183013	122.7833700	26.3160510	588297863635927360	339685038725529600	08110798+2618579	0.0262715	14.3	0.0214463	0.0891377	0.1387213	0.7506947
182947	122.1154900	26.3725570	588297864172667053	339403565464289280	08082772+2622215	0.0274574	18.3	0.0050057	0.0164453	0.3611189	0.6174302
183005	122.7271300	26.6967820	588297864172929272	339685038712946688	08105451+2641480	0.0365323	10.2	0.0136460	0.0616281	0.2298138	0.6949121
182898	121.6652700	23.9911500	587735236345004176	356292212306214912	08063964+2359276	0.0417195	20.6	0.0206025	0.1278895	0.6665835	0.1849245
180931	121.7928600	24.3892420	587735043608805624	356292212352352256	08071031+2423216	0.0361459	27.0	0.0061238	0.0288593	0.3729713	0.5920456
182863	121.3655900	24.7953110	587735237418877138	356292213329625088	08052771+2447426	0.0464813	12.9	0.0043545	0.0143257	0.6007620	0.3805578
4257	122.5468000	24.8930540	587735043609198672	356292214000713728	08101117+2453344	0.0140558	12.7	0.0199138	0.0653495	0.4061971	0.5085396
180962	123.3575200	25.1269680	587735043072655368	356573705045803008	08132578+2507373	0.0341330	38.8	0.0077380	0.0296264	0.4684252	0.4942104
183081	123.5014600	25.7366960	587735043609723066	356573704689287168	08140033+2544120	0.0401380	16.0	0.0191348	0.1077932	0.4918442	0.3812278
183127	123.8720200	26.1509780	587735236883120377	356573705804972032	08152932+2609033	0.0212151	26.2	0.0052632	0.0221396	0.1744091	0.7981882
183162	124.1434700	24.4937340	588016879363162128	446365309960454144	08163443+2429369	0.0297036	16.7	0.0108014	0.0365039	0.2248864	0.7278082
183215	124.6617600	25.2051690	588016879900360919	446365309859790848	08183882+2512183	0.0407175	21.0	0.0047806	0.0161201	0.7115859	0.2675134
181635	134.0324000	9.1073874	588017677154451624	489431362894299136	08560775+0906272	0.0489255	25.4	0.0058372	0.0384542	0.1363662	0.8193424
4473	128.4860700	26.9726620	588016840710160533	446928267719475200	08335666+2658219	0.0118502	39.7	0.1579585	0.7546585	0.0475376	0.0398454
184090	130.6402900	27.8025630	588016840174207148	446928269078429696	08423369+2748095	0.0512651	20.9	0.0112379	0.0408412	0.4596857	0.4882352
180656	130.1607400	27.2411050	588016878292041899	446928266876420096	08403859+2714280	0.0185612	24.6	0.0074548	0.0279303	0.8164702	0.1481446
268138	242.0291100	9.1270692	587742610275828033	711240220166586368	16080699+0907378	0.0344068	27.7	0.0203618	0.1669092	0.6761385	0.1365905
261319	242.1178600	7.4567608	587736478675566827	487181482637393920	16082830+0727244	0.0334916	22.1	0.0158159	0.0984271	0.4785107	0.4072463
180586	135.3523900	10.2001710	588017678228848806	489431363552804864	09012456+1012004	0.0367759	33.4	0.0671661	0.0795729	0.4458007	0.4074603
5021	141.4472100	11.4245770	587735349093466190	489994309894930432	09254734+1125281	0.0125729	48.6	0.0590769	0.2380411	0.3413265	0.3615555
4652	133.2971800	9.1481623	587735348016054627	495623964140240896	08531133+0908530	0.0292657	34.2	0.0676153	0.3623217	0.4712278	0.0988352
10146	240.7710500	5.1078024	588017990705611243	517299289349685248	16030504+0506282	0.0273404	13.0	0.0066236	0.0219675	0.1979032	0.7735057
183910	129.6718900	24.8851030	587738946662695150	543475829225553920	08384123+2453062	0.0292082	19.3	0.0126042	0.0668622	0.6763307	0.2442028
4624	132.5983100	25.9540780	587739158721003683	544320401111515136	08502355+2557149	0.0276331	37.5	0.0058827	0.0318188	0.7101984	0.2521001
170969	119.4479700	16.0302410	587739376691183735	585697090391244800	07574755+1601486	0.0161592	42.5	0.5351837	0.3905763	0.0518239	0.0224161
194336	137.0823600	24.5664480	587739376162439334	587386157302546432	09081970+2433585	0.0432137	11.7	0.0053848	0.0199213	0.1735793	0.8011146
716565	242.9093000	4.8530563	588017990706594141	513360321646166016	16113826+0451104	0.0394239	19.2	0.0155533	0.0737665	0.1417465	0.7689337
170339	118.5187000	13.9541110	587741386734830179	637489910537781248	07540449+1357150	0.0295559	25.6	0.0064553	0.0251649	0.6045247	0.3638552

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
181301	124.5435500	15.5417600	587741489816469620	638897409262354432	08181049+1532300	0.0442853	35.1	0.0585117	0.7532333	0.1494871	0.0387679
188759	125.0792300	14.4762500	587741708861899085	639741843193462784	08201902+1428339	0.0438327	12.2	0.0064523	0.0363947	0.7709925	0.1861605
180238	125.7313600	13.6228540	587741816771838230	681964735830163456	08225551+1337224	0.0297682	27.2	0.0062875	0.0351575	0.6436745	0.3148805
170316	120.4811900	11.7203430	587744638562009285	680837538713174016	08015549+1143134	0.0163603	55.5	0.0152477	0.1519733	0.6306744	0.2021046
180405	129.4722700	12.7805360	587742061049544848	683089343547441152	08375334+1246492	0.0300281	34.4	0.0159419	0.0863321	0.7364217	0.1613043
180570	134.6802600	12.6772210	587745243621359664	685059773959241728	08584325+1240383	0.0300026	32.7	0.0040847	0.0187248	0.7057133	0.2714772
180548	133.9706900	13.5630500	587744875327717463	684215329664008192	08555286+1333481	0.0141169	15.9	0.0221086	0.0824694	0.3093352	0.5860868
190012	135.8471700	13.5106450	587745244158754977	685059773544005632	09032327+1330381	0.0279845	32.2	0.0494739	0.1431491	0.3902869	0.4170901
190535	136.1259200	13.6193330	587745244158886143	685341274957414400	09043024+1337094	0.0276663	15.0	0.0066120	0.0260411	0.3814684	0.5858785
193850	136.3419200	13.6257770	587745244159017159	685341274730921984	09052208+1337325	0.0283343	16.1	0.0067273	0.0484363	0.6455850	0.2992514
190024	136.1326700	13.1612280	587745243622015018	685341275028717568	09043181+1309404	0.0280351	38.1	0.0108493	0.0531434	0.8005680	0.1354393
10384	246.6945100	11.5802740	587742062172831804	712647553417478144	16264669+1134486	0.0165093	41.0	0.0035362	0.0118163	0.2919844	0.6926631
726105	211.7727100	24.4542710	587739809949220938	59808379164216524 8	14070546+2427151	0.0527580	22.3	0.0107651	0.0374248	0.3371055	0.6147047
244926	221.3793600	9.9113145	588017703485178020	481833616347758592	14453106+0954400	0.0282959	13.3	0.0068378	0.0327807	0.2647868	0.6955947
249234	223.6007700	8.0881314	588017991771816136	510829922084716544	14542419+0805175	0.0359412	21.4	0.0188908	0.0755105	0.6537933	0.2518053
241039	225.3952300	8.9460343	587736477057745014	482962424043929600	15013484+0856461	0.0300610	16.7	0.0025276	0.0087204	0.2190649	0.7696871
716126	225.3535900	7.6275414	588017991235731622	511108513427095552	15012485+0737391	0.0374357	22.7	0.0086679	0.0308127	0.3860030	0.5745164
251669	226.0075600	7.7506296	587736542559797343	511108515088039936	15040177+0745024	0.0472603	31.6	0.0120846	0.1106184	0.7233902	0.1539069
251664	225.6483500	7.8933119	588017991772733679	511108514807021568	15023558+0753361	0.0482281	25.1	0.0099191	0.0327337	0.4674774	0.4898698
250086	226.7896600	9.6355664	588017704024342709	483523963025096704	15070953+0938086	0.0431710	28.6	0.0043369	0.0222753	0.5941929	0.3791949
714612	226.5105500	9.9300278	587736478668750878	483523962903461888	15060250+0955475	0.0541208	41.0	0.0288862	0.2714428	0.5565869	0.1430841
250068	226.5648600	10.3404290	587736479205621827	483805295139618816	15061557+1020256	0.0337224	27.2	0.0050361	0.0254514	0.3248885	0.6446240
716186	226.8753600	7.8795956	588017991773257936	511390140053061632	15073009+0752468	0.0408752	11.2	0.0088484	0.0353559	0.4433401	0.5124556
716173	226.7108200	7.9157981	588017991773192316	511390139872706560	15065060+0754568	0.0454382	27.6	0.0426068	0.7200662	0.1594448	0.0778822
250160	227.4864400	9.3876642	587736478132338712	484086882263629824	15095677+0923150	0.0316875	38.3	0.0203137	0.2047713	0.6731268	0.1017882
714673	227.1962500	10.6990030	587736915144933683	483805294653079552	15084712+1041557	0.0413982	16.1	0.0149050	0.0849538	0.2584746	0.6416665
250122	227.2290800	10.8034580	587736812594004252	483805294720188416	15085499+1048127	0.0218716	20.0	0.0099192	0.0401076	0.1073783	0.8425949
252687	237.4949500	9.2785973	587736813135397122	486054033283350528	15495876+0916421	0.0390685	16.9	0.0057796	0.0423718	0.3904911	0.5613575
252680	237.1960100	9.5240641	587736813135200442	486054032868114432	15484705+0931269	0.0403377	31.6	0.0077354	0.0486709	0.4781944	0.4653993
254049	239.6369400	8.5990129	587736812599443702	486617374007492608	15583290+0835563	0.0572528	18.4	0.0419298	0.1066172	0.3543228	0.4971302
101869	0.3809376	14.4074690	587727221413707929	211330580573323264	00013140+1424266	0.0418913	23.5	0.0140668	0.1660462	0.6860248	0.1338621
717	17.3416490	14.3422980	587724198278660350	119004967334838272	01092197+1420320	0.0383937	45.3	0.0360111	0.1450639	0.4632168	0.3557083
112632	16.8581570	14.3429630	587724198278463682	119004967724908544	01072593+1420340	0.0413385	17.0	0.0130814	0.0444275	0.3067158	0.6357753
112737	18.1578780	14.3678750	587724198279053466	119286485777121280	01123791+1422041	0.0561641	21.0	0.0121562	0.0428838	0.7415375	0.2034225
332090	351.2040100	13.9965350	587727221409775896	210204694222471168	23244893+1359471	0.0405775	51.4	0.8027720	0.1181549	0.0466373	0.0324357
12569	350.7989900	14.9014350	587727222483386469	209923306122379264	23231173+1454051	0.0370851	20.8	0.0097586	0.0548403	0.3547172	0.5806839
332807	354.8733400	14.5595710	587730773886566633	210486151515996160	23392958+1433348	0.0257339	15.3	0.0070173	0.0770327	0.3819603	0.5339897
330784	355.7295700	14.7547580	587727221948612813	210486151058817024	23425509+1445180	0.0234855	19.9	0.0068423	0.0256004	0.4837787	0.4837787
331022	359.1889100	13.8712410	587730772814659643	211049066589585408	23564530+1352161	0.0363447	30.0	0.0156279	0.1218871	0.5067039	0.3557811
727359	241.2037300	28.0955300	587736897963819351	444397277700685824	16044887+2805433	0.0242532	26.6	0.0144837	0.0799315	0.3558958	0.5496891
261022	241.8040800	28.0470920	587736919433019767	444397277012819968	16071298+2802498	0.0314987	21.5	0.0117032	0.0606428	0.6090317	0.3186223
263116	241.4590500	27.2453290	587736619862065203	392321521470668800	16055025+2714438	0.0453992	11.3	0.0066974	0.0239498	0.4100721	0.5592807
262793	240.1138700	26.7252840	587736584438284492	392040037409095680	16002733+2643319	0.0240881	19.6	0.0190035	0.0633233	0.4914241	0.4262491
262863	240.5220100	25.7877690	587736941992345795	466070966326263808	16020525+2547155	0.0330560	22.2	0.0142535	0.1145265	0.3781095	0.4931105
262833	240.3695400	26.0039780	588017979450785977	466352485439635456	16012874+2600141	0.0500292	16.2	0.0236967	0.1128113	0.7345372	0.1289548

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
263287	242.0992200	27.4922090	587736897964278022	444115798726803456	16082384+2729326	0.0467242	16.1	0.0082769	0.0993971	0.2679254	0.6244007
263322	242.1966400	27.8165710	587736919433216075	444115798672277504	16084725+2748596	0.0252123	25.2	0.5211003	0.2268977	0.1473365	0.1046655
263047	241.2564200	26.1208510	587736584438808621	392040036519903232	16050157+2607153	0.0263323	15.7	0.0140150	0.0733806	0.5841781	0.3284262
263167	241.6547400	26.2295920	587736584975745322	392321520866689024	16063712+2613458	0.0383832	12.7	0.0108060	0.0395277	0.3102208	0.6394455
262953	240.9682800	25.4469420	587736941992542597	466352485825511424	16035236+2526486	0.0424661	13.9	0.0034719	0.0142617	0.1797410	0.8025254
262916	240.7905800	25.6544190	587736941992476881	466070966129131520	16030980+2539162	0.0391776	13.2	0.0040333	0.0159841	0.1719017	0.8080809
263078	241.3638800	25.8577260	587736942529478739	466352486131695616	16052735+2551279	0.0308156	28.0	0.1815228	0.3303642	0.2903506	0.1977624
260077	241.0039000	25.9554130	587736942529347601	466070968595382272	16040094+2557196	0.0487286	45.0	0.0453863	0.7739147	0.1397185	0.0409805
263506	242.8551400	27.2935790	587736919433543986	444115798445785088	16112527+2717365	0.0259458	21.3	0.0414945	0.2014445	0.5304211	0.2266398
263533	242.9083100	26.2266640	587736619862786084	392321520388538368	16113797+2613356	0.0316836	25.4	0.0235438	0.2142972	0.4589897	0.3031693
260373	244.1044300	27.2461610	587736899038675063	444115797615312896	16162508+2714464	0.0332704	37.3	0.1241842	0.3562058	0.3637265	0.1558835
260355	243.6945900	26.5588410	587736897964998982	443834328342855680	16144671+2633313	0.0328474	39.4	0.1140253	0.6887947	0.1375908	0.0595892
263877	243.7847800	26.5564380	587736897964999053	443834328514822144	16150832+2633233	0.0320495	16.8	0.0167184	0.1001725	0.2926879	0.5904211
263475	242.7484700	24.4359820	587736941993394254	466352484080680960	16105966+2426095	0.0336127	25.8	0.3793611	0.5212699	0.0643375	0.0350316
263334	242.2292900	24.8115100	587736941993132299	466352486395936768	16085500+2448410	0.0328309	20.2	0.0178503	0.2425767	0.5877290	0.1518440
261323	242.2770300	24.8704220	587736941993132315	466352486559514624	16090646+2452130	0.0324617	23.5	0.0104475	0.0384521	0.5856895	0.3654109
263382	242.4312800	25.0885780	587736942530003003	466352486601457664	16094353+2505186	0.0419465	15.5	0.0069436	0.0233897	0.3503735	0.6192932
264049	244.4291700	25.8492950	587736620400247114	443834327814373376	16174299+2550570	0.0427503	23.1	0.0069702	0.0250923	0.5124968	0.4554407
260366	243.8549500	26.1103370	587736586050207931	443834328170889216	16152522+2606368	0.0321351	37.1	0.0165880	0.1586630	0.5497373	0.2750117
263864	243.7363600	24.7413650	587736618789699606	443552839797571584	16145672+2444284	0.0432205	9.0	0.0041248	0.0137619	0.2557620	0.7263514
263767	243.3984000	24.8275230	587736584439791965	443552840124727296	16133562+2449383	0.0383176	12.8	0.0108304	0.0358173	0.3774493	0.5759029
263836	243.6301500	25.2466050	587736619326374254	443552839831126016	16143120+2514474	0.0331942	17.3	0.0094374	0.0603186	0.6168234	0.3134206
261333	242.8100400	24.2250240	588017978915160212	466352483942268928	16111438+2413295	0.0326344	40.6	0.5190142	0.4404087	0.0230582	0.0175188
260469	245.7623900	26.5382270	587736920508399689	443834329357877248	16230297+2632169	0.0397061	32.0	0.0049467	0.0264641	0.4262751	0.5423141
260454	245.4776700	25.6255410	587736919434789398	443834327105536000	16215466+2537318	0.0491034	32.1	0.0357865	0.1426875	0.2078420	0.6136841
264220	245.1711000	26.0669480	587736898502459693	443552841173303296	16204106+2604014	0.0424103	26.8	0.0087760	0.0693726	0.7173534	0.2044980
264280	245.4181600	24.8952210	587736586051059990	443271292850798592	16214033+2453428	0.0377004	34.0	0.0051049	0.0240602	0.6468236	0.3240113
264048	244.4255700	25.2054990	587736585513795652	443552839596244992	16174213+2512200	0.0311485	27.2	0.0293430	0.5105530	0.3369125	0.1231915
264412	246.0404800	25.6707510	587736919971856510	443834326929375232	16240968+2540144	0.0404416	31.8	0.0705966	0.1364394	0.5882445	0.2047195
264382	245.8834700	25.7194040	587736919971791205	443552841672425472	16233204+2543097	0.0389386	23.1	0.0092856	0.0435433	0.5832992	0.3638719
264411	246.0375100	25.8163390	587736919971791278	443552841680814080	16240901+2548594	0.0485605	19.9	0.0063211	0.0345482	0.2384620	0.7206687
264333	245.6826800	24.3798200	587736585514385753	442988743398260736	16224368+2422489	0.0385751	10.3	0.0094878	0.0365858	0.4679324	0.4859940
261632	248.3548800	27.9735830	587736782536572953	830022536501657600	16332519+2758229	0.0412172	28.3	0.0158168	0.0527944	0.5174842	0.4139045
264843	248.3865300	25.9644610	587735743156978064	396825120267567104	16333275+2557519	0.0454020	15.2	0.1903395	0.2269235	0.2913685	0.2913685
264848	248.4361700	26.1868270	588018090547937709	396825121592967168	16334463+2611129	0.0510526	8.3	0.0048336	0.0228060	0.2550423	0.7173181
170479	117.9020300	27.3796880	587732054309732720	241730227288408064	07513650+2722472	0.0269275	26.7	0.0114533	0.0443330	0.2028322	0.7413815
170480	117.9609500	27.4592790	587732054309732882	241730227229687808	07515069+2727343	0.0267887	27.5	0.0314720	0.1663310	0.4165047	0.3856923
170908	117.9256600	27.6073690	588013383793967392	241730227233882112	07514217+2736271	0.0265810	26.3	0.0058262	0.0211454	0.4359070	0.5371214
170899	117.6649400	27.8057160	587731520660767051	298307993013846016	07503960+2748207	0.0273067	26.1	0.0089637	0.0652842	0.3177839	0.6079683
182680	120.3597200	27.8237940	587732471457186108	261716088583094272	08012635+2749252	0.0413360	22.7	0.0171785	0.0738850	0.6876395	0.2212970
182666	120.2871500	27.5595630	587732157389996294	261716089061244928	08010896+2733341	0.0418477	21.4	0.0127956	0.0457530	0.2889380	0.6525134
170971	119.5206200	26.5706600	587732470919659787	261716088130109440	07580493+2634142	0.0153066	31.5	0.0315539	0.1075731	0.4373510	0.4235220
721235	120.4529900	26.1464660	587732469846048965	261716087123476480	08014873+2608468	0.0265990	35.3	0.0195972	0.0940228	0.4431900	0.4431900
170497	120.0044500	26.6658500	587732156852732408	261716087752622080	08000108+2639575	0.0271418	37.3	0.0464847	0.4204293	0.3953734	0.1377126
216434	167.2881700	28.0765000	587741489297686639	622572182895067136	11090915+2804352	0.0467948	19.2	0.0118663	0.0403261	0.3537673	0.5940403

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
212673	168.2972700	28.0121340	587741531710750851	623135158559571968	11131136+2800432	0.0319439	19.2	0.0146220	0.0485187	0.5319824	0.4048769
210173	168.5424000	27.2389250	587741709954187368	623416643938156544	11141017+2714201	0.0268684	26.1	0.0338788	0.1501932	0.4952789	0.3206491
723109	167.9900100	27.5116730	587741603099246741	623135158693789696	11115761+2730416	0.0324392	16.5	0.0055427	0.0406444	0.5980207	0.3557923
723458	170.1735000	28.1342080	587741531711471710	623698112606633984	11204170+2808033	0.0479173	12.7	0.0149581	0.0493624	0.4827751	0.4529044
723388	169.5933200	27.2021180	587741602562965640	623979597775503360	11182241+2712073	0.0361196	13.8	0.0040845	0.0200877	0.2260944	0.7497334
211038	169.2303600	27.5724160	587741603099770951	623416644290478080	11165539+2734189	0.0128325	15.9	0.0077091	0.0271922	0.1325023	0.8325964
211175	169.0442900	26.4612270	587741708880576663	623416642377875456	11161062+2627397	0.0291064	29.6	0.0060272	0.0209847	0.8536803	0.1193078
210158	168.1695000	25.4979680	587741707806441533	623416642931523584	11124067+2529528	0.0143903	36.6	0.1159406	0.2556424	0.3829404	0.2454766
723181	168.4640300	25.8255390	587741600951894091	623416642780528640	11135139+2549324	0.0487718	27.7	0.0928094	0.5608516	0.2600943	0.0862446
723410	169.7274000	26.1437320	587741708343967801	623416642017165312	11185459+2608369	0.0267973	16.1	0.0185123	0.0611404	0.4140495	0.5062978
723395	169.6391000	26.1785490	587741708343902277	623979597477707776	11183335+2610423	0.0490562	29.3	0.0062177	0.0296221	0.7041561	0.2600041
723445	170.0591600	26.2489800	587741708344098938	623416642025553920	11201419+2614561	0.0504678	19.5	0.0754183	0.7012397	0.1620668	0.0612752
6321	169.5613000	26.6205570	587741708880773200	623416644391141376	11181468+2637143	0.0279054	28.1	0.0038162	0.0150422	0.4905708	0.4905708
723346	169.4121400	26.5850200	587741708880707676	623979597481902080	11173894+2635057	0.0475881	35.0	0.2992785	0.6279665	0.0482028	0.0245522
723349	169.4155700	26.8603470	587741709417644229	623979597607731200	11173977+2651377	0.0340979	20.4	0.0062823	0.0305611	0.1265809	0.8365757
723423	169.8948800	26.9759560	587741709417840709	623416644537942016	11193478+2658333	0.0482392	19.5	0.0060777	0.0203570	0.2477110	0.7258543
211203	171.5522700	27.1995230	587741709418496009	624542638078427136	11261248+2711575	0.0238167	18.3	0.0058681	0.0204676	0.1901518	0.7835125
723519	170.8750800	27.2624430	587741602563489974	624542637801603072	11232997+2715439	0.0328221	20.0	0.0064597	0.0344909	0.1689548	0.7900946
210290	170.7202200	27.5838030	587741709955039271	623979598006190080	11225284+2735018	0.0334129	39.4	0.8363027	0.1403533	0.0127181	0.0106259
211202	171.4356600	28.0008800	587741710492172467	624542637696745472	11254454+2800025	0.0555066	17.4	0.0062261	0.0259506	0.3475995	0.6202238
211193	171.0499600	26.5696370	587741601489748120	624542637566722048	11241200+2634097	0.0482300	19.4	0.0079250	0.0385383	0.3839177	0.5696190
723531	170.9976400	26.6536570	587741708881363026	624542637629636608	11235943+2639129	0.0518780	28.8	0.5745565	0.3387195	0.0604517	0.0262723
723481	170.4438400	25.9715660	587741600952615088	623979597062471680	11214656+2558171	0.0202437	14.8	0.0102937	0.0695201	0.2214410	0.6987453
210252	169.8750100	24.9893250	587741830196035679	703075607939907584	11192999+2459213	0.0266059	46.2	0.7762671	0.1908680	0.0207792	0.0120858
211211	172.1608400	27.3970140	587741602564014184	624542638250393600	11283858+2723489	0.0319618	30.9	0.0130837	0.0429347	0.4216303	0.5223513
723651	172.3447700	27.7357930	587741709955694709	624542638183284736	11292275+2744086	0.0584793	35.2	0.1270330	0.1834170	0.2646252	0.4249249
216855	172.3842100	27.9747140	587741603100950625	624542638543994880	11293223+2758286	0.0487635	25.9	0.0080189	0.0488123	0.6292964	0.3138724
723609	172.0328100	28.0075360	587741710492434536	624542638040678400	11280785+2800267	0.0571760	28.4	0.0152168	0.0662481	0.2098485	0.7086866
723595	171.9010400	26.1786540	587741600953204826	624542637377978368	11273626+2610431	0.0239025	30.4	0.0241751	0.0833639	0.2463460	0.6461150
723580	171.7125800	26.1965380	587741600953139341	623979596412354560	11265107+2611483	0.0202394	16.1	0.0235017	0.0929273	0.3646666	0.5189044
210325	171.5412000	26.7607630	587741708881559735	623979596651429888	11260988+2645385	0.0332630	19.3	0.0063357	0.0214061	0.1775917	0.7946665
210260	170.3651300	24.4048220	587742190436286529	703075608137039872	11212760+2424180	0.0227691	23.1	0.0201514	0.0927566	0.4872841	0.3998079
723713	173.1243800	28.1124840	587741710492827754	624824112665067520	11322985+2806447	0.0325007	28.3	0.0069855	0.0308360	0.7068086	0.2553699
6508	172.8389300	26.2957720	587741600953598078	624824112346300416	11312134+2617454	0.0329770	28.2	0.0040265	0.0224989	0.3037932	0.6696814
723700	172.9249900	26.8759280	587741708882083987	624824112274997248	11314196+2652337	0.0324945	32.5	0.0208107	0.1406703	0.6918126	0.1467064
723661	172.6044100	27.0023950	587741602027274275	624542638481080320	11302504+2700089	0.0319915	27.2	0.0119812	0.0930768	0.7818151	0.1131269
731724	172.2818600	25.4162130	587742191510814839	703075609089146880	11290763+2524586	0.0568378	17.0	0.0077338	0.0262856	0.4013418	0.5646389
723665	172.6161900	25.8161700	587741600416596020	624824112522461184	11302789+2548579	0.0335400	23.9	0.0096196	0.0401833	0.5322282	0.4179689
723633	172.1962300	26.0385110	587741707808079977	624542637226983424	11284710+2602189	0.0338944	20.3	0.0136157	0.0517801	0.5402237	0.3943805
6427	171.2069200	23.9452320	587742189899677781	703075607222681600	11244968+2356428	0.0236795	47.0	0.0753823	0.7379118	0.1422461	0.0444599
731688	171.0179400	24.0965470	587742189899612297	703075607210098688	11240427+2405479	0.0244376	19.2	0.0065499	0.0226206	0.2733652	0.6974643
723745	173.4782700	26.3639930	587741600953860228	624542636618809344	11335476+2621507	0.0322681	20.5	0.0249658	0.1167092	0.5328645	0.3254605
723753	173.6142100	25.8764760	587741600416989282	624824111792652288	11342740+2552350	0.0314943	38.0	0.0424376	0.5606104	0.3151672	0.0817848
723726	173.2820900	24.6525730	587742190437400746	705326127836561408	11330768+2439086	0.0234857	15.4	0.0134481	0.0536226	0.4442339	0.4886954
731754	173.2105100	24.9738110	587742190974271576	704201207899488256	11325051+2458257	0.0325063	31.9	0.0093420	0.0550183	0.7827440	0.1528957

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
210431	173.1885700	25.0490520	587742190974271512	704201207891099648	11324529+2502567	0.0332660	43.8	0.0042976	0.0197099	0.4574077	0.5185848
731736	172.6422900	24.2194800	587742189900267680	704201206532145152	11303412+2413100	0.0226952	20.8	0.0386728	0.1296352	0.3471274	0.4845645
723850	175.0073000	27.7639570	587741602565128209	625386959769960448	11400173+2745499	0.0502541	19.1	0.0021357	0.0076817	0.3321102	0.6580724
212309	175.1961900	27.8986310	587741709956808816	625386959782543360	11404709+2753550	0.0330291	15.6	0.0110576	0.0371464	0.4466740	0.5051219
723802	174.3600700	26.4562100	587741600954187876	624824111742320640	11372642+2627226	0.0307278	24.7	0.1096078	0.1568672	0.3450450	0.3884800
723804	174.4091600	26.6047370	587741708345802882	624824111595520000	11373819+2636167	0.0502607	19.1	0.0210445	0.0895805	0.6348599	0.2545151
723827	174.6703700	27.1304030	587741602028060777	625386959451193344	11384085+2707493	0.0507967	23.3	0.0288178	0.1451132	0.5610735	0.2649955
723738	173.4124900	24.6846220	587742190437466176	705326127819784192	11333899+2441046	0.0227001	33.1	0.0088483	0.0420551	0.7177277	0.2313689
212271	173.4212300	25.1449400	587742190974337178	705326127782035456	11334109+2508416	0.0339621	15.7	0.0375111	0.1472289	0.2185525	0.5967075
210449	173.3701400	25.1423660	587742190974337072	705326127773646848	11332879+2508325	0.0331262	29.7	0.0046077	0.0170378	0.1656129	0.8127416
6678	175.7578700	26.2584080	587741707809456272	625386959044345856	11430187+2615300	0.0316762	17.0	0.0117051	0.0987708	0.5737243	0.3157997
217312	177.4873300	27.9389010	587741709957660727	625386960680124416	11495697+2756203	0.0291474	39.3	0.0654859	0.6295961	0.2333123	0.0716057
724059	177.0282400	26.2738510	587741707809980479	625386958201290752	11480679+2616264	0.0539203	10.1	0.0139945	0.0482952	0.5960883	0.3416219
212357	177.8466100	26.7844030	587741708347179065	625949913217236992	11512313+2647028	0.0221727	19.0	0.0156258	0.0967792	0.2658329	0.6217621
217351	178.2935700	28.0328390	587741709957988463	625949914630717440	11531043+2801585	0.0285057	18.2	0.0260717	0.1665683	0.2948366	0.5125234
724144	178.0196600	28.1163690	587741709957857407	625949914148372480	11520470+2806580	0.0287742	15.7	0.0074881	0.0385082	0.4770018	0.4770018
724154	178.2052500	28.1343650	587741709957922942	625949914332921856	11524924+2808030	0.0507230	15.8	0.0060561	0.0245700	0.4230357	0.5463381
724197	178.6799100	26.4077320	587741707810635863	625949912802000896	11544315+2624275	0.0337501	16.4	0.0089242	0.0317125	0.3435327	0.6158307
724275	179.3236700	26.5171890	587741707810832552	626794450030428160	11571777+2630596	0.0228661	17.2	0.0273281	0.0961309	0.1245758	0.7519652
724458	181.6786600	27.6003400	587741602030813278	626794451611680768	12064288+2736014	0.0261766	14.1	0.0117336	0.1000594	0.5068278	0.3813792
226923	181.8438500	27.8515370	587741709422493780	627075930623311872	12072250+2751050	0.0257731	24.7	0.0059771	0.0218514	0.4497178	0.5224537
731899	180.7825700	25.5048200	587742190977286326	747548783788687360	12030779+2530175	0.0436390	18.5	0.0249412	0.1832488	0.5552892	0.2365208
222383	180.8656500	25.9085670	587742191514222736	747831546542555136	12032772+2554304	0.0332393	27.7	0.0036056	0.0119109	0.8049738	0.1795097
227007	182.3815600	27.9191790	587741602567946267	627075930942078976	12093156+2755088	0.0274396	21.5	0.0552755	0.1370575	0.5936425	0.2140245
226897	181.7214800	26.4262160	587741707811815467	627075928626823168	12065313+2625344	0.0339082	33.0	0.0343161	0.1178859	0.5121336	0.3356644
724509	182.1740500	26.9349710	587741708348817565	627075928706514944	12084173+2656060	0.0571981	15.9	0.0054850	0.0292493	0.1901853	0.7750804
226961	182.0734900	26.9995070	587741708348817495	627075928941395968	12081764+2659580	0.0579620	31.4	0.0069748	0.0363176	0.6762909	0.2804167
724495	181.9516200	27.0402400	587741708348752020	626794449124458496	12074835+2702251	0.0489416	11.1	0.0211978	0.0767238	0.6466702	0.2554082
724496	181.9566300	27.2623890	587741708885622984	627075928408719360	12074960+2715441	0.0569913	20.4	0.0034263	0.0119137	0.3356676	0.6489924
220120	181.9980900	25.5515600	587742190977744952	747831547083620352	12075952+2533051	0.0336181	52.8	0.0843375	0.6606935	0.2035823	0.0513867
220125	182.0498300	25.7571400	587741727114395684	747831546873905152	12081195+2545261	0.0239546	46.8	0.0053524	0.0285780	0.6702321	0.2958376
226812	181.0693000	26.1486120	587741727650873461	747548784266838016	12041657+2608551	0.0325272	19.5	0.0080349	0.0317904	0.5197906	0.4403841
227037	182.6881400	25.8442340	587742191514943591	748113098782539776	12104511+2550393	0.0209215	23.2	0.0294427	0.0969273	0.4080437	0.4655862
724540	182.6102900	26.3674210	587741600420528255	627638891960074240	12102648+2622023	0.0264242	16.2	0.0149576	0.0620637	0.4950286	0.4279501
222711	184.7724800	27.2984290	587741721746079866	628764886796599296	12190540+2717535	0.0233087	13.3	0.0059316	0.0359156	0.3388450	0.6193078
221658	185.0772700	27.9203850	587741602568994985	628764887295721472	12201852+2755132	0.0494873	23.1	0.0022997	0.0079356	0.4871374	0.5026273
221491	184.1642800	28.0477420	587741602568667169	627638893600047104	12163947+2802515	0.0279815	33.4	0.0248717	0.2604073	0.4590210	0.2557000
724661	184.5421900	28.1048060	587741602568798322	628764886943399936	12181011+2806170	0.0428515	17.5	0.0572468	0.2558442	0.4406253	0.2462837
724657	184.4696100	27.1824010	587741601495056462	628201811790004224	12175272+2710570	0.0494982	16.7	0.0028795	0.0094493	0.3661277	0.6215435
724635	184.1304400	27.4033480	587741721745817769	628201811974553600	12163130+2724115	0.0495213	11.8	0.0135671	0.0445343	0.4205926	0.5213060
227232	186.0243800	27.5779010	587741602032517187	628201811303464960	12240587+2734400	0.0361858	18.2	0.0089427	0.0313261	0.2282788	0.7314524
724763	185.6653400	27.7469860	587741722283278416	628764887501242368	12223954+2744493	0.0239857	22.2	0.1378625	0.1475405	0.3797190	0.3348780
222724	185.7972000	27.7656860	587741722283344005	628201813488697344	12231129+2745567	0.0262438	22.7	0.0046888	0.0181731	0.3771734	0.5999647
724741	185.4281700	27.8712140	587741722283212925	628764887505436672	12214278+2752165	0.0367057	20.6	0.0203843	0.1388136	0.7257525	0.1150495
7632	187.4482300	27.2433400	587741601496170525	629327844991827968	12294758+2714362	0.0246850	34.8	0.0029333	0.0099599	0.7233884	0.2637184

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
732160	188.3071300	27.5840990	587741602033369181	629608813711851520	12331373+2735021	0.0243569	21.2	0.0675797	0.3287843	0.2831711	0.3204649
221596	187.2609500	27.6405200	587741602032976029	629327845885214720	12290263+2738251	0.0234328	19.7	0.0052836	0.0198223	0.3485821	0.6263120
7615	187.2660900	27.7788650	587741722283933775	628764887971004416	12290381+2746441	0.0233738	34.7	0.0087830	0.0452147	0.6467477	0.2992546
7789	189.2226800	27.8620360	587741602570633221	629608814059978752	12365341+2751439	0.0249848	38.0	0.0136575	0.1192945	0.6737761	0.1932719
7845	190.3181700	27.8531590	587741602571026470	630173808073900032	12411639+2751113	0.0258347	27.7	0.0156635	0.0519117	0.4297481	0.5026767
725031	190.2457000	27.9703780	587741602571026445	629608814361968640	12405894+2758134	0.0311112	23.4	0.0096353	0.0528349	0.3801374	0.5573924
725004	189.8332900	27.6046740	587741602033959036	629608814290665472	12391998+2736164	0.0265145	21.9	0.0092787	0.0486080	0.3533594	0.5887539
725027	190.2021600	27.7760950	587741722285047956	629608814353580032	12404852+2746345	0.0222331	17.3	0.0146168	0.0666427	0.7887691	0.1299715
7877	190.6966500	27.2719390	587741721748373558	629608812520669184	12424722+2716196	0.0197364	22.8	0.0057830	0.0201712	0.7655084	0.2085374
725060	190.9255200	27.3730010	587741721748504667	629608812365479936	12434223+2722231	0.0245329	15.0	0.0180061	0.1208798	0.1299524	0.7311615
7890	190.7723100	27.7140770	587741722285309962	629608814731067392	12430537+2742506	0.0251266	24.2	0.0075387	0.0256269	0.1729512	0.7938832
220985	191.1842000	27.8915550	587741602571354286	630173808384278528	12444420+2753299	0.0211411	20.4	0.0132130	0.0502559	0.2702641	0.6662670
227500	191.3150200	26.0840910	587741727654936687	748957533477011456	12451557+2605027	0.0593134	24.5	0.0043324	0.0188068	0.6135761	0.3632848
221033	192.1753100	26.4173020	587741720675221617	630173806823997440	12484204+2625019	0.0230542	33.0	0.0049473	0.0164508	0.1561594	0.8224425
222598	192.5842500	26.7498560	587741721212289185	630173806870134784	12502019+2644596	0.0237303	26.9	0.0313491	0.2072089	0.5908113	0.1706308
221402	195.1486600	27.5742420	587741602572927050	631018077214998528	13003568+2734266	0.0170114	26.9	0.0045281	0.0150068	0.2294749	0.7509902
221374	195.0601900	27.2807160	587741602035990720	631299484655026176	13001441+2716502	0.0370688	22.7	0.0208479	0.1039681	0.6644318	0.2107522
230083	196.6516400	27.8729560	587741603110322371	631299485338697728	13063640+2752231	0.0209440	28.0	0.0322035	0.2343285	0.5899283	0.1435397
264275	245.4085100	24.1235210	587736619327226083	442988743607975936	16213808+2407248	0.0379865	25.5	0.0154285	0.1422695	0.6628091	0.1794929
260562	247.1501800	24.5555010	587736898503508266	442988744383922176	16283604+2433200	0.0571025	27.0	0.0101990	0.0407243	0.3922534	0.5568233
260611	247.3231800	24.8582120	587736919972446434	442988744455225344	16291754+2451292	0.0408394	19.9	0.0048468	0.0235544	0.5055734	0.4660254
264658	247.3815200	24.9391400	587736899040313648	443271293693853696	16293158+2456211	0.0512911	15.8	0.0070059	0.0247286	0.1992816	0.7689839
264578	246.9334000	25.0769240	587736919972315407	443271293479944192	16274397+2504368	0.0428208	36.9	0.0060906	0.0213719	0.6340332	0.3385043
264421	246.1092400	23.8708900	587736619327553829	442988743129825280	16242620+2352152	0.0406508	30.2	0.0177686	0.1958284	0.6397923	0.1466107
264436	246.1874100	23.9649860	587736585514647758	442707058375000064	16244501+2357543	0.0509399	38.6	0.0430410	0.2835050	0.5292479	0.1442060
264504	246.5514500	24.2251260	587736586051584147	443271291298906112	16261232+2413308	0.0372604	18.9	0.0035961	0.0131135	0.1064874	0.8768031
260629	247.5781200	24.7386240	587736899040444605	442707058416943104	16301873+2444184	0.0409656	30.4	0.0039752	0.0182210	0.4551237	0.5226801
264661	247.3959800	24.7365630	587736919972512159	442707058249170944	16293507+2444113	0.0412526	19.4	0.0046041	0.0200951	0.3456349	0.6296659
264835	248.3486800	24.7765930	587736899577512125	442707059230638080	16332369+2446359	0.0410552	24.7	0.1488381	0.2218689	0.2980193	0.3312737
264669	247.4276900	25.3039400	587736920509251921	442988744660746240	16294264+2518144	0.0427418	25.5	0.3344674	0.5627596	0.0655494	0.0372236
264691	247.5307900	23.9257900	587736897966899470	442988742555205632	16300739+2355321	0.0148468	22.7	0.0515819	0.1993201	0.5528388	0.1962592
264659	247.3922100	23.9226060	587736620401688862	442988742794280960	16293411+2355215	0.0390201	18.4	0.0101838	0.0574182	0.1230169	0.8093812
264743	247.7792200	24.0165390	587736919435968882	442707058878316544	16310702+2400596	0.0373025	25.1	0.0152376	0.1157954	0.7290286	0.1399384
264981	249.1863200	25.8156890	587735743694111211	396825119843942400	16364466+2548563	0.0448735	14.4	0.0158754	0.0814126	0.4336538	0.4690582
265005	249.2729900	26.1730360	588018091085070442	396825122201141248	16370551+2610232	0.0453167	12.2	0.0407354	0.1141296	0.3149058	0.5302293
264873	248.5791600	25.0474140	588018089474588928	396825120603111424	16341899+2502499	0.0590454	13.6	0.0075105	0.0365949	0.1931528	0.7627417
268025	247.5102900	15.7129940	587739814246547856	621728163885481984	16300243+1542462	0.0503547	33.6	0.5837758	0.2401402	0.1381175	0.0379665
10426	247.7089000	16.2507490	587739814783418627	621445304528404480	16305016+1615024	0.0336973	33.7	0.0067474	0.0350483	0.7307141	0.2274902
252333	237.6614700	15.5146570	587742615097507890	708986963545292800	15503870+1530524	0.0416221	29.0	0.0303751	0.6421879	0.2470342	0.0804028
257949	237.8030500	14.6964000	587742062168768635	709269844574339072	15511273+1441465	0.0478503	36.5	0.5667226	0.1110634	0.2348582	0.0873558
251377	239.5077100	14.9635660	587739844856054101	709832655939567616	15580181+1457490	0.0376144	34.7	0.0163602	0.6221358	0.2390029	0.1225011
262125	241.0701300	16.0948790	587739810498674752	618630541549240320	16041681+1605413	0.0450001	28.3	0.0124300	0.0745573	0.5750985	0.3379142
262077	240.7279800	15.3357090	587742616172494928	710677210641465344	16025472+1520085	0.0335832	33.6	0.0518875	0.1349685	0.5612718	0.2518722
261874	240.7164400	15.5300940	587739827139182599	618348976176889856	16025193+1531485	0.0582384	39.0	0.5425376	0.2410494	0.1412402	0.0751728
252384	240.4816900	15.7063740	587739827139051543	618630542023196672	16015561+1542231	0.0347578	22.3	0.0154779	0.0607471	0.3185989	0.6051761

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
266266	240.5881000	16.1882750	587739810498478401	618348976277553152	16022116+1611182	0.0321537	17.1	0.1369021	0.3697129	0.1813298	0.3120552
251405	239.7705300	14.9279320	587739844856184892	709832655809544192	15590492+1455407	0.0424104	44.3	0.0202288	0.2984442	0.5421210	0.1392060
251503	240.0288200	15.0198150	587742615635362246	709832655713075200	16000693+1501109	0.0339621	21.0	0.0146046	0.0480827	0.3576739	0.5796388
251438	240.2145600	15.1512680	587739845393186912	709832657533403136	16005147+1509040	0.0339589	50.6	0.5363740	0.2761970	0.1317474	0.0556816
260955	241.3171800	15.6888430	587739827676250368	618630541717012480	16051610+1541198	0.0351387	21.6	0.0062747	0.0207954	0.3356803	0.6372496
267947	240.8378200	14.6287120	587739844856643986	710677210570162176	16032104+1437435	0.0340407	16.3	0.0159680	0.0673847	0.7762582	0.1403891
261327	242.5737600	15.6211260	587739828213579925	618913576265973760	16101771+1537163	0.0448457	37.1	0.0366467	0.1202113	0.4699168	0.3732252
262136	243.1272600	16.1836950	587739719774175515	618913576307916800	16123055+1611011	0.0347794	21.5	0.0071299	0.0304148	0.1743247	0.7881306
262063	241.8696500	15.0119910	587739845930713449	710677211450966016	16072871+1500437	0.0375287	24.2	0.0111994	0.0473664	0.5793125	0.3621217
251439	240.2304700	12.6803860	587742644626325557	710114268103573504	16005531+1240495	0.0344465	34.8	0.0655862	0.1965268	0.5207940	0.2170930
10108	239.5332400	12.0702900	587742589867458653	710114268216819712	15580799+1204130	0.0155815	39.6	0.0091795	0.0749395	0.7628190	0.1530620
260248	241.7843200	14.2660470	587739844857037217	710677209341231104	16070824+1415581	0.0345379	24.9	0.0020477	0.0068962	0.2294453	0.7616107
267951	241.0670400	12.8150130	587742645163524455	710114267793195008	16041613+1248543	0.0405015	18.6	0.0047503	0.0127165	0.3544086	0.6281247
262054	243.0419500	14.6368580	587739827140231385	618913576127561728	16121004+1438127	0.0320587	21.8	0.0172158	0.0675677	0.5166754	0.3985411
267982	243.2594200	15.2528630	587739810499658134	619757940869431296	16130228+1515102	0.0464032	20.3	0.0077999	0.0582134	0.5130875	0.4208992
260300	242.6397000	13.6945150	587742615099736236	710677209123127296	16103353+1341404	0.0359274	18.3	0.0074653	0.0245202	0.3770600	0.5909545
260281	242.1648900	12.0107010	587742644627177630	710958688826818560	16083959+1200384	0.0161569	18.5	0.0074557	0.0244720	0.2753982	0.6926741
260073	241.0607000	11.2036500	587742589331308752	710958689388855296	16041452+1112128	0.0428610	25.5	0.0095154	0.0922646	0.3848648	0.5133552
268136	241.7722500	11.2005390	587742550690496961	710958689074282496	16070529+1112014	0.0431309	30.4	0.0208178	0.3747842	0.4900133	0.1143847
260334	243.5151300	14.1429040	587742616173740488	711521640617345024	16140362+1408344	0.0310725	29.8	0.0095394	0.0367831	0.6854194	0.2682580
267979	243.1920600	12.7936650	587742062171193770	711521639065452544	16124610+1247372	0.0343328	14.7	0.0443080	0.1453960	0.3543854	0.4559106
267981	243.2513500	12.9085340	587742062171259076	711521638797017088	16130032+1254302	0.0339625	18.3	0.0178015	0.0813501	0.5701604	0.3306879
267974	242.7617900	13.1210010	587742062170997103	711521639333888000	16110283+1307152	0.0345272	27.4	0.6378128	0.1409032	0.1716265	0.0496575
260301	242.7316300	11.9596920	587742644627440059	711803123454181376	16105560+1157343	0.0421591	21.3	0.0051934	0.0207692	0.2353138	0.7387235
260296	242.4772800	11.2688520	587742589868769590	711803123101859840	16095449+1116072	0.0479401	22.6	0.0065737	0.0259358	0.4234561	0.5440344
10213	241.8545900	10.4258060	587742629070176599	711240221089333248	16072509+1025328	0.0166867	28.5	0.0079658	0.0295640	0.2715186	0.6909516
260087	241.1539100	9.9531657	587742610812239923	711240220560850944	16043694+0957108	0.0339865	37.2	0.0111370	0.0361676	0.4821220	0.4705734
261303	241.2076000	8.4810949	587736813137035343	486901555446939648	16044980+0828518	0.0174623	52.5	0.0315509	0.8629971	0.0807338	0.0247182
260442	245.3571900	14.5315250	587739828214890537	620037963933286400	16212572+1431537	0.0295770	60.1	0.8201578	0.1482462	0.0180359	0.0135601
260444	245.3790100	14.7461580	587739811037446483	621728162669133824	16213095+1444467	0.0285531	23.6	0.0113804	0.0402735	0.2196645	0.7286816
260389	244.3975600	14.0523040	587739845931892824	711521640860614656	16173540+1403081	0.0337536	36.8	0.0558237	0.3821332	0.2977771	0.2642659
267987	243.9984800	12.0183690	587742645164769849	711803123701645312	16155958+1201058	0.0333009	17.0	0.0062083	0.0204054	0.4312656	0.5421207
268142	242.5984200	10.2109550	587742629070504136	711240221382934528	16102363+1012394	0.0169471	38.0	0.0375804	0.2028866	0.4408307	0.3187023
10225	242.3364500	8.7632579	587736813674364957	487181483782438912	16092078+0845469	0.0101630	14.2	0.0081469	0.0418768	0.2283905	0.7215859
260526	246.8319600	15.9978810	587739651038117967	621728163537354752	16271968+1559513	0.0287999	24.2	0.0153317	0.0553932	0.4236630	0.5056121
268098	245.0531700	12.9184320	587739844858609894	712363110043746304	16201276+1255064	0.0317571	22.1	0.0630953	0.1791437	0.4934752	0.2642858
268001	244.9664100	13.2161510	587742615637590547	712363109813059584	16195193+1312578	0.0334501	22.7	0.0055329	0.0302295	0.6968198	0.2674178
268004	245.4589900	13.7286960	587739809963901115	620037963853594624	16215019+1343429	0.0337482	38.1	0.0143841	0.0892749	0.7186002	0.1777408
268182	243.3980500	9.5682054	587742628534026650	711240219164147712	16133554+0934059	0.0479293	27.9	0.0073835	0.0298025	0.8455269	0.1172871
268149	244.6357800	10.8111630	587742551228612957	711803122065866752	16183260+1048396	0.0336799	13.8	0.0144399	0.0696348	0.2270661	0.6888592
261350	243.3443900	7.0388732	588017704031617410	487181482083745792	16132263+0702200	0.0418109	25.5	0.0170985	0.1263995	0.6914189	0.1650831
262549	243.2507900	7.1605564	587736478676091339	487181482117300224	16130021+0709376	0.0418240	27.1	0.0154280	0.1160970	0.6958804	0.1725946
260533	246.9238200	13.4475690	587739827678806465	620320937723559936	16274168+1326510	0.0281949	24.2	0.0207304	0.0538686	0.6648701	0.2605309
268016	246.7228500	11.6520300	587742062172831832	712647553388118016	16265344+1139073	0.0163513	33.2	0.2618461	0.2298089	0.2673666	0.2409784
260615	247.4337800	11.8471220	587742615101964647	713210557909434368	16294412+1150492	0.0171939	18.2	0.0179921	0.0590562	0.3852890	0.5376627

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
268256	246.5201700	9.8903138	587742589870604710	712647551458738176	16260486+0953253	0.0499679	28.6	0.0107587	0.0573979	0.2711571	0.6606863
260480	246.0519500	9.2142684	587742629072076915	712929100569772032	16241247+0912513	0.0423916	15.2	0.0096583	0.0319057	0.2475209	0.7109151
268165	246.5805500	9.2306075	587742550155854364	712929100884344832	16261932+0913503	0.0364603	24.8	0.0054271	0.0291663	0.3665881	0.5988185
101888	1.2987718	15.6461650	587727223024713898	211612125636853760	00051165+1538461	0.0536065	31.1	0.0481729	0.4335511	0.3581391	0.1601369
7	0.7969382	15.9657600	587730775499735086	211330582687252480	00031127+1557563	0.0374450	45.1	0.0100093	0.0709478	0.8121095	0.1069334
101893	1.3505179	16.0499620	587727223561584734	211612125544579072	00052413+1603001	0.0428178	21.8	0.0449747	0.1517073	0.4094954	0.3938226
100020	0.9346799	16.1868510	587727223561453762	211612125225811968	00034429+1611118	0.0214652	30.0	0.0100040	0.0830238	0.6651299	0.2418423
331061	0.0087589	15.8817560	587730775499407375	211330582074884096	00000214+1552539	0.0200160	39.4	0.0063527	0.0292650	0.2555690	0.7088133
332891	359.8585800	16.1209560	587727223560994976	211330581844197376	23592606+1607149	0.0429240	31.0	0.0230082	0.0564399	0.4801203	0.4404316
332847	357.9480500	15.5819370	587727223023272180	211049068334415872	23514760+1534554	0.0369979	22.2	0.1167741	0.2190799	0.4088602	0.2552858
332846	357.9026900	15.5789000	587727223023272116	211049068284084224	23513663+1534440	0.0265689	13.5	0.0077074	0.0289154	0.2452932	0.7180840
330932	357.1878300	15.9287370	587727223559815423	210767624143896576	23484508+1555436	0.0262211	8.9	0.0045755	0.0164260	0.2481497	0.7308488
332799	354.5327800	15.6234360	587730775497048196	210486153151774720	23380782+1537242	0.0565448	28.2	0.0322943	0.2341957	0.5082117	0.2252983
332803	354.5918700	15.6392200	587730775497113793	210486153185329152	23382206+1538212	0.0403289	25.7	0.0066064	0.0317708	0.4808114	0.4808114
730028	358.1242700	14.6668850	587730773887942898	211049067285839872	23522978+1440010	0.0461317	17.4	0.0044871	0.0205202	0.3463398	0.6286529
332827	356.7163600	14.8692800	587730774424223862	210767623737049088	23465194+1452096	0.0575419	10.1	0.0063518	0.0252522	0.2427033	0.7256927
330461	351.9285600	14.5447390	587727221946974436	209923304172027904	23274281+1432415	0.0311313	22.5	0.0025883	0.0090766	0.2551308	0.7332043
332880	359.2658200	13.9688650	587727220876312783	211330581374435328	23570377+1358081	0.0396264	25.2	0.0246119	0.1975891	0.3278236	0.4499754
12705	354.1547200	14.1572750	587727221411021012	210486151482441728	23363720+1409264	0.0132927	12.3	0.0052832	0.0231438	0.1211454	0.8504276
332488	348.4183200	14.9814240	587730774957621531	209641800959262720	23134039+1458531	0.0394678	25.8	0.0265175	0.1727255	0.4271622	0.3735948
332474	348.1860700	14.3766260	587727221945401535	209360371595608064	23124465+1422354	0.0398569	14.4	0.0190654	0.0373844	0.4302391	0.5133111
332484	348.3733700	13.8956540	587727221408596032	209641799822606336	23132959+1353441	0.0400678	29.6	0.2749823	0.1954147	0.2254949	0.3041081
331717	351.2294300	15.3221270	587727223020454156	209923306478895104	23245506+1519197	0.0420288	24.2	0.0162292	0.1290218	0.7019806	0.1527684
332551	350.4120200	14.6941060	587730774421602450	209923305862332416	23213887+1441384	0.0415469	21.1	0.0067484	0.0244447	0.4773680	0.4914389
332745	352.3082900	15.4361430	587727223020912698	210204695023583232	23291396+1526100	0.0171692	33.9	0.0286530	0.1793030	0.5649650	0.2270790
332676	351.4511300	14.0547980	587727221409906874	209923304343994368	23254828+1403172	0.0377130	23.8	0.0137290	0.0898300	0.6217849	0.2746561
331735	351.3325000	14.4054340	587727221946712334	210204694117613568	23251982+1424193	0.0420356	28.1	0.0087841	0.0690797	0.7549888	0.1671473
331136	351.0774300	14.4413580	587727221946646776	209923304704704512	23241856+1426289	0.0389323	19.4	0.0045386	0.0178274	0.4680433	0.5095907
332571	350.6141800	13.8158620	587730773347860810	209923304604041216	23222739+1348562	0.0258932	24.1	0.0163250	0.0858940	0.3591869	0.5385941
332599	350.8682700	13.9774370	587727221409644817	209923304415297536	23232841+1358384	0.0413043	35.3	0.1249894	0.7200416	0.1001388	0.0548302
11992	335.1972200	14.2346400	587727223550509189	207672622295547904	22204740+1414047	0.0120209	11.0	0.0037348	0.0126581	0.2300352	0.7535719
321130	342.2882600	14.2079050	587727222479782063	208515952738828288	22490918+1412286	0.0378320	22.2	0.0057761	0.0217748	0.2359385	0.7365105
120128	33.8745680	13.8592330	587724233721512127	120694128487956480	02152986+1351327	0.0219364	37.2	0.0182625	0.1596465	0.6377675	0.1843235
122366	33.5802070	13.9364690	587724233721446506	120694128315990016	02141925+1356113	0.0396415	38.3	0.0265379	0.2764391	0.5758386	0.1211844
112986	22.0859460	15.4691450	587724234253402115	119849766854066176	01282065+1528083	0.0475029	28.0	0.0691904	0.2557236	0.2272772	0.4478089
1027	21.7897470	14.7762710	587724233179529386	119568271342043136	01270953+1446345	0.0215265	35.3	0.0026223	0.0089416	0.1294416	0.8589945
110339	21.8792970	14.8198110	587724199354302552	119849766921175040	01273097+1449107	0.0215809	23.9	0.0387032	0.1288838	0.4638413	0.3685717
113100	26.5074750	14.2391890	587724233181560927	120975331984146432	01460178+1414214	0.0440742	44.3	0.0119419	0.0454420	0.2377890	0.7048270
110648	28.9666200	14.9402550	587724234256285754	121257052218589184	01555194+1456246	0.0438407	35.2	0.0219748	0.3629522	0.2725936	0.3424794
122233	30.0397800	14.7314300	587724234256744612	120412725410004992	02000954+1443537	0.0576711	30.4	0.0047976	0.0297115	0.6863530	0.2791379
721631	146.6247900	25.5410160	587739646199922761	659163724854067200	09462990+2532270	0.0232160	19.6	0.0050637	0.0309167	0.5765117	0.3875080
191331	146.7497500	24.7022860	587741533312778371	659163724568854528	09465991+2442082	0.0340316	36.4	0.0045641	0.0157198	0.2341453	0.7455708
191341	147.2270700	24.8747410	587741533312974995	659163725235748864	09485449+2452289	0.0432578	35.8	0.0057717	0.0326110	0.6986880	0.2629293
721754	148.8173500	25.5755420	587741490901024851	660008158265081856	09551612+2534319	0.0443553	38.0	0.0543912	0.2106268	0.5256658	0.2093163
721890	151.0661600	24.2378170	588023048020164695	659726662119718912	10041585+2414166	0.0211157	40.2	0.0315066	0.6157794	0.2702759	0.0824381

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
721457	142.5263400	24.8558900	587741391034974380	645934379138285568	09300632+2451209	0.0586424	23.2	0.0040133	0.0181199	0.2102150	0.7676519
191237	142.8145800	25.2531220	587739647272157308	645934378882433024	09311551+2515114	0.0303473	54.2	0.0092212	0.0388517	0.2696619	0.6822652
5129	144.4916600	25.4947910	587741391035760741	645934380702760960	09375797+2529412	0.0135691	80.1	0.0181028	0.2445292	0.5734946	0.1638734
721513	144.0133300	24.2725840	587741533848600681	646497338193346560	09360320+2416211	0.0331085	18.7	0.0149391	0.1249829	0.6709598	0.1891183
721534	144.6155400	24.3200100	587741490899320838	646497338440810496	09382769+2419122	0.0439294	15.8	0.0077396	0.0257093	0.2555909	0.7109602
721485	143.4559200	24.1211830	587741533848338503	645934378928570368	09334945+2407157	0.0334094	43.3	0.0237927	0.1946893	0.1655615	0.6159565
191247	143.6138400	24.2258180	587741533848404154	646497338096877568	09342733+2413327	0.0442940	32.0	0.0363579	0.3392600	0.4806174	0.1437646
193906	145.8301600	15.6410700	587742567854702685	726719210486497280	09431921+1538281	0.0282864	22.6	0.0081233	0.0311660	0.3842564	0.5764543
190788	146.6292600	15.8863250	587742567855095951	727282202357792768	09463107+1553103	0.0126793	21.2	0.0079084	0.0270077	0.1829008	0.7821831
191263	144.3360600	25.8984320	587741391572631650	645934380509822976	09372063+2553541	0.0331350	63.0	0.7427848	0.0849422	0.1336611	0.0386119
191282	144.9874600	24.9554450	587739646199201823	646497338348535808	09395698+2457198	0.0195551	23.8	0.0064679	0.0586151	0.3895351	0.5453820
191308	146.1324200	24.5045900	587741533312516203	646497339090927616	09443177+2430169	0.0513093	34.1	0.1001370	0.1823250	0.1971902	0.5203478
184319	132.1789900	26.0234760	588017977799278762	544038792076460032	08484297+2601242	0.0217319	38.5	0.0222307	0.2028843	0.5825454	0.1923396
184300	132.0899100	24.5310140	587739114703683877	543757353183346688	08482154+2431517	0.0423278	32.4	9.9999999	9.9999999	9.9999999	9.9999999
4575	131.4151800	23.8687950	587739152821715119	543757351383990272	08453963+2352076	0.0431123	29.4	0.0121227	0.0679125	0.5687655	0.3511993
184273	131.9480400	23.8836900	587739114166616302	587104589120012288	08474754+2353007	0.0429144	19.5	0.0112868	0.0376074	0.2169444	0.7341614
184489	133.7455200	26.4900780	587739158721462480	544038791627669504	08545893+2629241	0.0578844	31.3	0.0115276	0.0791935	0.6987190	0.2105599
181195	133.7598300	26.6753550	587739116315345022	544320401342201856	08550234+2640311	0.0273832	22.2	0.0096060	0.0381551	0.3521951	0.6000438
194137	135.2896800	27.1536520	587739158722183340	544601771725553664	09010948+2709130	0.0272187	19.0	0.0183125	0.0670797	0.4046911	0.5099167
194144	135.3273700	27.2355670	587739158722183397	544883376830545920	09011855+2714072	0.0405918	22.0	0.0171585	0.0836595	0.6946370	0.2045450
194249	136.2358100	26.1060080	587739114168582209	544883375886827520	09045652+2606215	0.0407891	22.7	0.0532492	0.2007319	0.2643794	0.4816396
191363	138.6640400	26.6995480	587739377773969612	587667693587398656	09143933+2641582	0.0407563	23.0	0.0120166	0.0440325	0.2761047	0.6678462
194449	137.9796800	24.8987710	587739376162832563	587667693277020160	09115512+2453555	0.0397330	22.8	0.0095959	0.0390488	0.7184064	0.2329489
194425	137.8177000	25.0093610	587739406763950191	587667693264437248	09111626+2500335	0.0504305	15.4	0.0154610	0.0420521	0.3917126	0.5507743
194413	137.6669200	24.5926640	587739406226948247	587386157101219840	09104008+2435322	0.0390155	13.8	0.0054762	0.0183697	0.7002861	0.2758680
191451	139.1511500	25.3026640	587739406227603517	587667692278775808	09163626+2518092	0.0427944	36.3	0.0446244	0.7113956	0.1852691	0.0587109
4902	139.2720200	25.4291650	587739376163356792	587667692320718848	09170531+2525451	0.0054936	34.4	0.0167194	0.1374136	0.5913879	0.2544791
717436	138.7618100	23.9057950	587741391570272488	645089872742187008	09150281+2354201	0.0397547	11.9	0.0064893	0.0246767	0.6357149	0.3331190
721360	138.5025600	24.1495910	587741392107077874	643963935308906496	09140063+2408587	0.0467517	19.9	0.0027145	0.0089738	0.7683847	0.2199270
4965	140.2774100	24.3079960	587741421105381390	645089872192733184	09210656+2418280	0.0266765	19.9	0.0055831	0.0183971	0.2174660	0.7585538
721391	140.3657900	25.0619970	587741392107929767	645089873245503488	09212783+2503429	0.0252849	19.4	0.0174743	0.0580716	0.4501444	0.4743097
721389	140.1679800	25.1078290	587741422179188892	645089873228726272	09204034+2506281	0.0498767	26.8	0.0527489	0.5533301	0.2155272	0.1783938
717512	139.4561400	23.9523190	587741421104988333	645089872570220544	09174946+2357081	0.0347787	20.2	0.0100249	0.0364037	0.6879455	0.2656259
721397	140.7335400	24.0328470	587741420568641718	645089872138207232	09225606+2401577	0.0503629	17.4	0.4887580	0.3632890	0.1188055	0.0291475
191128	138.9302200	15.2196920	587742060516802707	686468163939860480	09154321+1513104	0.0299243	35.9	0.0171687	0.2028334	0.5120149	0.2679831
191575	137.6409600	15.5537410	587744728223973538	685905205295841280	09103387+1533125	0.0295175	19.0	0.0082398	0.0311167	0.2731619	0.6874816
193902	145.4364200	14.9547020	587745243089141839	726719208905244672	09414475+1457171	0.0259209	32.9	0.0591689	0.6839991	0.1630364	0.0937956
193904	145.4915200	14.9671560	587745243089141976	726719208825552896	09415798+1458008	0.0269806	12.9	0.0113663	0.0464348	0.3071192	0.6350797
193876	141.2114100	15.0168470	587742568389673101	687030092219547648	09245072+1501005	0.0355974	20.7	0.0107746	0.0354136	0.3363217	0.6174901
190356	143.3833900	14.5845540	587742567316717719	726156185694109696	09333198+1435045	0.0197965	32.4	9.9999999	9.9999999	9.9999999	9.9999999
193874	140.5996600	13.7368710	587745243087044753	687030090743152640	09222385+1344130	0.0392274	15.9	0.0053545	0.0219717	0.3832442	0.5894296
190201	139.7314500	14.3048830	587742567852081333	687030090822844416	09185558+1418174	0.0144821	22.1	0.0312776	0.1143074	0.4935750	0.3608400
190105	138.1231000	13.8010940	587744874255679692	685905203865583616	09122954+1348035	0.0287813	14.0	0.0026787	0.0095798	0.2539543	0.7337872
190119	138.4310600	12.8938400	587745541049811146	725593314086092800	09134348+1253375	0.0500630	31.7	0.0221331	0.2784209	0.5154253	0.1840207
190796	137.7755200	13.1216430	587745243085799481	685905204012384256	09110607+1307167	0.0297768	13.9	0.0349258	0.0738052	0.2573022	0.6339667

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
4861	138.3983000	12.4408140	587745540512874648	725311840254427136	09133557+1226271	0.0163175	47.3	9.9999999	9.9999999	9.9999999	9.9999999
190319	142.3717400	11.6453050	587735349093859461	490275792568188928	09292923+1138427	0.0285639	37.7	0.0574510	0.8261380	0.0760185	0.0403925
190299	141.8939400	12.2693250	587745402001817750	725874818641035264	09273455+1216094	0.0289597	26.9	0.0067401	0.0318758	0.8356485	0.1257356
4880	138.8206900	11.8856920	587745402537377840	725593313813463040	09151695+1153083	0.0165649	48.5	0.0619266	0.7515114	0.1446268	0.0419352
190862	138.6969900	11.9042410	587745402537312441	725593313826045952	09144731+1154157	0.0297606	33.3	0.1006420	0.5714340	0.2553023	0.0726217
192114	138.3043700	11.2641670	588017678767030439	489712834247131136	09131302+1115511	0.0298905	28.7	0.0161392	0.1182828	0.6623230	0.2032550
191940	139.2370800	11.0410090	587735349092483307	489712835094380544	09165692+1102267	0.0390649	17.9	0.0194113	0.0677559	0.3735476	0.5392852
191950	140.0906600	10.3804700	587735348019069101	489994308414341120	09202180+1022497	0.0484964	26.3	0.0116726	0.0650641	0.7701429	0.1531204
190178	139.4613300	9.6932198	587734950196936842	366707036399861760	09175073+0941356	0.0390842	21.8	0.0052947	0.0184595	0.7690210	0.2072248
191939	139.2350600	10.2370850	587735348018675929	489712835165683712	09165640+1014137	0.0307447	21.4	0.0052315	0.0196509	0.3216377	0.6534799
191936	139.0742000	10.2960030	587735348018610407	489712835136323584	09161782+1017456	0.0467668	20.7	0.0044704	0.0147530	0.1977932	0.7829834
191735	144.2596900	9.5400076	587734949125226553	366989745353392128	09370228+0932234	0.0185468	15.4	0.0144840	0.0598127	0.6427177	0.2829857
192591	141.3518900	7.6475529	587734691426533593	336589047159848960	09252445+0738516	0.0308849	19.5	0.0159990	0.0940520	0.3855108	0.5044382
182967	122.3842100	26.2833970	587734622164549741	339403565439123456	08093218+2617003	0.0253698	30.8	0.0080698	0.0518541	0.2845413	0.6555348
183167	124.2192400	26.4581550	587735236883317016	356573705834332160	08165258+2627293	0.0413652	18.4	0.0035936	0.0131460	0.3949422	0.5883180
721259	124.5479300	26.6539270	587735236883513572	356573705784000512	08181151+2639149	0.0383337	10.9	0.0132260	0.0939340	0.2609530	0.6318870
183204	124.5407400	26.9864710	587735044147249429	356573705725280256	08180973+2659119	0.0458967	16.8	0.0045491	0.0150206	0.2827757	0.6976546
4300	124.0033000	27.0758730	588297863636517164	339685038125744128	08160081+2704328	0.0255155	35.6	0.0099372	0.0606462	0.6539319	0.2754847
183087	123.5596800	26.1344160	587735044146724888	356573705498787840	08141434+2608040	0.0403513	12.1	0.0352627	0.1421043	0.3559385	0.4666945
180956	123.0644700	26.2025490	587734621627875341	356573705314238464	08121546+2612090	0.0250414	28.2	0.0111360	0.0571486	0.3109600	0.6207554
183120	123.8397500	24.7198610	588016879899967707	446365309763321856	08152150+2443104	0.0312313	13.9	0.0038281	0.0145697	0.1787360	0.8028662
4346	125.1700100	25.9053680	587735235809706122	356573703988838400	08204081+2554191	0.0195855	32.4	0.0183964	0.0644825	0.7168283	0.2002928
183364	126.3103800	25.0161140	588016840172110100	446646711067082752	08251450+2500579	0.0219920	25.5	0.0317131	0.0836999	0.4840663	0.4005207
183529	127.5378900	24.7873220	587738947735715990	542912794928873472	08300906+2447139	0.0210279	23.2	0.0542159	0.2130812	0.4912612	0.2414418
183838	129.3707300	26.0143700	588017979408974093	543475830467067904	08372896+2600517	0.0579265	24.2	0.0097496	0.0507822	0.6746847	0.2647835
183738	128.8198200	26.2594870	588016839636353298	446928267803361280	08351677+2615336	0.0283965	14.2	0.0051741	0.0266620	0.2470144	0.7211494
183817	129.2654400	26.6719590	588016878291583243	543475830047637504	08370368+2640193	0.0400378	16.6	0.1002889	0.6437711	0.2120844	0.0438556
181083	129.0231400	25.6104820	587738947736371457	543475829821145088	08360558+2536377	0.0434469	34.3	0.0276863	0.1276967	0.3316161	0.5130010
183704	128.6515700	24.4676770	587738371673620668	542912795331526656	08343636+2428038	0.0394185	16.2	0.0337776	0.1636243	0.5619510	0.2406470
184203	131.4158000	25.0047950	587739115777294588	543475828785152000	08453974+2500174	0.0432174	17.3	0.0147659	0.0627708	0.2690254	0.6534380
180430	130.3677400	25.2344540	587738946663022827	543757352474509312	08412824+2514036	0.0292728	30.0	0.0057617	0.0277918	0.5901509	0.3762956
188767	127.0071200	14.9463650	587741708325880064	640304848960487424	08280169+1456463	0.0320497	15.2	0.0075159	0.0327750	0.2926614	0.6670477
188754	129.6520100	15.7218370	588023045863178274	640867738356547584	08383647+1543180	0.0283072	37.8	0.0423371	0.6080239	0.2452354	0.1044036
188775	129.0273000	15.2306960	587741817310282021	683370903865655296	08360659+1513505	0.0486661	18.4	0.0082020	0.0382751	0.2763672	0.6771557
180363	128.5725000	14.5479220	587741816773083295	682809346282749952	08341749+1432521	0.0150774	28.1	0.0133922	0.0440679	0.2284698	0.7140701
4403	126.5747400	11.5031990	587744875324440874	682246439308361728	08261790+1130114	0.0317309	21.4	0.0135402	0.0528172	0.6567671	0.2768754
180485	131.6970500	13.7068030	587742009510527239	683652319354552320	08464735+1342247	0.0073951	24.5	0.0100182	0.1336528	0.5390805	0.3172485
4552	130.8391400	10.7260820	587745540509532541	724467307417436160	08432135+1043338	0.0468084	31.4	0.0022389	0.0091673	0.5193894	0.4692044
188855	131.6578300	11.4321520	587745541046862024	724748880486334464	08463789+1125553	0.0298153	24.7	0.0067440	0.0268821	0.1496875	0.8166865
4685	134.2545400	13.1991140	587744874790912190	685059774173151232	08570111+1311562	0.0134390	31.3	0.0062726	0.0257630	0.7487931	0.2191713
4677	134.1003900	13.1822820	587744874790846698	685059774152179712	08562411+1310562	0.0138698	19.1	0.0027794	0.0101919	0.1309254	0.8561033
188834	134.0165900	13.4220270	587745244694904872	684215329626259456	08560396+1325190	0.0140031	22.8	0.2547104	0.1730896	0.3286082	0.2435918
180546	133.8504400	12.0596160	587745243084030212	684215327180980224	08552414+1203345	0.0302845	18.6	0.0047693	0.0221198	0.2682575	0.7048534
180589	135.4394300	12.9914350	587745243621687506	685341275389427712	09014544+1259290	0.0292761	22.8	0.0049032	0.0242420	0.4644453	0.5064095
180596	135.6698700	10.8414700	587745401999065130	725030358403252224	09024074+1050293	0.0194207	31.5	0.0059559	0.0306398	0.5726273	0.3907770

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
180558	134.2192600	10.3782720	588017678765260942	489431363179511808	08565262+1022415	0.0283902	29.8	0.2196822	0.6298368	0.1067309	0.0437501
181622	132.8654100	9.0566046	587735348015857962	495623962135363584	08512764+0903242	0.0435804	9.3	0.0065591	0.0250239	0.2097649	0.7586520
181624	133.0546300	9.1730917	587738564947083501	495623963955691520	08521309+0910229	0.0437555	18.4	0.0115966	0.0954014	0.7678406	0.1251614
192476	138.2387700	8.3731042	587734948585668886	366426475840143360	09125726+0822231	0.0309839	36.5	0.0297751	0.2324589	0.5952798	0.1424862
191151	139.8515600	8.0213486	587735342650228911	366426475055808512	09192436+0801166	0.0322203	28.9	0.0033339	0.0104918	0.2047012	0.7814731
4959	140.1341600	7.0740719	587734690889138375	336589046018998272	09203220+0704272	0.0184559	19.5	0.0074501	0.0298792	0.3278750	0.6347957
192576	138.5952600	7.1036192	587732771573334271	336307481896550400	09142284+0706133	0.0560638	24.4	0.0291581	0.6992989	0.1610484	0.1104947
191148	139.7419300	5.8883964	587732578837856322	279168078388920320	09185802+0553183	0.0382767	29.3	0.0060478	0.0217376	0.2019572	0.7702574
192707	140.2075200	6.0573831	587732703394070717	279168078514749440	09204982+0603274	0.0547463	17.9	0.0244633	0.2995427	0.5556529	0.1203411
4978	140.5258800	3.8972667	588010359605887231	160102217431384064	09220619+0353499	0.0137826	14.0	0.0540653	0.3518147	0.3859546	0.2081654
171778	116.6604400	26.4702070	588013383793246652	241730226860589056	07463862+2628123	0.0154749	19.7	0.0151443	0.0540886	0.2532068	0.6775603
4038	117.4000300	26.9057770	587732054309404904	241730227204521984	07493601+2654212	0.0235414	44.3	0.0156416	0.1079094	0.7654275	0.1110215
170232	116.8180500	26.9509610	587731520660242805	298307992959320064	07471628+2657037	0.0158117	21.5	0.0133844	0.0569103	0.1517437	0.7779616
171731	116.3566300	23.9896710	587732157387768243	261153121789542400	07452559+2359222	0.0434323	25.0	0.0052933	0.0176530	0.1627429	0.8143107
171860	117.4835600	26.0371210	588013382719570378	241730225757487104	07495606+2602142	0.0164622	18.1	0.0162914	0.0555560	0.3195917	0.6085609
170951	118.5858400	25.8592280	587732157389013064	261434601199632384	07542057+2551330	0.0416448	40.4	0.6029359	0.3629871	0.0196416	0.0144354
171987	118.1874200	24.2950970	587732156314681693	261434599400275968	07524498+2417421	0.0455548	20.0	0.0120520	0.0689792	0.6076452	0.3113236
4054	117.7335100	23.8959240	587732156314419544	261434599719043072	07505601+2353467	0.0071584	24.5	0.0114048	0.0391681	0.3507098	0.5987173
171984	118.1784500	24.0434320	587734623236391017	339122085248892928	07524286+2402361	0.0504033	12.1	0.0079044	0.0259474	0.2520062	0.7141420
4130	119.7619100	24.1606280	587734622163173411	339122085861261312	07590282+2409378	0.0160481	33.2	0.0041756	0.0141702	0.4827098	0.4989444
174508	117.4032600	16.0347490	587739114696605892	540942426290782208	07493674+1602052	0.0408076	26.4	0.0170615	0.1015275	0.4840163	0.3973947
171514	118.0026700	15.7584830	587739377227465146	540942425569361920	07520046+1545297	0.0504735	12.3	0.0027946	0.0097786	0.3034293	0.6839975
174557	118.1430500	14.8197840	587739376153526933	585697088415727616	07523430+1449114	0.0496041	31.8	0.0405217	0.8034593	0.1076773	0.0483417
171527	118.2301100	15.1401250	587739406754840928	585697088411533312	07525521+1508249	0.0501899	31.5	0.0101982	0.0742235	0.6964236	0.2191547
170341	118.7934800	14.3703460	587741421095485743	637489911804461056	07551046+1422131	0.0448860	17.9	0.0027207	0.0119460	0.2683112	0.7170221
171401	118.3730700	14.0230250	587741421095289329	637489911527636992	07532954+1401225	0.0294619	17.7	0.0038432	0.0126156	0.3035887	0.6799525
170938	118.4348900	13.3374250	587741533300129849	637489910671998976	07534436+1320144	0.0153073	34.1	0.0222936	0.1947374	0.6245838	0.1583852
188743	121.1762800	15.7757420	587741387273076973	638334468804837376	08044229+1546329	0.0293575	34.2	0.0806239	0.2076791	0.2568009	0.4548961
712314	119.3092500	10.8701600	587741816768823549	680837538453127168	07571424+1052125	0.0447945	37.3	0.0336379	0.1238231	0.3903331	0.4522058
171471	119.4560800	11.1851930	587744638561485497	680837538797060096	07574946+1111066	0.0455508	18.6	0.0037154	0.0131647	0.3338646	0.6492553
181605	120.0874100	11.3194540	587741816769216670	680837539128410112	08002096+1119098	0.0149630	58.0	0.4178618	0.3528122	0.1113483	0.1179777
4216	121.4618600	12.4799860	587741708323258934	638615810461401088	08055087+1228471	0.0366139	29.1	0.0039142	0.0147278	0.4503835	0.5309746
180018	120.9849100	8.6995924	587745243615199518	681120494291779584	08035637+0841588	0.0166524	52.3	0.5214853	0.2084977	0.1309423	0.1390747
182497	124.6854200	11.6653820	587742061584318629	682246438142345216	08184446+1139547	0.0327501	18.5	0.0069663	0.0313791	0.6838874	0.2777672
188752	124.0816300	11.8509490	587742062120993158	681401741547143168	08161956+1151031	0.0348948	32.4	0.0067030	0.0231638	0.2839124	0.6862209
180253	126.0483400	12.1157490	587742061584973840	681964734395711488	08241162+1206568	0.0321523	15.4	0.0415790	0.1510030	0.2805398	0.5268782
181722	122.0018300	7.3258480	587738565479105155	494498037914140672	08080040+0719339	0.0501738	17.2	0.0208200	0.1154970	0.6697853	0.1938977
181736	123.5555500	7.7611941	587735349085602182	494779525305991168	08141331+0745404	0.0401927	17.4	0.0079263	0.0544169	0.3070817	0.6305751
180949	122.5851600	7.9362534	587745402530168895	723622966704734208	08102044+0756105	0.0295420	47.7	0.1224874	0.2243306	0.5139445	0.1392375
180953	122.7698400	6.2986035	587735344253370951	364737446216204288	08110477+0617550	0.0146039	27.1	0.0082866	0.0281895	0.2667622	0.6967617
188899	126.4885700	10.1115310	587744873713631449	682246436762419200	08255727+1006414	0.0449266	25.1	0.0987911	0.2884549	0.3196076	0.2931464
180250	126.0155900	9.6975687	587745403605549399	723904332214304768	08240377+0941507	0.0512828	27.8	0.0063956	0.0223636	0.4073238	0.5639170
180247	125.9646100	9.8465793	587745403605549360	723904332096864256	08235154+0950481	0.0264288	28.1	0.0085167	0.0291114	0.3552760	0.6070960
181647	124.7670500	7.9717253	587738565480350164	494779525574426624	08190407+0758182	0.0388433	29.4	0.0170962	0.1589548	0.5671167	0.2568323
4452	127.7925500	9.6052421	587745539971285084	724185809497882624	08311018+0936194	0.0308594	44.8	0.2763188	0.6746061	0.0288154	0.0202596

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
181014	126.3177200	6.7678784	587734949117362429	365019042001453056	08251628+0646043	0.0297332	25.9	0.0074784	0.0302705	0.6796293	0.2826218
181666	128.4009900	8.3042786	587738564945051695	495342466451374080	08333625+0818152	0.0453369	30.7	0.0069845	0.0634262	0.2356267	0.6939626
181764	127.0292600	7.9430188	587738564944396541	495061003852054528	08280701+0756346	0.0458584	25.6	0.0155304	0.0780030	0.4532333	0.4532333
181656	126.9616100	8.0939365	587735348550173058	495061005282312192	08275078+0805386	0.0458598	26.2	0.0166512	0.0546626	0.2773094	0.6513768
181103	129.6957700	7.4807062	587735344256450603	365300521675784192	08384699+0728505	0.0462835	40.0	0.0120763	0.1112027	0.6850154	0.1917056
188994	120.6998200	7.4316157	587745402529316937	723622967484874752	08024797+0725541	0.0158601	31.0	0.0403805	0.2208955	0.4723808	0.2663432
721604	146.1577800	26.1899740	587739647273533569	646778824880553984	09443788+2611239	0.0234204	25.2	0.0195774	0.1319776	0.7264259	0.1220191
5335	149.0838200	27.2275730	587739647274778738	660289706205904896	09562016+2713393	0.0041405	37.1	0.0107740	0.0503043	0.3554354	0.5834863
721777	149.1557200	27.2608440	587739647274844293	660289706172350464	09563739+2715390	0.0556799	24.3	0.0125766	0.1196984	0.6371314	0.2305936
721774	149.0529600	26.6933500	587739646737842264	659445215861407744	09561271+2641353	0.0567202	19.4	0.0232980	0.1785960	0.3797061	0.4183999
721956	152.5462900	27.4605260	587741390502166705	661134130951487488	10101110+2727374	0.0508099	15.4	0.0069503	0.0238891	0.6845918	0.2845688
200065	151.6717600	28.1728360	587741391575711865	661134130976653312	10064123+2810222	0.0156998	22.8	0.0086182	0.0676655	0.4157869	0.5079294
721921	151.5466400	25.1494420	587741532240937117	660852656092217344	10061117+2508584	0.0519100	20.8	0.0037689	0.0141036	0.1761760	0.8059515
722041	154.5782600	28.0184700	587741390503018581	661978620268380160	10181877+2801065	0.0498902	39.8	0.0230134	0.1255255	0.6541298	0.1973312
722056	154.7580600	25.0373470	587741709948682393	660571083392417792	10190190+2502145	0.0210062	19.9	0.0117430	0.0554906	0.1306656	0.8021008
722199	156.4401800	26.6644950	587741489830297711	661697114320928768	10254564+2639524	0.0381925	23.6	0.1971595	0.1874925	0.4510599	0.1642881
722155	155.8703600	25.5870230	587741710486012086	661415507630489600	10232887+2535137	0.0472991	28.8	0.0066718	0.0281081	0.6180420	0.3471781
201373	155.5013600	25.8726110	587741489293033544	661697114434174976	10220036+2552214	0.0211476	21.9	0.0125967	0.0443774	0.1944133	0.7486126
722096	155.1968400	26.1118650	587741532242444423	661697114803273728	10204724+2606427	0.0389681	34.9	0.8528094	0.1080506	0.0205630	0.0185770
722076	155.0694700	24.5974810	587741709411876931	661415507538214912	10201672+2435511	0.0204780	17.9	0.0044474	0.0168607	0.3399565	0.6387354
721652	146.9790000	27.3769400	587739648347799622	646778826998677504	09475494+2722370	0.0333018	18.2	0.0071470	0.0382151	0.5684840	0.3861539
721650	146.9229800	27.4585860	587739648347799561	659445217027424256	09474151+2727311	0.0446905	17.0	0.0052636	0.0172825	0.2906029	0.6868510
190405	144.5307800	28.0576660	587739407303770121	547416642347335680	09380740+2803273	0.0336836	46.8	0.3606236	0.4458104	0.1462604	0.0473056
195295	144.1291600	27.2077120	587739406229700906	547416642645131264	09363100+2712277	0.0308979	31.3	0.0079707	0.0640005	0.7284015	0.1996273
5084	143.2445600	27.5000860	587739376702062744	546290735343730688	09325869+2729597	0.0338319	39.0	0.0032156	0.0111278	0.1684802	0.8171763
195096	142.7154100	27.5376950	587739407302983855	546290735238873088	09305178+2732159	0.0469316	32.9	0.0150434	0.0516298	0.7129254	0.2204014
191232	142.6111000	27.7755640	587739377238736949	546290735285010432	09302668+2746318	0.0434464	31.3	0.0073539	0.0439991	0.3117728	0.6368741
194942	141.5996100	27.7319030	587739377775214689	546290734651670528	09262388+2743548	0.0425434	25.9	0.0436729	0.1391821	0.3395540	0.4775910
191161	140.2270300	28.1537830	587739114707222694	545446331917795328	09205447+2809140	0.0254417	25.2	0.0262293	0.0872307	0.3256448	0.5608953
5062	142.5723800	26.6412730	587739406229045443	546290733494042624	09301740+2638279	0.0457636	32.3	0.0011074	0.0036539	0.4696730	0.5255656
195038	142.3117000	26.7961340	587739406765850671	546290733666009088	09291480+2647461	0.0463006	14.4	0.0023406	0.0084356	0.3207598	0.6684640
4895	139.2060800	27.4896010	587739157112946868	545446330449788928	09164948+2729221	0.0236148	41.3	0.0122956	0.1055464	0.7679812	0.1141768
194717	139.8061900	27.4626750	587739156576272579	545446330005192704	09191354+2727449	0.0337924	18.4	0.0073579	0.0408437	0.3595704	0.5922280
194599	139.1778400	28.0542010	587739157649948788	545446330424623104	09164270+2803151	0.0280917	25.6	0.0023795	0.0079558	0.7122933	0.2773713
194547	138.7625200	27.6449750	587739114706632960	545446330558840832	09150292+2738431	0.0271591	16.6	0.0193982	0.0648538	0.4820497	0.4336983
194457	138.0428800	27.9197090	587739158186361096	545446330906968064	09121031+2755106	0.0474004	13.7	0.0084370	0.0284543	0.2573532	0.7057555
191674	139.2156700	28.0619210	587739157649948822	545446330433011712	09165176+2803431	0.0284994	22.7	0.0084731	0.0476779	0.5363979	0.4074511
721554	145.2104900	26.9254610	587739648347078797	646778826398892032	09405050+2655316	0.0526726	25.9	0.0053642	0.0248693	0.1702328	0.7995337
194184	135.6479500	27.9197160	588017977800851561	544601771981406208	09023547+2755105	0.0468205	18.9	0.0210492	0.1319848	0.2736200	0.5733460
194441	137.9401300	27.6588170	587739115243241503	544883377870733312	09114567+2739319	0.0456705	10.7	0.0024141	0.0091476	0.1731012	0.8153371
194626	139.3714700	26.5998520	587739407838543981	587667693964886016	09172911+2635597	0.0247401	31.8	0.0067931	0.0236585	0.2301640	0.7393844
191439	140.1546600	26.5383730	587739407301935235	587667694497562624	09203708+2632181	0.0485633	32.8	0.0167706	0.0959704	0.3639652	0.5232939
194801	140.3235200	26.7098710	587739377237754006	587667694652751872	09211760+2642350	0.0335683	22.1	0.0034365	0.0116998	0.2181207	0.7667430
191682	140.0180800	27.0563270	587739377774559419	545446329824837632	09200431+2703234	0.0336622	24.1	0.0045668	0.0258417	0.6772286	0.2923629
194748	139.9697700	25.4670930	587739406227931321	587667692517851136	09195273+2528013	0.0498860	25.0	0.0623185	0.4376815	0.3238385	0.1761615

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
194668	139.6231000	25.9684730	587739376700489842	587667694254292992	09182957+2558061	0.0248594	22.5	0.0146862	0.0573273	0.4058698	0.5221168
194849	140.7593600	26.2983550	587739406765195471	587667694690500608	09230227+2617546	0.0439315	19.3	0.0234032	0.0771468	0.3276418	0.5718082
191209	141.6043600	26.5754970	587739406765588559	546290733867335680	09262501+2634318	0.0427484	27.1	0.0111268	0.0425458	0.7093954	0.2369320
721413	141.0002600	25.1299090	587741392108191895	645089873878843392	09240002+2507473	0.0430068	14.0	0.0332744	0.1230497	0.5536860	0.2899900
721400	140.8211900	25.5108210	587741392645062841	645089873769791488	09231706+2530387	0.0430143	33.9	0.0150902	0.1510118	0.6776764	0.1562216
194816	140.4568400	25.7224160	587739406228127928	587667692199084032	09214962+2543202	0.0498643	20.5	0.0051512	0.0226669	0.5590134	0.4131685
194841	140.6708000	25.9346770	587739376163946684	587667692165529600	09224090+2556057	0.0494562	11.3	0.0043236	0.0152329	0.3529646	0.6274790
194989	141.9977100	26.3245030	587739406228783226	546290733422739456	09275947+2619283	0.0455221	15.9	0.0063116	0.0223125	0.2199846	0.7513913
190315	142.3021300	26.4453470	587739406228914319	546290733280133120	09291254+2626431	0.0440684	35.1	0.0168788	0.1248862	0.5455508	0.3126842
721497	143.7461400	25.8256780	587739647809486954	645934380165890048	09345909+2549306	0.0132125	38.9	0.0278032	0.1088298	0.4929929	0.3703741
191250	143.7497800	25.9188960	587739647809486971	645934380186861568	09345991+2555076	0.0337359	62.5	0.0454247	0.5722613	0.2807546	0.1015594
721516	144.2021300	26.4757650	587739648346620101	645934380581126144	09364849+2628327	0.0452384	45.5	0.0092568	0.0551939	0.7767099	0.1588394
4395	126.4483400	28.1181330	587735044148101395	356856138643275776	08254758+2807061	0.0073845	17.3	0.0102027	0.0334856	0.3160247	0.6402870
180350	128.4273500	27.7120780	588016879902195812	446928268252151808	08334261+2742439	0.0074159	20.2	0.0090039	0.0359151	0.2377072	0.7173737
183995	130.0825400	27.7402380	588016878828978393	446928268872908800	08401981+2744247	0.0252692	22.6	0.0123341	0.0409883	0.3192926	0.6273850
181122	130.7776800	26.8058830	588017979409629244	544038792844017664	08430662+2648211	0.0171662	31.6	0.0091442	0.0343530	0.2000344	0.7564684
184373	132.4983800	27.8413720	587738948274946089	544038793192144896	08495958+2750293	0.0289921	29.1	0.1636836	0.5792924	0.1501380	0.1068860
184187	131.2926700	25.9616050	588017978335822010	543475831352066048	08451026+2557419	0.0255196	20.0	0.0026543	0.0090120	0.3492712	0.6390625
194114	135.0901700	27.9803380	588017978337591440	544601772132401152	09002161+2758489	0.0267135	22.4	0.0078960	0.0280626	0.2723581	0.6916833
726388	214.8492200	24.5344950	587739811024207968	599209822172217344	14192380+2432040	0.0388382	26.1	0.0135460	0.0604010	0.4680513	0.4580017
726697	218.3603700	25.6547400	587739707411005569	601180262805536768	14332654+2539179	0.0164012	17.5	0.0407836	0.1566754	0.5925577	0.2099832
9418	219.3660700	25.7655570	587739707948204093	602306380816187392	14372783+2545558	0.0327861	49.8	0.4245346	0.4729314	0.0520987	0.0504353
9396	218.9406000	24.7257970	587739719763558489	601180260733550592	14354570+2443325	0.0361066	42.7	0.0578688	0.1527102	0.4663323	0.3230887
240532	219.2715300	24.9781130	587739706874527886	602306381055262720	14370520+2458407	0.0146568	30.3	0.0097980	0.0356990	0.3245033	0.6299996
726822	221.2851900	24.2195230	587739719764541648	602306379591450624	14450845+2413102	0.0383811	30.2	0.0125015	0.0430611	0.4659420	0.4784954
241238	221.8354500	23.9502610	587739719764803604	603713291990073344	14472048+2357006	0.0149501	44.7	0.0667098	0.6336662	0.2171531	0.0824709
245585	215.4401500	24.8829020	587739811561210012	599209822293852160	14214561+2452583	0.0396110	11.7	0.0047497	0.0205329	0.1714216	0.8032958
9236	216.2358700	25.0247800	587739829275787452	600334402911731712	14245665+2501287	0.0149295	19.0	0.0061525	0.0204668	0.3002704	0.6731102
9195	215.3805500	23.9483100	587739827664978052	599209819781464064	14213135+2356540	0.0499566	37.8	0.0068534	0.0333520	0.6904695	0.2693251
241969	215.4700700	24.1073870	587739810487599158	599209819810824192	14215285+2406263	0.0174957	27.5	0.0089171	0.0352928	0.3512127	0.6045774
245582	215.4147700	24.8646080	587739811561209995	599209822310629376	14213951+2451523	0.0394422	12.8	0.0156546	0.0524990	0.4741635	0.4576829
245660	216.0467900	23.9135930	587739810487861318	600334402672656384	14241123+2354487	0.0360840	23.2	0.0074942	0.0373747	0.2604699	0.6946610
245695	216.2773900	24.0159180	587739828202176651	600334403029172224	14250656+2400568	0.0358969	29.8	0.0109158	0.0900222	0.7269474	0.1721146
248943	221.5941000	15.8763690	587742576457613539	777949467407024128	14462262+1552346	0.0486178	35.8	0.2775378	0.6106542	0.0848349	0.0269731
241163	221.5624400	16.0958820	587742550681649223	777949467373469696	14461500+1605456	0.0541658	43.6	0.3138915	0.6166205	0.0436253	0.0258627
248966	218.9753500	15.6563520	587742629597020341	773726170825883648	14355406+1539236	0.0375183	20.0	0.0073600	0.0293955	0.4431522	0.5200923
248974	219.7580900	15.9897900	587742575920021526	777668104179154944	14390194+1559224	0.0375114	22.5	0.0121855	0.0405770	0.3319367	0.6153008
241594	218.9541700	16.0192640	587742575919693939	777668104393064448	14354899+1601096	0.0370417	29.4	0.0279990	0.0951250	0.4619532	0.4149228
248968	219.2343800	16.1566270	587742550143795426	777386632515944448	14365627+1609239	0.0367885	30.8	0.1496960	0.7227650	0.0998373	0.0277017
248963	218.5382200	16.1840380	587742575919497410	777386632998289408	14340917+1611027	0.0375798	23.8	0.0079011	0.0307659	0.5889174	0.3724156
245731	216.5824900	25.4008250	587739719762575436	601180261761155072	14261983+2524029	0.0165475	30.7	0.0211829	0.1062801	0.6386657	0.2338713
9294	217.2375300	25.5534180	587739706873675953	600054326483746816	14285697+2533117	0.0137850	25.8	0.0042119	0.0166524	0.2651548	0.7139809
9265	216.8581600	25.5144650	587739706873544865	601180261786320896	14272601+2530521	0.0158602	26.4	0.0034893	0.0120609	0.4074106	0.5770392
240357	216.7265800	25.0282460	587739719225835636	600054326563438592	14265436+2501416	0.0363711	24.9	0.0223725	0.1011355	0.3634409	0.5130511
230454	203.9100500	25.8752670	587741601502658587	632144144780754944	13353842+2552305	0.0255966	29.7	0.0036693	0.0124969	0.3883241	0.5955097

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
230635	206.4706900	26.7751600	587739829271855250	632423727748874240	13455293+2646308	0.0298094	28.6	0.0048786	0.0193226	0.4356668	0.5401320
231975	206.1877900	27.1373750	587739719221575792	567964697337266176	13444508+2708147	0.0366305	17.2	0.0057450	0.0192172	0.1831735	0.7918643
725682	205.1893700	25.9553430	587739810483404897	632423725903380480	13404543+2557188	0.0273642	34.0	0.0105560	0.0556279	0.6408453	0.2929708
231440	205.2131600	24.4732800	587741727123570765	750645205547352064	13405113+2428239	0.0270993	49.8	0.6885480	0.1623190	0.1151879	0.0339451
732729	204.7703600	24.6762000	587742191523659957	750645205387968512	13390488+2440338	0.0346580	24.0	0.0354168	0.1984102	0.5233459	0.2428270
235266	207.1462200	25.6636760	587739810484191483	595549508872437760	13483510+2539493	0.0524208	23.9	0.2063372	0.3126169	0.3095459	0.1715001
235176	206.5395200	25.2152480	587739809947123890	595549508100685824	13460952+2512541	0.0280538	18.8	0.0081872	0.0381237	0.6689700	0.2847191
725773	206.2594900	25.3254300	587739809947058265	632423725228097536	13450225+2519322	0.0378913	20.0	0.0323955	0.1130185	0.3983943	0.4561917
732746	205.5605400	24.3022790	587741727123767450	750645205991948288	13421448+2418078	0.0460948	22.2	0.0042759	0.0143168	0.2210463	0.7603610
725892	208.5576400	26.6593620	587739812095328261	596395156878393344	13541381+2639334	0.0333064	43.5	0.0488679	0.0824931	0.4525314	0.4161076
235285	207.3115300	24.7675290	587739809410580552	595549507672866816	13491478+2446035	0.0292636	23.6	0.2064732	0.2416228	0.3047570	0.2471470
235320	207.6092000	24.7843960	587739809410711667	595549507710615552	13502621+2447041	0.0576173	19.9	0.0061218	0.0419157	0.7558792	0.1960833
235316	207.5838800	24.9359420	587739827124961462	595549507505094656	13502018+2456091	0.0303526	25.5	0.0573966	0.2002124	0.5216893	0.2207017
235348	207.8009800	25.0025660	587739809947648114	595549507463151616	13511224+2500084	0.0304613	22.8	0.0339669	0.1176391	0.4514779	0.3969160
8753	207.6881700	25.1895150	587739809947582491	595549507513483264	13504513+2511220	0.0306335	20.3	0.0081318	0.0271484	0.2715783	0.6931415
235344	207.7695500	25.2761150	587739827661897834	595549507484123136	13510467+2516344	0.0303237	18.3	0.0344668	0.2498212	0.4931163	0.2225957
235288	207.3250500	24.0951970	587741727124422768	783579040396083200	13491800+2405435	0.0287431	14.7	0.0335782	0.1278298	0.3799098	0.4586821
726008	210.0797100	25.9628830	587739811559047338	596676512732676096	14001910+2557471	0.0325571	19.3	0.0159832	0.0587985	0.1391778	0.7860405
726010	210.1165200	25.9975890	587739811559112708	596958244119773184	14002793+2559519	0.0323412	32.1	0.1970492	0.1411828	0.3877319	0.2740361
8904	209.7128400	26.1067960	587739811558916182	596676512380354560	13585109+2606248	0.0326249	30.4	0.5196807	0.3578263	0.0855832	0.0369098
725974	209.4600400	26.7112990	587739706333724742	596958244434345984	13575043+2642410	0.0169215	26.3	0.0277877	0.1531913	0.6207098	0.1983112
235439	208.7696500	25.2825870	587739810484846926	595549506972418048	13550471+2516575	0.0588433	17.0	0.0188482	0.2610317	0.4081374	0.3119826
725929	208.9446300	25.3741480	587739810484912210	596676512338411520	13554672+2522270	0.0282688	32.8	0.1927683	0.6006247	0.1340059	0.0726011
725949	209.2048000	25.9158740	587739828736163848	596676512057393152	13564914+2554574	0.0290226	38.3	0.0320816	0.1261374	0.4303563	0.4114247
725950	209.2148400	24.7791430	587739809948237837	596676511243698176	13565156+2446454	0.0521403	35.1	0.0826404	0.6059836	0.2359284	0.0754477
231588	208.8824900	25.1266140	587739827662356604	596676511537299456	13553182+2507354	0.0295355	15.0	0.0083133	0.0321138	0.2377371	0.7218359
231563	208.9430900	25.1519040	587739827662356641	596676512363577344	13554635+2509070	0.0309190	32.4	0.0021892	0.0073508	0.5126839	0.4777761
8797	208.2602000	24.5602180	587739809410973918	595549506989195264	13530242+2433367	0.0569619	34.0	0.0056640	0.0230941	0.6150826	0.3561593
8998	211.1168700	25.7982890	587739811559505999	598083792300670976	14042800+2547543	0.0331657	13.7	0.0095035	0.0312795	0.3679230	0.5912940
726042	210.6754600	25.9460910	587739811559309344	597802415990767616	14024208+2556464	0.0341646	17.3	0.0205006	0.0938434	0.6399803	0.2456757
726063	211.1573000	26.2188010	587739719223541888	596958243264135168	14043776+2613080	0.0421291	14.3	0.0048474	0.0284681	0.4321292	0.5345553
726051	210.8456000	26.3047460	587739719223476228	596958243389964288	14032293+2618174	0.0290352	33.6	0.0560002	0.3302668	0.4984758	0.1152572
726031	210.5150000	26.6303680	587739706334118089	596958243926835200	14020360+2637496	0.0423046	29.6	0.1690959	0.1636751	0.4213911	0.2458379
732832	209.6876200	24.1513960	587739826589007940	596676510929125376	13584501+2409048	0.0032485	17.0	0.0689870	0.1605640	0.4164608	0.3539882
725983	209.6070300	24.1572990	587739826588942506	596676511075926016	13582564+2409261	0.0541627	20.4	0.0024025	0.0093274	0.4097971	0.5784730
241379	211.4298600	25.2313690	587739811022766197	598083792711712768	14054320+2513530	0.0298048	43.8	0.8288535	0.1258335	0.0247645	0.0205485
726125	212.0993300	25.1491510	587739811023028494	598083793047257088	14082388+2508564	0.0306233	25.4	0.1618537	0.3003213	0.3984536	0.1393714
726116	211.9626700	24.1213100	587739827126730937	598083791478587392	14075102+2407163	0.0291289	20.3	0.0119085	0.0553873	0.5484068	0.3842975
9094	213.1210000	24.6355010	587739810486616170	599209821287219200	14122906+2438082	0.0380585	45.1	0.5925714	0.3466346	0.0424339	0.0183601
726288	213.5666200	24.6480290	587739828201062478	599209821488545792	14141604+2438528	0.0535713	26.2	0.0024795	0.0109938	0.2469267	0.7396001
726141	212.5248500	24.1420710	587739809949548590	599209820964257792	14100591+2408316	0.0358110	32.4	0.0668585	0.3926595	0.3246221	0.2158599
241452	213.9288500	16.2001850	587742611874054195	772881734013288448	14154297+1612010	0.0386990	17.8	0.0180604	0.0770596	0.2486330	0.6562470
241400	212.1166800	15.9209340	587742611336462375	772881733212176384	14082798+1555157	0.0170736	34.9	0.0254866	0.6885194	0.2270735	0.0589205
241395	212.0593900	16.1701930	587742629057265796	772600435239288832	14081424+1610128	0.0405472	28.7	0.0022852	0.0080196	0.3744611	0.6152341
231594	210.0109200	15.9205810	587742593622147157	772600434224267264	14000257+1555138	0.0260719	32.7	0.0058553	0.0391602	0.2241043	0.7308802

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
248935	216.1858400	16.1681910	587742612411842739	773163213297549312	14244458+1610055	0.0455861	31.8	0.0078951	0.0617245	0.5635509	0.3668295
9121	213.7989500	15.7420840	587742611337183334	772881733950373888	14151174+1544320	0.0177426	37.0	0.0081187	0.0383501	0.5718422	0.3816890
248897	213.2037700	15.7372730	587742628520919046	772881733614829568	14124889+1544144	0.0226373	27.7	0.0145208	0.0808233	0.2843533	0.6203027
248917	214.1684800	15.9062230	587742629058117834	772881734088785920	14164044+1554229	0.0571841	10.8	0.0032425	0.0153230	0.2325480	0.7488865
9067	212.6894200	15.2094090	587742627983851568	772881732192960512	14104546+1512339	0.0261711	34.1	0.0051043	0.0211306	0.5626093	0.4111558
248890	212.6340900	15.4465310	587742610799788205	772881732180377600	14103214+1526474	0.0260391	22.6	0.0046549	0.0220031	0.2794484	0.6938936
241411	212.6019900	16.1125210	587742629057462352	772881733409308672	14102447+1606454	0.0076971	28.5	0.0059449	0.0228036	0.1621349	0.8091166
8978	210.9469300	15.7284930	587742593622540430	772600433196662784	14034724+1543432	0.0229998	34.1	0.0110721	0.0464227	0.5830262	0.3594790
9009	211.2773000	15.7746560	587742610799263847	772600432873701376	14050655+1546286	0.0214765	21.2	0.0124662	0.0450569	0.6417118	0.3007652
241257	210.9202300	15.8024550	587742593622540380	772600434610143232	14034086+1548092	0.0416812	21.4	0.0055058	0.0284130	0.3062023	0.6598788
243900	210.1769200	14.9308470	587742592548536408	772600433603510272	14004243+1455503	0.0250042	27.0	0.0056736	0.0187593	0.2204118	0.7551553
230893	209.7311100	15.6357700	587742627982540925	772318902003695616	13585547+1538091	0.0254989	31.3	0.0045956	0.0175712	0.1529781	0.8248551
8883	209.5195900	15.3148320	587742627445604489	772600433825808384	13580469+1518531	0.0186849	31.3	0.0063428	0.0482182	0.2887030	0.6567360
248924	215.1422200	15.4431390	587742628521705575	773163212777455616	14203413+1526357	0.0310897	19.4	0.0072719	0.0337616	0.3043203	0.6546462
9116	213.7098900	15.1468900	587742627984244860	772881731727392768	14145036+1508480	0.0153027	42.8	0.0132359	0.0467524	0.7421054	0.1979063
249016	211.7612400	14.6554390	587742626909716605	772881732650139648	14070268+1439197	0.0256426	29.1	0.0113867	0.0847853	0.6832398	0.2205883
9055	212.4664200	14.8724070	587742627446915297	772881732234903552	14095190+1452205	0.0263375	24.7	0.0038220	0.0125239	0.3561870	0.6274670
9031	211.9140200	14.8644850	587742627446653084	772881732545282048	14073939+1451523	0.0396484	33.7	0.0091539	0.0460123	0.8063939	0.1384399
241386	211.6960800	15.0414480	587742627446587550	772881732729831424	14064707+1502287	0.0276945	32.7	0.0441609	0.1165831	0.3713590	0.4678970
240004	210.6475800	14.5350470	587736809913450514	479861759620939776	14023542+1432065	0.0134485	26.7	0.0096277	0.0594354	0.1494936	0.7814434
231590	209.8440600	15.1825710	587742627445801070	772318901798174720	13592264+1510575	0.0221072	17.7	0.0205303	0.0763472	0.3603549	0.5427676
233698	208.2217300	14.7421610	587736809912402112	500693935723642880	13525319+1444321	0.0405892	22.7	0.0316361	0.2118849	0.4518812	0.3045978
240459	218.3106100	13.8427110	587742609728536812	773444690165891072	14331455+1350336	0.0174696	16.2	0.0325487	0.1072323	0.2788030	0.5814160
248939	216.5291600	14.4941170	587742610264621210	773444691248021504	14260700+1429390	0.0313204	27.4	0.2040564	0.1271706	0.3786613	0.2901117
9044	212.2596500	14.3170050	587736809914106013	772881732478173184	14090229+1419009	0.0176883	22.5	0.0018910	0.0062281	0.2380842	0.7537968
240081	211.4123000	13.6692780	587736808840036524	479861760078118912	14053893+1340098	0.0217682	40.2	0.0452903	0.2045777	0.4525044	0.2976276
242377	211.5267700	14.3606230	587736809913778396	479861760283639808	14060641+1421378	0.0339161	15.1	0.0054198	0.0178182	0.6004634	0.3762985
233715	209.5603400	13.6974510	587736808839250086	500693934805090304	13581443+1341511	0.0382048	20.8	0.0196877	0.0925394	0.2606830	0.6270900
233751	208.7117800	14.1362140	587738569787310130	500693936143073280	13545081+1408099	0.0510320	26.7	0.0227658	0.1261862	0.3669438	0.4841042
244496	218.2575700	13.4656310	587736916751614159	481552009678290944	14330179+1327560	0.0550816	22.9	0.0154099	0.1709971	0.6771364	0.1364566
244423	217.4513600	13.4691980	587736916751286428	480989056310706176	14294835+1328091	0.0318327	17.8	0.0124199	0.0742961	0.2183845	0.6948996
244414	217.3706500	13.8234010	587736917288091813	480989056390397952	14292901+1349246	0.0434994	15.2	0.0044801	0.0318828	0.2400632	0.7235739
248954	217.5679000	13.8805640	587742609728274562	773444690497241088	14301628+1352498	0.0439386	18.4	0.0040550	0.0188609	0.2698540	0.7072301
248944	216.9273500	13.9068880	587742626911944779	773444691189301248	14274258+1354246	0.0174257	38.2	0.0444549	0.1727151	0.4787694	0.3040606
244186	215.1791500	13.6961050	587736916750303248	480425844548829184	14204297+1341460	0.0203259	29.9	0.0152165	0.0762402	0.3177685	0.5907748
244033	214.0539700	13.1272730	587736915676102856	480425842552340480	14161293+1307388	0.0262673	23.2	0.0132625	0.1054735	0.5135434	0.3677206
240105	211.7710500	13.0037060	587736915138248916	479861758509449216	14070504+1300137	0.0277563	26.0	0.0440611	0.1406869	0.5184457	0.2968063
9005	211.2507900	13.1318910	587736808303165445	479861758786273280	14050018+1307546	0.0173309	63.2	0.7540174	0.1757056	0.0515206	0.0187564
242341	210.4358800	13.1785180	587736915137724520	479861759184732160	14014461+1310423	0.0558542	16.1	0.0037128	0.0205060	0.2731787	0.7026024
8907	209.8584700	12.7884850	587738568177221727	500693934352105472	13592600+1247185	0.0391113	41.2	0.3865689	0.5573181	0.0356706	0.0204424
230812	208.7025000	12.8581770	587738568176763037	500693935174189056	13544858+1251289	0.0268806	19.0	0.0079363	0.0341888	0.1564526	0.8014223
241478	214.7068900	12.9721250	587736915676364973	480425842246156288	14184965+1258202	0.0249175	38.0	0.2418528	0.3937522	0.2755180	0.0888770
244006	213.4169300	12.1994790	587736807230341261	480425843001131008	14134008+1211582	0.0581514	35.2	0.0108255	0.0685781	0.5064818	0.4141147
9104	213.4246000	12.5041920	587736807767212173	480425842783027200	14134186+1230152	0.0196431	33.5	0.0058051	0.0265673	0.3060325	0.6615950
244014	213.6093000	12.6240260	587736915139100798	480425842682363904	14142619+1237262	0.0401939	16.8	0.0059093	0.0536141	0.4004878	0.5399888

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
248875	211.4260000	12.2419320	587736479199068177	479582952695529472	14054221+1214308	0.0176153	31.3	0.1830020	0.7289439	0.0440270	0.0440270
240035	211.0496400	12.7073960	587736807766228997	479582952141881344	14041193+1242264	0.0246479	41.0	0.4066894	0.2394626	0.1849015	0.1689465
230865	209.3298500	11.9760010	587736478661279939	479298664406188032	13571908+1158348	0.0204021	19.3	0.0344524	0.1225596	0.5346475	0.3083405
230866	209.3078600	11.9975010	587736478661279833	479298664397799424	13571390+1159513	0.0206205	45.3	0.0322908	0.2944182	0.5752208	0.0980702
230856	209.1584800	12.2585100	588017704553546019	479298664469102592	13563803+1215305	0.0574513	12.0	0.0224176	0.0743330	0.3819697	0.5212797
240401	217.3127000	11.6947420	587736807232045180	481270659209494528	14291508+1141413	0.0270344	16.4	0.0203686	0.1244594	0.4733523	0.3818198
240408	217.4429200	11.7669780	587736914603868378	481270659398238208	14294631+1146009	0.0248488	23.1	0.0026541	0.0097937	0.6723630	0.3151891
242273	217.0097800	12.0263650	587736807768784987	480989054230331392	14280233+1201346	0.0267968	19.7	0.0031468	0.0103889	0.2878138	0.6986505
714068	215.8785200	12.1143020	587736807768260819	480709221847924736	14233084+1206512	0.0298613	23.1	0.0948748	0.3721942	0.3323464	0.2005846
244026	213.9098300	11.9407500	587736479200116823	480425842279710720	14153836+1156266	0.0538847	31.2	0.0319716	0.1612864	0.2831616	0.5235804
9093	213.1580000	12.0201790	587736479199789261	480425842992742400	14123794+1201116	0.0380519	17.5	0.0115278	0.0394208	0.5387120	0.4103394
9041	212.1374000	11.8162190	588017704554856491	480146112049577984	14083299+1148587	0.0191106	43.3	0.0943250	0.2116130	0.5627337	0.1313283
240142	212.5417300	11.9343480	588017704555053185	480146112238321664	14101001+1156038	0.0280185	22.5	0.0129129	0.0482586	0.7189060	0.2199225
240051	211.1581200	11.6457510	588017704017592327	479582952343207936	14043799+1138447	0.0154105	31.6	0.0173322	0.2371928	0.5301967	0.2152783
243842	210.8002900	11.7198880	587736478661935196	479582952267710464	14031209+1143112	0.0177263	37.2	0.0069501	0.0256356	0.3270364	0.6403780
249093	210.4761500	11.7874930	587736478661804165	479582952062189568	14015429+1147148	0.0388211	22.5	0.0114391	0.0430976	0.6681608	0.2773025
230914	210.0185100	12.1115110	588017704553939028	479582951684702208	14000445+1206409	0.0395883	34.3	0.0093238	0.0619073	0.8031557	0.1256132
243904	210.1303000	12.0810840	588017704554004512	479582951709868032	14003128+1204518	0.0387297	20.3	0.0829879	0.3107301	0.3735285	0.2327535
230912	209.9795200	12.0553520	588017704553939173	479582951688896512	13595508+1203192	0.0388790	11.7	0.0103908	0.0554931	0.6755864	0.2585297
230792	208.3771600	11.3437300	588017703479541773	479298663038844928	13533047+1120370	0.0377380	20.5	0.0050190	0.0194606	0.4049200	0.5706004
244408	217.3386400	10.6993540	587736478127882517	481270659150774272	14292129+1041573	0.0496546	17.0	0.0018178	0.0065904	0.3517057	0.6398861
9259	216.8689300	11.0407290	588017704020017430	480709222120554496	14272853+1102262	0.0281213	32.4	0.0013176	0.0043330	0.2829968	0.7113526
240301	215.6282400	11.3048780	587736478664032300	480709221512380416	14223080+1118175	0.0164341	48.9	0.3130242	0.6269658	0.0344972	0.0255128
9162	214.7020800	10.8438200	588017703482228913	480709220467998720	14184849+1050378	0.0559677	28.7	0.0103244	0.0665222	0.5264107	0.3967427
240153	212.8057800	11.3725010	588017704018313360	480146112699695104	14111337+1122224	0.0242395	17.5	0.0282357	0.1013624	0.4445239	0.4258781
713876	212.5605000	11.4725560	588017704018182222	480146112523534336	14101452+1128208	0.0275061	27.9	0.0404827	0.3463744	0.3798721	0.2332709
8934	210.3408700	10.4809310	588017702406652124	479582951361740800	14012182+1028521	0.0342446	15.5	0.0064055	0.0317229	0.6869870	0.2748846
249094	210.5005300	10.8305990	588017702943588384	479582951235911680	14020013+1049498	0.0131252	22.2	0.0468968	0.1723772	0.4749320	0.3057940
233924	209.9520200	10.6871850	587736477050994783	479298662183206912	13594847+1041142	0.0383302	31.5	0.0333382	0.2587388	0.5268773	0.1810456
230872	209.4962600	10.7120300	587736477050798261	479298662292258816	13575906+1042427	0.0228065	19.8	0.0130812	0.0514643	0.2726382	0.6628163
244467	217.8956200	10.3741160	588017703483670534	481270658488074240	14313498+1022269	0.0309916	30.2	0.0909557	0.3503883	0.3798498	0.1788062
714072	216.2092500	10.6278370	588017703482884331	480709220132454400	14245028+1037397	0.0297388	17.3	0.0168732	0.0794295	0.3323347	0.5713626
240161	213.0113200	10.3754700	587736477052305564	480146111273631744	14120269+1022322	0.0327250	12.7	0.0043907	0.0168863	0.4012265	0.5774965
8942	210.5146900	9.9293230	587736543626788902	508857965181140992	14020351+0955458	0.0142352	50.2	0.1597302	0.1263268	0.3510586	0.3628844
231067	210.5116600	9.9642241	587736543626789072	508857965185335296	14020276+0957508	0.0374200	34.6	0.1133814	0.8152207	0.0423311	0.0290669
240146	212.6821400	8.9965682	587736542554030108	509419267989438464	14104369+0859473	0.0235653	44.6	0.0272631	0.6914959	0.1959904	0.0852506
240082	211.4286600	9.5122995	587736543090311257	509419269625217024	14054290+0930444	0.0546957	19.5	0.0036639	0.0163462	0.5214576	0.4585324
244092	214.5270800	8.1799761	588017990694142216	509981106297110528	14180647+0810474	0.0568440	21.3	0.0031142	0.0128242	0.6527005	0.3313611
241198	213.0878300	8.5086073	587736542017355819	509700752369778688	14122105+0830312	0.0232388	45.6	0.0269840	0.3011940	0.5657333	0.1060888
249129	213.8083400	8.8436203	587736542554489109	509700753347051520	14151397+0850376	0.0580283	21.8	0.0079005	0.0337473	0.5567145	0.4016377
249114	212.3846200	8.6742525	587736542017028192	509700752701128704	14093232+0840275	0.0259210	28.5	0.0278411	0.1670019	0.6551570	0.1499999
240131	212.3412700	8.9066117	587736542553899149	509419268090101760	14092188+0854243	0.0235013	33.1	0.4299586	0.1407264	0.2637029	0.1656121
241199	213.8500700	8.0111597	587736541480812784	509700751749021696	14152400+0800395	0.0249145	16.7	0.0107023	0.0356583	0.5280578	0.4255816
221089	193.2921500	25.2783630	587742190982201418	749239012245372928	12531015+2516421	0.0036976	29.5	0.0510457	0.2239923	0.4834293	0.2415327
221148	194.2178500	26.4877260	587741600961986602	631018077735092224	12565229+2629158	0.0254421	31.5	0.0257671	0.0678070	0.6858987	0.2205271

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
732409	194.5385800	26.6640960	587741721213010062	631018077441490944	12580926+2639505	0.0243663	19.2	0.0321727	0.1536893	0.1495506	0.6645874
732383	193.9681500	25.1829060	587742190982529057	749239012585111552	12555236+2510585	0.0228834	35.9	0.1200595	0.3799405	0.3099075	0.1900925
230048	196.1176300	26.6719800	587741601499578395	631299483895857152	13042824+2640192	0.0359731	34.3	0.0026745	0.0099657	0.4997551	0.4876047
230036	195.9521300	26.0893430	587741720676728955	631018076921397248	13034847+2605219	0.0375348	22.2	0.0102945	0.0509587	0.4540240	0.4847229
732477	195.8225900	26.0600990	587741720676663466	631299484369813504	13031744+2603384	0.0249099	14.3	0.0390947	0.1405064	0.4380849	0.3823141
732476	195.7747400	26.5311330	587741721213534241	631018076917202944	13030596+2631524	0.0191136	39.9	0.0293082	0.6123408	0.2538587	0.1044923
221204	194.5416500	24.3489180	587742189908983921	749239010223718400	12581002+2420555	0.0226686	38.4	0.2099933	0.3293127	0.2253075	0.2353865
230107	197.0069100	26.7653760	587741601499906136	631299483627421696	13080162+2645554	0.0340358	34.1	0.0180826	0.2750974	0.2833670	0.4234530
232075	196.4358900	25.3850260	587741727120097444	749520487561822208	13054459+2523057	0.0245769	18.2	0.0079451	0.0261124	0.3033088	0.6626337
230076	196.5630200	25.4605430	587742191520383064	749520487557627904	13061509+2527380	0.0241835	37.3	0.0087225	0.0451072	0.2034200	0.7427503
230069	196.4946100	25.4656900	587742191520382993	749520487566016512	13055869+2527567	0.0217588	33.1	0.0072740	0.0297567	0.6132323	0.3497370
230056	196.3167500	25.9576440	587741600425967618	631299484239790080	13051605+2557283	0.0217521	17.9	0.0082418	0.0270981	0.2420834	0.7225767
234302	197.0044400	26.1200590	587741720677122191	631299483514175488	13080105+2607124	0.0357751	26.2	0.0171396	0.0752342	0.2746105	0.6330158
232024	196.4129700	26.1065680	587741720676925528	631299484025880576	13053921+2606227	0.0210987	16.4	0.0149310	0.0692278	0.3975841	0.5182571
234228	195.9989000	24.7975410	587742190446444581	749520487519879168	13035973+2447509	0.0452241	30.5	0.0418872	0.4703318	0.3796819	0.1080991
234189	195.6640600	25.3835970	587741727119769681	749520487113031680	13023935+2523003	0.0241812	35.4	0.0394143	0.1867757	0.5727184	0.2010916
234202	195.7739000	25.4750180	587742191520055386	749520487058505728	13030570+2528304	0.0243143	27.4	0.0593448	0.1599633	0.5965892	0.1841028
230123	197.4582800	24.5775780	587742190447034398	749800797235052544	13094995+2434390	0.0236882	35.9	0.0092273	0.0528622	0.5344758	0.4034347
8220	197.1315800	24.7007700	587742190446903435	749800797893558272	13083158+2442030	0.0237889	36.3	0.0056438	0.0185265	0.5149853	0.4608444
234255	196.2449800	24.1230120	587741725509419095	749520485670191104	13045883+2407224	0.0393043	39.9	0.0908761	0.3578239	0.2442132	0.3070868
725475	199.4400100	26.4863320	587741601500889223	631579416677318656	13174558+2629111	0.0450227	21.0	0.0503230	0.4575990	0.3855200	0.1065580
725436	198.6709400	26.0874600	587741600963756044	631579416790564864	13144103+2605143	0.0430523	32.3	0.0789335	0.4618405	0.3648123	0.0944137
8279	198.0278400	24.0950110	587742189910425622	749800797050503168	13120668+2405421	0.0087205	33.9	0.0070926	0.0255707	0.4057387	0.5615979
725546	200.3427100	25.9510220	587741600964411477	631860896624279552	13212225+2557041	0.0334649	26.6	0.0814849	0.1228941	0.3153866	0.4802344
725589	201.2807000	25.8481530	587741600964739167	631860896058048512	13250741+2550537	0.0242480	15.8	0.0157311	0.1138829	0.7161127	0.1542733
725599	201.5806400	26.2444020	587741601501741071	631860896003522560	13261939+2614399	0.0341188	16.3	0.0143810	0.0632497	0.2825890	0.6397802
230296	200.8525900	26.5435610	587741721752371310	631860897488306176	13232465+2632364	0.0242240	16.6	0.0057932	0.0207817	0.2316022	0.7418230
732623	200.7666500	24.9194150	587741727121801281	750083518658248704	13230391+2455104	0.0372679	12.9	0.0180005	0.0651641	0.2879780	0.6288574
732622	200.7412500	25.2485050	587741727658672289	750083518670831616	13225783+2514545	0.0332556	18.2	0.0097054	0.0336399	0.2677591	0.6888956
230274	200.3920700	25.5162370	587741600427540561	750083518452727808	13213407+2530585	0.0335472	42.4	0.7500790	0.1575630	0.0680971	0.0242609
732646	202.4681000	25.5770230	587741600965263473	632144145355374592	13295234+2534375	0.0466262	17.8	0.0308387	0.1866383	0.5233279	0.2591951
725619	202.4515100	26.0168340	587741601502068842	631860895600869376	13294837+2601005	0.0461536	25.9	0.0239858	0.1013842	0.6864140	0.1882160
732637	202.0570400	26.4565200	587741721752830080	632144145787387904	13281371+2627233	0.0247481	25.0	0.3052099	0.4584181	0.1729444	0.0634276
732630	201.6055300	24.8413000	587741727122128970	750083519245451264	13262536+2450284	0.0567803	25.5	0.0081019	0.0475081	0.6641044	0.2802855
230153	197.9909000	14.5664580	587738569245917306	499283249508384768	13115782+1433594	0.0266019	23.3	0.0089868	0.0300063	0.2554270	0.7055799
231350	200.3998500	15.3216290	587738570320642094	499283250573737984	13213595+1519181	0.0220996	37.4	0.0195771	0.1646749	0.6599597	0.1557883
233626	199.9242500	15.7529550	587742772956430457	733476322403155968	13194181+1545109	0.0283866	17.2	0.0029814	0.0097852	0.2240072	0.7632262
8375	199.9847800	15.8505330	587742772956430372	733476322344435712	13195637+1551019	0.0232630	47.0	0.0313852	0.1637408	0.6466237	0.1582503
230234	199.7578100	14.7910300	587738569783509083	499283250175279104	13190187+1447278	0.0220596	30.8	0.0054504	0.0266272	0.3451785	0.6227438
233585	201.2800200	15.8404030	587742901794373813	733476321568489472	13250719+1550251	0.0282848	27.2	0.0169497	0.1897433	0.5294697	0.2638372
230275	200.4807300	14.3327260	587738569246965912	499283248149430272	13215540+1419582	0.0233474	15.4	0.0043890	0.0152537	0.3728515	0.6075059
232269	200.1584700	14.5925690	587736808835252349	499283250523406336	13203799+1435333	0.0295140	31.3	0.0141460	0.0669028	0.5415829	0.3773682
230268	200.3570600	14.7286200	587738569783771264	499567503291187200	13212566+1443431	0.0242998	17.6	0.0102811	0.0348087	0.2685083	0.6864018
232585	199.6919700	13.6149270	587738568172896383	499283248405282816	13184608+1336538	0.0548219	15.3	0.0132686	0.1510404	0.4035928	0.4320982
232481	199.1143200	12.9503220	588017704549285902	477891280983031808	13162742+1257017	0.0256117	32.3	0.0088232	0.0329238	0.1702969	0.7879561

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
230208	199.0149600	13.4031560	587736802936291432	499283248891822080	13160359+1324113	0.0304490	18.4	0.0099092	0.0335680	0.3516245	0.6048983
232343	198.8446300	11.7661650	588017570314780801	477891279330476032	13152267+1145573	0.0219745	16.3	0.0160154	0.0525775	0.2109246	0.7204825
232339	198.3973300	11.9221690	588017570314584171	477891279431139328	13133533+1155214	0.0317430	15.5	0.0227242	0.0969108	0.2380789	0.6422861
232082	197.9834500	11.0969080	588017569240711268	477891279720546304	13115600+1105479	0.0313306	20.6	0.0034630	0.0113647	0.5895005	0.3956718
230297	200.9039200	13.9735560	587738568710291594	499567502800453632	13233696+1358248	0.0215642	19.0	0.0091856	0.0485971	0.1596804	0.7825369
232614	201.5583300	14.2556400	587738569247424666	499567503870001152	13261401+1415205	0.0386223	18.1	0.0121193	0.1015657	0.5483533	0.3379617
232592	200.8315300	13.1896920	588017705086877855	478172772644683776	13231953+1311228	0.0499195	15.3	0.0081254	0.0416229	0.4890119	0.4612398
230312	201.2153200	13.5812640	587738568173551674	499567502750121984	13245165+1334522	0.0225072	31.5	0.0680917	0.4418553	0.2450265	0.2450265
230295	200.8783000	13.7728730	587736807761838190	499567502787870720	13233077+1346228	0.0241987	29.0	0.0063391	0.0312961	0.7061294	0.2562354
230269	200.3692600	12.3380730	588017704012939417	478172772569186304	13212860+1220171	0.0380919	21.5	0.0070970	0.0268595	0.5795904	0.3864532
232492	200.4432800	12.7943910	588017704549810387	478172772514660352	13214640+1247402	0.0255067	28.3	0.0822119	0.4638001	0.3043526	0.1496354
232486	200.1374600	12.8229420	588017704549679181	478172772372054016	13203296+1249223	0.0249385	31.6	0.1592557	0.1836403	0.3285520	0.3285520
230233	199.7033300	12.3972010	588017704012677287	477891281305993216	13184880+1223498	0.0368289	25.1	0.0169977	0.1296243	0.7321164	0.1212616
8591	204.1186800	16.0906910	587742902332424402	734037983916720128	13362848+1605264	0.0260061	32.8	0.0143732	0.0676186	0.7870250	0.1309832
230402	203.0306100	14.4339630	587736808836497549	499849356556369920	13320732+1426022	0.0277346	23.2	0.0053634	0.0210479	0.2156713	0.7579174
232596	202.1267400	13.1078210	588017705087402176	478454256039362560	13283042+1306281	0.0246493	17.0	0.0083645	0.0517936	0.3682968	0.5715451
230324	201.4733500	13.2981360	587736807225229359	499567502401994752	13255359+1317529	0.0220936	33.8	0.2316178	0.2552852	0.2770000	0.2360970
231945	201.5723300	13.8106290	587738568710553803	499567502280359936	13261740+1348375	0.0233608	12.2	0.0053259	0.0184374	0.4655653	0.5106714
232496	201.2222900	12.1898560	588017570852634836	478454255859007488	13245335+1211232	0.0463597	16.7	0.0115100	0.0480401	0.7103924	0.2300576
232369	201.1321400	11.7703220	588017570315763823	478172772938285056	13243175+1146133	0.0230966	24.0	0.0145830	0.1602190	0.6867644	0.1384336
232361	200.4371000	12.0000290	588017703476134001	478172772594352128	13214487+1200001	0.0384442	34.4	0.0163259	0.1342821	0.6674947	0.1818973
8395	200.3841300	12.1877520	588017570852307051	478172772581769216	13213215+1211161	0.0381467	37.3	0.0632998	0.1019082	0.5557394	0.2790526
713315	199.9359100	10.2417770	587736543085396081	506323298863284224	13194457+1014309	0.0483856	25.8	0.0058538	0.0311325	0.3044866	0.6585271
231420	204.2225200	15.9678620	587742902332489794	734037983899942912	13365339+1558038	0.0216768	28.8	0.0126329	0.0424465	0.4509038	0.4940168
230408	203.1348500	13.9332830	587736808299692192	499849355566514176	13323236+1356003	0.0231132	26.8	0.0090908	0.0444863	0.7880949	0.1583280
230413	203.2709100	14.2051440	587738569248145433	499849356547981312	13330499+1412185	0.0441478	29.4	0.0106143	0.0428165	0.5765175	0.3700518
233639	202.9222100	14.2377090	587738569248014509	499849356443123712	13314129+1414155	0.0444551	20.6	0.0022603	0.0080017	0.3631022	0.6266358
230407	203.1235500	12.8174040	588017571927228420	478454256727228416	13322965+1249023	0.0250726	34.5	0.3778030	0.3778030	0.1463021	0.0980919
230378	202.5162400	12.1751910	588017704013856826	478454256689479680	13300388+1210313	0.0446933	22.0	0.0270515	0.1282605	0.2488231	0.5958649
230369	202.4286000	12.1901500	588017704013856887	478454256530096128	13294281+1211244	0.0405450	31.7	0.0223271	0.0913049	0.7148629	0.1715051
232401	202.3380200	11.3365530	588017702940049506	478454255074672640	13292114+1120115	0.0477099	31.5	0.3528846	0.1793994	0.2599944	0.2077216
232372	201.4180200	11.5604300	588017702939656315	478454255695429632	13254031+1133378	0.0428708	20.7	0.0322081	0.2268679	0.3432997	0.3976243
230302	201.0417600	9.6617199	587736542548983856	506323296564805632	13241002+0939422	0.0241137	21.4	0.0219482	0.0780484	0.2180627	0.6819407
713345	200.6289700	9.7094945	587736542548787310	506323299064610816	13223092+0942346	0.0489246	23.9	0.0434901	0.1490069	0.5472851	0.2602178
230591	205.5995500	14.7391410	587738570322870287	500130879192956928	13422389+1444205	0.0423975	43.0	0.0221618	0.2004722	0.6662703	0.1110957
233661	205.0410000	14.9340530	587738570322608282	500130878689640448	13400986+1456022	0.0430073	26.1	0.0078450	0.0334740	0.5287337	0.4299473
233678	205.8752200	15.0509450	587736809911418938	500130879352340480	13433004+1503026	0.0237039	25.0	0.0039622	0.0193933	0.5332059	0.4434386
232109	205.2340000	14.1550720	587736808837415067	500130878945492992	13405618+1409182	0.0406281	26.6	0.0122751	0.0403584	0.5291364	0.4182301
230459	203.9854200	13.3430460	587738568174731481	499849354937368576	13355650+1320354	0.0424314	24.4	0.0049494	0.0165488	0.2032094	0.7752924
230456	203.9562800	13.4175370	587736807763148957	499849354979311616	13354951+1325034	0.0422866	29.0	0.0081567	0.0490141	0.7244530	0.2183762
230427	203.5392300	13.2808230	587738568174534706	499849355352604672	13340943+1316504	0.0441231	29.6	0.3934122	0.4857408	0.0914761	0.0293709
230417	203.3288700	11.1171470	588017569779875857	478737250939568128	13331891+1107020	0.0254117	31.1	0.1303270	0.5656080	0.1988841	0.1051809
232280	202.7506300	11.4883420	588017702940246164	478454254781071360	13310013+1129183	0.0369417	12.9	0.0028248	0.0092746	0.5199913	0.4679092
230380	202.6669600	11.5949300	588017570316419231	478454254818820096	13304005+1135413	0.0240287	22.3	0.0042177	0.0146165	0.4238744	0.5572914
233820	202.2052200	10.3816690	588017992299380883	506886390445768704	13284922+1022541	0.0230957	20.5	0.0247187	0.0922663	0.4463137	0.4367012

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
8486	202.4863500	11.0720980	588017702403244170	478454254940454912	13295673+1104202	0.0225319	20.0	0.0083370	0.0297821	0.1980734	0.7638075
233670	205.5907300	14.3390660	587738569785999489	500130879067127808	13422176+1420205	0.0430331	25.3	0.0152588	0.1054042	0.7278026	0.1515344
230617	206.0737000	14.4844210	587736809374613644	500130879276843008	13441766+1429037	0.0437320	24.8	0.0027328	0.0098394	0.1617180	0.8257098
233673	205.6307600	13.0355700	587738568175452207	500130877532012544	13423135+1302067	0.0408633	27.3	0.0663549	0.2831112	0.3066279	0.3439061
230503	204.6650300	12.4570620	588017704551645342	478737251614851072	13383953+1227257	0.0360274	14.3	0.0060250	0.0204317	0.3464461	0.6270972
230516	204.8255100	12.7240290	588017571927949442	478737251946201088	13391813+1243261	0.0228631	29.1	0.0115083	0.0469011	0.6487550	0.2928356
230431	203.5913600	10.5642770	588017992836841664	507449343893045248	13342192+1033510	0.0323673	22.9	0.0236363	0.0921597	0.6203187	0.2638854
230371	202.4351600	9.9331272	588017991762641019	506886390294773760	13294435+0956002	0.0215555	15.2	0.0110626	0.0432103	0.1354499	0.8102772
231485	206.7124400	14.4151600	587736809374875817	500130879650136064	13465099+1424540	0.0219056	37.8	0.0266960	0.1292240	0.6810603	0.1630197
230620	206.1029200	13.1753650	587738568175648809	500130877188079616	13442467+1310317	0.0412578	19.4	0.0088425	0.0623287	0.6695434	0.2592854
233679	205.9187000	13.3845890	587736807764000871	500130877397794816	13434042+1323047	0.0217487	19.6	0.0104036	0.0818344	0.5907107	0.3170513
232546	205.8537400	12.5182650	588017704552169570	479017179904212992	13432489+1231055	0.0259391	17.8	0.0156782	0.0572858	0.5711691	0.3558669
230495	204.5614600	11.2512320	588017702941032630	478737250369142784	13381473+1115043	0.0568266	29.5	0.0223440	0.2666080	0.5356829	0.1753651
230466	204.0608900	9.2693041	588017991226491008	507449343033212928	13361461+0916096	0.0334410	32.4	0.0046027	0.0163738	0.2461167	0.7329067
230418	203.3427300	9.5273441	587736542549967009	507449343461031936	13332226+0931390	0.0237810	19.3	0.0134451	0.0452801	0.4996880	0.4415868
230435	203.6478500	8.6930413	587736541476356300	507449343268093952	13343545+0841352	0.0258497	17.5	0.0196572	0.0959318	0.6923010	0.1921100
232555	207.1780400	12.5458090	587736479197233320	479017180747268096	13484269+1232451	0.0363286	21.8	0.0420251	0.2177869	0.3933581	0.3468299
230642	206.7091600	11.6213780	588017703478820993	479017179191181312	13465020+1137164	0.0356684	16.0	0.0043740	0.0150020	0.3898579	0.5907662
735443	204.9187100	9.2954892	588017991226818792	507449342601199616	13394044+0917439	0.0559133	13.5	0.0571468	0.1672882	0.5441915	0.2313735
249106	211.0425700	8.0082236	588017990155763833	509419268882825216	14041023+0800290	0.0360770	33.5	0.0072522	0.0444207	0.7155697	0.2327574
240019	210.8033100	8.8955982	588017991229374543	508857963096571904	14031275+0853441	0.0181385	52.1	0.1393474	0.7327346	0.0859028	0.0420152
233581	208.6112300	8.3938694	587736541478519037	508857964031901696	13542671+0823381	0.0232058	22.6	0.0053952	0.0213457	0.6870732	0.2861859
713685	208.0018400	8.8820240	587736542015127621	508573842852020224	13520043+0852553	0.0376578	46.0	0.2427454	0.7006036	0.0359459	0.0207051
8928	210.2894600	7.7022729	588017726558961797	508857963146903552	14010944+0742086	0.0230657	26.8	0.0065615	0.0279190	0.2296170	0.7359025
8946	210.5733000	7.6841673	588017726559092746	509139444444430336	14021756+0741027	0.0152785	55.0	0.0130703	0.0828498	0.7203862	0.1836937
8943	210.5543200	8.0371055	588017990155567180	509139444398292992	14021302+0802127	0.0162657	58.9	0.1152420	0.7284961	0.1128324	0.0434296
231119	209.5839800	7.2250981	587736525370884319	508293727005966336	13582014+0713303	0.0247297	26.9	0.0098230	0.0348856	0.3622350	0.5930564
231575	209.4484800	7.3962774	588017726021697646	508293726972411904	13574764+0723467	0.0235805	44.6	0.0120857	0.0623319	0.5359427	0.3896396
231576	209.4676000	7.4135070	588017726021697687	508293726976606208	13575218+0724487	0.0156112	31.5	0.0053655	0.0201481	0.5283422	0.4461442
238625	209.9378700	8.1411782	588017990155305008	509139443899170816	13594509+0808272	0.0153990	33.4	0.0278193	0.1594667	0.5371511	0.2755629
231476	206.4374200	7.5148983	588017726020386985	507731966322278400	13454500+0730542	0.0231787	32.1	0.0074917	0.0262311	0.5193305	0.4469467
735390	203.7915300	8.1517546	588017726556143677	507169033229959168	13350998+0809059	0.0535508	23.5	0.0062159	0.0357214	0.3335447	0.6245180
243952	212.0380000	6.7274566	587730022788300969	513921631492505600	14080910+0643387	0.0304509	11.8	0.0117524	0.0385878	0.3386904	0.6109692
231599	210.2186800	6.4863702	588017724948349080	509139442779291648	14005251+0629116	0.0145242	25.3	0.0352648	0.1193362	0.4324588	0.4129402
249087	210.1610300	7.2152019	587736525371146336	509139444079525888	14003862+0712548	0.0365638	19.2	0.0121712	0.0511784	0.2312243	0.7054261
231014	208.8697600	6.5964507	588017724947759115	508293724594241536	13552875+0635474	0.0240819	48.6	0.4615083	0.2373317	0.1483863	0.1527736
238761	204.3151100	6.7709480	588017724945727678	507169031808090112	13371563+0646148	0.0225372	29.3	0.0144766	0.0707400	0.8036326	0.1111508
238760	204.1824400	6.9963434	587736524831719584	507169031749369856	13364379+0659469	0.0240732	24.9	0.0145284	0.0572733	0.5758951	0.3523032
231389	203.2337800	7.2877798	588017725482139765	507169033150267392	13325602+0717162	0.0252471	30.2	0.0266603	0.2605477	0.4299654	0.2828266
244005	213.4054100	6.1682908	587736524298846452	513921630787862528	14133731+0610063	0.0567568	22.6	0.0080955	0.0623729	0.7020733	0.2274582
231558	208.9300700	5.7813665	588017723874017402	508293724518744064	13554312+0546529	0.0168225	22.6	0.0193250	0.0831010	0.2071511	0.6904229
238758	203.6826700	6.2705909	588017724408594606	507169031883587584	13344383+0616142	0.0224660	15.3	0.0043027	0.0196283	0.1961303	0.7799387
8596	204.1963100	6.4966338	587736524294848699	507169031715815424	13364706+0629479	0.0225274	26.8	0.0051361	0.0188767	0.2912033	0.6847839
231408	203.7869000	6.4811064	587736524294652023	507169031866810368	13350883+0628519	0.0227467	59.7	0.8774608	0.0923942	0.0155816	0.0145634
242195	212.0904500	5.3834415	587726102556508312	164041970266669056	14082165+0523002	0.0544773	17.9	0.0030929	0.0106695	0.2621410	0.7240967

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
232796	207.0007600	4.9881537	587729159508656156	240604572916121600	13480016+0459172	0.0233471	28.1	0.0145881	0.1013829	0.3313535	0.5526755
232212	206.6316100	5.2097089	588010879844417776	240886055480328192	13463154+0512351	0.0309674	28.1	0.2785938	0.2421082	0.3565373	0.1227607
715865	203.6407500	4.9186891	588010879306301459	240323101689118720	13343377+0455077	0.0223554	31.9	0.0142596	0.1278814	0.3291622	0.5286968
231606	210.5508100	4.5857254	587726101750546619	164041969515888640	14021217+0435086	0.0403073	35.1	0.0037991	0.0158898	0.2779045	0.7024066
231445	205.4280600	4.2740443	588010878770216966	240604571603304448	13414270+0416264	0.0231246	20.0	0.0311489	0.1233421	0.1944045	0.6511045
232937	205.4473600	4.4571942	588010878770216989	240323099910733824	13414724+0427274	0.0334967	17.8	0.0408978	0.1364052	0.3840267	0.4386703
8635	204.8052600	4.6233427	587729158970802234	240604571926265856	13391327+0437240	0.0227994	41.0	0.0147862	0.1379538	0.6940889	0.1531710
232940	205.5718400	4.6198117	587729158971130081	240604572249227264	13421721+0437110	0.0227322	37.9	0.0150523	0.4492867	0.4182120	0.1174490
231435	205.0006200	4.6775253	587729158970933263	240604571938848768	13400012+0440395	0.0338168	48.7	0.3250833	0.4194857	0.1615318	0.0938992
8657	205.2716900	5.1057852	587729159507869872	240323102385373184	13410521+0506207	0.0233506	31.7	0.0770665	0.4544415	0.3849758	0.0835162
8612	204.3723600	4.1044168	587729158433734726	240323100363718656	13372941+0406164	0.0231417	43.5	9.9999999	9.9999999	9.9999999	9.9999999
232916	204.1561300	4.1883713	587729158433669326	240323100435021824	13363745+0411185	0.0224128	22.6	0.0065270	0.0248029	0.5887557	0.3799143
232902	203.2336000	4.9469159	588010879306104938	240323101353574400	13325601+0456484	0.0216012	17.0	0.0221500	0.0752729	0.4769344	0.4256428
233114	206.9326600	3.9278541	588010878234001557	240886055220281344	13474385+0355398	0.0244301	22.1	0.0087229	0.0381245	0.6029271	0.3502254
732007	183.2982500	24.7167620	587742189904527498	748113098371497984	12131156+2443002	0.0507877	24.0	0.0110431	0.1086539	0.6932087	0.1870943
731984	182.7262700	25.2527940	587741726577787057	747831547582742528	12105427+2515102	0.0230163	32.7	0.0227348	0.1249592	0.3264937	0.5258123
7162	182.5610800	23.8879790	587742188830523432	744452670487527424	12101468+2353168	0.0219842	35.5	0.0043605	0.0158889	0.7308783	0.2488723
221647	182.8948100	24.0289440	587741724967239851	748113098610573312	12113494+2401442	0.0084837	19.6	0.0423845	0.1797135	0.4980611	0.2798409
732059	184.8020800	25.7150190	587741727115509865	748113099701092352	12191254+2542535	0.0248362	14.9	0.0154935	0.0791115	0.5386919	0.3667031
732052	184.6317400	25.9992970	587742191515664515	748113099839504384	12183158+2559571	0.0248431	31.8	0.0217797	0.1795093	0.6501060	0.1486050
222113	184.5353300	24.6883190	587742189905051654	748394573721501696	12180846+2441180	0.0226725	30.2	0.0193373	0.0696082	0.3622371	0.5488174
732019	183.6768700	24.9805780	587741726041309213	748113098195337216	12144244+2458504	0.0219746	45.0	0.0145103	0.0360692	0.5117196	0.4377009
7341	184.5892600	25.2167930	587741726578507838	748113099764006912	12182145+2513001	0.0231889	38.1	0.0017072	0.0061588	0.3532979	0.6388361
732044	184.4881900	25.0765150	587742190441857215	748113097910124544	12175727+2504350	0.0229075	17.0	0.0075837	0.0277426	0.2860084	0.6786653
7266	183.8703500	24.0924430	587741724967633082	748113098002399232	12152888+2405326	0.0231295	37.4	0.0188937	0.1632983	0.6682833	0.1495247
220228	183.6096000	24.1820830	587742189367787659	748113098333749248	12142627+2410554	0.0227212	18.4	0.0089350	0.0298071	0.2082892	0.7529688
724940	188.8020500	26.5334300	587741720673910887	629327844257824768	12351248+2631598	0.0210805	15.4	0.0132250	0.0436226	0.3432490	0.5999034
724911	187.8534100	26.7961440	587741600959496306	629327844840833024	12312481+2647439	0.0231663	13.4	0.0325259	0.1228411	0.3825013	0.4621316
222180	188.9935600	26.9660500	587741721210847388	629608813229506560	12355844+2657570	0.0246578	30.7	0.3757522	0.4392118	0.1452558	0.0397802
222196	190.3088300	26.7361320	587741600960413746	630173807872573440	12411416+2644103	0.0158425	38.7	0.1949790	0.5613370	0.1513643	0.0923197
227465	190.4844400	26.9714340	587741721211437144	630173807864184832	12415633+2658185	0.0240957	23.6	0.0384530	0.1558690	0.5157531	0.2899248
227479	190.9296500	25.4714710	587742190981284023	748957533233741824	12434311+2528171	0.0173957	31.4	0.0095011	0.0377677	0.5326530	0.4200782
732230	190.2464400	24.8712690	587741726043930636	748957531736375296	12405916+2452164	0.0214719	35.9	0.4810386	0.1832904	0.2349959	0.1006751
227438	190.1059200	24.9040050	587741726043865103	748957531941896192	12402542+2454147	0.0474254	51.4	0.6444075	0.2917795	0.0422594	0.0215536
732263	191.2409400	24.7715120	587741726044323920	748957531228864512	12445785+2446167	0.0160450	26.1	0.0462427	0.1598143	0.2455435	0.5483994
224864	188.7172300	14.9781800	587735348576780298	497877290772856832	12345214+1458412	0.0463100	17.6	0.0092160	0.0314251	0.1785789	0.7807800
224840	189.5345300	14.0342990	587738568168570914	498159024189997056	12380832+1402030	0.0461361	15.0	0.0164747	0.0565246	0.4234298	0.5035709
226427	189.0724000	14.1753940	587735347503169623	497877290500227072	12361734+1410311	0.0471277	21.3	0.0270899	0.2286851	0.5724043	0.1718207
224835	188.5352200	13.2985810	588017704544763977	455091923028279296	12340844+1317548	0.0444567	26.0	0.0204762	0.0863318	0.5298504	0.3633416
224755	188.9097400	12.4830160	588017570847391917	455091922281693184	12353839+1228594	0.0411683	14.0	0.0079538	0.0342723	0.3593089	0.5984650
224889	191.9438600	15.6677810	587738570317037738	498439078241370112	12474654+1540036	0.0317907	18.5	0.0325743	0.2042937	0.5640919	0.1990401
224894	192.7491800	15.8047950	587736805617959044	498439078836961280	12505980+1548172	0.0357485	17.1	0.0052474	0.0173327	0.3260135	0.6514064
221113	193.8490700	14.9839450	587736804544741515	498439079134756864	12552379+1459023	0.0353133	15.0	0.0194153	0.0577022	0.7117833	0.2110992
221068	192.8711200	13.7818190	587736802933735473	498439076878221312	12512906+1346542	0.0376631	29.0	9.9999999	9.9999999	9.9999999	9.9999999
224849	192.8958300	13.8247850	587738568170012791	498439076890804224	12513503+1349282	0.0274308	18.5	0.0078429	0.0298548	0.4135061	0.5487962

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
221064	192.8472200	14.0813890	587736803470540958	498439076869832704	12512328+1404532	0.0219274	16.4	0.0205190	0.0688921	0.3903868	0.5202022
226514	192.7426000	12.6302380	588017704009662605	477329751808147456	12505823+1237491	0.0552088	19.7	0.0252016	0.2361534	0.5532045	0.1854405
233584	195.8276200	15.8013560	587738570855546916	732913350916177920	13031863+1548041	0.0352091	27.0	0.0077005	0.0470986	0.2618982	0.6833028
231232	195.9799500	16.1708170	587742901792145474	732913350748405760	13035522+1610152	0.0347725	30.6	0.0110823	0.0399242	0.2441523	0.7048412
226105	194.3426100	14.3882560	587738568707473613	498721956854497280	12572222+1423180	0.0405609	22.6	0.0049286	0.0244709	0.5412719	0.4293286
226107	194.3835500	13.4723120	588017705084125325	477329752516984832	12573204+1328211	0.0215651	17.7	0.0090173	0.0396697	0.3582950	0.5930182
8088	194.5949800	13.8727280	587738568170733658	498721956422483968	12582277+1352215	0.0215672	19.7	0.0131394	0.0472981	0.1884011	0.7511615
226104	194.1436300	14.1298040	587736803471130684	498721957047435264	12563445+1407462	0.0471232	21.0	0.0098298	0.0562243	0.6949361	0.2390098
233608	195.7919000	13.8776410	587738568171257883	498721955948527616	13031005+1352396	0.0358235	23.4	0.0124983	0.0426364	0.4156160	0.5292493
8159	195.8384400	14.3775100	587736804008722435	498721956229545984	13032119+1422391	0.0213618	45.0	0.2563422	0.5076268	0.1496840	0.0863470
226108	194.4684200	12.2633990	588017703473578092	477329750944120832	12575244+1215479	0.0497012	22.7	0.0042554	0.0312732	0.5537667	0.4107047
8015	193.2233300	9.9892411	587732771596992573	504354756018307072	12525360+0959214	0.0215888	56.6	0.0475257	0.0927503	0.6168717	0.2428523
221075	192.9914800	9.5197577	587732771060056182	504354754688712704	12515797+0931108	0.0239871	34.6	0.0091003	0.0508828	0.4506507	0.4893662
221031	192.1417600	9.1297855	587732770522792028	504354755326246912	12483404+0907470	0.0462451	38.1	0.0129712	0.0693649	0.6768377	0.2408262
230089	196.7624800	13.0748200	588017704548237401	477609694249091072	13070296+1304293	0.0273686	41.3	0.1123428	0.7067032	0.1245376	0.0564164
734973	193.9286900	10.2391970	588017991758970941	504354756467097600	12554288+1014209	0.0576316	26.0	0.0056770	0.0395146	0.1636360	0.7911724
734993	194.2831500	9.5264602	587732771060580469	504354754281865216	12570801+0931357	0.0461444	40.1	0.1135786	0.7715554	0.0742851	0.0405809
232325	196.6478300	11.5518590	588017569776992302	477609692588146688	13063543+1133066	0.0544323	32.8	0.0983032	0.4993758	0.1986878	0.2036332
221427	195.2709200	9.7568087	588017991222689818	504916060965699584	13010501+0945249	0.0274941	42.5	0.2822042	0.6724818	0.0273523	0.0179617
713036	194.8490100	9.7773300	588017991222493308	504916060810510336	12592373+0946392	0.0464077	25.9	0.0112812	0.0676229	0.7449234	0.1761725
221443	195.4231700	10.0166900	587732771597975583	504916061020225536	13014159+1001001	0.0272471	21.9	0.0107354	0.0437530	0.6973734	0.2481382
221391	195.1385400	10.1299680	588017991759495288	504916060927950848	13003323+1007483	0.0241430	37.2	0.6215715	0.1555775	0.1745824	0.0482686
230152	197.9839400	12.3531360	588017570851258435	477891280077062144	13115618+1221114	0.0286840	31.9	0.0202606	0.1797114	0.4497806	0.3502475
8255	197.7355000	11.4773730	588017569777451128	477891279913484288	13105649+1128387	0.0112834	23.2	0.0046772	0.0178613	0.1656133	0.8118482
230128	197.5112200	11.4519010	588017569777320120	477609692051275776	13100268+1127063	0.0543659	16.2	0.0055184	0.0187733	0.2298603	0.7458480
230122	197.4524100	11.6513330	588017702937952392	477609692089024512	13094859+1139043	0.0248023	20.9	0.0158481	0.0856579	0.7000418	0.1984522
713134	196.4640200	10.2332200	587732772135305313	504916061590650880	13055135+1013599	0.0454502	19.0	0.0222564	0.0902696	0.1634621	0.7240120
713077	195.9045400	10.1214550	588017991759822937	504916061238329344	13033706+1007170	0.0552233	27.1	0.6512783	0.1515657	0.1264206	0.0707354
734979	193.9798600	8.0273967	588017726015013004	504636248657231872	12555515+0801379	0.0415739	27.2	0.0595795	0.4164205	0.3989490	0.1250510
222347	193.2433700	7.5063785	588017725477814429	504636248099389440	12525836+0730234	0.0535307	27.2	0.0145509	0.0721522	0.5998808	0.3134161
222258	194.1935600	7.7964380	588017729766097053	505200202605395968	12564645+0747475	0.0501849	22.0	0.0031012	0.0165185	0.2091994	0.7711809
221597	193.6831200	8.0531058	588017730302771214	504636248296521728	12544393+0803113	0.0084880	40.3	0.0051945	0.0220610	0.4072570	0.5654875
230014	195.7064600	9.2831883	588017990686015609	504916059627716608	13024956+0917000	0.0350827	12.7	0.0040873	0.0140406	0.3408765	0.6409956
222354	194.1154300	6.0647628	587729160576762077	238916994072576000	12562767+0603532	0.0383895	30.6	0.0407600	0.3341759	0.5111517	0.1139123
225201	192.8108800	5.3429782	587729159502430386	238634475695636480	12511453+0520350	0.0250535	14.1	0.0182552	0.1110128	0.5608864	0.3098456
233790	197.1960800	9.9178593	587732771598696648	505760490232741888	13084703+0955037	0.0540995	19.2	0.0124824	0.0411236	0.2566507	0.6897433
713186	197.0931100	9.3151165	588017990686605426	505760488932507648	13082237+0918544	0.0490860	31.3	0.0271538	0.6617102	0.2420657	0.0690703
231625	196.1670800	7.9581404	588017726015930599	505481690458619904	13044006+0757291	0.0471988	15.6	0.0199001	0.0697693	0.2150765	0.6952541
231621	195.8817300	7.9679909	588017726015799515	505200203230347264	13033164+0758040	0.0466473	25.0	0.0072150	0.0477113	0.3800822	0.5649915
225225	194.7110500	5.3751417	588010879839240327	239197480497971200	12585065+0522303	0.0424499	12.6	0.0048313	0.0207550	0.2116105	0.7628032
225214	193.9523800	4.9844701	588010879302041806	238916993942552576	12554859+0459047	0.0489255	17.6	0.0040076	0.0131655	0.2812182	0.7016087
222252	194.0847100	5.4765418	588010879838978209	238916993938358272	12562029+0528352	0.0242519	30.6	0.0038315	0.0148815	0.3603001	0.6209869
230148	197.9349300	9.1099516	587736541473931384	505760488517271552	13114435+0906360	0.0447227	34.6	0.7572737	0.1789173	0.0382469	0.0255621
713222	197.9520600	9.8797613	587736542547673100	505760490702503936	13114853+0952470	0.0331822	32.8	0.0607553	0.3339547	0.3447823	0.2605077
238732	196.1607800	6.1999777	588017723868446960	505200201326133248	13043858+0612001	0.0382845	12.5	0.0066318	0.0218768	0.4582088	0.5132826

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
232719	195.8992900	5.5446205	587729160040677494	239197481361997824	13033572+0532392	0.0471131	13.2	0.0073159	0.0303066	0.2951083	0.6672692
232723	196.2229000	5.6669553	587729160040808610	239197481227780096	13045344+0540008	0.0468944	16.2	0.0067340	0.0221344	0.4067983	0.5643333
713262	198.8058300	9.5413706	588017991224197147	505760488320139264	13151338+0932283	0.0443878	19.0	0.0034292	0.0170196	0.7668446	0.2127066
231635	197.4277800	6.2168860	588017723869036687	505481689510707200	13094267+0613013	0.0427414	21.2	0.0037133	0.0141305	0.3470203	0.6351359
231280	197.4624900	6.4369090	588017728156926075	505481689548455936	13095099+0626123	0.0389491	42.0	0.3521473	0.2007437	0.2235545	0.2235545
231627	196.3455600	4.6453757	588010878766219439	239478521477464064	13052291+0438431	0.0469666	28.0	0.1212193	0.4973537	0.2619995	0.1194275
232813	195.8197800	4.7348774	587729158966870248	239197479663304704	13031675+0444061	0.0457307	16.5	0.0117362	0.0471087	0.4242172	0.5169379
232992	196.1520200	3.8592935	587729157893324830	239197479399063552	13043649+0351330	0.0406690	30.0	0.0439037	0.2053893	0.4125187	0.3381883
232830	196.3985500	4.2736999	587729158430261446	239197479290011648	13053583+0416252	0.0439064	11.0	0.0121548	0.0398866	0.3660855	0.5818731
231647	199.6514800	8.0009777	588017730305327228	506044641204764672	13183636+0800039	0.0436379	18.8	0.0049894	0.0209604	0.5177457	0.4563045
238748	199.5825200	8.0702828	588017730305327186	506044641326399488	13181977+0804129	0.0498876	18.7	0.0056859	0.0189605	0.4706276	0.5047259
238743	199.0199000	7.7528441	588017726017175762	506044640890191872	13160476+0745105	0.0491157	19.6	0.0116633	0.0891967	0.7944927	0.1046473
8344	199.2435900	7.8444874	588017726017306628	506044640995049472	13165848+0750407	0.0489812	30.9	0.0026127	0.0087663	0.6417653	0.3468557
231304	198.4757300	6.9608486	588017724943237129	506044640101662720	13135414+0657391	0.0210227	43.6	0.0977438	0.4928352	0.2870238	0.1223972
231301	198.4551900	6.9627092	588017724943237318	506044640076496896	13134923+0657451	0.0239707	15.3	0.0244730	0.0852770	0.1426724	0.7475777
231298	198.4354100	6.9921788	588017724943171697	505481689313574912	13134453+0659311	0.0215635	39.4	0.0064513	0.0291268	0.6891759	0.2752460
231319	198.9912800	7.3297924	588017725480304766	506044640940523520	13155787+0719475	0.0450845	20.3	0.0051402	0.0209954	0.3710024	0.6028620
231307	198.6931700	6.3208024	588017728157450387	506044639967444992	13144635+0619148	0.0330330	18.5	0.0123983	0.0919927	0.5506321	0.3449769
232999	196.4997700	3.8514441	587729157893456017	239197479076102144	13060001+0351050	0.0434516	13.3	0.0047119	0.0223682	0.4396071	0.5333129
231272	197.1880000	4.1610481	588010878229741731	239478521255165952	13084509+0409398	0.0294184	34.0	0.0235969	0.0718549	0.5283385	0.3762097
8217	197.1141100	4.3701706	587729158430588989	239197479134822400	13082737+0422125	0.0239804	22.4	0.0158974	0.0630982	0.4555131	0.4654913
231341	199.8757200	7.4803935	588017729768587382	506044641422868480	13193024+0728489	0.0414507	15.9	0.0043625	0.0185207	0.2329007	0.7442161
238742	199.0188300	6.3773676	588017728157581393	506044639799672832	13160453+0622385	0.0253276	32.7	0.0356606	0.3998034	0.2035587	0.3609773
232767	198.7063000	5.1882877	587729159505051777	239760160023642112	13144946+0511175	0.0236779	16.8	0.0153854	0.0627647	0.5225441	0.3993057
8288	198.1766300	4.7296758	587729158967918748	239478520697323520	13124237+0443465	0.0214918	29.9	0.0126924	0.0420704	0.2542943	0.6909429
715835	201.3484500	7.9086648	588017730306113586	506603506270994432	13252364+0754298	0.0545169	10.7	0.0092817	0.0308652	0.3984706	0.5613826
8413	200.8643800	6.3925689	588017724407414908	506603505423745024	13232747+0623338	0.0231727	32.4	0.0063872	0.0229015	0.2222065	0.7485048
8427	201.1465400	6.5291199	588017724407545981	506603505075617792	13243515+0631443	0.0231097	40.4	9.9999999	9.9999999	9.9999999	9.9999999
231335	199.6440800	4.4863009	588010878767661164	239760159197364224	13183460+0429110	0.0204569	32.0	0.0091029	0.0501313	0.6123717	0.3283941
232877	199.4627200	4.6117279	588010878767595675	239760159222530048	13175107+0436421	0.0388353	18.7	0.0135160	0.0928869	0.6908604	0.2027366
8519	203.1163900	7.3164433	588017725482074171	507169033091547136	13322790+0718599	0.0227138	62.2	0.0287414	0.2302836	0.6213313	0.1196437
715857	202.2287000	6.1326007	587736523757125785	506603504379363328	13285488+0607572	0.0542016	11.8	0.0062544	0.0356778	0.3021420	0.6559258
231357	201.0401600	5.2597483	588010879841992790	240041630734745600	13240961+0515353	0.0248859	34.0	0.0397529	0.1288181	0.4157145	0.4157145
232228	203.0192800	5.5436601	587729160043757707	240323101097721856	13320464+0532378	0.0236083	26.4	0.0113885	0.0740840	0.5461439	0.3683836
8445	201.6407600	4.4525294	588010878768513236	240041629811998720	13263376+0427097	0.0218670	22.5	0.0056427	0.0185471	0.1769603	0.7988499
741072	173.0559300	23.9377910	587741828586602769	704201206448259072	11321343+2356167	0.0315648	18.3	0.0050145	0.0173205	0.5272156	0.4504494
731761	173.3612500	24.0535510	587741725768745125	704201206188212224	11332671+2403125	0.0235356	22.7	0.0420731	0.1675349	0.1914037	0.5989883
731758	173.3241100	24.1563930	587742189900529839	704201206427287552	11331778+2409234	0.0348423	27.6	0.0084059	0.0359640	0.0850406	0.8705896
210519	174.2674200	24.0962570	587741725500702723	705326127484239872	11370417+2405467	0.0341047	37.5	0.0121620	0.0906170	0.6636663	0.2335547
6674	175.6643800	24.8225220	587742190438383723	705326128784474112	11423941+2449218	0.0210043	18.8	0.0011173	0.0036739	0.1995354	0.7956734
210709	176.1438200	25.4214620	587741727112101895	705326129023549440	11443448+2525166	0.0459612	36.9	0.1131932	0.1474548	0.3599032	0.3794487
723956	175.8786400	25.3983160	587741727111970934	705326129082269696	11433087+2523544	0.0313313	23.8	0.0096124	0.0411646	0.5361667	0.4130563
210664	175.9362600	25.4577310	587741727111970989	706733593015091200	11434475+2527284	0.0490827	26.8	0.0092126	0.0312405	0.2429294	0.7166175
6681	175.7584900	23.9444340	587742189364641858	706733592834736128	11430201+2356400	0.0227773	35.1	0.0052535	0.0212026	0.6830510	0.2904928
719480	175.8951000	23.9443170	587742189364707477	705326126620213248	11433482+2356384	0.0225331	10.2	0.0083170	0.0272979	0.3879075	0.5764776

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
723891	175.3899600	24.3731080	587742189901381745	706733592717295616	11413365+2422229	0.0503172	12.5	0.0134771	0.1369609	0.3102736	0.5392883
6790	177.3281600	26.1215980	587741600418496520	625949913661833216	11491874+2607175	0.0120653	36.5	0.0049677	0.0185386	0.3230349	0.6534588
6795	177.3420200	24.9384720	587742190439039004	707859514354827264	11492209+2456185	0.0199584	23.9	0.0094498	0.0743995	0.4787428	0.4374079
6751	176.6773800	23.9633990	587742189365035025	706733592323031040	11464253+2357480	0.0214193	19.9	0.0093568	0.0319132	0.1658948	0.7928353
211410	175.7855600	24.0045030	587742189364641988	706733592713101312	11430851+2400160	0.0226394	13.2	0.0089255	0.0340638	0.0880823	0.8689283
724057	177.0084700	24.0069430	587742189365166246	706733591937155072	11480200+2400250	0.0461256	28.1	0.2228830	0.5120640	0.1888606	0.0761924
6861	178.2964000	25.4376190	587742190976303238	706733594025918464	11531114+2526155	0.0443861	34.9	0.0051470	0.0281191	0.3819827	0.5847512
724177	178.4824700	25.4656040	587742190976368836	707859514883309568	11535577+2527566	0.0512273	24.8	0.0206470	0.0795630	0.5699863	0.3298036
6883	178.7439100	26.2025080	587741600419020928	625949912588091392	11545852+2612090	0.0173156	15.5	0.0154167	0.1045013	0.2703172	0.6097648
724110	177.7736900	24.8384890	587742190439235594	706733591895212032	11510562+2450184	0.0123237	23.8	0.0162982	0.1290478	0.5919385	0.2627155
6830	177.8803600	23.8628700	587741724965208258	707859514073808896	11513128+2351464	0.0234885	30.4	0.0042702	0.0148170	0.1837652	0.7971476
724065	177.2433200	24.3286220	587741725501882386	707859514145112064	11485834+2419425	0.0334363	38.2	0.0686892	0.4955118	0.2575677	0.1782313
6898	178.8963900	25.8894540	587742191513436183	707859514740703232	11553511+2553220	0.0168029	36.3	0.0111446	0.0824921	0.6140212	0.2923420
724227	179.0296200	24.3952670	587741725502603356	707859513356582912	11560707+2423414	0.0284983	15.8	0.0110014	0.0362510	0.4358287	0.5169189
724187	178.5702300	24.9727350	587742190439563360	707859514933641216	11541680+2458217	0.0287194	21.0	0.0237328	0.1610922	0.6472041	0.1679709
724223	179.0057100	25.1948840	587741726576345128	707859515160133632	11560134+2511420	0.0338145	41.0	0.0248638	0.1815842	0.6342916	0.1592603
210936	179.3611900	25.2330800	587741726576476357	707859515487289344	11572664+2513586	0.0149569	22.7	0.0070048	0.0337921	0.1882801	0.7709230
6847	178.1583500	24.3076330	587741725502210165	707859513885065216	11523801+2418271	0.0165724	19.5	0.0169578	0.0585986	0.2222880	0.7021556
731859	179.8441200	24.4973240	587742189903151246	747548782635253760	11592260+2429508	0.0224271	23.4	0.0419546	0.1434294	0.2146595	0.5999565
731872	180.0420700	24.5820060	587742189903216783	747548782459092992	12001005+2434554	0.0489930	21.1	0.0211673	0.0803487	0.2798490	0.6186350
210992	180.1829400	24.8559800	587741726039933018	747548782412955648	12004385+2451212	0.0155765	16.3	0.0059089	0.0222736	0.3345006	0.6373169
719671	179.3623700	23.9184280	587741724965863515	707859512928763904	11572694+2355066	0.0314502	24.2	0.1263556	0.2083444	0.3587297	0.3065702
724241	179.1042400	24.2687400	587741725502603394	707859513310445568	11562501+2416075	0.0357360	21.6	0.0040198	0.0132482	0.6125948	0.3701372
731842	179.6081200	24.5168370	587742189903085628	747548782769471488	11582593+2431001	0.0356603	20.1	0.0184829	0.0752800	0.2812797	0.6249574
741763	180.5998000	23.9319340	587741724966322319	747548782094188544	12022391+2355551	0.0441996	16.5	0.0216662	0.0760315	0.4069925	0.4953098
731894	180.6376400	24.4665800	587741725503193296	747548782299709440	12023296+2427592	0.0433469	15.7	0.0065176	0.0357964	0.1612791	0.7964069
226891	181.6897100	24.6073780	587742189903872146	747548781976748032	12064547+2436274	0.0258543	15.0	0.0089412	0.0294009	0.3656339	0.5960240
7143	182.4447500	25.0262540	587742190441070608	748113098690265088	12094671+2501338	0.0086420	33.2	0.0167286	0.0872274	0.1891997	0.7068443
226862	181.4636400	24.3557070	587741725503520911	747831546244759552	12055124+2421206	0.0234263	24.0	0.0076936	0.0480332	0.3417674	0.6025058
226910	181.7726500	24.4900990	587741725503651938	747548781767032832	12070548+2429244	0.0487392	21.5	0.0034494	0.0127994	0.1547283	0.8290229
213487	177.3780000	12.6770940	588017704003108996	453121482625646592	11493075+1240368	0.0133506	23.3	0.0163128	0.0959322	0.4277141	0.4600409
226021	181.0972100	16.0675940	587738570849386646	496751499825643520	12042332+1604043	0.0433927	15.7	0.0060527	0.0202521	0.3621786	0.6115166
226018	180.2306800	15.3727590	587735349110046845	496751499561402368	12005547+1522223	0.0174823	16.0	0.0118054	0.0484586	0.4946705	0.4450656
210968	179.8908500	13.8871990	587735346962432145	496470006180085760	11593377+1353150	0.0048268	12.7	0.0102986	0.0345788	0.2977795	0.6573431
6941	179.4419200	14.2974200	587735347499106307	496470006591127552	11574605+1417507	0.0231912	36.3	0.0043824	0.0157402	0.2735249	0.7063525
226019	180.2522700	14.8058590	587738569238380732	496470006435938304	12010058+1448203	0.0224568	12.7	0.0138317	0.0464720	0.5746093	0.3650871
215176	179.2295700	13.7707140	587735346962104505	496470006863757312	11565510+1346148	0.0243572	15.9	0.0298738	0.0980592	0.3508186	0.5212484
6924	179.2054900	12.7760360	588017704003895326	453402966422978560	11564946+1246327	0.0213384	12.0	0.0339520	0.1136590	0.2268088	0.6255802
226022	181.1756000	15.1329090	587735348573569178	496751499943084032	12044213+1507592	0.0275634	20.5	0.0255741	0.1279339	0.6815674	0.1649246
220046	181.1147100	13.9698380	587738568165032059	496751498491854848	12042752+1358113	0.0238742	31.5	0.2358022	0.1846148	0.2838589	0.2957241
220035	181.0225800	14.0655610	587738568164966530	496751498848370688	12040539+1403556	0.0439066	16.7	0.0034386	0.0127185	0.4214763	0.5623665
224777	180.3682500	13.4425010	588017567635275936	453684453647056896	12012834+1326331	0.0557958	12.5	0.0127348	0.0545191	0.3125212	0.6202248
224664	180.2061800	12.3324490	588017703467483141	453684453420564480	12004945+1219564	0.0394950	27.6	0.0315591	0.2846349	0.3300492	0.3537568
213507	179.7472900	12.5271970	588017566561271900	453402966565584896	11585932+1231384	0.0435314	14.3	0.0067383	0.0477121	0.1954025	0.7501470
213386	179.5803200	11.3909880	588017564950593579	453402964292272128	11581927+1123279	0.0355518	26.6	0.0179715	0.1507355	0.7002156	0.1310775

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
213381	179.3251000	11.6558850	588017565487333500	453402964476821504	11571802+1139207	0.0212994	22.3	0.0080506	0.0348818	0.7604294	0.1966382
213379	179.2745100	11.8977100	588017702930153608	453402964682342400	11570584+1153518	0.0213779	13.2	0.0204704	0.0778114	0.1933996	0.7083186
224677	180.9888800	12.6914930	588017704004681830	453684454058098688	12035735+1241296	0.0228475	27.4	0.0595704	0.7028016	0.1774451	0.0601829
210997	180.2092800	12.1676290	588017566024597697	453402964355186688	12005025+1210034	0.0401595	15.5	0.0080344	0.0264344	0.2783037	0.6872274
211007	180.3718800	11.2019750	587734894363869299	345877738139156480	12012927+1112072	0.0436904	25.9	0.3604334	0.3826946	0.1949281	0.0619439
213642	179.2453900	8.9816625	587734891679055945	345596283177664512	11565889+0858548	0.0366097	15.0	0.0035409	0.0116799	0.3096796	0.6750996
220215	183.4663900	14.2229610	587735347500810348	497032969244901376	12135191+1413224	0.0501974	24.9	0.0023305	0.0084636	0.3125940	0.6766119
226237	182.5649700	14.3266720	587735347500417057	497032969605611520	12101560+1419364	0.0429927	26.5	0.1621835	0.5664005	0.2143635	0.0570525
226262	183.2413100	14.4740430	587738568702755107	497032969337176064	12125791+1428263	0.0508257	32.6	0.0421472	0.5653688	0.3005211	0.0919629
224797	182.2863800	13.4355890	588017567636127839	453965937289199616	12090870+1326080	0.0576497	15.7	0.0881083	0.1462317	0.5831940	0.1824660
220150	182.3539800	13.5744420	588017705079013449	453965937339531264	12092495+1334290	0.0065349	25.7	0.0276737	0.1373553	0.6672136	0.1677574
224686	181.8018200	12.5342110	588017566562189442	453965936924295168	12071241+1232038	0.0425658	11.6	0.0053849	0.0315077	0.3775747	0.5855327
210979	179.9905200	8.7859668	587732769980678244	345877737476456448	11595769+0847092	0.0349660	21.7	0.0261022	0.0892958	0.2037424	0.6808596
6994	180.1304000	8.8637490	587732769980743812	345877737304489984	12003122+0851486	0.0209138	11.0	0.0086801	0.0288586	0.2427019	0.7197593
210986	180.1169000	9.6156301	587732771054485536	345877737212215296	12002807+0936566	0.0570869	34.4	0.8899590	0.0846230	0.0138195	0.0115985
223478	185.3970000	15.9833240	587735349649080442	497314454732537856	12213525+1558597	0.0333243	23.1	0.0085237	0.0505321	0.7376654	0.2032788
224812	183.6144300	13.1818440	588017704542666851	454247266232827904	12142744+1310546	0.0434478	26.6	0.0235469	0.1307671	0.5523674	0.2933186
224700	183.0598100	12.6063860	588017566562713617	453965936316121088	12121435+1236232	0.0234323	30.2	0.0820776	0.2108024	0.4966210	0.2104990
220171	182.6486900	11.7608170	588017565488775208	453965936500670464	12103572+1145386	0.0043115	30.3	0.0309024	0.1620096	0.4840849	0.3230031
220157	182.4348500	12.1257580	588017566025580651	453965936714579968	12094437+1207328	0.0288110	37.1	0.5367157	0.4091522	0.0307232	0.0234088
7529	186.5297800	16.1810060	587738570851680271	497595792102522880	12260711+1610510	0.0058132	40.0	0.0051896	0.0207153	0.4397883	0.5343068
224882	185.9383800	15.0781190	587735348575600747	497595791716646912	12234517+1504400	0.0422168	12.3	0.0084675	0.0439640	0.2250873	0.7224812
224495	184.7100700	12.8975180	588017704006254729	454528762550157312	12185043+1253507	0.0203151	16.8	0.0223192	0.0964298	0.1759858	0.7052652
220300	184.4337900	13.1710410	588017704542994539	454247266677424128	12174409+1310157	0.0429740	31.5	0.1096138	0.2077092	0.4544861	0.2281909
222545	184.4279200	13.3799210	588017567637045344	454247266534817792	12174270+1322477	0.0246834	26.2	0.0285725	0.3510825	0.4635789	0.1567661
220240	183.7586900	12.5471030	588017566562975878	453965935905079296	12150210+1232493	0.0194943	34.8	0.0457793	0.3053857	0.5424235	0.1064115
220292	184.3189400	12.7952250	588017704006058105	454247266610315264	12171658+1247432	0.0166881	29.4	0.1378466	0.4376174	0.2174342	0.2071018
220138	182.2151100	9.1316319	587734891680301193	346159190974136320	12085164+0907537	0.0272402	27.3	0.0269622	0.1057388	0.4667404	0.4005586
225930	186.3285900	14.7632560	587735348038860947	497595790378663936	12251885+1445480	0.0447119	13.8	0.0137821	0.0547387	0.5258303	0.4056489
7602	187.1802300	14.9995120	587735348576124946	497877291452334080	12284329+1459578	0.0059140	37.7	0.0011133	0.0036740	0.3668304	0.6283823
220440	185.4249000	12.8186360	588017704006582368	454528762860535808	12214200+1249067	0.0261408	15.4	0.0430842	0.1264998	0.4152080	0.4152080
220326	184.6468100	11.8704150	588017565489627259	454247265184251904	12183518+1152125	0.0256795	15.5	9.9999999	9.9999999	9.9999999	9.9999999
220271	184.0893200	10.8043650	587734893828636690	346440447633129472	12162141+1048156	0.0210280	41.9	0.0353226	0.2636994	0.5828078	0.1181702
220194	183.0943500	8.7766723	587732769982054512	346159189942337536	12122267+0846360	0.0345079	20.9	0.0061553	0.0325427	0.6098000	0.3515020
220690	187.6159900	14.1601860	587735347502579767	497877291364253696	12302783+1409368	0.0201761	21.2	0.0163693	0.0549603	0.4643352	0.4643352
224928	184.2487200	9.9269645	587734892754960404	346440446613913600	12165974+0955365	0.0566458	32.8	0.1758797	0.2518973	0.3372121	0.2350108
7273	183.9222500	8.1340301	588017730298511522	457344655596453888	12154133+0808030	0.0370693	38.3	0.0080160	0.0306228	0.8187481	0.1426131
7519	186.4611200	10.4590350	587732772130979887	347003650683437056	12255069+1027323	0.0037022	21.5	0.0032652	0.0107335	0.2741991	0.7118022
220340	184.7338300	8.9615798	587734891681415213	346440446416781312	12185609+0857415	0.0147089	44.5	0.0384786	0.5935264	0.2914554	0.0765397
224531	186.8194200	9.9211324	587734892756074615	347003650389835776	12271662+0955154	0.0469035	20.8	0.1456403	0.5071447	0.2203461	0.1268689
220283	184.2316200	8.3591343	588017726547624184	457625073138794496	12165556+0821325	0.0374060	29.9	0.0049878	0.0231432	0.1760774	0.7957916
7233	183.4600200	7.2009005	588017724936683621	457625073046519808	12135037+0712030	0.0088201	51.0	0.7669452	0.1701228	0.0459417	0.0169903
7430	185.5305200	8.9905478	587734891681742928	346440445900881920	12220731+0859257	0.0194877	15.8	0.0149658	0.0500937	0.3784377	0.5565027
225017	185.2057600	8.5943490	588017730835972115	457625073910546432	12204940+0835400	0.0144981	32.9	0.0269422	0.1330478	0.6828349	0.1571751
7343	184.6287400	5.5594727	588010879834849445	237789844158283776	12183093+0533344	0.0027798	20.4	0.0139555	0.0481345	0.2644840	0.6734260

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
220248	183.8037700	4.5647986	588010358551019708	237508367810035712	12151287+0433532	0.0421581	27.9	0.0076369	0.0416574	0.6511488	0.2995569
220645	187.2290000	9.4211105	587734892219334701	347003650041708544	12285498+0925159	0.0034413	18.5	0.0377709	0.1156241	0.5857592	0.2608458
224952	187.9191400	9.7128098	587732771057828027	347003649882324992	12314060+0942461	0.0433739	13.4	0.0085730	0.0372665	0.6565703	0.2975903
224455	186.9681800	9.0578863	587734891682398219	346722148519247872	12275236+0903286	0.0326240	27.2	0.0205593	0.3324417	0.4030551	0.2439439
220584	186.6258600	8.0609119	588017726011801746	458189453379239936	12263023+0803384	0.0248836	24.1	0.0052437	0.0271403	0.2156255	0.7519905
226346	186.5233600	8.4503873	588017726548607147	457907974849953792	12260559+0827013	0.0255012	26.2	0.0387319	0.5254861	0.3294756	0.1063064
221632	186.1401000	6.7123949	588017724400992426	457907973201592320	12243357+0642443	0.0188139	13.3	0.0108971	0.0384439	0.2562720	0.6943870
221659	186.4236200	7.1672082	588017724937994367	458189453194690560	12254169+0710021	0.0239374	26.4	0.0094238	0.0571649	0.8085339	0.1248774
220646	187.2493800	7.8510262	588017729763082425	457907975277772800	12285990+0751039	0.0249037	22.0	0.0023049	0.0080956	0.2996824	0.6899171
226135	187.4679700	8.3296034	588017730300084348	457907975202275328	12295240+0819471	0.0332293	20.4	0.0200237	0.0759887	0.4918127	0.4121750
221631	186.0091900	5.3125920	587742954934567061	810882049274544128	12240218+0518456	0.0232314	23.9	0.0170206	0.0561785	0.3569175	0.5698834
220537	186.2733600	5.3291016	587742954934698014	810882049408761856	12250561+0519450	0.0066698	36.0	0.0224129	0.2276131	0.5454396	0.2045344
220488	185.8428000	6.0407178	588010880372244552	810882049152909312	12232229+0602269	0.0234134	47.4	0.2361201	0.6448559	0.0795817	0.0394423
226431	189.2975200	8.6583015	588017730837741648	458470933020016640	12371138+0839294	0.0282786	38.7	0.0377354	0.4701766	0.4003136	0.0917744
226400	188.0511400	6.6125394	588017728152862854	458189452313886720	12321228+0636455	0.0490482	24.4	0.0351766	0.3345274	0.4879254	0.1423706
7579	186.9807800	5.7210994	587742955471896676	810882049819803648	12275538+0543164	0.0075412	19.1	0.0137038	0.0452145	0.4277828	0.5132989
225147	187.5394300	5.7456287	587729160037007499	238071331650797568	12300944+0544449	0.0397727	28.0	0.0705452	0.2678158	0.4696783	0.1919607
226451	189.9149700	8.4229914	588017726550114402	458470933552693248	12393956+0825227	0.0470924	20.1	0.0058493	0.0237552	0.2879173	0.6824782
220813	188.7724700	5.8754692	588010880373555288	238352918070165504	12350537+0552316	0.0403075	18.7	0.0053636	0.0209067	0.4447919	0.5289378
225150	187.7306300	5.3994439	587729159500267636	238071331847929856	12305531+0523576	0.0458955	27.8	0.0186810	0.1571930	0.6548233	0.1693027
222169	188.2095600	5.7981276	587729160037335124	238071331927621632	12325025+0547535	0.0394494	16.3	0.0032449	0.0126855	0.2742189	0.7098507
220718	187.7770700	4.5882596	588010878762483756	238071330958737408	12310651+0435176	0.0137582	33.7	0.0503872	0.1843988	0.4088232	0.3563908
220974	191.0168000	9.0633261	588017990147113091	503791774540496896	12440405+0903482	0.0478438	24.2	0.0049471	0.0267367	0.6159266	0.3523896
225168	189.9539000	5.2590136	587729159501185192	238352918648979456	12394896+0515331	0.0484075	15.3	0.0100527	0.0497874	0.5766245	0.3635354
222316	189.8674900	4.2678602	588010878226530456	238352917352939520	12392820+0416039	0.0486555	28.5	0.0088569	0.0291401	0.5638569	0.3981461
225279	190.0876300	4.2512885	588010878226596024	238352917260664832	12402098+0415046	0.0473217	21.6	0.0123275	0.1226825	0.6998011	0.1651889
228048	192.7666000	7.4660092	588017725477617828	504636247315054592	12510396+0727575	0.0504565	24.2	0.0061460	0.0295953	0.2211518	0.7431069
228004	192.3066500	7.5202371	588017725477421229	504636247596072960	12491357+0731138	0.0385229	14.1	0.0109388	0.0407015	0.3950705	0.5532892
225291	190.8178100	4.1763241	588010878226923690	238352916669267968	12431628+0410352	0.0475396	22.8	0.0403783	0.4346797	0.3984866	0.1264554
7909	191.0897800	4.4275449	587729158427967586	238352916753154048	12442152+0425392	0.0285151	25.7	0.0075222	0.0430203	0.6876588	0.2617987
225206	192.8936900	5.8635629	588010880375324834	238634475787911168	12513451+0551488	0.0486010	23.4	0.0075378	0.0460249	0.8253009	0.1211364
222341	192.4303100	4.7695546	587729158965428324	238634475578195968	12494323+0446105	0.0281103	16.8	0.0096346	0.0316248	0.3384230	0.6203176
225302	191.9718300	4.8283486	587729158965231696	238634475230068736	12475316+0449408	0.0400589	19.2	0.0126044	0.0428533	0.4014531	0.5430892
7960	191.9277400	3.8733384	588010877690576915	238634473774645248	12474264+0352248	0.0337794	24.2	0.0049574	0.0173068	0.2294130	0.7483228
225301	191.9075500	4.5198490	587729158428295381	238634473917251584	12473783+0431118	0.0253158	30.5	0.0102117	0.0393884	0.3449315	0.6054684
719311	167.0438100	23.9755790	587742190434910342	700822533145886720	11081047+2358315	0.0216407	16.5	0.0085406	0.0358753	0.7308269	0.2247572
722889	166.9473200	24.1036270	587742190434910306	700822533074583552	11074740+2406128	0.0338194	19.7	0.0115924	0.0389785	0.3182439	0.6311852
201678	163.6782400	16.0780430	587742774014902448	699133660195979264	10544276+1604415	0.0212666	32.4	0.0097181	0.0648230	0.7592372	0.1662217
215258	165.8992000	15.8523490	587742773478949074	700259560094433280	11033577+1551084	0.0450370	27.2	0.0070129	0.0314299	0.5352470	0.4263102
215254	165.4133400	15.4905620	587742863132721268	700259560245428224	11013917+1529260	0.0468635	22.2	0.0062858	0.0529518	0.2683807	0.6723817
201718	165.2025400	15.6027090	587742863132655792	700259560564195328	11004858+1536105	0.0475551	24.4	0.0055965	0.0203439	0.2098046	0.7642549
212006	166.2524600	14.8950060	587738411406065697	493091938380021760	11050056+1453419	0.0205799	28.3	0.0088977	0.0337516	0.3170439	0.6403068
212904	168.4800300	16.1920810	587742863670902957	701385472663879680	11135518+1611317	0.0315351	17.2	0.0025296	0.0083018	0.2995193	0.6896493
215272	167.3643500	15.2802340	587735349641478199	493091939231465472	11092741+1516483	0.0334784	45.3	0.5167874	0.4322666	0.0352173	0.0157287
210059	166.8871400	13.4207750	587738409258778707	493091936941375488	11073286+1325145	0.0453038	21.8	0.0107332	0.0580680	0.5329782	0.3982207

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
212184	170.4099000	16.0315230	587742863134818407	702231267894099968	11213833+1601528	0.0317933	22.2	0.0026602	0.0093895	0.1639494	0.8240010
215289	170.5248500	14.7313130	587735348569047233	493654914409431040	11220594+1443523	0.0393005	24.9	0.0090699	0.0497613	0.5918164	0.3493524
210114	167.6441800	12.4526880	588017567092965503	451713832876769280	11103459+1227097	0.0208317	17.8	0.0352731	0.1301909	0.4920766	0.3424594
213254	167.9872400	11.6022900	588017566019354714	451713831547174912	11115698+1136074	0.0378785	20.1	0.0349040	0.1337020	0.3253270	0.5060670
210251	169.8370800	12.0222780	588017703463026824	451995237976375296	11192097+1201205	0.0336606	26.7	0.0101089	0.0445303	0.7508878	0.1944730
210229	169.5167200	12.4541920	588017703999766604	451995238823624704	11180401+1227154	0.0498083	30.7	0.0025804	0.0098606	0.3173629	0.6701961
6288	169.0171900	10.1625440	587732772123443267	344189038732771328	11160413+1009445	0.0197357	13.7	0.0028287	0.0103975	0.1789672	0.8078066
210180	168.6901200	10.2248570	587732772123312167	344189038493696000	11144560+1013292	0.0465693	28.2	0.0216583	0.3302257	0.4573638	0.1907522
210171	168.3676900	10.4859800	587732772660052102	344189038325923840	11132821+1029090	0.0294730	31.2	0.0106283	0.0414432	0.2586963	0.6892322
213611	168.4813900	9.6428197	587732771586375760	344189038560804864	11135553+0938336	0.0412722	32.7	0.5929806	0.3458294	0.0382489	0.0229411
210148	167.9124500	9.6962446	587732771586113695	343907512958844928	11113899+0941466	0.0463623	16.0	0.0028361	0.0113438	0.2452858	0.7405342
213559	172.2282200	15.2583800	587735349106639026	493936397606977536	11285475+1515298	0.0364743	17.1	0.0100977	0.0337728	0.2697518	0.6863776
212251	172.4431400	15.3336440	587738411408687134	493936397762166784	11294635+1520010	0.0366710	44.8	0.0355310	0.6924000	0.2159134	0.0561556
213295	170.4017400	11.7370960	588017566020403294	451995237791825920	11213641+1144142	0.0398805	35.2	0.0252248	0.6765212	0.2207852	0.0774688
213292	170.3017900	11.9147460	588017703463223368	451995237816991744	11211247+1154529	0.0398973	19.0	0.0116546	0.1082754	0.2481657	0.6319044
210350	171.9920300	13.1839130	588017567631736892	452276683936890880	11275811+1311025	0.0204711	14.2	0.0098587	0.0372044	0.4415033	0.5114336
210339	171.7753500	13.2387090	588017705074491482	452276683794284544	11270610+1314191	0.0202362	18.6	0.0149937	0.0664713	0.2849718	0.6335632
210335	171.6861300	12.8484200	588017704537555089	452276683773313024	11264467+1250541	0.0411502	28.1	0.0052897	0.0187912	0.3328987	0.6430204
213307	171.5270900	11.2557420	588017702390005857	452276683173527552	11260649+1115207	0.0369990	29.1	0.2550962	0.1734698	0.3191682	0.2522658
212134	169.1701600	7.9635092	587732703406653556	455373153196048384	11164082+0757488	0.0417514	27.6	0.0157943	0.0487889	0.6961026	0.2393142
6653	175.4155600	15.9657160	587738571115397165	495906683525005312	11413973+1557564	0.0107335	51.5	0.0133274	0.0553679	0.7093012	0.2220035
215317	174.4916900	15.9750740	587738411946410110	494217877121925120	11375806+1558305	0.0541563	15.1	0.0153332	0.0754640	0.2674102	0.6417926
215144	174.4537100	16.1391260	587742772945682518	704763176503214080	11374886+1608207	0.0375134	17.7	0.0577063	0.1131067	0.5470304	0.2821566
215316	174.3871600	15.2047770	587735349107556453	494217877327446016	11373295+1512177	0.0355364	17.0	0.0200995	0.0924695	0.2738621	0.6135689
210501	174.0700300	15.4702400	587738411409342491	494217877021261824	11361683+1528129	0.0359463	29.7	0.0113330	0.0962000	0.4611975	0.4312695
210420	173.0517900	13.4924630	587735346959483050	493936396340297728	11321243+1329328	0.0343849	20.7	0.0076941	0.0437093	0.2666543	0.6819423
213822	170.5981700	7.8927927	588017726004854847	455373154219458560	11222354+0753334	0.0199244	25.4	0.0705167	0.3107763	0.3723991	0.2463079
210270	170.5087400	8.3938377	587732703944114306	455373154030714880	11220207+0823372	0.0213001	18.8	0.0039710	0.0140102	0.2489074	0.7331114
213524	174.1903100	13.4242370	588017705075539999	452558279193657344	11364567+1325266	0.0456679	16.8	0.0215310	0.1372900	0.2700782	0.5711008
213525	174.3268600	13.4870200	588017705075605578	452558279210434560	11371846+1329131	0.0456343	16.8	0.0042031	0.0129377	0.4285286	0.5543306
213455	173.8786500	12.4525380	588017566558781535	452558279302709248	11353086+1227096	0.0350836	23.2	0.0184168	0.1477132	0.2595337	0.5743363
210470	173.7039700	11.2499120	588017702390923348	452558278413516800	11344898+1114599	0.0359093	30.0	0.0113537	0.0932673	0.7168270	0.1785520
213019	173.1677000	10.3786250	587732772125278233	344470591639650304	11324022+1022433	0.0366896	24.4	0.0663268	0.2893302	0.3748188	0.2695242
210391	172.6239800	9.3878343	587732771051274364	344470589613801472	11302968+0923168	0.0204904	13.9	0.0117274	0.0385193	0.3191133	0.6306400
213092	172.4091800	9.9675904	587732771588014140	344470591278940160	11293819+0958030	0.0196758	24.3	0.0136103	0.1132497	0.6406944	0.2324456
6482	172.2659800	9.1120406	587732770514206833	344470589932568576	11290382+0906439	0.0208835	38.7	0.0199131	0.1684489	0.6456905	0.1659475
212206	170.6894000	7.5204172	587732702870438042	455373153951023104	11224545+0731137	0.0415959	17.1	0.0024381	0.0090659	0.1708922	0.8176038
210592	175.1721300	12.5796680	588017704002191423	452839990154493952	11404128+1234468	0.0422737	18.9	0.0065165	0.0231527	0.2214576	0.7488732
213459	174.6335200	12.6668000	588017704001929337	452839989961555968	11383209+1240007	0.0361881	15.4	0.0157196	0.0530711	0.6079577	0.3232516
210517	174.2307100	11.8483330	588017702927990865	452558278119915520	11365537+1150536	0.0344116	30.7	0.0382816	0.1627814	0.5106973	0.2882397
210454	173.4339100	10.0886440	587734893287178279	344751996890251264	11334411+1005189	0.0307146	22.6	0.0074844	0.0294395	0.6568786	0.3061975
213461	175.4149400	12.8021320	588017567096307746	452558279973797888	11413960+1248074	0.0310423	20.5	0.0205792	0.0960878	0.3914711	0.4918619
6644	175.2448200	11.4711410	588017702391578633	452558277373329408	11405873+1128160	0.0033310	46.7	0.0058755	0.0260936	0.6478004	0.3202304
210617	175.5277000	11.5378020	588017565485760605	452839989626011648	11420663+1132157	0.0429243	16.6	0.0041934	0.0162827	0.5502231	0.4293008
210600	175.2910500	11.7189900	588017702928449660	452558277633376256	11410983+1143085	0.0334670	20.1	0.0104067	0.0388797	0.1772567	0.7734569

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
210530	174.3998900	9.4728409	587732771051995334	344751996173025280	11373594+0928228	0.0498687	22.3	0.0090848	0.0355717	0.4096035	0.5457399
210474	173.7591500	8.4736983	587732703945555982	455935983225929728	11350215+0828250	0.0270728	37.2	0.0560980	0.1120590	0.2762318	0.5556113
212593	172.6286100	5.8918169	588010880366477449	235820652857131008	11303083+0553310	0.0349330	22.0	0.0258693	0.2298117	0.5367463	0.2075727
211303	172.8759800	6.0661222	588010360693719113	235820653029097472	11313024+0603578	0.0350303	34.4	0.0137898	0.2039672	0.4452347	0.3370083
211293	171.9414800	6.1442053	588017723857961036	455654644312440832	11274592+0608396	0.0316706	19.7	0.0082737	0.0385321	0.5936627	0.3595315
210806	177.1352000	12.7052930	588017704003043414	453121482470457344	11483243+1242183	0.0146740	19.4	0.0199595	0.0690670	0.4554867	0.4554867
210798	177.0367300	12.9146100	588017567097028726	453121482290102272	11480887+1254524	0.0207645	18.6	0.0110453	0.0732981	0.7241580	0.1914986
213337	176.0188300	11.2980610	588017564949086219	452839988929757184	11440448+1117532	0.0256421	24.7	0.1085869	0.7316931	0.1274208	0.0322992
210704	176.1063900	11.5621350	588017565485957294	452839989152055296	11442557+1133432	0.0205420	20.3	0.0492365	0.1363045	0.3742602	0.4401988
210726	176.2231900	11.7498110	588017702928842851	453121481946169344	11445356+1144595	0.0429055	32.7	0.6274710	0.2047220	0.1322687	0.0355383
6668	175.5988500	10.2641600	587734893288095841	345033451038048256	11422374+1015508	0.0216317	49.3	0.4824071	0.3871929	0.0776924	0.0527075
6657	175.4705900	10.3043900	587732772126261318	345033450916413440	11415296+1018160	0.0203046	43.3	0.0222178	0.3408073	0.4622547	0.1747203
210616	175.5204200	10.3842650	587732772126261508	345033450941579264	11420490+1023027	0.0204032	23.5	0.0133087	0.0443210	0.2739442	0.6684261
212291	174.2804300	8.0924167	587732703408881779	455935983913795584	11370730+0805326	0.0453224	24.7	0.0095191	0.0317112	0.5291316	0.4296381
6740	176.4520000	10.4768710	587732772126654612	345033451411341312	11454847+1028366	0.0181518	24.8	0.0092810	0.0403421	0.7302924	0.2200845
210781	176.7922700	10.5177320	587732772126785620	345314814337220608	11471015+1031041	0.0213703	22.5	0.0369218	0.1240052	0.4257230	0.4133500
213629	176.7506600	9.4156518	587734892214812744	345314812957294592	11470014+0924561	0.0347238	24.0	0.0124166	0.0614295	0.6847695	0.2413844
210828	177.6765100	10.5213390	587732772127178900	345314814752456704	11504233+1031170	0.0346070	29.5	0.0069540	0.0339957	0.7411407	0.2179096
213043	177.7097100	10.4762140	587732772127178922	345596284595339264	11505031+1028342	0.0348690	12.3	0.0038407	0.0126084	0.3010994	0.6824515
213950	174.2962100	6.5872653	588017724395814993	455935981577568256	11371108+0635138	0.0274648	36.8	0.0321467	0.8813363	0.0567539	0.0297631
211318	174.6390600	6.9481513	587732701798400061	456217685080932352	11383332+0656528	0.0274109	19.5	0.0045989	0.0193897	0.2120658	0.7639456
211306	173.0896400	5.1722934	588010359620108458	235820653205258240	11322152+0510205	0.0180666	17.9	0.0154467	0.0520667	0.1528784	0.7796082
212518	176.1730500	7.2791062	587732702335926475	456217684397260800	11444160+0716446	0.0246025	15.2	0.0240185	0.0798705	0.1913878	0.7047232
211324	175.2139000	4.8097992	588010359084154941	236100992922288128	11405136+0448354	0.0203082	19.5	0.0623251	0.2045279	0.3614429	0.3717041
214348	175.3891300	4.9079328	588010359084220534	236100992951648256	11413340+0454281	0.0506369	10.0	0.0043985	0.0149316	0.1909031	0.7897667
214345	175.0791100	4.2694984	588010878220107874	236100992850984960	11401901+0416094	0.0203130	26.3	0.0654374	0.2677826	0.5077183	0.1590617
6622	174.9101700	4.4655421	588010358547153122	236100993006174208	11393842+0427561	0.0192318	24.6	0.0049398	0.0293053	0.6171232	0.3486317
212359	177.9177500	6.7075309	588017724397387861	456781700240769024	11514023+0642273	0.0207215	30.2	0.0060909	0.0238007	0.2435273	0.7265811
6990	180.0132000	8.1817218	587732703411372072	457061904121069568	12000318+0810536	0.0204250	44.4	0.1034019	0.7461811	0.1141218	0.0362952
213728	179.2150500	8.7145354	587732769980350622	345596283001503744	11565160+0842518	0.0350805	16.2	0.0024231	0.0080266	0.4660317	0.5235186
215719	179.2947900	6.9558994	587732701800431792	456781699485794304	11571075+0657207	0.0416575	16.8	0.0112334	0.0380901	0.2333483	0.7173282
212396	179.4804300	7.1171924	588017724934979747	456781699368353792	11575528+0707022	0.0463253	27.0	0.0116195	0.0492996	0.6974056	0.2416753
6886	178.7972200	6.1689975	588010360696340518	236663927591665664	11551130+0610079	0.0232606	42.1	0.0280555	0.2274385	0.5976753	0.1468307
6875	178.5040400	6.3431608	588017723860779072	456781699934584832	11540098+0620351	0.0203273	25.9	0.0085704	0.0367900	0.7471601	0.2074795
245937	218.5581800	28.0244050	587739609177129064	600898998454190080	14341395+2801278	0.0535153	23.0	0.1170996	0.6233343	0.1573720	0.1021940
726690	218.2052100	26.3364050	587739721373712569	601180262843285504	14324921+2620114	0.0387613	16.4	0.0120185	0.0938235	0.2947681	0.5993899
726765	220.0456800	25.9076550	587739721374498990	602306381118177280	14401095+2554273	0.0322187	28.3	0.0082577	0.0373120	0.6984386	0.2559915
726774	220.2248100	26.0243330	587739708485402740	602306381315309568	14405396+2601270	0.0322183	28.9	0.0044310	0.0154101	0.1777940	0.8023649
733060	221.0506500	26.1222940	587739709022535835	603152222729011200	14441217+2607198	0.0303137	22.5	0.0115051	0.0623623	0.7313688	0.1947638
241981	223.3205900	27.3911420	587739459373433047	603996665401049088	14531688+2723277	0.0316483	24.5	0.0231779	0.0806551	0.4069575	0.4892095
733187	222.8145000	26.1971030	587739457762820255	603996664914509824	14511544+2611502	0.0486588	15.9	0.0137596	0.0453677	0.3048587	0.6360139
241660	221.5075200	25.5961200	587739708485926953	603152222276026368	14460178+2535458	0.0358333	28.6	0.0062222	0.0570379	0.3426239	0.5941160
733206	223.2128600	25.3885340	587739721912615013	603996664839012352	14525106+2523189	0.0355604	24.4	0.0089105	0.0341560	0.5987399	0.3581936
9646	224.9240300	27.3262690	587739379916734655	603996666365739008	14594178+2719346	0.0321511	13.8	0.0174748	0.0573479	0.4095991	0.5155782
733242	223.5740700	25.6147910	587739629558431859	603996664532828160	14541775+2536536	0.0489411	18.1	0.0225416	0.2091534	0.6020200	0.1662850

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
733362	225.1341000	27.2231320	587739379916865650	603996666386710528	15003219+2713232	0.0309955	26.3	0.3766764	0.1725996	0.2754118	0.1753123
733353	225.0238200	25.8927790	587739458300543201	605123840892207104	15000571+2553345	0.0337555	22.8	0.0087429	0.0530956	0.7305661	0.2075954
745798	224.1296800	23.8343870	587739720302526723	605123840334364672	14563114+2350039	0.0350545	18.4	0.0139522	0.0462504	0.3540461	0.5857513
733250	223.7157800	24.2227430	587739707413168421	603433593691176960	14545177+2413216	0.0374209	21.3	0.0412437	0.3034133	0.4259113	0.2294317
252162	226.9635200	27.4520110	587739380991197394	606531345048403968	15075126+2727070	0.0442282	19.0	0.0025956	0.0152470	0.3562884	0.6258690
733433	226.0593100	26.1246240	587739631169896613	605686850182447104	15041424+2607290	0.0310635	24.0	0.0726057	0.5824203	0.2771314	0.0678426
733381	225.4381300	26.4755870	587739631169568964	605686850715123712	15014516+2628317	0.0307616	13.8	0.0040101	0.0215026	0.6270143	0.3474729
733352	225.0139100	25.6428880	587739630095827048	605123840913178624	15000335+2538345	0.0332920	21.8	0.0058861	0.0238953	0.3978061	0.5724125
745881	224.6459100	23.9623390	587739707413561515	605123839852019712	14583499+2357441	0.0464559	17.0	0.0036853	0.0249361	0.3265047	0.6448740
733326	224.6519400	24.3779590	587739707950366942	605123840099483648	14583649+2422411	0.0172891	24.4	0.0124730	0.0454065	0.6187952	0.3233254
733617	228.5798800	26.7496590	587739380991918259	607374494218059776	15141911+2644581	0.0312162	23.3	0.0166501	0.1249419	0.6626781	0.1957299
250348	228.3503600	26.8989670	587739380991787045	607374493999955968	15132413+2653558	0.0313099	28.1	0.0103939	0.0355837	0.4678373	0.4861851
733000	219.4120200	27.6462250	587739458298249319	601744840216018944	14373891+2738462	0.0426745	16.1	0.0239080	0.0806120	0.3877348	0.5077452
733048	220.7738700	27.6685880	587739458835579120	601744840736112640	14430575+2740071	0.0517573	22.6	0.0028677	0.0103389	0.1817960	0.8049974
733024	220.0544700	27.7330160	587739609177718904	601744840379596800	14401309+2743593	0.0534021	17.4	0.0228775	0.1879285	0.3459716	0.4432224
726415	215.3205200	27.6843070	587739607565336699	599773117920837632	14211689+2741024	0.0365410	10.5	0.0072794	0.0260967	0.2588590	0.7077649
245550	214.9521800	27.9409880	587739457222803631	599773118235410432	14194855+2756274	0.0393244	16.8	0.0518638	0.1069272	0.4582343	0.3829747
240255	214.7254700	26.5945990	587739707409498137	598928600615354368	14185415+2635405	0.0355564	35.2	0.0203172	0.1631358	0.6230874	0.1934596
726385	214.8280600	26.6755200	587739720835530859	598928600569217024	14191870+2640310	0.0309278	24.3	0.0534036	0.2203654	0.3992753	0.3269557
241497	215.1641900	26.8633300	587739707946500122	598928600728600576	14203937+2651481	0.0367083	40.0	0.4740621	0.3646979	0.1047592	0.0564808
9141	214.3378200	26.8574390	587739720835334202	598928600279810048	14172108+2651264	0.0367456	45.2	0.8541734	0.1093546	0.0228594	0.0136125
726428	215.5282300	26.9968580	587739721372663905	600054327578460160	14220675+2659490	0.0298607	12.2	0.0048265	0.0177894	0.2011261	0.7762579
241596	212.2036200	27.2549050	587739720834482321	596958245881380864	14084888+2715184	0.0224949	14.9	0.0159529	0.0526988	0.3972564	0.5340919
726236	213.1623000	27.6279710	587739708482519205	597802417299390464	14123897+2737411	0.0385817	31.6	0.0447811	0.4896399	0.3703797	0.0951993
726049	210.8338000	27.6713000	587739720833892497	596958245482921984	14032003+2740164	0.0368351	18.8	0.0154695	0.0634758	0.5471378	0.3739169
726607	217.2201000	27.8344030	587739457760526490	600898996646445056	14285283+2750037	0.0155689	20.8	0.0084773	0.0366143	0.5767083	0.3782001
241991	217.0075400	27.9487840	587739608639668361	600898997581774848	14280190+2756556	0.0366372	18.0	0.0087332	0.0295311	0.4079173	0.5538184
241989	216.2623800	27.7574460	587739608102535327	599773117530767360	14250300+2745268	0.0365566	19.0	0.0067903	0.0356497	0.3769502	0.5806098
241988	216.2208000	27.8834910	587739608102535257	599773117811785728	14245302+2753007	0.0378792	28.3	0.2238212	0.2051318	0.4241052	0.1469418
725824	207.3640700	27.8311430	587739720295710873	595269378241462272	13492735+2749516	0.0273631	16.8	0.0167583	0.0741131	0.3162149	0.5929137
8748	207.6491100	28.1495910	587739720832647347	595269378627338240	13503579+2808591	0.0235746	35.7	0.0065719	0.0311808	0.6467341	0.3155132
726021	210.3105000	26.8617360	587739719760085082	597802416041099264	14011446+2651428	0.0478468	16.5	0.0160072	0.0669639	0.6459212	0.2711077
726009	210.0955400	27.1257640	587739706870792425	596958243993944064	14002293+2707329	0.0477062	24.1	0.0079823	0.0409925	0.6616758	0.2893494
726081	211.4886100	26.8147380	587739706871382131	596958243536764928	14055724+2648530	0.0339870	34.1	0.8278530	0.1349560	0.0201482	0.0170428
726111	211.8627200	26.0739020	587739812096639059	597802415286124544	14072704+2604258	0.0397940	22.4	0.0195791	0.1555959	0.6407026	0.1841224
726101	211.7385300	26.3618990	587739706334642316	597802415315484672	14065726+2621431	0.0332268	17.3	0.0401598	0.1411602	0.4396402	0.3790398
242111	213.7545500	26.7168600	587739707409105061	598928600112037888	14150101+2643014	0.0172907	17.9	0.0053041	0.0174078	0.3172717	0.6600164
241901	213.4096300	26.9042160	587739707408973829	598928599772299264	14133829+2654152	0.0350785	36.1	0.0685305	0.4510375	0.3447883	0.1356437
726209	212.9978200	25.3732460	587739811560226873	598083793512824832	14115944+2522233	0.0409867	37.2	0.3202508	0.4091602	0.1547553	0.1158337
241189	212.7714100	25.4827630	587739811560161431	599209821039755264	14110509+2528572	0.0294578	16.4	0.0050901	0.0192115	0.1661819	0.8095165
241188	212.7605800	25.5193520	587739811560161342	599209821106864128	14110257+2531102	0.0316098	43.3	0.0114845	0.0380126	0.5736019	0.3769010
726248	213.2259200	25.1201090	587739828737736795	598083793508630528	14125422+2507121	0.0426872	39.3	0.5754667	0.2121943	0.1407179	0.0716211
241200	214.0597000	25.5456140	587739812097491127	599209821530488832	14161432+2532450	0.0172673	23.9	0.0155770	0.0538339	0.3034818	0.6271073
240354	216.6840800	27.1895400	587739721909928024	600898997011349504	14264421+2711217	0.0301599	38.2	0.0332266	0.2324094	0.4403922	0.2939718
240393	217.1285200	27.2659230	587739457223720970	600898996734525440	14283078+2715576	0.0129735	28.4	0.0227376	0.0993074	0.1265844	0.7513705

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
234379	198.7589600	28.0363590	587741723362066541	631579418111770624	13150215+2802114	0.0217710	30.3	0.0585590	0.1242470	0.5796063	0.2375877
231705	199.8667000	27.7489740	587741603111567427	631579418782859264	13192801+2744559	0.0233041	33.2	0.0488221	0.4911579	0.3318331	0.1281869
234504	200.2783600	27.9148180	587739719219281972	563742559952699392	13210681+2754531	0.0560159	20.8	0.0205875	0.1526715	0.6175102	0.2092308
231316	199.7555500	27.8917140	587741723362459778	631579418753499136	13190131+2753293	0.0348784	22.9	0.0100934	0.0690681	0.7717419	0.1490966
8410	200.7317200	26.9807330	587741722289176700	631860897286979584	13225563+2658505	0.0096295	30.0	0.0019258	0.0063243	0.4523897	0.5393602
234624	201.3448900	27.2490880	587741722826244233	631860897739964416	13252276+2714566	0.0346108	23.9	0.0049512	0.0200753	0.5192348	0.4557387
234688	201.8851800	27.6038780	587741723363311782	631860898075508736	13273243+2736142	0.0367274	25.2	0.0070246	0.0532542	0.7505638	0.1891574
234656	201.6308600	26.8483240	587741722289504438	631860897991622656	13263135+2650544	0.0375917	17.7	0.0142880	0.0469439	0.3548402	0.5839278
232100	201.6618800	27.0398560	587741602575417541	631860897962262528	13263876+2702244	0.0232774	12.1	0.0108842	0.0357212	0.3431915	0.6102030
234937	203.8015600	28.1326610	587739706868301957	556987169198047232	13351240+2807568	0.0392390	16.8	0.0103816	0.0345792	0.3623275	0.5927116
231967	203.5871300	27.2787750	587741603113074781	632144146563334144	13342091+2716435	0.0356877	23.1	0.0094952	0.0342014	0.3016611	0.6546423
732649	202.5580700	26.6656080	587741722289897511	632144145971937280	13301392+2639563	0.0248022	28.8	0.0819075	0.6286075	0.2347005	0.0547845
230529	204.9339800	27.7764600	587739719757922345	567964698218070016	13394413+2746350	0.0282143	34.3	0.0210260	0.0852400	0.5086625	0.3850715
235029	204.8227000	28.0349820	587739706868695203	567964698230652928	13391747+2802058	0.0366347	25.2	0.0096120	0.0442703	0.7799302	0.1661875
231955	203.9324200	27.4094130	587741723364098225	632144146676580352	13354370+2724325	0.0289886	14.0	0.0093031	0.0309621	0.3508589	0.6088759
732694	203.7247200	27.4051000	587741723364032636	632144146487836672	13345397+2724188	0.0355657	21.3	0.0088580	0.0415286	0.5160294	0.4335840
235023	204.7871700	27.5980420	587739706331889728	567964698117406720	13390892+2735528	0.0359920	15.6	0.0085341	0.0358941	0.2601821	0.6953897
231972	204.4353800	27.7865140	587739719757725851	556987168799588352	13374451+2747124	0.0276294	15.3	0.0196846	0.0976394	0.6300259	0.2526501
230450	203.8502500	27.9118980	587739719757529114	556987168971554816	13352404+2754425	0.0267945	35.1	0.0189899	0.1533321	0.6920332	0.1356448
8570	203.8302200	26.4247690	587741602039463988	632144146433310720	13351924+2625288	0.0253333	35.0	0.0222077	0.2378023	0.5944754	0.1455146
234900	203.5506500	27.0031950	587741722827096117	632144146533974016	13341215+2700115	0.0355548	38.4	0.0284856	0.1952204	0.6299043	0.1463896
732681	203.4805300	27.0616030	587741722827096179	632144146202624000	13335538+2703415	0.0361846	20.8	0.0100178	0.0918502	0.2175958	0.6805362
230390	202.8409300	25.6191130	587741600965394536	632144145254711296	13312181+2537091	0.0251265	22.7	0.0051801	0.0258573	0.2743802	0.6945824
732674	203.1250700	25.9144630	587741601502330913	632144145065967616	13323002+2554520	0.0375334	20.0	0.0109701	0.0454517	0.0924773	0.8511009
234827	203.0689500	26.2705950	587741721753223265	632144146294898688	13321654+2616140	0.0460627	30.9	0.0048331	0.0210600	0.2018311	0.7722759
230573	205.4383700	27.0047070	587739829271461995	632423726939373568	13414526+2700168	0.0290009	39.8	0.0045890	0.0180539	0.3366516	0.6407055
112651	17.2748560	14.7557820	587724198815531168	119004968815427584	01090595+1445210	0.0385784	32.5	0.0468750	0.1820940	0.5319944	0.2390366
110958	18.0909250	15.0108550	587724233177956541	119004969205497856	01122181+1500391	0.0292414	38.2	0.0426429	0.5573731	0.3075065	0.0924775
110968	18.3511530	15.2410690	587724199352860801	119286486414655488	01132427+1514282	0.0416214	17.8	0.0030712	0.0110602	0.2085437	0.7773249
838	19.6910530	14.9932540	587724199353385032	119568270360576000	01184582+1459355	0.0229254	41.9	0.0054253	0.0216025	0.2581811	0.7147911
110240	20.2888980	15.6947740	587724234252615707	119568270238941184	01210928+1541421	0.0171589	13.8	0.0256363	0.0842077	0.4233707	0.4667853
110244	20.3777690	14.5049840	587724198816841885	119568269819510784	01213066+1430176	0.0140077	31.0	0.0066478	0.0248894	0.6621767	0.3062860
112871	19.7832730	14.5987860	587724198816579727	119568269966311424	01190803+1435560	0.0377478	14.9	0.0048387	0.0165914	0.2163295	0.7622404
100458	10.3174200	15.2171080	587724233174679672	118160835485892608	00411621+1513015	0.0174526	28.2	0.0267527	0.0898673	0.4537826	0.4295974
102130	11.6314820	14.9849730	587724198813106377	118160834345041920	00463157+1459066	0.0391982	28.8	0.0057068	0.0335967	0.5222442	0.4384523
100563	11.8764360	15.6970600	587724233712205954	118160836261838848	00473031+1541494	0.0314625	43.7	0.0294668	0.5716822	0.3287154	0.0701356
102126	11.3429300	14.5666930	587724198276169809	118160834500231168	00452226+1433595	0.0542869	35.1	0.1038041	0.6415079	0.1862663	0.0684217
100564	11.8963780	14.1551330	587724197739495456	118160834064023552	00473514+1409184	0.0387155	20.2	0.0152002	0.0738683	0.2352681	0.6756634
102147	12.2908940	14.6440850	587724198276563111	118160834152103936	00490979+1438380	0.0394933	17.3	0.0087245	0.0294011	0.5327399	0.4291345
102194	13.8858840	15.7758200	587724199887831062	118442276870422528	00553263+1546327	0.0374778	32.7	0.0336928	0.3800952	0.2275575	0.3586545
102177	13.3525700	14.4888140	587724198277021849	118442275167535104	00532458+1429199	0.0316972	20.4	0.0220994	0.0814646	0.5351866	0.3612494
100627	13.7120630	15.2781160	587724199350894722	118442276589404160	00545090+1516412	0.0380293	25.0	0.0236908	0.0729212	0.2621749	0.6412131
112585	15.6724380	16.0096650	587724234250649749	118723536884858880	01024133+1600358	0.0408596	14.2	0.0064617	0.0212043	0.3710504	0.6012836
615	14.9171420	15.3309780	587724199351353411	118723536490594304	00594009+1519516	0.0182899	46.8	0.8033563	0.1327917	0.0422850	0.0215670
729552	6.5729925	15.4893580	587730774965289001	212174998809346048	00261752+1529222	0.0573802	21.1	0.0059904	0.0310018	0.1845248	0.7784830

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
102005	5.9327739	14.3067230	587730773354414192	212174997068709888	00234382+1418246	0.0182475	18.3	0.0264151	0.0949729	0.1540980	0.7245140
233	6.1778921	14.8245900	588290880566067265	212174997131624448	00244269+1449281	0.0176181	34.0	0.0295010	0.0774340	0.2456304	0.6474346
247	6.4957350	14.3479940	587730773354610868	212174996812857344	00255894+1420531	0.0373151	14.9	0.0115556	0.0379881	0.4165926	0.5338637
101992	5.4285852	14.2142730	587730773354217594	212174997580414976	00214285+1412512	0.0420375	17.8	0.0330555	0.3855646	0.4848709	0.0965091
102015	6.1284721	14.4025410	588290880029196441	212174997119041536	00243085+1424091	0.0420569	14.3	0.0067745	0.0253815	0.2811906	0.6866534
101736	8.9455883	13.9837350	587724231563477157	117879093608841216	00354688+1359018	0.0367545	18.0	0.0098286	0.0339286	0.3956359	0.5606069
5695	157.4449500	13.0181730	587735348026605686	491964740390617088	10294679+1301051	0.0098568	23.1	0.0071107	0.0240801	0.1234670	0.8453422
202805	156.5473000	12.5738120	587735347489341442	491964740759715840	10261134+1234257	0.0309630	29.6	0.0421161	0.2033789	0.5188090	0.2356960
202551	157.8148700	11.9783180	588017704531656707	450306505128804352	10311553+1158414	0.0327794	21.1	0.0203712	0.0845738	0.4574778	0.4375772
200448	158.0705400	12.0560840	587734950204997656	450306505527263232	10321692+1203216	0.0318404	36.6	0.0342939	0.2501780	0.6174148	0.0981132
202824	157.3978200	12.4135070	587738409254715499	491964740071849984	10293550+1224481	0.0582163	16.8	0.0051702	0.0254358	0.2937846	0.6756095
5821	160.4387600	15.6433110	587742774013526122	730378778093551616	10414529+1538354	0.0220853	40.8	0.0079654	0.0387714	0.7935601	0.1597030
200484	159.0816100	13.4461070	587738410329178211	492246375589740544	10361959+1326460	0.0222487	24.5	0.0186784	0.0613017	0.2957008	0.6243191
203044	158.8336000	13.6617320	587735348564066548	492246375199670272	10352003+1339427	0.0327118	24.3	0.0132274	0.0940856	0.7873241	0.1053630
202855	159.0435500	12.0639020	588017704532181081	450587984132046848	10361049+1203500	0.0344154	18.9	0.0148257	0.0816086	0.3386944	0.5648713
202845	158.6859800	12.7705230	587735347490259024	492246374893486080	10344462+1246143	0.0322366	15.8	0.0431068	0.0738932	0.5396472	0.3433528
200456	158.2930600	11.8905650	588017704531853432	450587984060743680	10331036+1153264	0.0328602	17.9	0.0278610	0.1075180	0.1457206	0.7189004
201115	160.6517800	15.7492490	587742774013657229	698289231662940160	10423638+1544570	0.0487935	37.5	0.0369039	0.1326771	0.2493159	0.5811031
202251	160.2268000	14.5340010	587735349638463511	492246376025948160	10405448+1432025	0.0208400	35.5	0.0182255	0.1486975	0.4831180	0.3499590
205177	160.8212900	13.9315610	587735348564918390	492528902481117184	10431711+1355540	0.0328558	17.8	0.0061346	0.0350898	0.1988625	0.7599131
200510	159.9388500	11.6471200	588017703995637800	450587985033822208	10394531+1138498	0.0299005	18.7	0.0055137	0.0185179	0.1550619	0.8209065
202576	159.7141900	11.1719740	588017703458635950	450587983293186048	10385139+1110193	0.0477900	21.1	0.0080576	0.0434341	0.7442375	0.2042708
205202	162.7661100	15.7159390	587742863668478143	699133660703490048	10510383+1542577	0.0325753	11.5	0.0239046	0.0853165	0.1779732	0.7128058
205209	163.6268100	16.0931790	587742774014902428	699133660384722944	10543041+1605355	0.0483014	32.0	0.0170620	0.1064550	0.6047847	0.2716983
205185	161.5918600	13.2214200	587738409793421383	492528901596119040	10462202+1313165	0.0347897	22.4	0.0054312	0.0226826	0.3213814	0.6505048
205184	161.3663700	13.3238660	587738409793290314	492528901818417152	10452794+1319258	0.0339535	39.2	0.0524370	0.3001871	0.3770998	0.2702762
200549	160.9128300	12.0606570	587734949669306534	450587985147068416	10433907+1203381	0.0262544	14.7	0.0114895	0.0377786	0.2157087	0.7350232
202168	160.5125500	10.1114700	587732772656644268	349255464485126144	10420300+1006407	0.0357828	23.3	0.0112254	0.0814107	0.7099633	0.1974007
200525	160.2872900	10.5657470	587734948058366112	450587982739537920	10410897+1033560	0.0453141	21.6	0.0665941	0.1902959	0.2832119	0.4598981
202913	162.8271400	12.7565270	588017705070690387	451151049844064256	10511850+1245237	0.0399336	24.1	0.0166389	0.0712688	0.7204626	0.1916297
5864	161.2668700	10.1854450	587732772656971873	604556519014400000	10450406+1011078	0.0333877	36.3	0.0701626	0.4489104	0.3712944	0.1096326
205467	161.3469300	10.3013050	587734864297132122	604556518964068352	10452329+1018048	0.0479066	19.9	0.0169360	0.0983390	0.5012675	0.3834575
203353	160.0987800	8.6696622	587732771045834799	349255462379585536	10402370+0840108	0.0549422	29.3	0.0856190	0.7258430	0.1160144	0.0725236
6043	164.0644900	15.2235750	587738411942019205	492810381845069824	10561546+1513252	0.0271718	11.3	0.0114507	0.0422212	0.1025829	0.8437452
205213	163.9029200	14.2344730	587735348566229240	492810382184808448	10553672+1414043	0.0334066	31.0	0.0175005	0.0648832	0.4588082	0.4588082
200665	163.7198100	14.4239550	587738410868080788	492810382067367936	10545277+1425261	0.0333285	18.9	0.0070132	0.0302804	0.1082640	0.8544424
200627	162.6272400	12.5022900	587734950206963722	451151049839869952	10503055+1230082	0.0268527	30.0	0.0091034	0.0357434	0.2054344	0.7497188
200616	162.5146900	11.0392520	588017702923010157	450869565325312000	10500357+1102210	0.0338494	15.6	0.0098270	0.0324518	0.2850370	0.6726842
202660	162.7583600	11.6261340	587734949133221931	450869567384715264	10510201+1137342	0.0219918	43.8	0.0410069	0.4203841	0.4456424	0.0929666
200566	161.4642500	9.7226159	587732772120166516	604556519219920896	10455141+0943217	0.0335551	25.1	0.0036743	0.0136833	0.3370080	0.6456344
205458	161.2663500	8.3192605	587734861612646577	604556517659639808	10450392+0819098	0.0505935	24.5	0.0176586	0.0870394	0.6843581	0.2109439
201713	165.1124700	14.8669370	587738411405541552	493091938078031872	11002698+1452004	0.0268472	24.8	0.0035513	0.0125860	0.1593641	0.8244986
200756	164.7350000	13.1671510	587738409257861207	492810380356091904	10585652+1309598	0.0344033	19.6	0.0049458	0.0163853	0.3464527	0.6322162
205219	164.3869200	13.8283270	587735348029554845	492810380758745088	10573289+1349419	0.0562163	13.3	0.0217230	0.1117090	0.2613907	0.6051773
202930	164.3399800	12.1030710	588017703997538420	451432533494595584	10572159+1206111	0.0477888	19.2	0.0257500	0.1032090	0.3122194	0.5588216

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
200652	163.3392600	12.0853730	587734949670355074	451151050255106048	10532141+1205075	0.0465635	19.8	0.0053020	0.0198212	0.3138226	0.6610542
734579	162.7418800	10.3914440	587746211594240225	812289372350054400	10505801+1023292	0.0365351	23.0	0.0049558	0.0223210	0.1909728	0.7817504
202455	162.9496700	10.8662120	587734948059545658	451151049554657280	10514795+1051584	0.0270376	40.8	0.6879836	0.1941914	0.0718551	0.0459699
200663	163.6461600	11.0129460	587734948059807896	451151049282027520	10543504+1100460	0.0313915	30.4	0.0093838	0.0612759	0.7386787	0.1906616
6078	165.0188800	12.2346840	588017567091851477	451432533809168384	11000454+1214045	0.0209196	21.5	0.0048699	0.0165801	0.3485409	0.6300091
200825	165.2971400	12.4747620	588017704534802506	451432533779808256	11011131+1228291	0.0269515	38.5	0.0080608	0.0567364	0.4749848	0.4602180
200696	164.1375400	9.9339417	587732772121346109	812570852187963392	10563298+0956024	0.0315820	41.9	0.4625932	0.3343328	0.1526491	0.0504249
200670	163.7263800	10.0472720	587746211057827859	812289373214081024	10545433+1002503	0.0270351	25.1	0.0081787	0.0388133	0.5464081	0.4065999
5966	162.8596900	8.2986918	587746208909885500	812570850963226624	10512633+0817554	0.0213201	48.1	0.0448618	0.8567821	0.0722555	0.0261005
5892	161.8731600	7.2510716	587732702866636842	281982669246431232	10472952+0715033	0.0269797	42.0	0.6730309	0.1298901	0.1114064	0.0856726
210008	165.8471600	12.8205710	588017567629115444	451432534257958912	11032328+1249144	0.0465317	17.7	0.0068243	0.0233554	0.2423862	0.7274341
200844	165.4811900	11.8484130	588017566555177091	451432532873838592	11015549+1150547	0.0470657	19.9	0.0373148	0.1036692	0.2338336	0.6251824
213241	166.1226400	11.8939250	588017566555439201	451432532697677824	11042943+1153380	0.0434070	26.0	0.0063562	0.0424205	0.7209921	0.2302312
200817	165.2159900	11.0126680	588017565481304127	451432532928364544	11005182+1100457	0.0272642	34.1	0.0413303	0.2909337	0.1793025	0.4884335
202239	164.9061000	9.7437294	587734893283508227	343625916921937920	10593744+0944373	0.0310822	28.5	0.0802279	0.4509102	0.3003033	0.1685587
200803	165.0413200	10.3706490	587732772658610204	343625916708028416	11000993+1022137	0.0367591	19.2	0.0057751	0.0215258	0.1617628	0.8109363
203383	164.5802800	8.6031982	587732770779299971	343625916368289792	10581924+0836117	0.0351264	35.9	0.0432485	0.3602684	0.4827832	0.1136998
210068	167.0389500	13.0437940	588017705072459892	451713832440561664	11080936+1302373	0.0373979	38.5	0.0069404	0.0430635	0.8254089	0.1245872
210048	166.6129600	11.4137160	588017702924779578	451432532307607552	11062715+1124503	0.0312443	17.9	0.0121545	0.0454179	0.4376257	0.5048019
212984	165.9942400	10.1063610	587734893820837994	343907511792828416	11035863+1006232	0.0331898	19.6	0.0100548	0.0345905	0.2874653	0.6678894
200855	165.5992300	10.3435950	587732772658872349	343625917391699968	11022380+1020376	0.0378353	11.8	0.0057244	0.0244873	0.3589924	0.6107960
213651	165.1622000	8.9064180	587734892209832016	343625915902722048	11003896+0854227	0.0343074	18.5	0.0198703	0.0959697	0.5658226	0.3183374
213058	165.6221700	9.4802617	587732771585130621	343625917639163904	11022932+0928486	0.0274844	21.8	0.0106899	0.0925501	0.7010126	0.1957475
203397	164.9468500	8.6455644	587732770511061024	343625916175351808	10594727+0838441	0.0360663	26.3	0.3057247	0.4385583	0.1301065	0.1256105
203599	164.1766900	7.2265306	587732702867620034	282264041357836288	10564242+0713354	0.0203755	17.2	0.0060749	0.0285780	0.1360049	0.8293422
210063	166.9609900	10.8062590	588017564945154182	451713832142766080	11075061+1048225	0.0302527	21.2	0.0061667	0.0290023	0.1451029	0.8197281
211086	167.1248100	10.8200520	588017564945219730	451713831941439488	11082995+1049124	0.0368869	11.7	0.0094920	0.0311527	0.3903003	0.5690550
210064	166.9689700	11.0117430	588017702388039685	451713832121794560	11075251+1100425	0.0426197	38.7	0.0608006	0.4181744	0.3914789	0.1295461
213247	167.3683600	11.4423500	588017702925041739	451713832012742656	11092841+1126325	0.0431290	16.5	0.0098871	0.0823763	0.7202482	0.1874885
212989	166.5362800	10.1474680	587734893821034657	343907512312922112	11060876+1008512	0.0477578	19.5	0.0065358	0.0302867	0.6118749	0.3513026
212994	167.1206800	10.4866030	587732772659527839	343907512484888576	11082895+1029124	0.0463740	19.8	0.0046204	0.0242779	0.3371791	0.6339226
213054	165.3640000	8.4206274	587734891673026666	343625915676229632	11012738+0825144	0.0306138	13.2	0.0201097	0.0738523	0.4235547	0.4824834
213656	165.5523000	8.5469104	587734891673092202	343625915550400512	11021258+0832486	0.0501908	13.1	0.0138683	0.0701155	0.7243536	0.1916627
210096	167.4515300	8.9940530	587734892210814992	343907510735863808	11094835+0859385	0.0296224	34.9	0.0290960	0.1998640	0.6093197	0.1617202
213596	167.5810600	9.4988384	587734892747751490	343907510790389760	11101947+0929556	0.0442325	20.9	0.0687716	0.3322034	0.3601913	0.2388337
210084	167.3643900	9.7756499	587734893284556865	343907512472305664	11092746+0946325	0.0262265	17.2	0.0108588	0.0359517	0.1667205	0.7864690
5824	160.4608000	4.3307886	587728879806185615	162635976248655872	10415061+0419511	0.0268314	16.3	0.0024603	0.0086340	0.5913537	0.3975520
203494	156.5273000	7.4741210	587732579382067348	281138588714795008	10260653+0728264	0.0319439	28.2	0.2127143	0.5509096	0.1769452	0.0594308
203296	155.9291000	8.0546410	587732770507128966	348692628159594496	10234297+0803170	0.0393393	17.8	0.0134460	0.0509937	0.7523458	0.1832145
203659	154.3495000	6.5782004	587732578307342530	280857044628537344	10172384+0634422	0.0493946	19.1	0.0117520	0.0419663	0.3029351	0.6433467
203649	153.8824700	6.0285392	587732577770274942	280857043546406912	10153177+0601428	0.0499674	15.5	0.0046998	0.0260442	0.3950377	0.5742183
203641	153.0745000	6.2434619	587732702325899344	280857043877756928	10121787+0614363	0.0548229	14.7	0.0051043	0.0203238	0.4631224	0.5114495
203898	154.8081800	5.4514797	587732701252878476	280857042820792320	10191396+0527053	0.0325463	14.9	0.0178643	0.0917127	0.5019234	0.3884996
201303	152.6549900	5.1506330	587728881413390384	161509898377494528	10103716+0509028	0.0136745	28.3	0.2050873	0.3732767	0.1979598	0.2236762
201297	152.4428400	5.1729273	587728881413324877	161509898176167936	10094626+0510229	0.0138165	21.6	0.0045997	0.0163169	0.1472982	0.8317852

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
5702	157.5199500	5.0475146	587728880878682247	162354322665897984	10300480+0502513	0.0356803	15.2	0.0061070	0.0224941	0.2429304	0.7284685
5648	156.5365600	4.3727937	588010359075963108	162072822334619648	10260878+0422224	0.0228592	24.4	0.0139523	0.0699160	0.8019964	0.1141354
204084	154.0806500	4.3968492	587728880340303975	161791501729267712	10161937+0423484	0.0502767	29.6	0.0064610	0.0340550	0.7346654	0.2248186
203884	153.6771300	4.9513764	588010360148525191	161791501389529088	10144249+0457045	0.0452706	26.3	0.0093790	0.0446087	0.1571203	0.7888920
204065	152.0668100	4.9153658	588010360147804302	161509898071310336	10081605+0454550	0.0420443	34.7	0.0191246	0.0983785	0.7454249	0.1370721
204320	155.6116200	3.8871256	588010358538698927	162072820812087296	10222670+0353133	0.0445523	13.9	0.0081201	0.0416759	0.2048811	0.7453229
203716	157.9873200	6.1476325	587732701791191162	281419572421066752	10315693+0608513	0.0463519	16.3	0.0064151	0.0407759	0.7224483	0.2303606
203932	158.5125600	5.3176920	587728881415946363	162635977519529984	10340298+0519039	0.0311380	8.1	0.0232035	0.1897445	0.6265997	0.1604524
203803	163.5917000	6.4212451	587732701793615998	281982667723898880	10542200+0625160	0.0396044	20.6	0.0133464	0.0672174	0.6822879	0.2371483
201673	163.5182700	6.7253824	587732577774469219	282264040846131200	10540439+0643317	0.0265849	31.1	0.4639753	0.3242538	0.1536204	0.0581506
213669	166.9685200	8.3343782	587732769975042175	343907511323066368	11075244+0820035	0.0382828	20.2	0.0377705	0.4762745	0.3443905	0.1415645
200989	164.6282600	4.6310034	588010359079502034	163480406442639360	10583075+0437513	0.0222800	22.7	0.0118530	0.0609570	0.6479315	0.2792585
213769	167.4869500	7.7602674	587732578849915005	282827322145374208	11095690+0745366	0.0446315	14.5	0.0028058	0.0096826	0.1487716	0.8387400
6197	167.2933100	8.1855305	587732579386720314	343907511151099904	11091037+0811075	0.0391540	28.3	0.0083073	0.0561212	0.6458970	0.2896745
213995	166.0659300	5.7383701	587728881419288651	163761830131400704	11041582+0544178	0.0433657	19.5	0.0241996	0.0822124	0.4997060	0.3938820
213869	166.2421900	6.1211470	587732701257859196	282545493358149632	11045813+0607157	0.0297416	24.5	0.0042284	0.0164234	0.1509763	0.8283719
212097	168.2509000	7.8618688	587732703406260369	282827322631913472	11130017+0751435	0.0044982	19.5	0.0264536	0.0940254	0.1534720	0.7260490
213888	167.8250000	6.9471441	587732577776304263	282827320782225408	11111801+0656499	0.0402369	15.9	0.0098677	0.0327671	0.4861874	0.4711778
212554	167.7775100	6.0171640	587732576702562333	282827320702533632	11110655+0601027	0.0437614	15.2	0.0214610	0.0711568	0.3818427	0.5255394
211235	167.2567200	6.3332497	587732577239171272	282827321075826688	11090157+0619594	0.0437149	33.7	0.0224399	0.1840221	0.2353602	0.5581778
6189	167.1413300	4.8318856	587728880346005507	163761829435146240	11083390+0449545	0.0231502	65.9	0.0565682	0.5510308	0.3118552	0.0805458
212048	167.2256200	5.3833259	587728880882876487	163761830898958336	11085410+0522595	0.0209159	45.0	0.0324719	0.3489371	0.4485335	0.1700575
214037	168.2693800	5.3404838	588010879827706014	235256345610158080	11130467+0520255	0.0434661	25.9	0.0165914	0.2103196	0.3545618	0.4185272
214028	167.8614100	5.7603129	588010880632881257	235256345400442880	11112672+0545374	0.0492657	20.2	0.0080714	0.0306911	0.4487912	0.5124463
211269	169.7124200	7.5213871	587732702870044789	455373153628061696	11185095+0731172	0.0369300	36.1	0.0027152	0.0101774	0.5250118	0.4620956
213817	169.8444500	7.6292326	587732702870110352	455373153690976256	11192267+0737451	0.0418280	29.4	0.0497882	0.6749778	0.2071257	0.0681083
214051	168.9619000	5.1220318	588010359618273490	235256346050560000	11155088+0507200	0.0397675	25.8	0.0097050	0.0604843	0.7713867	0.1584239
214239	168.0017600	4.1302884	588010878485397642	235256345337528320	11120044+0407487	0.0300524	34.7	0.0143476	0.0380416	0.6041597	0.3434511
214238	167.9341600	4.2211996	588010358812508361	235256345333334016	11114417+0413164	0.0405324	22.4	0.0043539	0.0147094	0.2271006	0.7538361
214234	167.8401100	4.5496985	587728879809396894	163761828889886720	11112158+0432584	0.0303704	16.1	0.0305996	0.1576985	0.3994296	0.4122724
214235	167.8602000	4.5940335	588010359080943817	163761828873109504	11112646+0435384	0.0265632	19.8	0.0083348	0.0376776	0.1096981	0.8442895
214247	168.4718300	4.8017180	588010879290966025	235256346021199872	11135325+0448059	0.0205636	38.4	0.5895794	0.2711066	0.1016396	0.0376744
210284	170.6142300	4.2867862	588010358545252539	235538034450235392	11222742+0417129	0.0384413	30.0	0.0036498	0.0144544	0.2076729	0.7742229
212195	170.5339100	4.6928189	588010359082123398	235538034441846784	11220815+0441339	0.0208845	26.2	0.0664544	0.1490016	0.3180055	0.4665385
214491	169.5512900	3.8038339	588010358007922880	235256344234426368	11181231+0348142	0.0237952	25.6	0.0175028	0.0602711	0.5628420	0.3593841
212254	172.6108200	4.4426871	588010358546104485	235820652148293632	11302657+0426340	0.0288523	25.3	0.0791214	0.2355716	0.3941879	0.2911191
211300	172.5977100	4.6960623	588010359082975373	235820652274122752	11302344+0441460	0.0334530	23.5	0.0050876	0.0200521	0.5195342	0.4553261
201117	155.3945500	23.9589800	588023046411190540	661415507366248448	10213469+2357324	0.0211414	23.2	0.0170117	0.0583557	0.6027856	0.3218471
722130	155.5386800	24.2417660	587741708875137095	660571083774099456	10220923+2414301	0.0209045	34.6	0.0058389	0.0242030	0.6478447	0.3221134
722214	156.7961700	24.0441200	587741708338790469	661415506678382592	10271108+2402388	0.0382826	20.9	0.0165821	0.0556470	0.6062519	0.3215190
201807	156.7839300	24.0809570	587741708338790402	661415506741297152	10270816+2404518	0.0385983	37.0	0.0293444	0.2787746	0.5257452	0.1661358
205121	152.7579400	15.9797810	587745404154150972	728689916774449152	10110189+1558467	0.0285731	21.3	0.0328988	0.2235142	0.3856621	0.3579248
200233	154.3334500	15.4891440	587745540519755871	729252870938951680	10172002+1529206	0.0325430	42.8	0.4183165	0.3086935	0.1252194	0.1477706
205137	154.5203100	15.8066380	587745403618000969	729252870905397248	10180488+1548248	0.0278060	20.4	0.0437008	0.1506902	0.4260020	0.3796070
205129	153.5068700	14.7772480	587745402543734897	728689916023668736	10140161+1446388	0.0298530	14.3	0.0048489	0.0289712	0.2553555	0.7108244

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
205143	154.9855100	16.1297750	587745404155068465	728971390803247104	10195657+1607477	0.0282071	17.7	0.0163401	0.0602995	0.6918435	0.2315169
201368	155.3395900	16.1143850	587745541057085533	729252871362576384	10212147+1606520	0.0452934	36.9	0.0947122	0.1374148	0.3160757	0.4517973
201336	154.2972800	15.6573460	587745403617869839	729252870955728896	10171137+1539266	0.0287587	34.8	0.0060005	0.0231981	0.6466877	0.3241137
5654	156.6318900	15.3400130	587745539983868040	729252869726797824	10263172+1520236	0.0329129	16.3	0.0042764	0.0204992	0.4160463	0.5591781
201399	156.0874700	15.7539420	587745540520542248	729252871618428928	10242098+1545137	0.0448253	37.2	0.0338738	0.5214882	0.3538443	0.0907937
201444	156.7664700	16.0179430	587742775085760596	729252872188854272	10270396+1601049	0.0323598	38.0	0.0251889	0.3504951	0.2203473	0.4039687
201457	156.9657200	16.1521290	587742775085891678	729252872218214400	10275174+1609072	0.0188109	18.4	0.0069190	0.0238617	0.2624859	0.7067334
203014	155.9550600	13.9522540	587738411401674888	491964741149786112	10234921+1357083	0.0444539	15.0	0.0103075	0.0340147	0.2892053	0.6664725
5730	158.1981800	15.8608280	587742774549479605	730378779213430784	10324755+1551387	0.0192373	28.7	0.0077793	0.0312727	0.3842005	0.5767475
203028	156.8082300	13.7422190	587735349100085436	491964741481136128	10271394+1344320	0.0393802	23.9	0.0189305	0.1007895	0.7314845	0.1487955
200359	156.4489700	13.7491290	587735349099954217	491964741380472832	10254773+1344567	0.0316576	17.8	0.0145888	0.0479032	0.2914028	0.6461052
5646	156.4711900	14.3631590	587738411938742409	491964741065900032	10255305+1421486	0.0046300	23.4	0.0056504	0.0186800	0.2115457	0.7641239
202070	154.9220700	12.8429790	587738410327408789	491683210007150592	10194126+1250348	0.0328461	20.2	0.0070086	0.0230739	0.4386171	0.5313004
200250	154.6586200	13.2265560	587735348562297038	491683210531438592	10183823+1313353	0.0184085	19.7	0.0146644	0.0489450	0.5217363	0.4146543
200259	155.0401500	13.3296750	587738410864345286	491683210887954432	10200964+1319458	0.0287691	19.3	0.0054685	0.0285336	0.2923737	0.6736242
5595	155.4093700	12.5761230	587738409790734486	491683209684189184	10213822+1234340	0.0097104	17.7	0.0078931	0.0512522	0.2941902	0.6466645
200283	155.5196100	12.6861420	587738409790799946	491683209604497408	10220469+1241105	0.0256539	23.0	0.0114024	0.0404467	0.3131942	0.6349567
200273	155.4471200	12.9192180	587738410327670870	491683209726132224	10214732+1255090	0.0286937	21.9	0.0057863	0.0226437	0.5361094	0.4354606
200336	155.9912700	12.6862920	587738409790996670	491964740898127872	10235794+1241103	0.0455304	16.7	0.0028981	0.0107362	0.4748808	0.5114849
200360	156.4710300	12.7109170	587738409791193145	491683209013100544	10255304+1242396	0.0325832	39.1	0.0364680	0.1485390	0.6142406	0.2007523
202782	155.7004800	12.1369960	587738409253994623	491683209260564480	10224814+1208136	0.0456574	15.1	0.0082760	0.0284730	0.2198890	0.7433620
200377	156.6520200	10.9351890	588017703457325276	450024790124658688	10263649+1056068	0.0336481	42.3	0.0707723	0.7142607	0.1602818	0.0546852
191417	149.7222100	15.3799470	587745404152840232	727563927369547776	09585334+1522480	0.0155564	22.1	0.0066741	0.0232935	0.2197958	0.7502366
191409	149.4934100	15.4671680	587742566782468267	727563927424073728	09575845+1528020	0.0265454	19.1	0.0164584	0.0545152	0.4409401	0.4880863
200102	152.0178200	14.8041550	587745539981901955	728126946088583168	10080423+1448153	0.0299588	25.6	0.0164378	0.0539402	0.4456050	0.4840170
205111	151.8328500	14.8776420	587745403079885024	728126945954365440	10071992+1452393	0.0297233	22.8	0.0114684	0.0762786	0.5452053	0.3670477
200001	150.6714900	14.6196830	587745403079426161	727563927809949696	10024119+1437109	0.0302238	19.7	0.0040335	0.0134379	0.5029279	0.4796007
193917	146.6519900	15.1299900	587745243089666068	727000916862959616	09463649+1507483	0.0264018	22.7	0.0358787	0.2130683	0.5436512	0.2074018
193914	146.5033500	15.1210650	587745243089600690	727000916628078592	09460082+1507160	0.0269631	26.4	0.0310485	0.1976375	0.5537471	0.2175668
193912	146.3904700	15.2571380	587742567318028373	727000916632272896	09453368+1515253	0.0422507	23.2	0.0412835	0.1361915	0.3986269	0.4238981
190684	150.5715400	13.5872780	587745538907439181	727563925226258432	10021714+1335138	0.0207231	24.6	0.0500529	0.1667041	0.4559540	0.3272890
5400	150.5570500	13.6966750	587745538907439204	727563925217869824	10021371+1341478	0.0234514	49.1	0.4157879	0.5565401	0.0167033	0.0109687
205282	150.2089500	13.7370270	587745402005422094	727563925402419200	10005018+1344134	0.0325075	37.3	0.6866157	0.2489173	0.0366526	0.0278144
190560	148.1750200	14.2138100	587745403078312026	727000917764734976	09524196+1412496	0.0265616	31.2	0.0082240	0.0496504	0.2687018	0.6734238
193785	147.2434200	13.9844740	587745539979804901	727000915743080448	09485840+1359044	0.0425958	19.5	0.1634704	0.4966666	0.2714370	0.0684260
190551	147.9188200	14.0381580	587745539980132461	727000915206209536	09514063+1402173	0.0096068	17.7	0.0452103	0.2093077	0.2156478	0.5298342
190658	150.1080100	12.8709000	587735349097201769	491120230832013312	10002590+1252157	0.0240762	32.7	0.3320279	0.5122210	0.1067527	0.0489983
192281	149.7496100	13.0523470	587738411398987810	491120230261587968	09585991+1303081	0.0358780	28.0	0.0051948	0.0211299	0.6542027	0.3194726
190634	149.6509600	13.2552760	587735349633941553	491120230253199360	09583625+1315188	0.0115406	37.3	0.3207539	0.3296211	0.1748125	0.1748125
190656	150.0310600	13.5504850	587745538907242601	727563925356281856	10000745+1333021	0.0322045	24.9	0.0059600	0.0234157	0.4772210	0.4934033
190497	146.6917200	13.5298730	587745402540785756	727000915655000064	09464605+1331472	0.0242155	21.2	0.0101218	0.0435377	0.1257573	0.8205832
5266	147.4610800	12.6952240	587738411398004813	490838750998298624	09495067+1241429	0.0298831	37.9	0.0096915	0.0674186	0.7190447	0.2038452
200210	153.8149900	10.8108100	587734949129355424	449743168871596032	10151554+1048388	0.0310373	17.8	0.0042150	0.0240774	0.5998749	0.3718327
190643	149.7713500	10.3611300	587734949127585985	368115425310932992	09590512+1021399	0.0179375	35.1	0.1129938	0.3069592	0.3196384	0.2604086
193987	148.5331500	10.6071340	587734949663998055	367833938074271744	09540794+1036244	0.0403920	18.2	0.0123669	0.0596831	0.4999266	0.4280234

Nastavak na sledećoj stranici: osnovni podaci o galaksijama iz α-uzorka.

Tabela B.1 – *Nastavak sa prethodne stranice: osnovni podaci o galaksijama iz α-uzorka*

Alfalfa naziv	RA (^{o})	DEC (^{o})	SDSSphotoID	SDSSspecID	2MASSid	z	SNR	pE	pS0	pSab	pScd
203171	154.5573800	9.7219092	587734864294183053	348692629338193920	10181373+0943189	0.0440968	13.2	0.0136288	0.0551481	0.6746972	0.2565259
192441	149.4665800	9.8513056	587734948590583965	367833935830319104	09575197+0951042	0.0557303	26.9	0.0591850	0.2240470	0.4943119	0.2224561
190651	149.9268800	9.9519945	587734948590780587	368115424342048768	09594245+0957069	0.0562916	26.3	0.0048102	0.0488626	0.3190277	0.6272995
190626	149.4476700	10.0271280	587735343728164931	368115424702758912	09574744+1001375	0.0214893	32.7	0.0368905	0.3211165	0.5319085	0.1100845
190539	147.4649000	10.4319890	587734949663473758	367551436759760896	09495158+1025552	0.0295198	33.6	0.0151905	0.0983545	0.7095913	0.1768637
203173	154.8163000	9.1124904	587732772117282916	348692629552103424	10191593+0906451	0.0506138	23.4	0.0303748	0.1389932	0.5625322	0.2680998
203144	151.6851200	9.7888340	587734948054630581	368397131016306688	10064442+0947207	0.0456505	13.9	0.0053994	0.0231876	0.3277499	0.6436631
5215	146.3099900	9.1103498	587734948052336668	367551434582917120	09451442+0906372	0.0182940	34.5	0.0035787	0.0151210	0.6096622	0.3716381
200150	152.9095600	8.6118015	587732771579625616	348411159092658176	10113827+0836424	0.0540383	23.0	0.0042591	0.0202034	0.4877687	0.4877687
192525	148.3740200	8.5128020	587732772114530444	347848089031147520	09532976+0830466	0.0358308	18.7	0.0090264	0.0812131	0.2275311	0.6822294
5286	147.7751300	9.0086037	587735342653636749	367833936513990656	09510602+0900307	0.0173492	21.4	0.0014699	0.0048364	0.3509557	0.6427380
190531	147.4041400	9.0052061	587735342653505584	367833936694345728	09493698+0900192	0.0173602	36.0	0.0410432	0.2604438	0.4904916	0.2080214
192407	147.8265000	9.1392316	587735342653702245	367833936547545088	09511837+0908217	0.0178474	15.7	0.0159255	0.0526273	0.2170458	0.7144014
203445	153.7455900	7.8006988	587732770506211423	348411157662400512	10145891+0748028	0.0283137	18.1	0.0117945	0.0678464	0.2286209	0.6917382
202196	152.5776000	8.1229100	587732771042558027	348411158539010048	10101865+0807223	0.0268323	25.7	0.0348664	0.2174046	0.4257068	0.3220222
192768	149.8944800	6.7610313	587732578842312713	280294081467252736	09593467+0645399	0.0424980	22.1	0.0047535	0.0254889	0.7307987	0.2389590
205131	153.5533500	14.1855930	587745538908749983	728689916245966848	10141278+1411075	0.0434889	26.1	0.2368326	0.4598444	0.2167537	0.0865693
202762	154.5738200	12.1043050	587738409253470294	491683210099425280	10181771+1206149	0.0461313	19.0	0.0873237	0.3062513	0.2502286	0.3561965
203183	156.0803200	9.8055131	587732772654743631	348974099982188544	10241928+0948203	0.0461086	24.9	0.2027546	0.3228064	0.2784131	0.1960259
202371	156.1333400	10.2946830	587734948056596502	450024788132364288	10243201+1017413	0.0447652	27.2	0.0229914	0.1231706	0.4725583	0.3812796
191869	146.2455300	8.3698939	587732772113612818	347566571230593024	09445892+0822116	0.0058088	22.6	0.0598079	0.1600401	0.4253997	0.3547523
192760	148.5700700	6.6930970	587732703397675166	280012581354078208	09541677+0641344	0.0406152	19.6	0.0180447	0.1534033	0.4839117	0.3446403
190620	149.3374300	7.1887335	587734861607469207	347848087164682240	09572099+0711191	0.0215890	21.1	0.0199671	0.0782260	0.5139714	0.3878356
192751	146.2746000	6.9093352	587734861606092977	347566569552871424	09450586+0654336	0.0251330	19.2	0.0301846	0.1750284	0.4081064	0.3866806
192621	146.3336600	6.9997895	587732770502934706	347566569607397376	09452008+0659593	0.0318531	14.5	0.0094784	0.0332320	0.4200051	0.5372846
5168	145.2504700	6.9360847	587732770502475841	347566570265903104	09410011+0656098	0.0286178	39.8	0.0324846	0.5719023	0.2375249	0.1580881
192615	145.2763400	7.2590573	587734862142570731	347566570274291712	09410627+0715328	0.0264390	19.9	0.0796700	0.4203300	0.3862370	0.1137630
192602	142.9020600	6.9523897	587734690353447064	336870559562334208	09313647+0657085	0.0319265	22.0	0.1229023	0.1384457	0.2828439	0.4558081

Dodatak C

Poređenje empirijskih biblioteka

Tabela C.1: Merene disperzije brzina galaksija iz manjeg uzorka galaksija, nezavisnog od α-uzorka, opisanog u poglavlju 2.4: (1) Naziv galaksije; (2,3) rektascenzija (RA) i deklinacija (DEC) u stepenima; (4) disperzija brzina iz SDSS CasJobs baze podataka; (5 - 8) disperzija brzina merena pPXF programom koristeći redom: STELIB, INDO-US, ELODIE i MILES biblioteku zvezdnih spektara.

Naziv galaksije	RA(^{o})	DEC (^{o})	$\sigma_{\rm SDSS}$ (km/s)	$\sigma_{\rm STELIB}$ (km/s)	$\sigma_{\rm INDO-US}$ (km/s)	$\sigma_{\rm ELODIE}$ (km/s)	$\sigma_{\rm MILES}$ (km/s)
NGC3042	148.3342	0.6977	180.5	150.4	239.8	191.1	194.1
IC594	152.1330	-0.6669	94.2	58.1	133.9	103.7	110.8
UGC5715	157.8970	0.4753	146.8	80.4	157.6	139.2	154.1
NGC3325	159.8352	-0.2002	180.8	107.5	199.3	180.5	204.6
IC653	163.0280	-0.5608	129.2	41.3	179.8	133.2	140.0
IC673	167.3550	-0.0978	69.5	26.3	116.3	69.4	114.4
UGC6432	171.3250	0.3506	86.3	78.5	133.9	108.3	146.7
UGC6608	174.6390	-1.1844	97.5	19.6	134.8	92.6	109.9
IC716	174.7640	-0.2061	124.2	29.9	157.0	131.2	124.0
UGC7004	180.3660	-0.7183	79.6	6.9	104.2	90.2	93.9
IC745	178.5511	0.1366	24.3	6.7	59.7	51.2	75.0
UGC7148	182.4750	0.9286	93.8	6.9	173.4	115.5	107.6
NGC4202	184.5360	-1.0642	77.1	36.9	104.6	79.6	99.1
UGC7280	183.9690	0.4006	108.4	27.8	127.7	106.7	128.6
UGC8238	197.4210	-1.0483	74.2	6.9	92.7	69.5	77.6
UGC8262	197.8600	-0.2497	94.5	26.4	136.4	91.0	120.3
NGC5104	200.3460	0.3425	141.4	107.8	209.4	167.7	178.9
NGC5211	203.2720	-1.0358	146.3	48.7	159.6	146.4	156.9
PGC49173	207.7590	-0.1542	107.4	24.3	190.2	132.3	120.2
IC976	212.1804	-1.1616	0.0	33.6	98.4	53.0	96.1
UGC9006	211.2750	-0.0642	99.5	30.2	141.6	105.1	114.2
NGC5719	220.2350	-0.3183	127.3	86.9	148.9	147.5	160.7
NGC5750	221.5460	-0.2231	99.4	26.2	115.8	96.8	105.0
NGC5831	226.0292	1.2199	165.1	121.3	195.4	164.0	164.3
UGC9697	226.4450	-0.7150	52.0	6.9	76.6	40.6	69.7
PGC35877	174.0190	-3.1014	81.0	6.6	159.4	82.0	97.3
PGC37434	178.8780	-1.2614	87.8	42.2	123.1	97.8	129.2
PGC38249	181.2320	-3.1994	98.3	10.4	106.5	101.7	122.1
UGC7065	181.1970	-2.7200	110.0	24.3	150.3	112.9	118.5

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
PGC37807	179.9610	-1.3819	55.9	10.5	85.6	54.6	65.7
PGC40629	186.5010	-3.4653	107.0	30.5	120.0	98.7	113.6
NGC4348	185.9750	-3.4431	88.7	19.9	119.9	109.7	128.5
PGC42909	191.1170	-3.0053	98.1	7.5	140.1	106.0	112.0
NGC4691	192.0570	-3.3328	59.3	12.2	84.6	80.6	71.6
PGC45869	198.1110	-2.4569	138.4	34.4	147.1	135.7	170.4
IC4229	200.6090	-2.4183	104.0	27.3	137.3	97.6	142.4
IC1241	255.3680	63.6911	70.7	6.6	103.1	74.2	87.1
NGC6361	259.6710	60.6081	130.2	66.0	185.7	137.5	160.5
UGC11825	327.6760	0.9119	173.0	84.9	222.5	192.3	219.3
NGC7589	349.5650	0.2611	131.1	8.0	159.6	134.1	154.3
PGC72109	355.2830	-1.0375	151.2	38.8	150.1	143.1	154.9
UGC12810	357.7760	1.0567	113.5	31.6	132.0	123.6	144.6
NGC223	10.5662	0.8455	124.2	39.5	158.9	118.4	132.8
NGC364	16.1701	-0.8027	237.4	189.4	281.4	234.3	248.3
NGC426	18.2025	-0.2902	285.4	266.8	365.7	280.1	304.8
UGC1062	22.2482	-0.5619	163.1	70.8	23.7	159.0	185.8
NGC497	20.5992	-0.8753	179.1	108.8	209.1	178.4	183.4
NGC585	22.9254	-0.9333	178.4	118.4	244890000.0	181.8	191.1
NGC622	24.0008	0.6636	129.5	26.6	148.3	130.1	168.8
UGC1169	24.6974	1.0718	147.1	91.4	169.4	141.9	165.6
UGC2091	39.0983	0.7086	64.7	30.9	119.1	66.7	92.1
UGC2403	43.9887	0.6925	145.8	139.4	156.3	144.5	236.4
NGC1194	45.9546	-1.1037	144.0	76.4	158.0	150.9	149.1
IC307	48.4383	-0.2414	199.2	132.4	204.3	192.4	223.1
PGC90492	10.2983	15.0528	70.7	6.9	100.2	121.1	95.3
UGC619	14.9529	14.7236	67.8	6.9	90.6	85.9	95.6
UGC1057	22.2221	13.7939	81.1	26.7	100.1	81.2	93.6
UGC1110	23.3238	13.3319	70.9	17.4	136.9	91.4	91.5
PGC87243	24.5817	15.4008	168.8	74.5	186.8	170.4	197.8
IC195	30.9359	14.7093	134.8	81.1	160.9	133.5	146.6
NGC820	32.1042	14.3494	104.3	24.3	152.2	109.8	119.8
NGC677	27.3086	13.0554	257.9	230.0	336.0	263.3	298.0
NGC671	26.7467	13.1250	115.5	30.1	159.1	100.4	115.1
NGC774	29.8947	14.0082	165.2	113.8	179.3	173.5	168.9
NGC2424	115.1640	39.2333	144.1	95.3	160.1	154.1	172.2
UGC4515	130.0400	52.4561	114.7	48.5	153.5	115.1	148.8
UGC4438	127.5000	52.6972	90.4	5.8	171.8	102.9	119.6
IC522	133.6455	57.1667	150.8	82.7	186.1	158.7	158.0
NGC2675	133.0210	53.6172	245.7	216.1	261.3	251.8	276.3
NGC1033	40.0671	-8.7769	102.7	26.1	126.3	104.8	117.5
NGC1042	40.1000	-8.4336	56.4	18.1	116.0	58.3	74.6
PGC10766	42.5742	-8.5969	134.1	35.6	140.4	146.2	159.0
NGC1324	51.2571	-5.7458	167.1	116.7	205.7	166.0	184.3
NGC1423	55.6671	-6.3819	145.3	69.1	167.7	130.8	148.6
PGC13879	57.1042	-6.6261	95.3	6.9	103.9	76.1	156.2
UGC4915	139.3710	-0.6206	73.1	10.1	111.5	72.3	121.3
IC531	139.4620	-0.2786	108.1	22.2	142.7	116.0	134.9
PGC26175	139.1760	0.2056	68.5	17.6	129.1	76.0	85.6
UGC4956	140.0090	1.0383	206.5	152.9	278.9	209.7	238.5
NGC2898	142.4430	2.0644	219.3	154.4	225.9	207.6	242.2
UGC5077	143.2110	59.7447	197.8	169.2	196.3	182.6	221.1
UGC5013	141.5700	61.3814	155.9	87.9	196.3	170.2	181.4
UGC5576	155.1800	65.1719	99.2	72.5	169.1	108.8	104.4
UGC5904	162.1580	66.3619	129.6	54.7	171.0	155.9	176.1
NGC4513	188.0063	66.3326	139.6	98.1	233.2	142.5	164.1
NGC3156	153.1720	3.1294	0.0	41.9	102.4	38.2	77.0
NGC3644	170.3870	2.8106	138.5	65.0	162.9	136.8	150.7
UGC6440	171.5040	1.9842	105.2	22.8	137.4	103.8	111.5
NGC3716	172.9210	3.4881	156.0	109.5	235.6	162.1	173.4

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
UGC6769	176.9320	1.8261	158.8	47.4	175.8	164.7	175.8
NGC4073	181.1128	1.8960	291.9	237.1	400.6	290.2	319.0
NGC4045	180.6760	1.9769	145.2	36.9	167.6	147.7	142.2
UGC7464	185.9230	2.9614	122.0	46.9	179.7	127.1	143.7
NGC4527	188.5350	2.6536	141.6	62.6	145.5	125.2	141.7
UGC7806	189.6500	1.4022	74.4	21.5	126.7	94.1	139.8
NGC4581	189.5215	1.4777	60.9	47.9	127.7	78.9	76.9
NGC4643	190.8340	1.9783	125.1	73.3	174.7	145.3	175.1
NGC4799	193.8150	2.8967	84.8	26.1	131.5	84.9	93.7
NGC4999	197.3880	1.6731	191.2	138.4	250.4	193.8	228.7
PGC45080	195.8170	1.4686	100.1	6.9	100.8	106.2	105.7
PGC46596	200.2340	1.5036	90.9	68.1	126.3	101.4	119.8
UGC8521	203.1280	1.8478	89.0	5.0	174.3	88.3	109.6
NGC5227	203.8520	1.4106	123.7	65.1	152.5	108.9	130.4
UGC8650	205.0530	2.4800	168.2	113.3	201.5	183.9	207.6
NGC5335	208.2360	2.8142	148.5	101.4	184.3	158.0	171.1
UGC9292	217.2950	2.2869	174.2	108.1	214.9	168.8	190.6
NGC5740	221.1020	1.6797	114.6	36.2	133.5	115.9	131.5
NGC5806	225.0020	1.8914	101.0	74.6	173.6	109.5	120.6
NGC5838	226.3594	2.0993	171.8	96.9	254.8	203.5	237.3
NGC2410	113.7600	32.8222	165.9	69.0	160.4	146.4	152.3
UGC4226	121.8390	40.3983	130.5	70.9	181.0	172.7	181.2
UGC4562	131.2300	47.7458	90.5	6.9	157.3	121.7	108.2
UGC4906	139.4160	52.9931	95.8	27.4	119.1	91.4	111.3
UGC5055	142.5490	55.8525	124.6	23.6	206.0	128.5	152.0
UGC5201	146.1460	55.7628	77.9	9.9	130.9	75.5	90.0
NGC3182	154.8880	58.2058	115.5	30.9	170.0	120.8	125.4
UGC5534	154.0430	58.4269	110.4	29.0	158.7	119.7	127.4
NGC2716	134.3995	3.0902	160.7	103.3	187.8	162.1	176.7
NGC2713	134.3350	2.9214	230.5	188.2	274.1	222.0	241.7
NGC2765	136.9027	3.3929	162.2	102.2	235.4	166.3	183.9
UGC4857	138.3060	3.2306	84.7	16.1	141.7	86.4	99.9
PGC26876	142.0510	3.4083	189.8	157.9	242.1	183.7	222.6
UGC5027	141.5720	3.1347	71.6	24.0	92.3	64.8	127.8
UGC5607	155.6020	3.9972	142.8	65.3	194.2	135.6	152.7
UGC6216	167.6870	4.8464	128.0	31.3	163.6	125.8	147.1
NGC5576	215.2653	3.2710	124.4	71.5	203.1	171.4	174.3
NGC5574	215.2332	3.2380	81.9	37.2	117.9	77.2	94.9
UGC9190	215.3740	5.0733	152.4	81.2	199.8	161.8	170.2
IC1024	217.8633	3.0091	51.1	20.3	74.3	51.1	93.1
NGC5636	217.4126	3.2663	70.9	37.0	146.0	75.1	80.1
NGC5692	219.5750	3.4103	59.6	2.7	118.3	67.7	76.3
UGC9491	221.0610	4.2186	183.7	123.4	247.9	194.5	204.9
UGC9694	226.3340	4.4806	152.1	71.1	163.9	145.3	159.6
NGC5864	227.3900	3.0528	77.5	7.4	111.3	90.1	93.2
UGC9953	234.9140	3.1992	102.3	23.3	132.2	112.0	123.4
NGC4121	181.9860	65.1140	75.7	32.2	101.4	67.5	86.3
NGC4221	183.9994	66.2308	78.0	31.6	133.1	74.8	80.3
NGC4521	188.1985	63.9392	179.7	133.8	214.8	183.3	218.2
NGC4441	186.8348	64.8015	105.9	45.7	137.0	108.5	140.3
NGC4391	186.3283	64.9335	70.5	24.8	135.8	73.4	87.5
NGC5216	203.0287	62.7007	137.6	102.6	193.2	143.1	153.9
NGC5777	222.8240	58.9781	134.1	67.8	184.1	147.5	155.7
NGC5879	227.4450	57.0003	72.9	25.7	95.2	70.1	86.1
NGC5894	227.9210	59.8089	85.8	22.5	140.7	111.0	94.4
UGC10531	251.1010	43.7308	65.4	6.9	103.7	103.3	85.2
PGC65022	308.8490	-6.2447	84.8	9.8	93.7	87.3	127.2
NGC6941	309.0980	-4.6186	156.2	98.2	192.9	157.0	163.3
NGC7606	349.7700	-8.4850	127.6	68.3	160.4	134.4	154.8
PGC1404	5.4633	-9.4922	119.6	68.3	128.1	120.3	151.1

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
PGC1841	7.5304	-11.1136	88.1	21.4	145.5	93.0	99.0
NGC151	8.5117	-9.7053	158.9	100.5	172.9	160.3	195.3
NGC195	9.8992	-9.1944	104.9	19.9	145.8	107.6	125.1
NGC217	10.3912	-10.0214	190.7	149.7	238.0	191.2	192.5
NGC291	13.3746	-8.7678	109.4	73.3	125.1	121.6	147.9
NGC309	14.1779	-9.9139	126.5	49.5	146.3	129.4	152.1
PGC3662	15.3312	-9.8453	112.5	29.2	125.4	115.9	111.7
NGC681	27.2950	-10.4264	108.0	45.2	149.3	110.6	125.3
IC159	26.6046	-8.6367	48.3	270.9	141.6	78.2	60.5
PGC7547	29.9354	-7.8392	101.3	73.5	169.7	92.9	130.8
PGC7730	30.4971	-8.2450	128.4	73.7	152.5	127.9	159.1
NGC7364	341.1020	-0.1622	142.6	43.7	148.9	140.3	162.4
NGC78B	5.1146	0.8336	205.8	186.9	265.5	209.8	255.8
NGC430	18.2497	-0.2525	103.6	141.2	142.0	116.0	244890000.0
NGC1211	46.7184	-0.7945	126.3	34.3	138.3	123.6	136.4
PGC170401	346.3770	-8.5797	124.8	33.9	160.2	131.6	148.0
PGC70547	347.0290	-10.5428	70.8	12.3	126.9	102.8	92.5
PGC67153	325.0870	12.3547	101.0	25.9	123.6	99.1	148.7
UGC11832	327.9340	11.5756	72.0	64.8	102.2	96.6	116.5
PGC93846	345.3020	14.7447	94.0	6.9	61.9	85.3	119.0
NGC7570	349.1860	13.4831	97.5	24.0	120.1	108.4	112.8
PGC71255	350.6600	15.3989	100.7	6.9	131.4	119.9	117.2
UGC12633	352.5570	15.7611	90.2	105.7	160.0	115.8	160.4
PGC71993	354.6717	15.9546	173.0	125.9	194.3	177.2	213.3
IC5381	0.7971	15.9658	193.1	171.8	215.3	196.8	204.3
NGC7814	0.8121	16.1456	0.0	145.9	190.4	193.2	190.3
IC2207	117.4620	33.9622	116.5	71.9	158.7	132.9	155.3
NGC2524	122.0400	39.1574	187.6	136.7	265.8	198.9	210.7
UGC4844	138.2590	49.6394	66.1	5.7	100.9	82.1	99.9
NGC2841	140.5110	50.9764	151.2	60.8	179.4	149.0	186.1
NGC3102	151.1324	60.1080	116.1	35.5	153.0	119.0	131.6
NGC5205	202.5150	62.5117	79.9	17.1	109.3	79.0	93.9
NGC5370	208.5390	60.6780	121.5	45.9	149.6	129.0	140.5
UGC9853	231.4450	52.4447	148.5	24.2	139.4	135.6	187.6
IC1153	239.2625	48.1684	236.9	194.8	296.2	237.6	268.9
IC1152	239.1805	48.0950	257.9	216.3	361.2	270.5	304.5
NGC6195	249.1360	39.0278	176.0	124.7	201.2	181.0	177.6
UGC10600	253.5870	36.0136	118.2	57.9	224.6	142.3	137.0
UGC10615	254.0440	34.8364	95.7	55.1	165.2	97.1	101.9
UGC4412	126.8260	37.7814	95.8	42.4	122.8	98.3	135.1
UGC5157	145.2420	47.6206	93.3	31.0	141.9	97.5	123.0
NGC3633	170.1090	3.5856	95.5	6.9	143.1	123.8	119.1
PGC37595	179.3480	4.5431	69.8	46.9	128.8	88.3	105.8
UGC6886	178.7970	6.1689	154.8	76.2	161.4	142.5	174.1
UGC7008	180.4210	4.7697	126.7	51.3	146.8	132.6	159.8
PGC39473	184.4820	5.8697	43.9	7.6	139.2	81.8	72.1
NGC4264	184.8990	5.8468	103.2	48.6	127.6	106.4	117.4
NGC4268	184.9467	5.2838	144.0	82.7	169.5	143.7	171.8
NGC4591	189.8020	6.0122	74.8	11.5	132.3	76.0	87.9
PGC44445	194.5880	4.8856	217.4	7.0	138.5	106.2	139.0
NGC4734	192.8040	4.8592	126.3	72.7	170.8	137.8	149.6
PGC44132	194.0850	5.4767	88.9	29.8	116.5	96.1	114.7
UGC8186	196.4940	3.9564	132.6	44.2	200.5	159.8	162.2
NGC5338	208.3606	5.2078	22.4	10.5	81.7	45.9	91.6
NGC5360	208.9115	4.9851	15.2	7.3	61.2	60.5	67.4
UGC4038	117.4000	26.9058	101.5	82.8	182.5	119.2	132.1
UGC4105	119.1050	27.0125	146.8	69.4	185.9	158.4	172.2
NGC2638	130.6074	37.2210	155.7	97.8	174.7	155.9	182.0
UGC7993	192.6320	52.1231	64.4	12.1	126.5	80.6	129.1
UGC3942	114.4460	27.0364	165.7	91.8	173.0	163.2	193.1

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
UGC4042	117.5000	30.0250	156.6	104.9	169.8	153.9	178.3
UGC4201	121.1770	35.4006	79.0	68.9	104.6	98.1	107.1
NGC2543	123.2410	36.2547	79.4	53.6	158.1	114.9	116.7
UGC4870	138.7320	46.9031	98.3	23.8	163.3	97.3	120.3
NGC3499	165.7960	56.2217	54.5	27.0	88.1	79.4	81.4
IC985	212.8870	-3.2197	79.7	7.8	112.2	82.9	115.4
NGC5618	216.7990	-2.2625	114.0	26.2	156.2	112.1	122.5
UGC3987	115.8770	22.9306	82.0	8.1	116.9	97.2	123.2
IC2219	120.6520	27.4375	93.2	77.9	132.7	94.2	100.0
PGC90846	126.2650	32.5028	156.6	126.4	173.0	154.6	185.4
UGC4621	132.5490	35.0764	86.1	17.4	142.6	91.0	109.8
NGC2668	132.3440	36.7103	122.3	75.5	160.3	145.5	133.7
UGC4614	132.3180	36.1197	85.0	26.6	104.3	110.7	129.7
NGC2853	140.8222	40.2000	26.3	6.9	88.9	31.3	50.2
NGC2998	147.1820	44.0814	83.9	16.4	129.9	85.4	93.4
NGC3073	150.2170	55.6188	0.0	40.5	139.5	52.7	61.8
NGC3470	164.6870	59.5108	122.2	77.1	211.6	139.5	143.6
NGC3642	170.5750	59.0744	88.4	24.7	116.2	91.8	114.7
UGC6604	174.5357	58.7583	115.2	32.3	143.9	118.7	134.0
NGC3583	168.5450	48.3186	120.9	59.1	170.4	126.4	130.8
NGC3870	176.4860	50.1997	27.4	13.5	62.2	50.6	79.5
UGC6930	179.3220	49.2831	19.3	5.5	72.6	41.8	75.4
NGC3922	177.8060	50.1569	50.2	49.5	93.8	53.6	76.5
NGC4357	185.9950	48.7794	109.1	52.1	149.4	107.4	117.6
IC4638	255.3070	33.5131	198.1	143.3	255.3	207.1	232.1
NGC6330	258.9350	29.4042	144.5	74.8	155.9	157.0	157.2
UGC10749	258.0570	30.1678	94.1	7.6	139.7	113.8	119.3
UGC11612	310.2170	0.6528	97.5	18.6	146.2	130.4	110.2
PGC65379	311.8513	0.3008	189.5	152.5	255.8	180.7	204.7
UGC11649	313.8650	-1.2253	111.6	46.7	181.5	116.5	130.6
NGC7001	315.2820	-0.1953	159.8	100.4	203.4	166.9	180.6
NGC7047	319.1150	-0.8264	97.2	14.4	112.2	101.3	135.5
UGC4980	140.5730	4.7083	125.0	65.5	194.8	143.9	155.8
UGC5100	143.6610	5.8414	106.8	20.7	123.0	104.8	155.1
UGC5573	154.8960	6.3264	86.8	6.9	117.9	116.3	136.3
NGC3362	161.2150	6.5967	0.0	30.8	128.7	108.7	126.0
NGC3423	162.8100	5.8400	45.0	7.1	120.7	76.3	61.8
UGC6400	170.8730	53.6775	60.6	13.9	89.9	71.1	90.0
NGC3549	167.7370	53.3878	80.1	6.9	114.5	101.3	112.7
NGC3656	170.9110	53.8421	127.7	7.9	184.4	138.7	171.0
NGC3737	173.9016	54.9486	202.4	147.9	231.9	198.7	227.4
NGC3888	176.8930	55.9672	86.6	31.5	123.4	100.0	124.6
NGC3982	179.1170	55.1253	67.3	33.1	114.8	53.8	69.0
NGC4566	189.0000	54.2211	179.6	128.4	238.8	183.0	198.5
UGC9626	224.2890	48.6339	169.9	105.0	200.1	154.5	174.9
NGC5918	229.8550	45.8803	96.3	78.9	139.5	85.2	116.1
NGC6013	238.2200	40.6467	107.3	83.1	129.7	118.9	99.2
UGC10340	244.8680	36.2944	109.8	40.1	170.7	120.1	125.7
PGC58504	248.4550	33.3278	79.0	29.7	108.8	80.6	84.4
NGC5875	227.3050	52.5283	97.7	5.8	120.0	97.2	126.9
UGC10545	251.7210	34.4100	85.8	6.9	104.2	75.8	98.0
UGC10620	254.2550	31.2533	118.4	38.6	169.8	140.6	128.2
IC503	125.5450	3.2681	118.9	6.9	154.3	113.6	123.2
NGC2691	133.6930	39.5386	94.5	37.2	124.3	87.2	110.0
PGC90800	118.1810	24.1222	111.2	41.9	140.7	139.3	160.2
NGC2487	119.5850	25.1492	105.1	68.3	122.6	106.9	123.5
NGC2486	119.4850	25.1608	163.9	113.3	182.2	161.9	164.0
IC481	119.7620	24.1606	83.3	6.7	135.9	91.3	106.8
NGC2540	123.1930	26.3617	106.1	6.9	122.1	106.6	151.8
UGC4531	130.4710	32.8681	145.0	67.3	156.3	147.1	150.4

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	$\sigma_{\rm SDSS}$ (km/s)	$\sigma_{\rm STELIB}$ (km/s)	$\sigma_{\rm INDO-US}$ (km/s)	$\sigma_{\rm ELODIE}$ (km/s)	$\sigma_{\rm MILES}$ (km/s)
UGC4558	131.0370	33.5158	123.9	19.2	144.9	131.7	138.0
UGC6062	164.6565	9.0505	141.1	110.3	216.4	152.6	155.7
UGC6091	165.1650	9.8767	120.1	23.4	131.4	117.9	132.8
IC676	168.1659	9.0558	46.7	18.9	88.9	55.8	88.7
NGC3692	172.1000	9.4075	100.4	26.4	122.8	99.9	112.1
IC719	175.0770	9.0100	87.1	63.9	140.0	113.4	100.4
NGC3817	175.4713	10.3039	156.3	104.9	183.6	171.0	177.3
NGC3839	175.9760	10.7847	71.2	25.7	187.5	121.6	144.3
UGC6740	176.4520	10.4769	98.8	18.3	121.5	117.4	138.9
UGC6734	176.4000	9.1181	108.8	27.8	137.9	119.2	173.9
IC724	175.8950	8.9425	200.0	139.6	227.9	195.3	214.5
NGC4012	179.6150	10.0214	82.5	22.1	122.9	84.2	118.0
NGC4124	182.0401	10.3789	14.9	27.2	139.9	56.1	67.8
IC3151	184.8870	9.4142	146.0	75.1	165.0	147.1	169.5
IC3175	185.1390	9.8533	95.9	26.5	148.0	113.8	117.4
PGC39304	184.0890	10.8044	134.1	74.8	144.8	127.9	153.6
IC3174	185.1230	10.2453	126.3	57.5	201.8	156.4	136.7
IC3357	186.7140	9.7775	116.9	8.0	130.5	124.5	132.1
NGC4352	186.0209	11.2181	49.6	35.2	191.0	45.5	70.5
NGC4380	186.3430	10.0169	70.6	51.0	101.5	59.6	93.5
NGC4482	187.5430	10.7795	28.4	34.0	113.4	55.7	51.4
IC3425	187.4850	10.6153	126.4	56.0	155.9	124.8	154.0
NGC4483	187.6694	9.0157	92.9	60.6	185.5	101.9	119.3
IC3468	188.0592	10.2515	43.0	10.4	80.3	46.9	68.9
IC3608	189.6550	10.4758	147.1	28.7	191.5	146.7	179.3
NGC2948	144.7470	6.9556	137.6	40.7	171.3	153.3	177.4
PGC31498	159.2260	9.6686	94.5	46.4	145.1	94.5	108.9
PGC31553	159.3410	9.7706	98.0	42.2	119.6	99.0	126.2
NGC3332	160.1182	9.1826	219.7	165.4	266.5	218.4	257.3
UGC4346	125.1700	25.9053	97.4	6.9	134.0	86.5	93.2
UGC4425	127.0600	28.0572	96.3	30.0	200.1	110.6	133.5
NGC2619	129.3860	28.7053	116.4	30.7	143.9	118.8	134.9
IC2387	129.6420	30.7986	73.7	8.9	84.9	91.6	82.0
UGC4559	131.0320	30.1192	81.8	43.9	158.4	82.0	89.4
UGC4926	139.6480	34.5533	144.9	89.2	198.8	142.8	159.5
PGC26620	140.9440	35.4833	63.4	6.9	115.4	66.7	79.9
NGC2840	140.2200	35.3683	116.5	38.9	158.4	119.4	129.7
NGC5633	216.8680	46.1467	73.3	11.4	132.5	83.5	87.1
NGC5860	226.6408	42.6414	96.1	9.1	154.2	105.9	159.6
UGC4957	140.0550	8.7931	95.4	15.9	115.5	82.7	91.9
NGC2911	143.4421	10.1524	204.2	201.5	258.1	230.8	242.2
NGC2939	144.5340	9.5217	77.3	28.6	100.8	96.9	96.4
UGC5215	146.3100	9.1103	101.9	6.9	116.9	101.8	141.5
NGC3780	174.8430	56.2706	78.2	22.4	119.0	86.4	108.1
NGC4161	182.8900	57.7375	127.9	29.3	202.2	124.8	139.8
NGC4271	184.8858	56.7366	198.1	141.4	239.8	199.2	213.2
NGC4335	185.7578	58.4446	0.0	54.7	122.3	86.3	75.6
NGC4364	186.0469	58.3607	126.0	50.7	134.0	112.6	129.4
NGC4814	193.8410	58.3442	108.1	86.4	145.4	120.0	138.5
IC875	199.2815	57.5394	113.6	70.5	139.0	109.2	119.6
NGC5368	208.6220	54.3306	144.6	38.5	156.5	136.8	150.3
NGC5443	210.5490	55.8139	102.3	59.4	134.5	90.3	102.7
NGC5485	211.7973	55.0017	176.6	147.6	220.0	171.8	205.8
UGC9448	219.7470	51.1206	66.1	6.9	122.1	71.5	110.3
MCG7-33-40	241.4460	41.3183	0.0	131.1	62.7	17.6	78.5
NGC6177	247.6620	35.0564	189.4	124.8	222.2	209.0	232.8
UGC10450	248.5030	36.1906	91.3	21.4	105.8	119.1	136.2
UGC10504	250.0950	33.6797	160.7	111.6	193.0	172.4	208.2
PGC58909	251.2970	31.3036	85.7	187.5	110.6	100.0	119.2
NGC5598	215.6178	40.3198	176.4	115.2	207.3	179.7	217.1

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
NGC5603	215.7564	40.3774	217.7	172.9	281.2	246.9	260.4
IC674	167.7770	43.6331	188.2	133.9	223.9	194.3	208.1
NGC4013	179.6310	43.9467	79.6	6.9	130.6	88.4	96.6
NGC5290	206.3300	41.7125	171.1	96.6	138.3	146.8	138.7
NGC5311	207.2337	39.9851	190.9	157.0	220.3	176.5	191.6
NGC5355	208.4398	40.3387	71.7	24.1	95.1	75.4	89.0
NGC5407	210.2087	39.1562	187.4	114.3	240.5	178.3	197.4
NGC5406	210.0840	38.9156	171.2	107.2	214.7	175.6	187.0
UGC9081	212.9113	39.6419	163.8	100.8	215.9	178.3	198.6
NGC5596	215.6200	37.1222	121.9	88.3	147.4	121.1	151.8
NGC5695	219.3420	36.5678	136.4	88.2	210.6	148.0	153.7
NGC5684	218.9590	36.5432	161.8	112.7	212.2	174.9	183.2
PGC51977	218.1930	36.7081	82.5	16.9	129.3	110.4	96.7
NGC5698	219.3110	38.4542	153.4	7.5	132.7	108.3	132.6
UGC9537	222.1120	34.9981	186.8	131.6	213.8	197.7	208.7
PGC54959	230.8950	31.6156	195.0	123.9	206.0	194.8	197.6
IC4549	232.3110	32.8256	100.2	24.1	112.8	101.4	125.9
UGC9920	233.8240	30.8033	151.5	71.6	161.7	152.0	178.4
UGC9860	231.8280	30.9825	70.0	347.1	154.2	103.3	117.2
UGC10151	240.7510	27.0103	105.8	7.1	122.0	117.7	130.3
NGC5696	219.2380	41.8281	113.2	27.4	134.4	112.1	134.0
NGC5772	222.9120	40.5992	213.7	170.7	281.4	215.7	234.1
NGC6085	243.1470	29.3650	215.7	155.5	252.9	227.3	243.5
PGC142845	241.5430	30.3150	89.7	28.2	113.2	105.2	132.0
PGC57433	242.9750	30.3328	112.5	38.1	158.6	138.1	131.8
PGC58388	247.6580	27.4622	131.9	66.8	136.3	135.8	193.3
PGC59026	252.0910	23.6147	70.6	25.8	76.6	77.3	82.8
UGC10525	251.0180	23.3978	84.1	26.1	139.1	107.3	109.5
UGC10597	253.5300	23.4125	135.4	67.1	153.5	133.4	142.1
UGC10603	253.7420	22.1483	127.5	82.6	185.0	151.2	136.8
UGC10282	243.2400	32.5125	78.2	8.8	88.5	88.6	101.2
UGC10372	246.0510	30.1622	165.8	80.6	186.8	177.4	212.2
UGC5563	154.7030	38.4697	79.2	74.0	157.3	91.7	82.3
UGC5747	158.8950	44.3158	90.6	9.4	127.4	110.1	139.3
UGC5746	158.7860	45.0847	176.3	120.5	208.0	188.8	179.7
UGC6100	165.3920	45.6539	0.0	73.0	164.1	134.7	148.5
NGC3769	174.4340	47.8931	47.4	13.8	115.9	45.7	67.3
NGC3928	177.9484	48.6831	47.7	28.2	145.4	45.9	75.4
NGC4047	180.7110	48.6361	91.2	4.5	147.7	101.4	110.4
NGC4117	181.9420	43.1264	64.0	37.4	86.9	63.4	79.4
NGC4220	184.0490	47.8833	93.7	52.6	106.5	88.6	108.7
NGC4741	192.7480	47.6717	138.0	50.6	161.4	133.4	145.0
NGC5173	202.1053	46.5917	99.6	33.4	142.4	98.2	107.2
NGC196	9.8243	0.9128	171.3	112.8	227.3	167.5	180.1
PGC58707	249.8780	21.3169	109.4	98.1	167.9	125.9	131.6
PGC58371	247.5550	23.0697	138.5	77.5	150.8	140.6	149.4
PGC57929	245.4780	25.6256	149.4	61.1	164.2	167.8	176.8
UGC10104	239.3660	30.0597	167.2	118.1	202.0	178.3	186.3
PGC56048	236.8720	32.0153	145.8	35.6	193.5	174.7	175.9
PGC56011	236.6250	32.1172	149.6	82.7	171.3	166.0	174.2
UGC10006	236.1790	32.4039	63.7	22.2	95.6	71.6	81.9
UGC9994	235.9470	33.3058	86.1	6.9	157.2	109.5	96.1
UGC4225	121.7250	22.8419	84.7	14.6	104.5	81.6	93.0
NGC2576	125.7400	25.7386	174.7	130.0	211.8	200.9	194.0
NGC2679	132.8873	30.8653	80.3	32.6	146.0	85.0	108.0
PGC26297	139.6460	32.2700	83.6	27.3	97.4	81.0	99.2
PGC26813	141.8170	34.4272	134.9	65.6	167.7	145.2	171.1
IC2491	143.8090	34.7317	212.1	159.4	235.6	216.1	226.1
PGC92904	148.8440	35.8497	99.2	36.1	116.0	111.1	114.0
PGC30727	156.7960	10.0247	246.3	239.4	319.4	295.5	300.5

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
UGC5616	155.8410	9.9375	117.0	44.7	145.9	143.7	140.0
PGC139352	156.5580	11.0422	112.1	27.5	178.4	106.8	117.5
UGC5869	161.4280	11.3442	83.8	80.9	134.2	88.2	114.3
IC648	162.7510	12.2875	114.3	52.2	132.8	138.0	128.2
PGC83420	164.9250	10.8333	133.1	49.2	164.1	138.4	153.1
PGC32773	163.6460	11.0131	121.6	7.5	157.0	122.5	147.7
PGC32768	163.6300	11.4528	54.9	14.3	134.2	78.7	70.3
UGC6093	165.2000	10.7281	160.5	80.4	194.9	176.6	193.3
PGC33713	166.9690	11.0117	131.4	23.2	203.7	124.6	153.7
NGC3593	168.6540	12.8178	54.1	20.8	91.3	63.3	85.7
NGC3810	175.2450	11.4711	67.7	34.5	147.3	73.8	74.1
IC3060	183.7590	12.5472	89.8	10.4	101.7	92.5	116.5
NGC4200	183.6843	12.1808	51.7	20.4	154.8	70.3	75.7
IC3024	182.5500	12.3256	93.7	58.5	107.6	88.5	96.6
PGC38662	182.4350	12.1258	166.4	99.6	201.0	157.6	173.6
NGC4168	183.0719	13.2052	171.9	112.6	194.4	168.1	182.4
IC3029	182.6750	13.3314	77.4	21.7	146.2	91.4	127.7
NGC4313	185.6600	11.8008	74.1	23.3	97.3	79.9	105.1
IC3062	183.7730	13.5947	87.4	6.9	125.1	106.8	105.1
NGC4306	185.5171	12.7875	29.0	3.9	84.6	80.5	84.9
NGC4452	187.1805	11.7550	45.1	15.5	60.6	65.6	73.6
IC794	187.0359	12.0933	45.8	6.9	78.5	64.5	53.8
IC3209	185.5250	11.7547	96.1	8.3	149.8	106.4	118.6
PGC40372	186.1110	13.2333	74.9	6.8	103.1	66.8	79.4
NGC4387	186.4237	12.8105	100.1	67.3	147.3	105.9	110.4
NGC4497	187.8855	11.6247	27.6	7.1	92.5	52.2	72.4
IC3358	186.7264	11.6640	53.2	12.6	104.5	93.5	50.7
NGC4388	186.4450	12.6622	0.0	64.7	123.1	109.7	98.6
NGC4436	186.9218	12.3159	32.7	15.9	158.4	27.0	63.6
NGC4478	187.5726	12.3285	95.3	6.9	115.7	129.2	105.9
NGC4476	187.4962	12.3487	49.5	22.6	108.2	61.9	58.0
NGC4479	187.5766	13.5776	65.7	22.2	129.3	81.0	75.2
NGC4551	188.9081	12.2640	850.0	180.0	180.0	180.0	244890000.0
IC3467	188.1020	11.7875	41.9	6.9	102.5	94.7	90.1
NGC4233	184.2820	7.6244	205.1	188.6	245.8	210.4	228.2
NGC4342	185.9125	7.0540	219.1	171.1	180.0	180.0	244890000.0
NGC4341	185.9732	7.1071	0.0	19.9	88.5	69.5	82.1
NGC4241	184.4996	6.6542	25.0	6.9	98.6	38.0	41.5
NGC4191	183.4600	7.2009	134.0	88.1	168.1	157.8	156.9
NGC4318	185.6800	8.1983	71.4	31.8	99.7	67.4	79.6
NGC4598	190.0497	8.3837	39.2	13.9	113.2	66.8	46.0
UGC8945	210.4550	37.0094	117.0	54.3	153.8	104.4	116.6
UGC9113	213.5620	35.4236	66.2	58.9	110.1	92.1	154.6
NGC5544	214.2605	36.5716	68.4	5.3	101.6	74.6	86.8
NGC5656	217.6060	35.3211	90.3	24.4	150.1	92.4	106.4
UGC9233	216.1460	35.2797	109.4	11.6	152.8	123.6	136.1
PGC53940	226.6430	31.7347	69.8	552.6	85.6	55.9	93.5
UGC9809	229.5040	30.6903	96.0	33.8	124.3	102.8	111.9
IC4546	231.7430	28.8525	79.8	8.4	129.3	81.8	95.1
UGC9831	230.6870	29.7697	91.4	60.4	169.8	99.7	110.0
PGC55774	235.1530	28.5125	143.6	64.5	155.0	150.0	138.1
PGC56547	239.6820	26.8181	123.8	87.4	256.1	138.8	175.0
PGC56949	241.1480	25.1900	166.4	103.0	207.3	170.5	187.4
NGC6186	248.6060	21.5408	96.1	39.8	146.4	104.6	108.8
IC902	204.0050	49.9608	72.9	7.2	123.4	88.8	82.4
NGC5250	204.0305	51.2358	181.0	115.8	199.8	171.2	189.0
NGC5448	210.7080	49.1728	133.7	30.8	143.5	148.5	165.6
UGC9083	212.8630	50.2092	93.8	180.0	117.6	45.8	109.0
NGC5500	212.5635	48.5461	90.6	52.8	141.0	101.2	112.0
UGC10065	239.9440	37.0372	161.8	95.3	205.0	166.8	176.3

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
UGC10226	242.2520	35.7936	96.3	25.2	120.5	100.2	117.7
PGC57227	241.8920	36.4842	84.1	6.9	123.3	90.5	140.1
PGC57538	243.4130	34.2861	117.4	53.9	163.1	133.1	141.3
PGC57901	245.3470	32.3489	82.7	6.9	111.4	93.6	110.5
UGC10498	249.8400	29.3697	103.5	34.4	120.4	112.1	136.8
UGC10598	253.5430	27.1731	81.7	36.6	103.4	112.1	110.7
NGC4641	190.7819	12.0512	47.3	13.3	107.0	105.6	81.1
IC3653	190.3156	11.3872	63.6	20.0	94.5	74.5	75.7
IC3672	190.5361	11.7543	38.1	6.9	117.6	67.9	55.9
NGC4620	190.4973	12.9428	0.0	3.1	177.2	62.6	57.4
IC810	190.5378	12.5968	0.0	19.0	89.1	77.1	60.0
NGC4659	191.1225	13.4986	66.3	22.9	98.8	60.4	68.2
NGC4640	190.7407	12.2870	25.4	6.9	68.7	33.0	45.0
NGC4880	195.0441	12.4833	30.6	5.4	116.5	53.8	67.3
PGC45222	196.2210	13.2369	110.4	12.3	120.4	113.3	156.2
UGC8322	198.7540	12.7253	181.7	92.2	186.6	170.2	179.1
UGC8395	200.3840	12.1878	161.3	92.4	178.2	156.1	203.2
PGC47139	201.8450	12.3547	97.3	53.2	136.9	102.0	108.6
NGC5174	202.3580	11.0078	175.3	117.9	203.4	182.2	220.2
UGC9025	211.7450	12.5608	182.3	95.2	221.4	200.6	217.4
NGC5525	213.9135	14.2826	226.5	180.0	335.6	245.5	279.5
UGC9374	218.5460	10.2122	177.1	123.1	192.2	189.7	213.3
UGC9267	216.9570	11.5603	86.6	6.9	123.4	89.5	128.5
UGC9309	217.4100	10.5842	93.4	5.6	120.7	111.8	117.9
UGC9468	220.3120	10.0567	123.2	7.1	160.6	138.7	133.3
PGC52724	221.4920	10.8197	59.2	352.4	100.6	61.8	88.2
UGC9475	220.5140	12.0700	78.9	6.9	105.9	80.5	84.1
UGC9517	221.6700	12.6050	82.0	6.9	127.8	90.4	98.3
NGC5762	222.1780	12.4572	75.3	12.6	106.0	70.6	84.2
UGC10130	240.3330	8.8358	96.8	25.9	168.7	99.3	109.6
UGC10373	246.1760	7.1825	72.5	59.0	127.7	85.6	94.6
UGC10337	244.8690	7.2786	132.2	7.3	156.8	136.5	151.1
UGC3933	114.4050	41.9469	98.7	20.6	141.3	110.3	104.7
NGC2872	141.4272	11.4321	223.6	160.9	279.9	241.1	281.2
UGC5413	150.8730	13.1033	67.2	6.9	86.3	69.3	100.8
PGC30663	156.6290	12.5333	154.9	95.5	171.9	156.9	184.8
UGC5735	158.4580	12.8783	92.7	6.9	111.5	95.6	113.2
NGC3300	159.1602	14.1711	134.2	76.1	160.1	130.9	149.8
NGC3338	160.5310	13.7469	89.7	42.9	108.8	80.2	109.9
PGC33054	164.7350	13.1672	97.4	11.4	99.8	119.7	123.0
IC523	133.2970	9.1481	116.1	39.3	131.5	116.6	134.3
UGC6653	175.4150	15.9658	107.1	25.2	131.6	110.0	144.4
NGC4014	179.6490	16.1772	97.8	13.2	143.5	101.6	127.7
IC3019	182.3427	13.9924	58.5	24.0	60.7	65.0	90.9
UGC7196	182.9980	15.4014	168.4	130.0	199.0	175.4	209.9
UGC7210	183.1300	15.2703	142.5	57.6	153.6	134.6	163.1
PGC39306	184.0920	15.2619	76.3	18.5	93.0	75.8	104.0
NGC4186	183.5270	14.7258	158.4	93.1	199.7	175.9	169.8
NGC4237	184.2980	15.3239	38.8	19.2	120.2	64.7	60.9
IC3478	188.1842	14.1962	37.9	6.9	47.6	39.1	64.5
NGC4468	187.3787	14.0491	42.3	19.7	108.7	53.9	72.2
NGC4421	186.7606	15.4615	57.3	24.1	139.2	57.8	87.3
IC3505	188.5430	15.9683	141.4	28.9	169.6	142.1	167.0
NGC4611	190.3560	13.7294	85.6	27.5	116.5	93.8	139.2
NGC4935	195.8380	14.3775	127.5	30.2	166.6	134.0	141.6
UGC8088	194.5950	13.8728	49.8	6.9	124.4	74.0	108.0
PGC45022	195.6820	15.5067	78.9	30.9	146.6	81.6	93.5
NGC2742	136.8900	60.4794	59.9	6.9	98.5	65.0	92.3
IC3773	191.8138	10.2036	0.0	45.2	90.0	34.5	89.1
NGC5384	209.5536	6.5182	193.6	117.6	210.8	188.4	197.3

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
NGC5423	210.7026	9.3414	263.8	229.7	338.8	269.0	309.8
UGC9338	217.7990	5.3072	88.9	54.2	107.2	88.6	106.1
UGC9246	216.6270	5.9764	85.2	48.2	108.1	109.0	107.5
NGC5399	209.8810	34.7736	117.5	32.1	122.4	105.3	109.4
NGC5445	210.8813	35.0253	166.5	110.3	227.5	171.7	182.6
UGC9048	212.2200	33.5322	112.0	67.5	123.2	113.5	151.5
UGC9014	211.3700	34.9219	98.0	24.3	108.0	103.0	100.9
UGC9214	215.7310	32.8508	140.2	63.4	154.1	137.9	154.3
UGC9510	221.4390	32.6300	91.7	27.4	129.9	113.1	108.0
UGC10094	238.9390	24.4939	87.0	72.8	117.7	110.5	127.0
UGC10211	241.7790	22.0606	99.4	6.9	133.1	95.3	111.3
UGC10236	242.5210	22.6503	155.8	107.7	185.4	170.9	183.9
UGC3844	111.6475	43.2963	189.3	164.9	255.7	201.3	208.8
IC472	115.9600	49.6142	163.0	104.7	194.2	164.9	193.0
NGC2474	119.4956	52.8573	57.1	78.1	92.3	72.8	244890000.0
UGC4280	123.6390	54.7994	105.4	18.3	133.4	107.2	148.0
NGC2534	123.2260	55.6719	161.1	80.4	188.3	160.8	166.1
UGC4405	126.6370	23.1928	152.7	82.9	167.3	152.4	168.3
NGC2562	125.0986	21.1315	192.3	158.3	241.5	200.0	200.8
NGC2563	125.1487	21.0678	272.0	232.6	339.8	279.3	298.6
NGC2558	124.8030	20.5108	177.9	128.5	205.6	182.9	204.1
PGC23709	126.8500	23.1800	79.6	29.8	178.8	87.5	128.8
NGC2620	129.3680	24.9469	198.2	196.2	245.1	221.4	242.4
UGC4575	131.4150	23.8689	163.5	62.0	187.8	175.1	210.7
UGC4602	131.9820	25.8317	141.3	69.5	154.1	138.5	158.0
UGC4624	132.5980	25.9542	109.3	24.0	123.6	101.4	125.9
NGC2766	137.1980	29.8647	120.9	31.6	142.7	111.2	141.7
UGC4940	139.9080	27.4578	175.8	112.6	198.2	164.4	202.3
UGC4895	139.2060	27.4897	122.2	39.5	163.2	123.7	148.3
IC2446	138.3810	28.9517	198.5	142.0	211.4	192.6	210.7
UGC5002	141.0950	28.2931	80.4	19.9	88.5	70.3	79.9
UGC4983	140.7240	29.3289	58.1	26.0	94.2	62.3	74.9
NGC2862	141.2300	26.7747	180.0	122.3	214.6	194.5	201.8
UGC5108	143.8600	29.8125	205.9	126.6	217.7	203.8	213.0
IC2490	143.2650	29.9283	133.7	75.9	176.1	142.7	154.1
NGC3021	147.7380	33.5536	66.5	12.2	153.7	84.8	122.3
NGC2981	146.2360	31.0978	137.6	82.4	165.4	148.0	172.2
UGC5276	147.6770	30.4928	149.8	74.4	157.7	143.8	152.1
NGC3067	149.5880	32.3700	46.9	17.1	160.5	60.7	88.4
NGC3126	152.0860	31.8628	181.4	141.9	210.2	187.5	204.7
NGC3294	159.0670	37.3247	65.9	20.1	101.6	68.2	102.2
UGC6539	173.3500	32.6028	82.3	10.2	127.2	70.3	128.7
UGC8510	202.8230	29.3681	112.1	92.0	127.4	130.4	126.0
PGC32744	163.5800	29.7014	100.9	8.6	104.3	108.1	101.6
UGC7416	185.4130	40.8489	128.5	40.6	177.3	144.8	173.6
NGC4687	191.8490	35.3521	148.9	99.5	199.8	155.1	158.1
UGC6152	166.5290	29.9328	106.9	9.3	131.5	113.9	128.0
NGC3935	178.1000	32.4039	110.6	36.1	189.8	112.6	126.8
UGC5804	160.0740	38.4872	159.0	116.1	206.7	169.7	192.2
UGC5910	162.1160	38.3972	86.9	60.8	149.9	106.7	106.6
NGC5081	199.7840	28.5069	159.8	122.0	184.1	154.5	171.2
NGC5267	205.1670	38.7942	175.4	115.2	224.9	176.7	194.9
UGC8145	195.5760	32.8906	172.8	104.4	187.8	174.5	200.0
NGC4952	196.2433	29.1222	289.8	241.8	355.0	307.4	335.0
PGC44898	195.3550	28.6772	57.8	18.6	91.7	75.7	141.0
PGC44416	194.5380	28.7086	70.6	7.1	84.5	69.7	90.7
ZW160-034	194.2110	28.9297	103.3	27.6	118.1	102.2	123.3
UGC6570	173.9580	35.3353	70.5	12.6	175.9	85.4	84.0
NGC5378	209.2130	37.7972	117.2	34.0	147.3	140.2	152.7
UGC8806	208.3090	38.2272	77.9	30.0	109.6	88.3	114.0

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)
NGC4395	186.4540	33.5469	850.0	180.0	813.4	242.4	180.0
NGC3413	162.8364	32.7664	0.0	11.1	95.0	35.3	109.5
UGC8830	208.6180	36.2189	112.8	32.0	137.8	138.6	141.0
UGC6827	177.8669	35.4344	112.9	30.4	152.3	122.6	129.8
UGC4162	120.1920	16.5472	128.4	32.0	144.5	117.2	151.4
NGC2572	125.3520	19.1478	172.8	104.8	198.5	181.5	198.0
IC2348	126.0840	20.5333	104.1	29.6	118.7	93.5	119.9
NGC2595	126.9250	21.4792	129.5	98.1	169.3	133.3	162.4
NGC2598	127.5100	21.4886	132.1	30.1	164.5	128.2	130.0
UGC4745	135.6810	25.0919	80.8	18.7	121.5	94.4	100.5
UGC4902	139.2720	25.4292	16.5	6.9	133.6	61.2	86.8
NGC4062	181.0160	31.8958	54.4	24.0	97.7	62.2	91.4
NGC3986	179.1841	32.0218	176.3	162.2	208.6	204.9	213.0
IC2591	159.1610	35.0528	112.7	13.5	136.5	107.2	151.4
UGC5813	160.2870	36.3728	155.5	84.1	202.6	163.0	179.2
PGC91143	176.5490	33.7339	76.4	11.3	134.9	83.6	91.5
IC2928	173.3750	34.3161	73.7	6.9	101.5	82.1	107.4
NGC5273	205.5347	35.6542	90.7	22.6	100.7	74.9	103.6
NGC5142	201.2546	36.3995	224.0	26.4	267.1	223.7	240.6
NGC5141	201.2143	36.3785	242.1	214.7	287.8	235.7	259.5
NGC4148	182.5332	35.8776	198.6	125.9	217.2	193.2	203.7
PGC47069	201.6810	30.5067	77.5	7.8	136.5	77.8	99.6
IC4256	201.7630	30.9769	82.4	6.9	116.0	71.1	100.7
NGC5127	200.9376	31.5658	193.6	143.2	245.1	208.0	243.0
NGC5187	202.4510	31.1303	107.0	24.6	159.9	110.1	123.2
UGC8498	202.6080	31.6208	198.2	125.9	213.1	196.2	240.1
UGC6338	170.0020	36.1008	82.6	27.2	93.1	84.7	105.9
NGC5157	201.8200	32.0308	186.3	120.3	219.5	192.5	231.5
NGC3694	172.2255	35.4140	72.6	4.1	114.7	72.1	102.8
UGC8797	208.2600	24.5603	201.4	119.0	230.7	188.7	207.7
NGC5347	208.3240	33.4908	89.8	24.2	100.9	77.6	84.2
UGC9387	218.8210	22.9625	107.8	160.3	193.3	105.9	152.0
UGC5864	161.2670	10.1856	139.6	49.0	203.1	159.3	154.0
PGC32125	161.4640	9.7225	83.9	18.7	94.1	83.6	105.0
UGC9713	226.6740	23.6419	160.9	111.9	197.3	166.2	176.0
NGC6020	239.2839	22.4046	205.1	178.1	260.8	201.6	249.3
NGC6003	237.3568	19.0321	158.3	121.9	215.7	158.1	167.8
NGC6027E	239.8103	20.7659	145.1	33.0	158.3	116.6	120.8
PGC56727	240.4040	16.4311	156.7	83.7	183.9	160.9	182.0
NGC6030	240.4642	17.9575	182.2	132.9	226.9	181.4	194.4
UGC10224	242.2090	22.0428	71.4	22.3	125.6	76.3	119.1
NGC3944	178.2712	26.2069	136.3	83.6	178.7	149.8	150.7
NGC4196	183.6240	28.4234	187.2	136.6	273.3	191.3	229.9
NGC4310	185.6096	29.2090	40.3	14.6	81.9	50.0	65.6
NGC4308	185.4869	30.0744	63.3	28.6	126.0	50.3	89.9
NGC4245	184.4032	29.6080	97.7	29.3	150.7	115.0	105.2
NGC4448	187.0640	28.6203	56.3	8.4	127.2	66.9	84.2
IC3651	190.2204	26.7281	130.6	97.5	177.1	150.7	158.5
NGC4849	194.5528	26.3969	239.8	206.6	318.4	246.8	270.8
NGC2673	132.3506	19.0742	153.0	105.3	223.8	155.8	170.4
NGC2672	132.3412	19.0750	258.3	209.4	333.6	285.5	351.3
NGC3245	156.8266	28.5074	850.0	180.0	180.0	176.4	244890000.0
NGC3265	157.7782	28.7967	71.9	27.6	121.5	81.9	123.1
NGC3418	162.8498	28.1120	66.0	4.3	106.2	56.4	83.5
NGC3185	154.4110	21.6883	87.4	29.8	116.5	83.9	95.8
UGC5467	152.0540	18.7071	69.0	11.0	100.6	78.7	87.6
NGC3352	161.0622	22.3712	210.4	157.5	256.8	224.8	255.9
IC642	162.0339	18.1887	192.8	151.5	244.0	196.6	208.7
NGC3522	166.6686	20.0856	97.4	68.8	148.4	97.5	111.8
NGC3798	175.0581	24.6971	159.4	104.8	185.8	155.0	164.3

Nastavak na sledećoj stranici: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.1 – *Nastavak sa prethodne stranice: kinematika zvezda manjeg uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	$\sigma_{\rm SDSS}$ (km/s)	$\sigma_{\rm STELIB}$ (km/s)	$\sigma_{\rm INDO-US}$ (km/s)	$\sigma_{\rm ELODIE}$ (km/s)	$\sigma_{\rm MILES}$ (km/s)
NGC3873	176.4421	19.7739	246.7	201.9	312.2	244.7	280.5
NGC3853	176.1180	16.5581	198.2	158.1	266.6	205.7	222.7
NGC3801	175.0706	17.7280	183.7	166.9	207.8	216.4	213.7
NGC3816	175.4502	20.1036	206.7	121.1	240.6	196.9	220.5
NGC3886	176.7733	19.8372	246.5	188.1	290.3	234.2	268.8
NGC6021	239.3779	15.9560	189.9	160.9	252.4	206.9	211.6
NGC6081	243.2369	9.8671	202.8	177.2	209.9	190.2	196.2
NGC2954	145.1003	14.9226	187.8	144.0	223.1	194.2	231.4
NGC4239	184.3122	16.5314	43.2	28.7	90.4	61.8	87.2
NGC4293	185.3040	18.3825	92.3	82.1	115.3	100.7	111.8
NGC4489	187.7177	16.7588	62.4	37.1	104.5	73.9	80.6
IC796	187.3598	16.4048	44.3	7.0	91.1	46.0	84.9
NGC4515	188.2707	16.2655	80.9	26.5	126.7	93.1	91.1
NGC926	36.5279	-0.3319	119.5	24.2	176.3	124.9	140.2
UGC1934	36.9642	0.5017	166.9	66.7	186.4	168.9	184.1
IC225	36.6179	1.1605	31.1	9.6	143.1	96.4	121.7
NGC4022	179.7542	25.2228	96.2	38.9	157.8	97.6	117.9
UGC8872	209.3287	15.4584	132.9	58.9	156.4	131.7	146.3
UGC8827	208.6299	15.0441	130.4	27.6	210.0	123.2	140.0
NGC5587	215.5450	13.9181	106.8	28.6	144.8	104.2	113.4
IC982	212.4962	17.6961	133.0	82.8	168.1	142.6	164.9
NGC5513	213.2860	20.4163	171.3	106.5	217.5	170.6	178.1
NGC5702	219.7295	20.5067	157.8	101.6	178.9	168.8	198.9
NGC5928	231.5120	18.0736	198.9	154.8	231.3	190.1	216.8
NGC4292	185.3186	4.5957	87.6	35.2	126.0	92.5	119.6
NGC3835	176.0200	60.1197	102.0	64.0	158.0	104.7	121.2
NGC5965	233.5100	56.6856	192.0	141.1	210.5	183.0	215.0

Tabela C.2: Merene disperzije brzina galaksija iz Leda uzorka (172 galaksije): (1) Naziv galaksije; (2,3) rektascenzija (RA) i deklinacija (DEC) u stepenima; (4) disperzija brzina iz SDSS CasJobs baze podataka; (5 - 8) disperzija brzina merena pPXF programom koristeći redom: STELIB, INDO-US, ELODIE i MILES biblioteku zvezdnih spektara i (9) disperzija brzina iz baze Leda.

Naziv galaksije	RA(^{o})	DEC (^{o})	$\sigma_{\rm SDSS}$ (km/s)	$\sigma_{\rm STELIB}$ (km/s)	$\sigma_{\rm INDO-US}$ (km/s)	$\sigma_{\rm ELODIE}$ (km/s)	$\sigma_{\rm MILES}$ (km/s)	$\sigma_{\rm LEDA}$ (km/s)
NGC3042	148.3342	0.6977	180.5	150.4	239.8	191.1	194.1	177.0
NGC3325	159.8352	-0.2002	180.8	107.5	199.3	180.5	204.6	172.0
NGC5719	220.2350	-0.3183	127.3	86.9	148.9	147.5	160.7	108.0
NGC5750	221.5460	-0.2231	99.4	26.2	115.8	96.8	105.0	95.0
NGC5831	226.0292	1.2199	165.1	121.3	195.4	164.0	164.3	164.0
NGC223	10.5662	0.8455	124.2	39.5	158.9	118.4	132.8	118.0
NGC426	18.2025	-0.2902	285.4	266.8	365.7	280.1	304.8	279.0
UGC1169	24.6974	1.0718	147.1	91.4	169.4	141.9	165.6	141.0
IC195	30.9359	14.7093	134.8	81.1	160.9	133.5	146.6	163.0
NGC677	27.3086	13.0554	257.9	230.0	336.0	263.3	298.0	241.0
NGC774	29.8947	14.0082	165.2	113.8	179.3	173.5	168.9	209.0
IC522	133.6455	57.1667	150.8	82.7	186.1	158.7	158.0	152.0
NGC2675	133.0210	53.6172	245.7	216.1	261.3	251.8	276.3	264.0
UGC4956	140.0090	1.0383	206.5	152.9	278.9	209.7	238.5	201.0
NGC4513	188.0063	66.3326	139.6	98.1	233.2	142.5	164.1	126.0
NGC3156	153.1720	3.1294	0.0	41.9	102.4	38.2	77.0	83.0
NGC3716	172.9210	3.4881	156.0	109.5	235.6	162.1	173.4	152.0
NGC4073	181.1128	1.8960	291.9	237.1	400.6	290.2	319.0	277.0
NGC4581	189.5215	1.4777	60.9	47.9	127.7	78.9	76.9	152.0
NGC4643	190.8340	1.9783	125.1	73.3	174.7	145.3	175.1	163.0
NGC5838	226.3594	2.0993	171.8	96.9	254.8	203.5	237.3	266.0
NGC2716	134.3995	3.0902	160.7	103.3	187.8	162.1	176.7	169.0
NGC2765	136.9027	3.3929	162.2	102.2	235.4	166.3	183.9	191.0

Nastavak na sledećoj stranici: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.2 – *Nastavak sa prethodne stranice: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)	σ_{LEDA} (km/s)
NGC5576	215.2653	3.2710	124.4	71.5	203.1	171.4	174.3	171.0
NGC5574	215.2332	3.2380	81.9	37.2	117.9	77.2	94.9	82.0
IC1024	217.8633	3.0091	51.1	20.3	74.3	51.1	93.1	70.0
NGC5864	227.3900	3.0528	77.5	7.4	111.3	90.1	93.2	136.0
NGC4121	181.9860	65.1140	75.7	32.2	101.4	67.5	86.3	84.0
NGC4521	188.1985	63.9392	179.7	133.8	214.8	183.3	218.2	181.0
NGC4441	186.8348	64.8015	105.9	45.7	137.0	108.5	140.3	149.0
NGC5216	203.0287	62.7007	137.6	102.6	193.2	143.1	153.9	135.0
NGC5879	227.4450	57.0003	72.9	25.7	95.2	70.1	86.1	77.0
NGC7606	349.7700	-8.4850	127.6	68.3	160.4	134.4	154.8	147.0
NGC681	27.2950	-10.4264	108.0	45.2	149.3	110.6	125.3	142.0
NGC7364	341.1020	-0.1622	142.6	43.7	148.9	140.3	162.4	162.0
NGC430	18.2497	-0.2525	103.6	141.2	142.0	116.0	244890000.0	285.0
PGC71993	354.6717	15.9546	173.0	125.9	194.3	177.2	213.3	165.0
NGC7814	0.8121	16.1456	0.0	145.9	190.4	193.2	190.3	170.0
NGC2841	140.5110	50.9764	151.2	60.8	179.4	149.0	186.1	206.0
NGC3102	151.1324	60.1080	116.1	35.5	153.0	119.0	131.6	162.0
NGC5370	208.5390	60.6780	121.5	45.9	149.6	129.0	140.5	133.0
IC1153	239.2625	48.1684	236.9	194.8	296.2	237.6	268.9	272.0
IC1152	239.1805	48.0950	257.9	216.3	361.2	270.5	304.5	228.0
NGC4264	184.8990	5.8468	103.2	48.6	127.6	106.4	117.4	130.0
NGC2638	130.6074	37.2210	155.7	97.8	174.7	155.9	182.0	160.0
NGC2998	147.1820	44.0814	83.9	16.4	129.9	85.4	93.4	91.0
NGC3073	150.2170	55.6188	0.0	40.5	139.5	52.7	61.8	35.0
NGC3642	170.5750	59.0744	88.4	24.7	116.2	91.8	114.7	158.0
NGC3583	168.5450	48.3186	120.9	59.1	170.4	126.4	130.8	143.0
NGC3870	176.4860	50.1997	27.4	13.5	62.2	50.6	79.5	28.0
NGC3922	177.8060	50.1569	50.2	49.5	93.8	53.6	76.5	86.0
PGC65379	311.8513	0.3008	189.5	152.5	255.8	180.7	204.7	207.0
NGC3362	161.2150	6.5967	0.0	30.8	128.7	108.7	126.0	117.0
NGC3656	170.9110	53.8421	127.7	7.9	184.4	138.7	171.0	180.0
NGC3982	179.1170	55.1253	67.3	33.1	114.8	53.8	69.0	67.0
UGC6062	164.6565	9.0505	141.1	110.3	216.4	152.6	155.7	178.0
IC676	168.1659	9.0558	46.7	18.9	88.9	55.8	88.7	134.0
IC719	175.0770	9.0100	87.1	63.9	140.0	113.4	100.4	121.0
NGC3817	175.4713	10.3039	156.3	104.9	183.6	171.0	177.3	134.0
IC724	175.8950	8.9425	200.0	139.6	227.9	195.3	214.5	246.0
NGC4124	182.0401	10.3789	14.9	27.2	139.9	56.1	67.8	80.0
NGC4352	186.0209	11.2181	49.6	35.2	191.0	45.5	70.5	70.0
NGC4380	186.3430	10.0169	70.6	51.0	101.5	59.6	93.5	62.0
NGC4482	187.5430	10.7795	28.4	34.0	113.4	55.7	51.4	40.0
IC3468	188.0592	10.2515	43.0	10.4	80.3	46.9	68.9	34.0
NGC3332	160.1182	9.1826	219.7	165.4	266.5	218.4	257.3	221.0
NGC5860	226.6408	42.6414	96.1	9.1	154.2	105.9	159.6	100.0
NGC2911	143.4421	10.1524	204.2	201.5	258.1	230.8	242.2	217.0
NGC4271	184.8858	56.7366	198.1	141.4	239.8	199.2	213.2	239.0
NGC4335	185.7578	58.4446	0.0	54.7	122.3	86.3	75.6	291.0
NGC5443	210.5490	55.8139	102.3	59.4	134.5	90.3	102.7	76.0
NGC5485	211.7973	55.0017	176.6	147.6	220.0	171.8	205.8	155.0
NGC5598	215.6178	40.3198	176.4	115.2	207.3	179.7	217.1	196.0
NGC5603	215.7564	40.3774	217.7	172.9	281.2	246.9	260.4	264.0
NGC5355	208.4398	40.3387	71.7	24.1	95.1	75.4	89.0	79.0
UGC9081	212.9113	39.6419	163.8	100.8	215.9	178.3	198.6	188.0
NGC5596	215.6200	37.1222	121.9	88.3	147.4	121.1	151.8	149.0
NGC5695	219.3420	36.5678	136.4	88.2	210.6	148.0	153.7	146.0
NGC5684	218.9590	36.5432	161.8	112.7	212.2	174.9	183.2	112.0
UGC6100	165.3920	45.6539	0.0	73.0	164.1	134.7	148.5	163.0
NGC3769	174.4340	47.8931	47.4	13.8	115.9	45.7	67.3	45.0
NGC3928	177.9484	48.6831	47.7	28.2	145.4	45.9	75.4	113.0
NGC4117	181.9420	43.1264	64.0	37.4	86.9	63.4	79.4	89.0

Nastavak na sledećoj stranici: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.2 – *Nastavak sa prethodne stranice: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)	σ_{LEDA} (km/s)
NGC4220	184.0490	47.8833	93.7	52.6	106.5	88.6	108.7	125.0
NGC5173	202.1053	46.5917	99.6	33.4	142.4	98.2	107.2	102.0
NGC196	9.8243	0.9128	171.3	112.8	227.3	167.5	180.1	201.0
NGC2679	132.8873	30.8653	80.3	32.6	146.0	85.0	108.0	88.0
NGC3593	168.6540	12.8178	54.1	20.8	91.3	63.3	85.7	54.0
NGC3810	175.2450	11.4711	67.7	34.5	147.3	73.8	74.1	63.0
NGC4200	183.6843	12.1808	51.7	20.4	154.8	70.3	75.7	75.0
NGC4168	183.0719	13.2052	171.9	112.6	194.4	168.1	182.4	184.0
NGC4313	185.6600	11.8008	74.1	23.3	97.3	79.9	105.1	68.0
NGC4452	187.1805	11.7550	45.1	15.5	60.6	65.6	73.6	269.0
IC794	187.0359	12.0933	45.8	6.9	78.5	64.5	53.8	44.0
NGC4387	186.4237	12.8105	100.1	67.3	147.3	105.9	110.4	105.0
NGC4388	186.4450	12.6622	0.0	64.7	123.1	109.7	98.6	115.0
NGC4436	186.9218	12.3159	32.7	15.9	158.4	27.0	63.6	39.0
NGC4478	187.5726	12.3285	95.3	6.9	115.7	129.2	105.9	137.0
NGC4476	187.4962	12.3487	49.5	22.6	108.2	61.9	58.0	60.0
NGC4479	187.5766	13.5776	65.7	22.2	129.3	81.0	75.2	83.0
NGC4551	188.9081	12.2640	850.0	180.0	180.0	180.0	244890000.0	107.0
NGC4233	184.2820	7.6244	205.1	188.6	245.8	210.4	228.2	219.0
NGC4342	185.9125	7.0540	219.1	171.1	180.0	180.0	244890000.0	252.0
NGC4191	183.4600	7.2009	134.0	88.1	168.1	157.8	156.9	137.0
NGC4318	185.6800	8.1983	71.4	31.8	99.7	67.4	79.6	95.0
NGC4598	190.0497	8.3837	39.2	13.9	113.2	66.8	46.0	98.0
NGC5544	214.2605	36.5716	68.4	5.3	101.6	74.6	86.8	63.0
NGC5250	204.0305	51.2358	181.0	115.8	199.8	171.2	189.0	131.0
NGC5500	212.5635	48.5461	90.6	52.8	141.0	101.2	112.0	63.0
IC3653	190.3156	11.3872	63.6	20.0	94.5	74.5	75.7	49.0
NGC5525	213.9135	14.2826	226.5	180.0	335.6	245.5	279.5	230.0
NGC2872	141.4272	11.4321	223.6	160.9	279.9	241.1	281.2	285.0
NGC3300	159.1602	14.1711	134.2	76.1	160.1	130.9	149.8	151.0
NGC3338	160.5310	13.7469	89.7	42.9	108.8	80.2	109.9	87.0
NGC4014	179.6490	16.1772	97.8	13.2	143.5	101.6	127.7	130.0
NGC4237	184.2980	15.3239	38.8	19.2	120.2	64.7	60.9	64.0
NGC4468	187.3787	14.0491	42.3	19.7	108.7	53.9	72.2	40.0
NGC4421	186.7606	15.4615	57.3	24.1	139.2	57.8	87.3	112.0
NGC2742	136.8900	60.4794	59.9	6.9	98.5	65.0	92.3	66.0
IC3773	191.8138	10.2036	0.0	45.2	90.0	34.5	89.1	62.0
NGC5384	209.5536	6.5182	193.6	117.6	210.8	188.4	197.3	200.0
NGC5423	210.7026	9.3414	263.8	229.7	338.8	269.0	309.8	237.0
NGC5445	210.8813	35.0253	166.5	110.3	227.5	171.7	182.6	142.0
UGC3844	111.6475	43.2963	189.3	164.9	255.7	201.3	208.8	150.0
NGC2474	119.4956	52.8573	57.1	78.1	92.3	72.8	244890000.0	240.0
NGC2563	125.1487	21.0678	272.0	232.6	339.8	279.3	298.6	276.0
NGC3021	147.7380	33.5536	66.5	12.2	153.7	84.8	122.3	57.0
NGC3067	149.5880	32.3700	46.9	17.1	160.5	60.7	88.4	80.0
NGC3294	159.0670	37.3247	65.9	20.1	101.6	68.2	102.2	76.0
NGC4952	196.2433	29.1222	289.8	241.8	355.0	307.4	335.0	291.0
NGC4395	186.4540	33.5469	850.0	180.0	813.4	242.4	180.0	30.0
NGC4062	181.0160	31.8958	54.4	24.0	97.7	62.2	91.4	93.0
NGC3986	179.1841	32.0218	176.3	162.2	208.6	204.9	213.0	196.0
NGC5273	205.5347	35.6542	90.7	22.6	100.7	74.9	103.6	66.0
NGC5127	200.9376	31.5658	193.6	143.2	245.1	208.0	243.0	193.0
NGC3694	172.2255	35.4140	72.6	4.1	114.7	72.1	102.8	49.0
NGC5347	208.3240	33.4908	89.8	24.2	100.9	77.6	84.2	94.0
NGC6020	239.2839	22.4046	205.1	178.1	260.8	201.6	249.3	190.0
NGC6003	237.3568	19.0321	158.3	121.9	215.7	158.1	167.8	182.0
NGC3944	178.2712	26.2069	136.3	83.6	178.7	149.8	150.7	110.0
NGC4308	185.4869	30.0744	63.3	28.6	126.0	50.3	89.9	70.0
NGC4448	187.0640	28.6203	56.3	8.4	127.2	66.9	84.2	173.0
IC3651	190.2204	26.7281	130.6	97.5	177.1	150.7	158.5	183.0

Nastavak na sledećoj stranici: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.

Tabela C.2 – *Nastavak sa prethodne stranice: kinematika zvezda Leda uzorka za različite empirijske biblioteke zvezdanih spektara.*

Naziv galaksije	RA(^{o})	DEC (^{o})	σ_{SDSS} (km/s)	σ_{STELIB} (km/s)	$\sigma_{\mathrm{INDO-US}}$ (km/s)	σ_{ELODIE} (km/s)	σ_{MILES} (km/s)	σ_{LEDA} (km/s)
NGC4849	194.5528	26.3969	239.8	206.6	318.4	246.8	270.8	224.0
NGC2673	132.3506	19.0742	153.0	105.3	223.8	155.8	170.4	155.0
NGC2672	132.3412	19.0750	258.3	209.4	333.6	285.5	351.3	268.0
NGC3245	156.8266	28.5074	850.0	180.0	180.0	176.4	244890000.0	210.0
NGC3185	154.4110	21.6883	87.4	29.8	116.5	83.9	95.8	59.0
UGC5467	152.0540	18.7071	69.0	11.0	100.6	78.7	87.6	71.0
NGC3352	161.0622	22.3712	210.4	157.5	256.8	224.8	255.9	209.0
IC642	162.0339	18.1887	192.8	151.5	244.0	196.6	208.7	191.0
NGC3522	166.6686	20.0856	97.4	68.8	148.4	97.5	111.8	87.0
NGC3873	176.4421	19.7739	246.7	201.9	312.2	244.7	280.5	255.0
NGC3853	176.1180	16.5581	198.2	158.1	266.6	205.7	222.7	194.0
NGC3801	175.0706	17.7280	183.7	166.9	207.8	216.4	213.7	198.0
NGC3886	176.7733	19.8372	246.5	188.1	290.3	234.2	268.8	269.0
NGC6021	239.3779	15.9560	189.9	160.9	252.4	206.9	211.6	237.0
NGC6081	243.2369	9.8671	202.8	177.2	209.9	190.2	196.2	206.0
NGC2954	145.1003	14.9226	187.8	144.0	223.1	194.2	231.4	216.0
NGC4239	184.3122	16.5314	43.2	28.7	90.4	61.8	87.2	57.0
NGC4293	185.3040	18.3825	92.3	82.1	115.3	100.7	111.8	149.0
NGC4489	187.7177	16.7588	62.4	37.1	104.5	73.9	80.6	53.0
NGC4515	188.2707	16.2655	80.9	26.5	126.7	93.1	91.1	86.0
IC225	36.6179	1.1605	31.1	9.6	143.1	96.4	121.7	21.0
NGC4022	179.7542	25.2228	96.2	38.9	157.8	97.6	117.9	84.0
UGC8872	209.3287	15.4584	132.9	58.9	156.4	131.7	146.3	214.0
NGC5587	215.5450	13.9181	106.8	28.6	144.8	104.2	113.4	93.0
NGC5513	213.2860	20.4163	171.3	106.5	217.5	170.6	178.1	139.0
NGC5702	219.7295	20.5067	157.8	101.6	178.9	168.8	198.9	158.0
NGC5928	231.5120	18.0736	198.9	154.8	231.3	190.1	216.8	218.0
NGC4292	185.3186	4.5957	87.6	35.2	126.0	92.5	119.6	58.0
NGC5965	233.5100	56.6856	192.0	141.1	210.5	183.0	215.0	163.0

Dodatak D

Kinematički profili galaksija iz α-uzorka

Tabela D.1: Merena kinematika zvezda iz α-uzorka galaksija: (1) Naziv galaksije; (2,3) rektascenzija (RA) i deklinacija (DEC) u stepenima; (4, 5, 6) disperzija brzina i Gaus-Hermitovi koeficijenti za empirijske spektre zvezda i (7, 8, 9) disperzija brzina i Gaus-Hermitovi koeficijenti za sintetičke spektre zvezda.

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
102035	6.7377268	14.0622420	80.7 +/- 1.9	0.0003 +/- 0.0154	0.0013 +/- 0.0174	81.0 +/- 3.4	79.4 +/- 2.1	18.0 +/- 10.3	0.0062 +/- 0.0840	-0.0003 +/- 0.0717	20.5 +/- 12.6	18.0 +/- 10.8
100731	10.2983700	15.0527580	77.3 +/- 0.9	0.0005 +/- 0.0078	0.0031 +/- 0.0081	77.9 +/- 1.5	77.4 +/- 0.6	47.7 +/- 9.0	0.0010 +/- 0.0562	-0.0023 +/- 0.0591	44.3 +/- 6.1	47.4 +/- 11.3
102102	9.9096639	14.6642690	71.9 +/- 0.6	0.0022 +/- 0.0053	0.0039 +/- 0.0052	72.6 +/- 0.9	71.9 +/- 0.5	50.9 +/- 7.9	0.0092 +/- 0.0351	-0.0239 +/- 0.0371	48.4 +/- 4.4	47.9 +/- 8.8
533	13.1163200	14.5182880	62.8 +/- 0.8	-0.0101 +/- 0.0078	-0.0022 +/- 0.0093	62.5 +/- 1.4	62.9 +/- 0.9	39.7 +/- 12.3	-0.0162 +/- 0.0676	-0.0500 +/- 0.0712	28.9 +/- 4.7	34.8 +/- 12.8
590	14.2716460	14.9085890	141.9 +/- 1.0	-0.0136 +/- 0.0044	-0.0038 +/- 0.0051	140.6 +/- 1.8	141.5 +/- 0.9	127.0 +/- 6.3	-0.0088 +/- 0.0262	-0.0237 +/- 0.0297	124.0 +/- 5.0	119.6 +/- 11.0
100686	14.4245080	15.0680490	50.8 +/- 0.8	0.0022 +/- 0.0054	0.0058 +/- 0.0070	51.5 +/- 0.9	49.9 +/- 0.6	31.9 +/- 9.7	0.0209 +/- 0.0553	-0.0518 +/- 0.0544	18.5 +/- 5.2	27.9 +/- 9.5
102200	14.1229980	15.6725420	116.6 +/- 1.5	-0.0188 +/- 0.0069	0.0471 +/- 0.0080	130.1 +/- 2.3	109.7 +/- 1.1	44.4 +/- 11.0	-0.0051 +/- 0.0544	-0.0044 +/- 0.0609	39.9 +/- 4.7	43.9 +/- 12.7
619	14.9530320	14.7235480	80.7 +/- 0.1	-0.0025 +/- 0.0004	-0.0046 +/- 0.0019	79.8 +/- 0.4	78.8 +/- 0.0	78.0 +/- 7.8	0.0036 +/- 0.0585	-0.1736 +/- 0.0523	57.9 +/- 7.6	44.8 +/- 11.0
112820	18.9953090	14.2207360	106.5 +/- 1.1	0.0026 +/- 0.0056	0.0273 +/- 0.0063	113.6 +/- 1.6	107.9 +/- 0.9	84.0 +/- 8.8	-0.0367 +/- 0.0439	-0.0505 +/- 0.0485	78.4 +/- 4.9	73.6 +/- 12.6
122307	31.9352920	14.0816030	78.7 +/- 0.9	0.0375 +/- 0.0061	0.0106 +/- 0.0058	80.7 +/- 1.1	77.9 +/- 0.5	51.3 +/- 8.4	0.0171 +/- 0.0483	-0.0036 +/- 0.0500	51.3 +/- 3.7	50.8 +/- 10.4
110681	29.3040420	14.7354580	149.4 +/- 0.9	0.0225 +/- 0.0035	0.0465 +/- 0.0040	166.4 +/- 1.5	154.8 +/- 0.8	144.1 +/- 5.5	0.0176 +/- 0.0236	0.0588 +/- 0.0251	152.3 +/- 4.7	164.9 +/- 10.9
111360	29.0522220	14.9066440	94.7 +/- 0.6	0.0062 +/- 0.0029	0.0898 +/- 0.0041	115.5 +/- 1.0	97.6 +/- 0.5	66.7 +/- 3.8	-0.0887 +/- 0.0230	-0.0984 +/- 0.0248	55.6 +/- 1.8	50.6 +/- 5.0
241469	214.4977000	5.0693183	114.1 +/- 0.6	-0.0130 +/- 0.0048	0.0144 +/- 0.0044	118.1 +/- 1.2	114.0 +/- 0.8	74.0 +/- 5.9	-0.0058 +/- 0.0289	-0.0051 +/- 0.0344	72.4 +/- 4.2	73.1 +/- 8.5
244064	214.3711500	5.6848544	87.4 +/- 0.8	0.0060 +/- 0.0049	0.0421 +/- 0.0062	96.4 +/- 1.3	90.0 +/- 0.7	72.7 +/- 8.6	-0.0237 +/- 0.0513	0.0397 +/- 0.0495	76.7 +/- 5.4	79.8 +/- 12.9
242495	215.5404900	4.5211438	136.9 +/- 0.9	-0.0709 +/- 0.0043	0.0029 +/- 0.0053	137.9 +/- 1.8	136.9 +/- 0.9	121.3 +/- 6.7	-0.0956 +/- 0.0299	-0.0037 +/- 0.0333	120.2 +/- 5.0	120.2 +/- 11.9
242464	213.8871600	4.5878732	74.7 +/- 0.9	-0.0006 +/- 0.0075	-0.0045 +/- 0.0084	73.9 +/- 1.5	74.1 +/- 1.0	76.3 +/- 5.7	-0.0318 +/- 0.0527	-0.2709 +/- 0.0331	39.1 +/- 6.4	25.7 +/- 6.5
242471	214.1028300	4.6338412	148.0 +/- 1.4	0.0476 +/- 0.0052	0.0855 +/- 0.0061	179.0 +/- 2.2	156.6 +/- 1.0	131.0 +/- 7.2	0.0005 +/- 0.0269	0.0128 +/- 0.0294	132.7 +/- 4.7	135.1 +/- 12.0
241545	217.0892000	5.0426756	84.1 +/- 0.9	0.0005 +/- 0.0049	0.0066 +/- 0.0057	85.5 +/- 1.2	84.2 +/- 0.8	68.9 +/- 5.3	0.0819 +/- 0.0436	-0.1120 +/- 0.0375	55.6 +/- 4.0	50.0 +/- 7.4
242511	215.8142500	4.3023707	156.7 +/- 1.0	-0.0256 +/- 0.0045	-0.0202 +/- 0.0049	148.9 +/- 1.9	154.7 +/- 0.9	148.5 +/- 5.8	-0.0468 +/- 0.0257	-0.0636 +/- 0.0257	139.3 +/- 4.7	125.4 +/- 10.6
242536	216.7086300	4.2053621	83.0 +/- 1.2	-0.0112 +/- 0.0067	0.0072 +/- 0.0088	84.5 +/- 1.8	83.4 +/- 1.0	38.9 +/- 10.6	-0.0004 +/- 0.0541	-0.0061 +/- 0.0607	38.4 +/- 4.6	38.3 +/- 11.9
242628	222.2289400	4.3327214	91.2 +/- 0.4	-0.0035 +/- 0.0043	0.0000 +/- 0.0053	91.2 +/- 1.2	91.2 +/- 0.6	73.1 +/- 6.3	-0.0066 +/- 0.0301	-0.0088 +/- 0.0334	72.1 +/- 3.4	71.5 +/- 8.6
192857	149.7912100	5.9460244	74.5 +/- 1.0	0.0112 +/- 0.0083	-0.0153 +/- 0.0095	71.7 +/- 1.7	73.2 +/- 1.1	56.5 +/- 11.2	0.0034 +/- 0.0687	-0.0434 +/- 0.0571	51.7 +/- 6.7	50.5 +/- 12.8
190748	144.8469700	6.4016650	197.4 +/- 1.0	-0.0571 +/- 0.0033	0.0091 +/- 0.0032	201.8 +/- 1.5	197.3 +/- 0.9	188.3 +/- 4.9	-0.0684 +/- 0.0178	0.0139 +/- 0.0204	189.5 +/- 4.6	194.7 +/- 10.7
202057	151.1986100	5.3685969	57.2 +/- 0.7	-0.0009 +/- 0.0114	-0.0008 +/- 0.0125	57.1 +/- 1.8	46.2 +/- 0.6	80.9 +/- 15.1	-0.0103 +/- 0.0709	-0.0304 +/- 0.0718	80.3 +/- 11.9	74.9 +/- 19.9
191197	141.0045800	5.2093898	81.4 +/- 0.8	-0.0420 +/- 0.0052	0.0109 +/- 0.0065	83.6 +/- 1.3	81.9 +/- 0.6	52.3 +/- 9.1	-0.0553 +/- 0.0494	0.0006 +/- 0.0535	52.6 +/- 6.1	52.4 +/- 11.4
5378	150.1333300	4.4070823	63.2 +/- 0.4	-0.0048 +/- 0.0032	-0.0029 +/- 0.0039	62.8 +/- 0.6	62.9 +/- 0.3	51.3 +/- 3.0	-0.0625 +/- 0.0273	-0.2004 +/- 0.0208	11.5 +/- 1.9	26.1 +/- 3.0
204048	150.6892100	4.4549162	129.8 +/- 0.9	-0.0374 +/- 0.0034	0.0715 +/- 0.0040	152.5 +/- 1.3	136.0 +/- 0.6	108.2 +/- 4.7	-0.0418 +/- 0.0196	-0.0243 +/- 0.0253	105.4 +/- 3.4	101.8 +/- 8.0
191368	148.0344600	4.2522970	58.5 +/- 0.4	0.0050 +/- 0.0062	0.0042 +/- 0.0056	59.1 +/- 0.8	59.1 +/- 0.6	36.5 +/- 8.5	0.0044 +/- 0.0511	-0.0082 +/- 0.0588	34.1 +/- 4.0	35.8 +/- 9.8
191372	148.1277700	4.8461351	70.2 +/- 0.4	0.0023 +/- 0.0046	-0.0041 +/- 0.0057	69.5 +/- 1.0	69.9 +/- 0.5	52.0 +/- 6.7	-0.0038 +/- 0.0350	-0.0075 +/- 0.0366	51.1 +/- 5.2	51.0 +/- 8.1
191344	147.2530600	4.3031330	54.9 +/- 0.4	0.0007 +/- 0.0051	-0.0044 +/- 0.0050	54.3 +/- 0.7	54.7 +/- 0.4	36.6 +/- 5.8	0.0070 +/- 0.0332	-0.0973 +/- 0.0351	19.7 +/- 2.9	27.9 +/- 5.4
192947	146.3977200	4.4105914	66.5 +/- 0.7	-0.0011 +/- 0.0062	-0.0037 +/- 0.0066	65.9 +/- 1.1	65.8 +/- 0.6	59.2 +/- 5.5	-0.0364 +/- 0.0405	-0.2486 +/- 0.0259	22.6 +/- 5.1	23.2 +/- 4.3
192830	144.8430200	4.9523853	65.2 +/- 0.3	-0.0044 +/- 0.0065	-0.0021 +/- 0.0062	64.9 +/- 1.0	64.2 +/- 0.6	45.2 +/- 8.6	0.0059 +/- 0.0536	-0.0065 +/- 0.0580	43.3 +/- 3.4	44.5 +/- 10.6
192911	142.0715200	4.7633123	77.2 +/- 0.8	-0.0031 +/- 0.0061	0.0021 +/- 0.0066	77.6 +/- 1.2	77.2 +/- 0.7	47.2 +/- 8.2	-0.0016 +/- 0.0536	-0.0265 +/- 0.0559	42.5 +/- 3.4	44.1 +/- 10.0
204047	150.6787400	4.0412970	139.3 +/- 1.0	0.0255 +/- 0.0045	-0.0170 +/- 0.0048	133.5 +/- 1.6	137.3 +/- 0.9	129.9 +/- 5.7	0.0559 +/- 0.0255	-0.0701 +/- 0.0276	120.2 +/- 4.5	107.6 +/- 10.0
191350	147.3611000	4.0031689	144.0 +/- 0.5	0.0024 +/- 0.0025	-0.0206 +/- 0.0027	136.7 +/- 1.0	141.9 +/- 0.5	135.1 +/- 3.8	-0.0206 +/- 0.0160	-0.0115 +/- 0.0190	133.7 +/- 3.3	131.3 +/- 7.3
250524	230.3017500	14.2524700	184.2 +/- 1.2	-0.0099 +/- 0.0039	0.0197 +/- 0.0038	193.1 +/- 1.7	186.6 +/- 1.0	173.7 +/- 6.2	-0.0157 +/- 0.0207	0.0176 +/- 0.0264	176.0 +/- 4.6	181.2 +/- 13.0
250372	228.6195400	9.9548809	94.2 +/- 1.1	-0.0182 +/- 0.0064	0.0066 +/- 0.0078	95.7 +/- 1.8	94.8 +/- 1.1	78.2 +/- 9.8	-0.1018 +/- 0.0544	-0.0435 +/- 0.0583	73.5 +/- 6.2	69.9 +/- 14.2
257910	231.9117600	15.2069920	87.3 +/- 0.8	-0.0316 +/- 0.0059	0.0219 +/- 0.0064	92.0 +/- 1.4	88.1 +/- 0.6	62.7 +/- 9.5	-0.0681 +/- 0.0442	-0.0563 +/- 0.0503	55.0 +/- 5.5	54.1 +/- 11.3
250820	231.7230900	15.2982640	82.8 +/- 0.6	0.0070 +/- 0.0051	0.0402 +/- 0.0057	91.0 +/- 1.2	85.7 +/- 0.6	64.6 +/- 6.5	0.0107 +/- 0.0306	-0.0061 +/- 0.0350	63.5 +/- 3.5	63.6 +/- 8.5
257912	232.0728000	14.5799660	60.1 +/- 0.8	-0.0037 +/- 0.0093	0.0002 +/- 0.0107	60.1 +/- 1.6	60.2 +/- 1.0	41.8 +/- 10.6	-0.0081 +/- 0.0703	-0.0042 +/- 0.0655	39.7 +/- 6.1	41.4 +/- 12.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
250724	231.0339100	13.5936260	82.4 +/- 1.1	-0.0065 +/- 0.0075	-0.0161 +/- 0.0083	79.2 +/- 1.7	80.6 +/- 0.9	73.1 +/- 7.5	-0.0881 +/- 0.0501	-0.1533 +/- 0.0430	54.2 +/- 5.9	45.7 +/- 9.0
250781	231.3392900	13.7303630	64.6 +/- 0.3	-0.0010 +/- 0.0065	0.0014 +/- 0.0065	64.8 +/- 1.0	64.6 +/- 0.7	6.9 +/- 8.4	0.0046 +/- 0.0608	-0.0024 +/- 0.0577	25.9 +/- 3.5	6.9 +/- 8.4
250507	230.1352300	11.9902050	40.9 +/- 0.4	0.0005 +/- 0.0049	0.0013 +/- 0.0069	41.0 +/- 0.7	38.0 +/- 0.4	62.2 +/- 2.9	-0.0383 +/- 0.0334	-0.3000 +/- 0.0157	14.7 +/- 3.6	16.5 +/- 2.5
250829	231.7700000	13.1777920	82.7 +/- 0.5	-0.0302 +/- 0.0047	0.0164 +/- 0.0046	86.0 +/- 0.9	82.8 +/- 0.6	65.3 +/- 5.4	-0.0685 +/- 0.0299	-0.0110 +/- 0.0340	62.8 +/- 4.5	63.5 +/- 7.6
251721	234.4168000	16.1692840	82.1 +/- 0.5	-0.0044 +/- 0.0052	0.0000 +/- 0.0066	82.1 +/- 1.3	82.0 +/- 0.7	70.8 +/- 5.8	-0.0609 +/- 0.0437	-0.1213 +/- 0.0348	57.0 +/- 5.2	49.8 +/- 7.3
9900	233.5326200	14.3956340	46.3 +/- 0.7	-0.0052 +/- 0.0082	-0.0063 +/- 0.0095	45.6 +/- 1.1	46.3 +/- 0.4	6.9 +/- 12.1	-0.0049 +/- 0.0764	0.0062 +/- 0.0783	27.2 +/- 4.9	7.0 +/- 12.4
250906	232.3994200	12.2556610	74.8 +/- 0.6	-0.0208 +/- 0.0077	0.0020 +/- 0.0090	75.2 +/- 1.6	73.4 +/- 0.7	56.4 +/- 10.2	-0.0098 +/- 0.0558	-0.0037 +/- 0.0640	54.7 +/- 5.8	55.9 +/- 13.4
250704	230.9327400	9.3770307	90.5 +/- 0.9	-0.0204 +/- 0.0056	0.0250 +/- 0.0071	96.0 +/- 1.6	90.8 +/- 0.8	75.3 +/- 6.8	-0.1196 +/- 0.0582	-0.0253 +/- 0.0485	69.1 +/- 6.3	70.6 +/- 11.0
257924	234.0424000	12.8444240	93.8 +/- 0.7	-0.0021 +/- 0.0046	0.0156 +/- 0.0046	97.4 +/- 1.1	94.7 +/- 0.6	71.8 +/- 6.0	0.0006 +/- 0.0298	0.0022 +/- 0.0362	70.9 +/- 3.9	72.2 +/- 8.8
250786	231.4120800	8.7029787	62.1 +/- 0.9	-0.0050 +/- 0.0045	0.0006 +/- 0.0057	62.2 +/- 0.9	62.1 +/- 0.4	33.6 +/- 8.7	-0.0012 +/- 0.0537	-0.0104 +/- 0.0615	30.7 +/- 3.1	32.7 +/- 9.9
251134	234.9612300	14.1873960	80.2 +/- 0.6	0.0790 +/- 0.0044	-0.0153 +/- 0.0052	77.2 +/- 1.0	78.6 +/- 0.5	68.0 +/- 6.4	0.0113 +/- 0.0351	0.0016 +/- 0.0341	67.4 +/- 5.3	68.3 +/- 8.6
250943	232.9488100	9.4746864	77.4 +/- 0.6	0.0131 +/- 0.0051	-0.0085 +/- 0.0050	75.8 +/- 0.9	77.2 +/- 0.4	67.5 +/- 4.5	0.0063 +/- 0.0272	-0.1463 +/- 0.0261	50.6 +/- 4.3	43.3 +/- 5.2
714994	232.0369400	8.0126297	60.2 +/- 1.2	0.0114 +/- 0.0058	0.0055 +/- 0.0061	61.0 +/- 0.9	61.6 +/- 0.6	39.3 +/- 9.4	0.0049 +/- 0.0615	-0.0124 +/- 0.0605	38.1 +/- 5.4	38.1 +/- 10.8
250874	232.1886900	7.3595229	88.0 +/- 0.8	0.0248 +/- 0.0048	0.0434 +/- 0.0055	97.4 +/- 1.2	91.4 +/- 0.6	72.9 +/- 5.6	-0.0057 +/- 0.0309	-0.0900 +/- 0.0328	62.3 +/- 4.0	56.8 +/- 7.3
250852	231.9817300	7.6631833	153.3 +/- 1.1	-0.0125 +/- 0.0047	-0.0030 +/- 0.0048	152.2 +/- 1.8	153.4 +/- 1.0	141.3 +/- 6.6	-0.0331 +/- 0.0234	-0.0384 +/- 0.0285	136.4 +/- 5.1	128.0 +/- 11.5
251063	234.0200000	9.7360935	88.2 +/- 0.7	0.0035 +/- 0.0043	0.0244 +/- 0.0051	93.5 +/- 1.1	89.1 +/- 0.5	66.8 +/- 6.0	0.0267 +/- 0.0307	0.0022 +/- 0.0304	65.7 +/- 3.4	67.2 +/- 7.8
715076	233.7292800	9.8294387	86.2 +/- 0.6	0.0148 +/- 0.0037	0.0340 +/- 0.0042	93.4 +/- 0.9	87.7 +/- 0.4	47.0 +/- 4.7	0.0019 +/- 0.0298	-0.0044 +/- 0.0313	46.3 +/- 2.7	46.5 +/- 5.9
716386	232.6835800	7.8701087	81.1 +/- 0.1	-0.0033 +/- 0.0012	0.0049 +/- 0.0015	82.1 +/- 0.3	80.8 +/- 0.0	35.8 +/- 11.4	-0.0152 +/- 0.0728	-0.0046 +/- 0.0641	28.4 +/- 7.8	35.4 +/- 12.6
716391	232.9757600	7.8904916	69.4 +/- 0.5	0.0011 +/- 0.0053	0.0001 +/- 0.0055	69.4 +/- 0.9	68.9 +/- 0.6	63.6 +/- 4.1	-0.0119 +/- 0.0321	-0.2210 +/- 0.0257	24.0 +/- 3.0	29.2 +/- 4.4
250905	232.3984800	8.0408211	104.5 +/- 0.7	-0.0392 +/- 0.0035	0.0599 +/- 0.0048	119.8 +/- 1.2	111.3 +/- 0.6	91.2 +/- 5.6	-0.0702 +/- 0.0285	-0.0184 +/- 0.0280	89.1 +/- 3.8	87.1 +/- 8.2
258139	234.6646300	10.7018250	79.6 +/- 1.4	-0.0017 +/- 0.0085	-0.0014 +/- 0.0097	79.3 +/- 1.9	79.2 +/- 1.2	39.7 +/- 8.6	0.0061 +/- 0.0692	-0.0081 +/- 0.0628	37.7 +/- 6.3	38.9 +/- 10.4
251116	234.6374100	10.2511110	107.9 +/- 0.5	0.0011 +/- 0.0030	0.0364 +/- 0.0035	117.5 +/- 0.9	110.9 +/- 0.4	95.5 +/- 5.5	0.0114 +/- 0.0237	0.0218 +/- 0.0267	98.2 +/- 2.6	100.6 +/- 8.5
251052	233.9397200	8.8694921	51.5 +/- 0.6	0.0022 +/- 0.0061	0.0029 +/- 0.0073	51.9 +/- 0.9	51.5 +/- 0.6	23.2 +/- 7.9	-0.0641 +/- 0.0550	-0.0307 +/- 0.0587	26.2 +/- 4.0	21.5 +/- 8.0
251079	234.1762900	9.0252839	120.4 +/- 0.9	0.0073 +/- 0.0042	-0.0102 +/- 0.0058	117.4 +/- 1.7	119.4 +/- 0.8	106.2 +/- 6.0	-0.0192 +/- 0.0300	-0.0415 +/- 0.0257	101.3 +/- 4.8	95.4 +/- 8.6
716397	233.4252700	7.7316467	59.9 +/- 1.0	-0.0003 +/- 0.0094	-0.0016 +/- 0.0105	59.7 +/- 1.5	58.9 +/- 0.6	34.9 +/- 9.4	0.0021 +/- 0.0724	-0.0001 +/- 0.0629	19.5 +/- 4.5	34.9 +/- 10.8
9905	233.6787800	8.3341172	64.3 +/- 0.6	0.0108 +/- 0.0075	-0.0146 +/- 0.0077	62.0 +/- 1.2	64.2 +/- 0.5	38.1 +/- 11.8	0.0050 +/- 0.0604	0.0080 +/- 0.0671	35.9 +/- 3.5	38.8 +/- 13.6
252082	232.8091500	6.4390272	109.0 +/- 0.9	-0.0160 +/- 0.0049	0.0134 +/- 0.0059	112.6 +/- 1.6	109.7 +/- 0.8	84.1 +/- 6.5	0.0007 +/- 0.0287	-0.0402 +/- 0.0341	79.1 +/- 5.6	75.8 +/- 9.1
252081	232.7779700	6.9827699	71.2 +/- 0.8	-0.0007 +/- 0.0056	-0.0002 +/- 0.0064	71.2 +/- 1.1	71.5 +/- 0.6	43.8 +/- 7.3	0.0005 +/- 0.0451	0.0066 +/- 0.0536	43.1 +/- 3.0	44.5 +/- 9.4
252098	233.5441900	7.0937170	139.6 +/- 0.7	-0.0173 +/- 0.0026	0.0898 +/- 0.0034	170.3 +/- 1.2	148.2 +/- 0.5	120.2 +/- 5.5	-0.0413 +/- 0.0172	0.0771 +/- 0.0259	130.1 +/- 3.2	142.9 +/- 10.0
10039	237.1450000	11.6474040	137.0 +/- 0.5	-0.0296 +/- 0.0022	-0.0020 +/- 0.0024	136.3 +/- 0.8	137.0 +/- 0.4	126.8 +/- 3.4	-0.0337 +/- 0.0155	-0.0250 +/- 0.0149	123.4 +/- 2.7	119.0 +/- 5.6
10026	236.5736400	10.7586220	36.3 +/- 0.4	-0.0004 +/- 0.0060	0.0012 +/- 0.0086	36.4 +/- 0.8	36.3 +/- 0.8	38.7 +/- 12.3	0.0591 +/- 0.0540	-0.0384 +/- 0.0659	30.5 +/- 6.0	35.1 +/- 12.8
251154	235.4590100	10.0532040	62.1 +/- 0.5	0.0002 +/- 0.0060	0.0024 +/- 0.0057	62.5 +/- 0.9	63.4 +/- 0.4	34.5 +/- 6.4	-0.0060 +/- 0.0464	-0.0524 +/- 0.0498	21.6 +/- 2.2	30.1 +/- 7.0
716403	234.1978100	7.7376452	69.9 +/- 1.3	0.0169 +/- 0.0089	0.0050 +/- 0.0090	70.8 +/- 1.5	68.2 +/- 1.1	67.0 +/- 10.7	0.0800 +/- 0.0596	-0.0279 +/- 0.0669	63.4 +/- 5.4	62.4 +/- 14.8
252101	233.8196300	7.1315694	95.9 +/- 0.5	-0.0333 +/- 0.0042	0.0431 +/- 0.0043	106.0 +/- 1.0	98.4 +/- 0.5	68.9 +/- 5.6	-0.0162 +/- 0.0284	-0.0262 +/- 0.0307	65.2 +/- 3.5	64.5 +/- 7.4
251308	237.9363800	12.7423470	45.5 +/- 0.3	-0.0004 +/- 0.0049	-0.0006 +/- 0.0063	45.4 +/- 0.7	46.2 +/- 0.4	54.0 +/- 2.5	-0.0089 +/- 0.0334	-0.3000 +/- 0.0159	6.9 +/- 2.5	14.3 +/- 2.2
251317	238.2606900	12.0053650	156.1 +/- 0.8	0.0095 +/- 0.0036	0.0117 +/- 0.0037	160.6 +/- 1.4	157.5 +/- 0.8	140.8 +/- 5.3	-0.0286 +/- 0.0190	-0.0020 +/- 0.0249	140.0 +/- 4.4	140.1 +/- 10.1
251191	236.1904800	8.9972533	80.7 +/- 0.7	-0.0180 +/- 0.0066	-0.0113 +/- 0.0063	78.5 +/- 1.2	79.9 +/- 0.9	55.8 +/- 9.7	-0.0078 +/- 0.0418	0.0012 +/- 0.0604	54.5 +/- 5.1	56.0 +/- 12.8
252129	235.1619300	7.4376082	94.3 +/- 1.0	-0.0070 +/- 0.0063	0.0001 +/- 0.0062	94.3 +/- 1.4	94.1 +/- 0.7	73.3 +/- 9.5	-0.0848 +/- 0.0532	-0.0099 +/- 0.0562	70.9 +/- 5.7	71.5 +/- 13.7
716416	235.1324400	7.4579671	181.8 +/- 1.1	0.0158 +/- 0.0041	-0.0056 +/- 0.0041	179.3 +/- 1.8	181.2 +/- 0.9	174.0 +/- 5.9	0.0265 +/- 0.0218	-0.0063 +/- 0.0258	173.6 +/- 5.0	171.3 +/- 12.4
252123	234.7614100	5.8408535	127.0 +/- 0.6	-0.0171 +/- 0.0035	0.0093 +/- 0.0033	129.9 +/- 1.0	127.7 +/- 0.6	111.5 +/- 4.7	-0.0245 +/- 0.0198	-0.0314 +/- 0.0275	107.6 +/- 3.8	102.9 +/- 8.7
251324	238.5513000	11.8646240	94.1 +/- 1.1	-0.0012 +/- 0.0073	-0.0009 +/- 0.0068	93.9 +/- 1.6	91.7 +/- 0.8	59.3 +/- 9.8	-0.0039 +/- 0.0552	0.0057 +/- 0.0619	59.6 +/- 5.3	60.1 +/- 13.4
258176	238.2428500	11.3832610	72.3 +/- 0.8	-0.0095 +/- 0.0050	0.0082 +/- 0.0055	73.8 +/- 1.0	72.8 +/- 0.4	26.0 +/- 6.7	-0.0004 +/- 0.0338	-0.0013 +/- 0.0409	21.2 +/- 2.5	25.9 +/- 7.2
252728	237.3098900	8.8716479	82.1 +/- 1.0	-0.0011 +/- 0.0070	0.0023 +/- 0.0081	82.6 +/- 1.6	82.0 +/- 0.9	38.6 +/- 8.7	0.0054 +/- 0.0535	-0.0111 +/- 0.0634	38.5 +/- 3.7	37.6 +/- 10.4
252329	237.1358300	8.5879281	69.5 +/- 0.5	0.0156 +/- 0.0044	-0.0011 +/- 0.0036	69.3 +/- 0.6	69.7 +/- 0.4	54.3 +/- 5.2	0.0329 +/- 0.0288	-0.0325 +/- 0.0293	50.0 +/- 2.7	50.0 +/- 6.2
251222	236.5367000	8.7928724	115.4 +/- 0.7	-0.0053 +/- 0.0047	-0.0214 +/- 0.0049	109.4 +/- 1.4	113.5 +/- 0.6	108.4 +/- 5.8	-0.0267 +/- 0.0281	-0.0687 +/- 0.0299	100.0 +/- 4.1	90.2 +/- 9.3

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
252156	236.4351500	7.1428853	119.2 +/- 1.5	0.0081 +/- 0.0068	0.0857 +/- 0.0086	144.2 +/- 2.5	125.6 +/- 1.1	85.3 +/- 10.5	0.0343 +/- 0.0452	0.0656 +/- 0.0564	91.9 +/- 6.3	99.0 +/- 17.0
258222	239.3158200	10.7442110	87.7 +/- 0.5	0.0023 +/- 0.0054	0.0056 +/- 0.0049	88.9 +/- 1.1	88.1 +/- 0.7	72.9 +/- 6.2	-0.0016 +/- 0.0322	-0.0007 +/- 0.0380	72.1 +/- 4.7	72.8 +/- 9.2
251334	238.7660900	10.9627420	79.9 +/- 0.4	-0.0252 +/- 0.0038	0.0021 +/- 0.0045	80.3 +/- 0.9	79.8 +/- 0.4	65.2 +/- 3.9	0.0065 +/- 0.0282	-0.1152 +/- 0.0311	47.7 +/- 3.1	46.8 +/- 5.7
251336	238.8113500	10.5213170	109.4 +/- 0.6	-0.0038 +/- 0.0031	0.0324 +/- 0.0033	118.1 +/- 0.9	111.0 +/- 0.5	85.7 +/- 4.7	-0.0490 +/- 0.0245	-0.0051 +/- 0.0285	85.0 +/- 3.7	84.6 +/- 7.6
252735	238.2200900	8.4456356	89.5 +/- 1.2	-0.0427 +/- 0.0076	0.0083 +/- 0.0082	91.3 +/- 1.8	86.8 +/- 0.9	73.3 +/- 7.8	-0.0953 +/- 0.0524	-0.1157 +/- 0.0437	55.3 +/- 6.6	52.5 +/- 9.6
252731	237.4777200	8.5882241	84.0 +/- 1.1	-0.0020 +/- 0.0090	0.0011 +/- 0.0093	84.2 +/- 1.9	82.5 +/- 1.2	63.8 +/- 9.0	0.0068 +/- 0.0691	0.0017 +/- 0.0600	62.8 +/- 7.0	64.1 +/- 13.0
715146	237.6182300	8.7527362	60.7 +/- 1.0	-0.0020 +/- 0.0103	-0.0002 +/- 0.0121	60.7 +/- 1.8	59.7 +/- 1.2	42.3 +/- 9.1	-0.3000 +/- 0.0487	0.0083 +/- 0.0592	31.4 +/- 7.3	43.2 +/- 11.1
250514	230.2218100	8.3968474	182.6 +/- 0.9	0.0139 +/- 0.0033	0.0272 +/- 0.0036	194.8 +/- 1.6	185.1 +/- 0.8	156.0 +/- 4.4	-0.0341 +/- 0.0203	-0.0356 +/- 0.0211	150.5 +/- 4.4	142.4 +/- 9.0
250522	230.3081100	7.3719130	94.5 +/- 0.8	-0.0456 +/- 0.0042	0.0571 +/- 0.0056	107.7 +/- 1.3	96.9 +/- 0.7	68.7 +/- 4.5	-0.0419 +/- 0.0288	-0.0176 +/- 0.0300	66.1 +/- 3.3	65.7 +/- 6.6
258410	231.7351300	6.3597058	71.4 +/- 0.5	0.0028 +/- 0.0042	-0.0014 +/- 0.0042	71.2 +/- 0.7	70.7 +/- 0.3	32.5 +/- 5.0	-0.0030 +/- 0.0339	-0.0119 +/- 0.0357	21.6 +/- 2.5	31.6 +/- 5.6
251614	233.0757900	5.6782011	87.6 +/- 0.9	-0.0392 +/- 0.0061	0.0341 +/- 0.0069	94.9 +/- 1.5	89.9 +/- 0.7	46.3 +/- 8.3	-0.0405 +/- 0.0500	0.0224 +/- 0.0603	47.6 +/- 4.1	48.8 +/- 11.1
258374	232.6911700	5.8225411	78.7 +/- 1.0	-0.0028 +/- 0.0095	0.0007 +/- 0.0099	78.8 +/- 1.9	76.3 +/- 1.0	39.3 +/- 7.9	-0.0019 +/- 0.0610	-0.0075 +/- 0.0565	36.1 +/- 7.9	38.6 +/- 9.5
252078	232.5455900	5.8384863	58.3 +/- 0.6	0.0002 +/- 0.0066	-0.0033 +/- 0.0086	57.8 +/- 1.2	58.1 +/- 0.7	25.2 +/- 10.7	0.0106 +/- 0.0587	-0.0124 +/- 0.0638	22.8 +/- 7.1	24.4 +/- 11.1
252083	232.8960600	5.9180906	64.2 +/- 1.0	0.0026 +/- 0.0078	0.0024 +/- 0.0091	64.6 +/- 1.4	63.8 +/- 0.8	43.4 +/- 10.9	0.0027 +/- 0.0707	0.0037 +/- 0.0638	44.1 +/- 4.4	43.8 +/- 12.9
252077	232.4408600	5.0151336	65.8 +/- 0.4	-0.0105 +/- 0.0049	0.0037 +/- 0.0057	66.4 +/- 0.9	65.9 +/- 0.5	44.9 +/- 6.0	-0.0417 +/- 0.0352	-0.1248 +/- 0.0320	31.0 +/- 3.2	31.2 +/- 5.5
258314	232.2399700	5.0417015	100.9 +/- 1.2	-0.0168 +/- 0.0090	0.0021 +/- 0.0095	101.4 +/- 2.3	97.9 +/- 1.5	82.8 +/- 11.2	-0.0147 +/- 0.0637	-0.1106 +/- 0.0655	66.6 +/- 6.5	60.4 +/- 15.6
258315	232.2721500	5.4100719	39.9 +/- 0.2	-0.0004 +/- 0.0105	0.0024 +/- 0.0127	40.1 +/- 1.2	37.0 +/- 0.2	55.8 +/- 6.2	-0.1062 +/- 0.0625	-0.3000 +/- 0.0320	6.9 +/- 3.7	14.8 +/- 4.7
251529	233.0880300	4.9590097	66.5 +/- 0.6	-0.0036 +/- 0.0056	0.0025 +/- 0.0064	66.9 +/- 1.0	66.7 +/- 0.7	55.5 +/- 3.9	0.0212 +/- 0.0352	-0.2930 +/- 0.0179	22.2 +/- 2.1	15.7 +/- 2.7
251531	233.1916500	5.1416992	119.0 +/- 0.9	-0.0345 +/- 0.0045	0.1186 +/- 0.0054	153.6 +/- 1.6	111.1 +/- 0.7	63.8 +/- 6.3	-0.0166 +/- 0.0306	0.0098 +/- 0.0376	63.6 +/- 2.8	65.3 +/- 8.7
250171	227.5767200	7.7054387	200.5 +/- 1.0	0.0027 +/- 0.0032	-0.0001 +/- 0.0036	200.5 +/- 1.8	200.4 +/- 0.9	181.7 +/- 5.0	-0.0132 +/- 0.0180	0.0132 +/- 0.0209	183.6 +/- 3.9	187.6 +/- 10.6
250324	228.2900500	7.8647542	117.4 +/- 0.6	0.0001 +/- 0.0036	0.0170 +/- 0.0038	122.3 +/- 1.1	119.1 +/- 0.6	106.2 +/- 5.8	-0.0138 +/- 0.0232	-0.0067 +/- 0.0295	105.2 +/- 3.3	104.5 +/- 9.6
250329	228.3090500	8.0464013	82.7 +/- 0.4	0.0009 +/- 0.0044	0.0122 +/- 0.0045	85.2 +/- 0.9	83.0 +/- 0.4	72.4 +/- 4.1	-0.0618 +/- 0.0226	-0.1090 +/- 0.0263	58.9 +/- 3.7	53.1 +/- 5.5
250342	228.4008200	8.0857452	144.1 +/- 0.6	0.0063 +/- 0.0022	0.0070 +/- 0.0029	146.6 +/- 1.0	144.9 +/- 0.5	132.8 +/- 3.5	-0.0243 +/- 0.0165	-0.0268 +/- 0.0171	129.0 +/- 2.7	124.1 +/- 6.5
250301	228.1612200	8.1107543	62.4 +/- 0.6	0.0009 +/- 0.0054	-0.0002 +/- 0.0054	62.4 +/- 0.8	62.3 +/- 0.3	30.6 +/- 6.2	-0.0021 +/- 0.0363	-0.0026 +/- 0.0397	19.0 +/- 4.7	30.4 +/- 6.8
251995	228.3345100	6.6180379	116.6 +/- 0.6	0.0300 +/- 0.0045	-0.0270 +/- 0.0049	108.9 +/- 1.4	114.6 +/- 0.7	102.3 +/- 4.7	-0.0115 +/- 0.0276	-0.1281 +/- 0.0244	87.1 +/- 3.0	70.2 +/- 6.9
250336	228.3696800	6.9912461	99.2 +/- 1.3	0.0007 +/- 0.0101	0.0007 +/- 0.0104	99.4 +/- 2.5	98.8 +/- 1.3	80.5 +/- 10.5	0.0243 +/- 0.0636	-0.0041 +/- 0.0626	79.8 +/- 7.3	79.7 +/- 16.1
251963	227.0663600	6.7993775	91.6 +/- 0.7	-0.0085 +/- 0.0042	0.0654 +/- 0.0054	106.3 +/- 1.2	95.6 +/- 0.6	64.3 +/- 6.7	-0.0145 +/- 0.0299	0.0031 +/- 0.0342	63.9 +/- 4.3	64.8 +/- 8.6
716157	226.5040400	6.9924165	82.5 +/- 0.7	-0.0088 +/- 0.0049	0.0426 +/- 0.0063	91.1 +/- 1.3	84.0 +/- 0.8	62.9 +/- 9.6	0.0107 +/- 0.0445	0.0759 +/- 0.0643	68.6 +/- 5.1	74.6 +/- 15.1
258295	229.1986900	6.0949566	70.8 +/- 0.4	-0.0229 +/- 0.0063	0.0340 +/- 0.0069	76.7 +/- 1.2	69.5 +/- 0.7	50.1 +/- 9.6	-0.0055 +/- 0.0502	-0.0030 +/- 0.0558	50.1 +/- 3.5	49.7 +/- 11.7
251973	227.7723000	6.6923281	108.0 +/- 0.8	0.0055 +/- 0.0043	0.0054 +/- 0.0054	109.4 +/- 1.4	108.1 +/- 0.8	93.0 +/- 5.9	0.0294 +/- 0.0283	-0.0669 +/- 0.0272	84.2 +/- 3.9	77.8 +/- 7.9
251622	226.5927900	6.3798786	89.3 +/- 0.6	-0.0002 +/- 0.0040	0.0622 +/- 0.0050	102.9 +/- 1.1	92.9 +/- 0.5	69.1 +/- 6.9	-0.0031 +/- 0.0303	0.0065 +/- 0.0375	69.7 +/- 3.9	70.2 +/- 9.5
9625	224.4370500	6.6269286	146.7 +/- 0.8	0.0133 +/- 0.0031	0.0018 +/- 0.0038	147.3 +/- 1.4	146.9 +/- 0.6	135.8 +/- 4.8	0.0147 +/- 0.0220	-0.0199 +/- 0.0231	133.0 +/- 3.6	129.2 +/- 8.9
252034	229.8758700	5.2613843	91.8 +/- 0.7	0.0290 +/- 0.0047	0.0274 +/- 0.0061	98.0 +/- 1.4	93.4 +/- 0.6	66.5 +/- 5.6	-0.0107 +/- 0.0318	0.0001 +/- 0.0312	66.7 +/- 3.0	66.5 +/- 7.6
252019	229.3444100	5.5006362	94.1 +/- 0.9	0.0044 +/- 0.0065	-0.0029 +/- 0.0072	93.4 +/- 1.7	93.0 +/- 1.0	74.5 +/- 7.2	0.0032 +/- 0.0466	-0.0106 +/- 0.0494	73.6 +/- 5.3	72.6 +/- 11.4
251979	227.8830200	5.2057315	142.2 +/- 0.9	-0.0138 +/- 0.0038	0.0501 +/- 0.0047	159.7 +/- 1.6	145.7 +/- 0.8	126.2 +/- 5.3	-0.0101 +/- 0.0254	-0.0111 +/- 0.0270	124.7 +/- 4.0	122.8 +/- 9.8
251874	227.7714100	5.5202075	60.3 +/- 0.5	-0.0012 +/- 0.0071	-0.0017 +/- 0.0071	60.0 +/- 1.0	60.3 +/- 0.3	26.1 +/- 10.8	0.0082 +/- 0.0556	-0.0031 +/- 0.0664	25.5 +/- 5.8	25.9 +/- 11.5
258281	228.2856700	5.7595030	94.8 +/- 0.5	-0.0602 +/- 0.0042	0.0326 +/- 0.0053	102.4 +/- 1.2	96.3 +/- 0.7	66.9 +/- 5.4	-0.0408 +/- 0.0343	-0.0370 +/- 0.0367	61.5 +/- 3.8	60.8 +/- 7.8
251966	227.1504000	5.6769142	108.5 +/- 0.8	-0.0251 +/- 0.0032	0.0576 +/- 0.0039	123.8 +/- 1.0	113.4 +/- 0.6	87.2 +/- 4.9	-0.0217 +/- 0.0235	0.0543 +/- 0.0287	93.3 +/- 3.5	98.8 +/- 8.3
251947	226.6436400	5.2236457	122.1 +/- 1.3	-0.0013 +/- 0.0063	0.0100 +/- 0.0066	125.1 +/- 2.0	122.8 +/- 1.1	106.2 +/- 9.7	-0.0423 +/- 0.0455	-0.0239 +/- 0.0468	102.1 +/- 5.3	100.0 +/- 15.2
258261	225.0105400	5.5675848	62.9 +/- 0.5	0.0006 +/- 0.0051	0.0038 +/- 0.0057	63.5 +/- 0.9	63.1 +/- 0.3	45.3 +/- 8.1	-0.0303 +/- 0.0531	-0.0200 +/- 0.0536	41.9 +/- 1.7	43.1 +/- 9.7
258296	229.8789900	5.1075782	59.9 +/- 1.5	0.0003 +/- 0.0106	0.0011 +/- 0.0119	60.1 +/- 1.7	58.4 +/- 0.4	38.7 +/- 10.0	-0.0048 +/- 0.0701	-0.0013 +/- 0.0757	34.4 +/- 5.6	38.6 +/- 12.3
252025	229.6093900	5.2192232	134.0 +/- 0.7	-0.0093 +/- 0.0036	0.0259 +/- 0.0033	142.5 +/- 1.1	136.6 +/- 0.6	125.2 +/- 5.6	-0.0426 +/- 0.0214	0.0218 +/- 0.0281	127.7 +/- 3.7	131.9 +/- 10.4
253028	228.7175000	4.3893018	69.7 +/- 1.0	0.0013 +/- 0.0083	-0.0006 +/- 0.0089	69.6 +/- 1.5	70.8 +/- 0.9	34.4 +/- 10.3	0.0001 +/- 0.0619	-0.0044 +/- 0.0686	28.3 +/- 4.8	34.0 +/- 11.7
252030	229.7256900	4.1099910	100.5 +/- 0.9	0.0442 +/- 0.0057	0.0076 +/- 0.0067	102.4 +/- 1.6	99.6 +/- 0.8	79.4 +/- 8.7	0.0685 +/- 0.0409	-0.0605 +/- 0.0478	71.4 +/- 4.3	67.6 +/- 11.9
714786	228.8931300	8.3108963	73.4 +/- 0.9	0.0000 +/- 0.0082	0.0022 +/- 0.0096	73.8 +/- 1.7	68.4 +/- 1.0	28.0 +/- 12.0	0.0006 +/- 0.0647	-0.0018 +/- 0.0782	27.7 +/- 7.5	27.9 +/- 13.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
714752	228.5348500	8.8393145	70.5 +/- 1.0	-0.0003 +/- 0.0085	0.0015 +/- 0.0094	70.8 +/- 1.6	68.7 +/- 0.8	50.4 +/- 9.6	0.0104 +/- 0.0538	-0.1376 +/- 0.0456	31.5 +/- 4.6	33.4 +/- 8.5
252266	229.1383000	7.3022891	114.9 +/- 0.8	-0.0160 +/- 0.0033	0.0967 +/- 0.0055	142.1 +/- 1.5	115.3 +/- 0.7	78.0 +/- 5.5	-0.0187 +/- 0.0268	-0.0057 +/- 0.0302	77.4 +/- 3.2	76.9 +/- 7.9
714770	228.7792800	8.2235332	51.7 +/- 1.1	0.0003 +/- 0.0097	0.0001 +/- 0.0112	51.7 +/- 1.4	47.5 +/- 1.0	34.1 +/- 12.5	-0.0338 +/- 0.0687	-0.0922 +/- 0.0762	25.4 +/- 8.0	26.4 +/- 11.6
252822	229.1792200	6.8006118	119.3 +/- 0.7	0.0065 +/- 0.0035	-0.0098 +/- 0.0043	116.4 +/- 1.3	118.5 +/- 0.7	106.5 +/- 6.1	0.0129 +/- 0.0292	-0.0312 +/- 0.0272	102.9 +/- 3.6	98.4 +/- 9.1
252043	230.4061900	5.2503612	76.6 +/- 0.4	0.0045 +/- 0.0041	-0.0064 +/- 0.0036	75.4 +/- 0.7	76.1 +/- 0.3	56.8 +/- 5.1	0.0329 +/- 0.0263	-0.0754 +/- 0.0270	48.2 +/- 3.3	46.3 +/- 5.6
258302	230.6063100	5.6523410	67.3 +/- 0.5	0.0156 +/- 0.0040	0.0341 +/- 0.0043	72.9 +/- 0.7	68.8 +/- 0.4	40.8 +/- 4.7	0.0025 +/- 0.0299	-0.0011 +/- 0.0279	40.4 +/- 2.7	40.7 +/- 5.5
258299	230.1401000	5.6736788	68.1 +/- 1.3	-0.0063 +/- 0.0088	-0.0026 +/- 0.0088	67.7 +/- 1.5	65.4 +/- 0.7	40.0 +/- 11.5	-0.0038 +/- 0.0615	-0.0035 +/- 0.0755	39.9 +/- 4.5	39.7 +/- 13.6
251557	230.5217300	5.8548679	145.6 +/- 0.9	0.0518 +/- 0.0036	0.1016 +/- 0.0045	181.8 +/- 1.6	151.8 +/- 0.7	99.5 +/- 5.8	0.0119 +/- 0.0244	0.0610 +/- 0.0264	107.8 +/- 3.0	114.4 +/- 9.3
258305	231.1163000	4.3612790	97.0 +/- 1.5	0.0095 +/- 0.0077	0.0720 +/- 0.0101	114.1 +/- 2.4	63.4 +/- 0.5	27.3 +/- 10.5	-0.0134 +/- 0.0682	-0.0103 +/- 0.0711	23.7 +/- 5.3	26.6 +/- 11.3
258372	230.5225700	4.5762335	72.7 +/- 1.1	0.0071 +/- 0.0071	0.0014 +/- 0.0081	72.9 +/- 1.4	72.3 +/- 0.7	64.4 +/- 7.7	0.0224 +/- 0.0536	-0.1452 +/- 0.0418	45.7 +/- 4.6	41.5 +/- 8.3
257973	231.2713600	4.9062896	66.5 +/- 0.5	0.0015 +/- 0.0074	-0.0016 +/- 0.0083	66.2 +/- 1.4	65.7 +/- 0.7	40.7 +/- 6.8	-0.0311 +/- 0.0527	-0.1714 +/- 0.0475	17.4 +/- 4.5	23.6 +/- 6.2
253114	231.8413400	4.0098931	57.3 +/- 1.0	0.0006 +/- 0.0073	0.0007 +/- 0.0093	57.4 +/- 1.3	60.0 +/- 1.0	45.6 +/- 10.9	0.0054 +/- 0.0659	0.0009 +/- 0.0632	44.7 +/- 7.2	45.7 +/- 13.0
251617	234.4079100	4.9442974	139.5 +/- 0.7	0.0023 +/- 0.0032	0.0126 +/- 0.0033	143.8 +/- 1.1	140.0 +/- 0.7	116.1 +/- 4.0	-0.0173 +/- 0.0209	-0.0815 +/- 0.0224	106.1 +/- 3.1	92.9 +/- 7.1
252305	233.9649700	5.2446925	84.6 +/- 0.7	0.0038 +/- 0.0035	0.0551 +/- 0.0044	96.0 +/- 0.9	84.7 +/- 0.5	48.0 +/- 5.5	0.0019 +/- 0.0265	-0.0016 +/- 0.0343	47.9 +/- 2.7	47.8 +/- 6.8
251636	234.0767900	5.6653700	196.4 +/- 0.8	0.0016 +/- 0.0023	0.0972 +/- 0.0028	243.2 +/- 1.3	207.3 +/- 0.6	147.0 +/- 3.7	-0.0330 +/- 0.0132	0.0556 +/- 0.0168	154.7 +/- 2.6	167.0 +/- 7.4
9978	235.5502500	6.6448180	56.6 +/- 0.4	-0.0018 +/- 0.0062	-0.0005 +/- 0.0068	56.5 +/- 0.9	56.7 +/- 0.6	32.5 +/- 10.9	0.0064 +/- 0.0556	-0.0058 +/- 0.0648	22.6 +/- 5.2	32.0 +/- 11.9
9976	235.4597900	5.8537389	134.8 +/- 0.9	-0.0692 +/- 0.0038	0.0307 +/- 0.0041	144.9 +/- 1.4	137.5 +/- 0.6	121.8 +/- 5.6	-0.0668 +/- 0.0228	-0.0668 +/- 0.0254	112.3 +/- 4.0	101.9 +/- 8.9
254021	234.2596500	5.0626743	83.9 +/- 0.6	0.0088 +/- 0.0046	0.0040 +/- 0.0052	84.7 +/- 1.1	84.1 +/- 0.4	58.0 +/- 6.6	-0.0021 +/- 0.0313	-0.0035 +/- 0.0339	56.5 +/- 3.8	57.5 +/- 8.1
9990	235.8744900	4.7944540	71.6 +/- 0.8	0.0312 +/- 0.0067	-0.0222 +/- 0.0072	67.7 +/- 1.3	69.4 +/- 0.8	61.1 +/- 5.2	0.1080 +/- 0.0506	-0.1854 +/- 0.0319	40.3 +/- 4.0	33.4 +/- 5.6
258335	236.1678300	4.9758743	82.1 +/- 0.4	0.0242 +/- 0.0058	-0.0175 +/- 0.0061	78.6 +/- 1.2	81.1 +/- 0.7	75.9 +/- 4.8	0.0555 +/- 0.0391	-0.1972 +/- 0.0296	55.9 +/- 5.0	39.2 +/- 6.0
258329	234.9179200	4.0807655	105.7 +/- 0.8	0.0299 +/- 0.0043	0.0418 +/- 0.0053	116.5 +/- 1.4	107.8 +/- 0.8	76.6 +/- 5.5	0.0273 +/- 0.0313	-0.0039 +/- 0.0304	75.8 +/- 3.9	75.9 +/- 7.9
252745	238.8430300	8.4647867	106.2 +/- 1.2	0.0449 +/- 0.0080	-0.0428 +/- 0.0093	95.1 +/- 2.4	102.0 +/- 1.2	93.6 +/- 7.8	0.0948 +/- 0.0514	-0.1415 +/- 0.0448	79.1 +/- 8.0	61.2 +/- 11.5
251648	237.6027100	6.7722692	67.1 +/- 0.8	0.0020 +/- 0.0060	-0.0045 +/- 0.0061	66.4 +/- 1.0	66.8 +/- 0.4	63.4 +/- 5.1	-0.0579 +/- 0.0327	-0.2273 +/- 0.0303	39.3 +/- 4.1	28.1 +/- 5.2
258340	237.2405100	5.2071252	410.3 +/- 4.9	-0.3000 +/- 0.0106	0.3000 +/- 0.0124	711.8 +/- 12.5	661.8 +/- 8.2	39.4 +/- 12.6	-0.0050 +/- 0.0644	-0.0080 +/- 0.0680	31.2 +/- 6.1	38.6 +/- 14.0
716450	236.8149500	5.9212668	205.2 +/- 1.0	-0.0035 +/- 0.0036	-0.0006 +/- 0.0035	204.9 +/- 1.8	205.0 +/- 1.0	183.5 +/- 4.8	-0.0370 +/- 0.0185	-0.0383 +/- 0.0197	178.0 +/- 4.0	166.3 +/- 9.9
716463	238.3344600	6.8723170	93.3 +/- 1.3	-0.0054 +/- 0.0073	0.0067 +/- 0.0078	94.8 +/- 1.8	92.1 +/- 0.8	39.5 +/- 9.3	-0.0032 +/- 0.0585	0.0035 +/- 0.0606	39.6 +/- 4.8	39.8 +/- 11.1
252879	238.3700600	6.4639475	50.7 +/- 0.6	0.0021 +/- 0.0104	-0.0026 +/- 0.0118	50.4 +/- 1.5	46.9 +/- 0.5	29.3 +/- 8.4	0.1422 +/- 0.0661	-0.2388 +/- 0.0506	18.9 +/- 6.9	12.2 +/- 5.0
252890	239.1315000	6.0481409	105.3 +/- 1.0	0.0001 +/- 0.0067	-0.0010 +/- 0.0062	105.0 +/- 1.6	105.2 +/- 1.0	90.6 +/- 6.5	0.0066 +/- 0.0409	-0.1258 +/- 0.0386	78.3 +/- 5.7	62.7 +/- 9.7
716504	240.8250200	7.0865109	67.3 +/- 0.4	-0.0057 +/- 0.0059	0.0186 +/- 0.0058	70.4 +/- 1.0	68.2 +/- 0.5	49.4 +/- 8.9	-0.0514 +/- 0.0540	0.0007 +/- 0.0620	47.9 +/- 5.2	49.5 +/- 11.7
262422	240.0441400	4.8905827	42.0 +/- 1.1	-0.0048 +/- 0.0088	-0.0017 +/- 0.0086	41.8 +/- 0.9	43.1 +/- 0.5	56.4 +/- 4.4	-0.1415 +/- 0.0534	-0.3000 +/- 0.0235	21.0 +/- 3.5	15.0 +/- 3.4
252206	238.9687600	4.8340494	107.0 +/- 0.7	0.0257 +/- 0.0039	0.0058 +/- 0.0048	108.5 +/- 1.3	107.8 +/- 0.6	91.8 +/- 5.6	0.0060 +/- 0.0307	-0.0236 +/- 0.0283	88.8 +/- 4.0	86.5 +/- 8.3
262501	241.1072500	4.2397308	89.9 +/- 1.3	-0.0062 +/- 0.0068	0.0053 +/- 0.0086	91.1 +/- 1.9	89.6 +/- 0.8	71.2 +/- 10.4	-0.0203 +/- 0.0566	-0.0229 +/- 0.0584	68.9 +/- 6.2	67.2 +/- 14.1
261311	241.6217500	4.2732359	64.9 +/- 0.4	-0.0074 +/- 0.0053	-0.0011 +/- 0.0074	64.7 +/- 1.2	63.8 +/- 0.7	55.6 +/- 6.9	-0.0771 +/- 0.0499	-0.1586 +/- 0.0391	29.2 +/- 4.7	34.0 +/- 6.8
257870	226.1625600	16.0992310	72.2 +/- 0.8	-0.0091 +/- 0.0104	-0.0060 +/- 0.0091	71.1 +/- 1.6	70.7 +/- 0.7	61.7 +/- 11.3	-0.0487 +/- 0.0689	-0.1420 +/- 0.0629	41.7 +/- 8.0	40.2 +/- 12.0
250020	225.8794700	14.8131450	68.2 +/- 0.8	-0.0014 +/- 0.0045	0.0023 +/- 0.0055	68.6 +/- 0.9	68.4 +/- 0.5	33.9 +/- 7.2	-0.0034 +/- 0.0317	0.0004 +/- 0.0391	22.8 +/- 2.6	33.9 +/- 7.9
241178	225.4868300	15.0734530	117.3 +/- 0.6	-0.0249 +/- 0.0035	0.0196 +/- 0.0038	122.9 +/- 1.1	118.9 +/- 0.5	102.1 +/- 4.9	-0.0538 +/- 0.0276	0.0121 +/- 0.0244	103.2 +/- 3.4	105.1 +/- 7.9
257862	225.4417200	15.1131680	79.5 +/- 1.0	-0.0144 +/- 0.0053	0.0420 +/- 0.0065	87.7 +/- 1.3	81.7 +/- 0.8	57.0 +/- 8.5	-0.0870 +/- 0.0454	0.0372 +/- 0.0528	59.9 +/- 3.3	62.2 +/- 11.8
257877	226.8861300	15.0784710	129.7 +/- 1.4	-0.0263 +/- 0.0062	0.0365 +/- 0.0077	141.3 +/- 2.4	130.9 +/- 1.3	92.6 +/- 10.5	-0.0009 +/- 0.0460	0.0048 +/- 0.0601	92.9 +/- 5.6	93.7 +/- 17.3
250101	226.9930700	13.8763240	62.0 +/- 0.7	-0.0210 +/- 0.0062	0.0420 +/- 0.0073	68.4 +/- 1.1	63.3 +/- 0.7	52.5 +/- 6.6	0.1360 +/- 0.0507	-0.1268 +/- 0.0358	34.6 +/- 6.0	36.2 +/- 6.5
258003	227.0454900	14.2677190	63.4 +/- 0.3	-0.0302 +/- 0.0043	0.0001 +/- 0.0051	63.4 +/- 0.8	60.2 +/- 0.2	48.8 +/- 5.9	-0.0042 +/- 0.0357	0.0016 +/- 0.0352	49.6 +/- 3.4	49.0 +/- 7.3
250161	227.4703900	13.2562380	49.5 +/- 0.1	-0.0038 +/- 0.0051	0.0006 +/- 0.0056	49.6 +/- 0.7	49.7 +/- 0.4	24.6 +/- 11.3	-0.0014 +/- 0.0493	-0.0086 +/- 0.0624	22.1 +/- 2.5	24.1 +/- 11.7
257880	227.6856500	13.3654800	44.6 +/- 0.4	-0.0011 +/- 0.0095	-0.0013 +/- 0.0130	44.5 +/- 1.4	43.3 +/- 1.1	49.0 +/- 7.1	-0.0713 +/- 0.0634	-0.2808 +/- 0.0392	22.8 +/- 7.3	15.3 +/- 5.2
250191	227.6468600	13.4576480	100.6 +/- 0.9	-0.0170 +/- 0.0056	-0.0159 +/- 0.0054	96.7 +/- 1.3	98.9 +/- 0.7	96.3 +/- 5.8	0.0515 +/- 0.0372	-0.1415 +/- 0.0296	79.2 +/- 5.1	62.9 +/- 7.9
250364	228.5504400	13.8942940	60.0 +/- 0.9	-0.0022 +/- 0.0060	0.0044 +/- 0.0092	60.6 +/- 1.4	58.6 +/- 1.0	30.9 +/- 10.6	0.0018 +/- 0.0544	-0.0041 +/- 0.0654	12.8 +/- 6.0	30.6 +/- 11.6
251631	230.7323400	14.9991080	121.8 +/- 0.6	0.0064 +/- 0.0031	0.0416 +/- 0.0034	134.2 +/- 1.0	124.3 +/- 0.0	100.2 +/- 4.7	0.0343 +/- 0.0198	-0.0442 +/- 0.0237	95.1 +/- 3.2	89.4 +/- 7.2

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
257902	231.0954000	15.4885710	121.7 +/- 0.8	0.0073 +/- 0.0036	0.0490 +/- 0.0041	136.3 +/- 1.2	125.5 +/- 0.6	103.3 +/- 4.8	0.0172 +/- 0.0269	-0.0212 +/- 0.0268	100.6 +/- 3.1	97.9 +/- 8.2
257871	226.2048200	14.5161170	82.3 +/- 1.3	0.0019 +/- 0.0064	0.0032 +/- 0.0086	82.9 +/- 1.7	81.7 +/- 1.0	73.5 +/- 9.4	0.0211 +/- 0.0556	-0.0883 +/- 0.0558	62.2 +/- 6.8	57.6 +/- 12.5
252665	226.4777600	13.2855020	157.2 +/- 1.1	-0.0077 +/- 0.0040	0.0299 +/- 0.0047	168.7 +/- 1.8	157.7 +/- 0.9	117.3 +/- 5.3	-0.0065 +/- 0.0276	-0.0705 +/- 0.0256	108.0 +/- 4.4	97.0 +/- 8.6
250293	228.1329600	12.8251010	54.7 +/- 0.7	-0.0026 +/- 0.0073	0.0004 +/- 0.0085	54.8 +/- 1.1	53.7 +/- 0.3	29.5 +/- 9.7	-0.0261 +/- 0.0663	-0.0187 +/- 0.0689	16.0 +/- 5.5	28.1 +/- 10.5
250251	227.9333600	12.2339400	62.3 +/- 0.7	-0.0168 +/- 0.0074	0.0051 +/- 0.0075	63.1 +/- 1.1	61.2 +/- 0.7	15.2 +/- 6.0	-0.1346 +/- 0.0499	0.0260 +/- 0.0534	25.5 +/- 5.0	16.2 +/- 6.7
249063	221.9634100	15.4429100	125.8 +/- 1.0	0.0463 +/- 0.0041	0.0254 +/- 0.0048	133.6 +/- 1.5	128.5 +/- 0.8	114.9 +/- 5.9	0.0214 +/- 0.0282	0.0052 +/- 0.0299	116.0 +/- 4.0	116.4 +/- 10.3
248951	221.8277900	15.5283380	103.5 +/- 0.9	-0.0223 +/- 0.0055	0.0207 +/- 0.0064	108.7 +/- 1.6	105.8 +/- 0.7	79.9 +/- 5.8	-0.0741 +/- 0.0482	-0.1085 +/- 0.0350	66.5 +/- 4.5	58.7 +/- 8.1
249055	220.5203300	15.1040700	108.7 +/- 0.7	0.0187 +/- 0.0045	-0.0117 +/- 0.0054	105.6 +/- 1.4	107.9 +/- 0.6	92.5 +/- 6.2	0.0145 +/- 0.0271	-0.0129 +/- 0.0358	91.0 +/- 4.8	89.6 +/- 10.1
240533	219.3072200	14.6651480	164.5 +/- 1.1	0.0142 +/- 0.0042	0.0481 +/- 0.0044	183.9 +/- 1.8	166.0 +/- 0.9	143.4 +/- 6.5	0.0317 +/- 0.0240	0.0184 +/- 0.0294	144.5 +/- 4.9	149.9 +/- 12.4
240659	221.3730900	13.7261220	103.7 +/- 0.8	-0.0115 +/- 0.0064	0.0321 +/- 0.0069	111.9 +/- 1.8	106.7 +/- 0.8	85.1 +/- 9.2	-0.0166 +/- 0.0427	0.0096 +/- 0.0501	85.8 +/- 5.4	87.1 +/- 14.1
240684	221.7091300	13.8481190	138.7 +/- 0.7	0.0079 +/- 0.0031	0.0239 +/- 0.0038	146.8 +/- 1.3	141.1 +/- 0.7	124.2 +/- 4.3	0.0124 +/- 0.0223	-0.0407 +/- 0.0221	118.3 +/- 3.2	111.8 +/- 7.8
240701	221.8764400	13.0262400	70.6 +/- 1.0	-0.0019 +/- 0.0084	-0.0027 +/- 0.0117	70.1 +/- 2.0	70.5 +/- 1.0	9.2 +/- 9.2	0.0009 +/- 0.0668	-0.0006 +/- 0.0728	11.2 +/- 8.1	9.2 +/- 9.3
9389	218.8886600	12.9082480	65.9 +/- 0.6	-0.0247 +/- 0.0053	0.0045 +/- 0.0065	66.6 +/- 1.0	63.0 +/- 0.7	31.4 +/- 9.3	0.0007 +/- 0.0513	0.0020 +/- 0.0652	29.4 +/- 4.3	31.6 +/- 10.6
240483	218.6858500	13.3031120	75.7 +/- 0.5	-0.0068 +/- 0.0055	0.0021 +/- 0.0071	76.1 +/- 1.3	75.3 +/- 0.8	48.0 +/- 10.3	-0.0513 +/- 0.0438	-0.0384 +/- 0.0563	44.0 +/- 3.0	43.5 +/- 11.4
248915	224.6045800	12.1955240	50.3 +/- 0.4	0.0012 +/- 0.0048	0.0019 +/- 0.0058	50.5 +/- 0.7	51.5 +/- 0.6	20.4 +/- 7.2	-0.0897 +/- 0.0503	-0.0667 +/- 0.0515	22.2 +/- 2.8	17.1 +/- 6.6
257858	225.2165400	12.5071400	97.9 +/- 1.1	-0.0208 +/- 0.0068	0.0291 +/- 0.0083	104.9 +/- 2.0	96.6 +/- 0.9	85.1 +/- 7.5	-0.0491 +/- 0.0432	-0.0707 +/- 0.0391	77.4 +/- 5.4	70.4 +/- 10.2
9535	222.1773900	12.4572150	75.5 +/- 0.3	-0.0357 +/- 0.0029	0.0086 +/- 0.0032	77.1 +/- 0.6	76.4 +/- 0.4	62.5 +/- 3.9	-0.0324 +/- 0.0224	0.0075 +/- 0.0249	63.2 +/- 2.2	63.6 +/- 5.5
244993	221.9390300	12.1008130	54.0 +/- 0.6	-0.0020 +/- 0.0070	0.0007 +/- 0.0069	54.1 +/- 0.9	52.3 +/- 0.4	37.8 +/- 10.1	-0.0214 +/- 0.0598	-0.0590 +/- 0.0565	29.3 +/- 3.6	32.3 +/- 10.1
244974	221.7443500	12.3972950	73.8 +/- 0.4	0.0064 +/- 0.0067	0.0302 +/- 0.0071	79.3 +/- 1.3	75.8 +/- 0.7	57.6 +/- 8.3	0.0261 +/- 0.0499	-0.0164 +/- 0.0581	60.4 +/- 5.8	55.3 +/- 11.4
240692	221.7808800	12.4469020	97.0 +/- 0.7	-0.0090 +/- 0.0036	0.0265 +/- 0.0038	103.3 +/- 0.9	98.8 +/- 0.6	80.6 +/- 4.1	-0.0636 +/- 0.0261	-0.0930 +/- 0.0255	69.4 +/- 3.6	62.2 +/- 5.9
242291	222.0826500	12.5152070	104.8 +/- 0.9	-0.0587 +/- 0.0049	0.0252 +/- 0.0057	111.3 +/- 1.5	106.8 +/- 0.8	55.3 +/- 5.9	-0.0091 +/- 0.0326	-0.0174 +/- 0.0379	51.3 +/- 4.5	52.9 +/- 7.6
9475	220.5139000	12.0698660	86.3 +/- 1.1	-0.0061 +/- 0.0069	-0.0013 +/- 0.0077	86.0 +/- 1.6	85.3 +/- 1.1	66.7 +/- 7.9	-0.0674 +/- 0.0428	-0.0917 +/- 0.0504	56.3 +/- 5.1	51.7 +/- 10.3
244849	220.5519800	12.3131560	69.7 +/- 1.6	0.0022 +/- 0.0126	-0.0003 +/- 0.0147	69.6 +/- 2.5	66.8 +/- 1.0	10.7 +/- 11.5	-0.2956 +/- 0.0733	0.1842 +/- 0.0560	24.3 +/- 7.6	15.5 +/- 16.8
244710	219.7518200	12.6716950	43.8 +/- 0.4	-0.0005 +/- 0.0072	0.0011 +/- 0.0093	43.9 +/- 1.0	43.7 +/- 0.3	34.8 +/- 9.6	-0.0157 +/- 0.0572	-0.0804 +/- 0.0611	24.4 +/- 5.3	27.9 +/- 9.3
244449	217.7176600	12.6127790	75.1 +/- 0.8	-0.0008 +/- 0.0056	0.0005 +/- 0.0050	75.2 +/- 0.9	75.5 +/- 0.4	36.1 +/- 7.4	0.0011 +/- 0.0315	-0.0044 +/- 0.0379	32.3 +/- 3.6	35.7 +/- 8.1
240473	218.5485300	12.7141280	110.9 +/- 0.6	-0.0124 +/- 0.0033	0.0625 +/- 0.0048	127.9 +/- 1.3	116.7 +/- 0.7	97.5 +/- 5.4	-0.0401 +/- 0.0227	0.0165 +/- 0.0313	99.9 +/- 3.6	101.4 +/- 9.4
242053	225.5992800	11.2063740	94.6 +/- 0.9	-0.0489 +/- 0.0058	0.0275 +/- 0.0057	101.0 +/- 1.3	95.0 +/- 0.9	82.8 +/- 8.0	-0.0925 +/- 0.0398	-0.0538 +/- 0.0440	76.5 +/- 3.9	71.9 +/- 11.3
240973	224.3244000	11.6687280	80.1 +/- 0.4	-0.0285 +/- 0.0038	0.0461 +/- 0.0044	89.1 +/- 0.9	82.1 +/- 0.5	66.0 +/- 4.9	-0.0436 +/- 0.0279	-0.0577 +/- 0.0271	59.8 +/- 2.9	56.7 +/- 6.1
245105	224.3440800	11.9858350	60.4 +/- 0.7	-0.0364 +/- 0.0082	-0.0085 +/- 0.0080	59.1 +/- 1.2	58.4 +/- 0.5	46.8 +/- 7.1	-0.1030 +/- 0.0664	-0.1158 +/- 0.0516	26.9 +/- 4.9	33.5 +/- 7.8
245062	223.0076400	11.5279420	94.7 +/- 1.1	0.0128 +/- 0.0077	0.0077 +/- 0.0092	96.5 +/- 2.1	93.4 +/- 1.0	71.4 +/- 8.2	0.1169 +/- 0.0593	-0.1142 +/- 0.0432	57.7 +/- 5.1	51.4 +/- 9.6
244823	220.3323200	11.4453000	97.5 +/- 0.9	-0.0024 +/- 0.0071	0.0017 +/- 0.0082	97.9 +/- 2.0	97.7 +/- 1.0	76.6 +/- 12.2	-0.0022 +/- 0.0440	0.0000 +/- 0.0549	76.1 +/- 6.2	76.6 +/- 16.0
240553	219.5606500	11.5625120	89.8 +/- 1.3	0.0051 +/- 0.0059	0.0115 +/- 0.0079	92.3 +/- 1.7	88.2 +/- 1.1	35.5 +/- 7.5	-0.0423 +/- 0.0551	-0.0122 +/- 0.0621	31.9 +/- 5.2	34.4 +/- 9.1
240519	219.1467300	11.9384070	108.7 +/- 0.8	-0.0168 +/- 0.0043	0.0300 +/- 0.0042	116.7 +/- 1.1	110.8 +/- 0.7	91.9 +/- 6.1	0.0141 +/- 0.0275	-0.0138 +/- 0.0307	89.9 +/- 2.8	88.8 +/- 9.1
245095	223.8295600	11.1803120	71.5 +/- 0.6	0.0053 +/- 0.0043	0.0441 +/- 0.0050	79.2 +/- 0.9	74.6 +/- 0.5	59.6 +/- 5.4	-0.0607 +/- 0.0367	-0.0485 +/- 0.0347	54.0 +/- 3.9	52.5 +/- 7.0
240731	222.2962500	11.1152310	150.9 +/- 1.0	0.0208 +/- 0.0056	-0.0067 +/- 0.0054	148.4 +/- 2.0	149.9 +/- 1.2	132.3 +/- 7.1	0.0078 +/- 0.0272	-0.0245 +/- 0.0316	128.5 +/- 5.6	124.4 +/- 12.2
714405	222.9851500	11.2267900	130.6 +/- 1.1	-0.0228 +/- 0.0046	-0.0042 +/- 0.0049	129.3 +/- 1.6	130.5 +/- 0.9	110.3 +/- 6.1	-0.0493 +/- 0.0258	-0.0073 +/- 0.0326	109.3 +/- 4.9	108.3 +/- 10.7
240624	220.9210800	11.2198030	102.7 +/- 0.9	0.0043 +/- 0.0062	-0.0018 +/- 0.0074	102.2 +/- 1.9	102.4 +/- 1.0	88.7 +/- 6.4	-0.0827 +/- 0.0422	-0.1214 +/- 0.0358	71.7 +/- 6.2	62.3 +/- 9.0
9360	218.2883800	10.5108060	78.5 +/- 0.4	-0.0198 +/- 0.0027	0.0397 +/- 0.0032	86.1 +/- 0.6	81.3 +/- 0.3	60.0 +/- 4.4	-0.0106 +/- 0.0206	-0.0135 +/- 0.0278	58.9 +/- 2.2	58.0 +/- 5.9
252366	226.5002600	9.4537176	72.6 +/- 0.5	-0.0006 +/- 0.0066	0.0003 +/- 0.0084	72.7 +/- 1.5	72.8 +/- 0.8	34.3 +/- 8.2	-0.0044 +/- 0.0566	-0.0056 +/- 0.0619	27.8 +/- 3.4	33.8 +/- 9.6
714648	226.9121700	9.8913713	71.8 +/- 0.5	-0.0069 +/- 0.0069	0.0018 +/- 0.0083	72.1 +/- 1.5	72.3 +/- 1.0	37.4 +/- 12.2	-0.0151 +/- 0.0611	-0.0095 +/- 0.0697	21.6 +/- 4.8	36.5 +/- 13.5
250091	226.8396500	9.9280738	281.7 +/- 1.3	-0.0277 +/- 0.0031	-0.0135 +/- 0.0032	272.4 +/- 2.2	280.5 +/- 1.0	277.1 +/- 4.8	-0.0379 +/- 0.0116	0.0187 +/- 0.0137	278.5 +/- 5.3	289.8 +/- 10.6
714403	222.9468900	9.7926763	65.3 +/- 0.6	-0.0255 +/- 0.0066	-0.0198 +/- 0.0077	62.1 +/- 1.2	63.1 +/- 0.5	35.0 +/- 9.1	-0.0061 +/- 0.0573	0.0001 +/- 0.0552	32.3 +/- 4.8	35.0 +/- 10.3
9530	221.9270600	9.6594532	75.7 +/- 0.5	0.0042 +/- 0.0044	0.0010 +/- 0.0061	75.9 +/- 1.1	76.1 +/- 0.5	51.9 +/- 5.9	-0.0009 +/- 0.0307	-0.0035 +/- 0.0370	50.0 +/- 3.8	51.5 +/- 7.5
244817	220.3032400	10.0383810	73.6 +/- 0.9	0.0036 +/- 0.0055	0.0004 +/- 0.0082	73.7 +/- 1.5	74.2 +/- 1.0	44.6 +/- 8.5	0.0028 +/- 0.0543	0.0024 +/- 0.0654	42.5 +/- 3.2	44.9 +/- 11.1
9411	219.3164900	10.0067340	101.1 +/- 0.9	-0.0114 +/- 0.0043	0.0505 +/- 0.0053	113.6 +/- 1.3	104.5 +/- 0.8	84.9 +/- 5.6	-0.0101 +/- 0.0316	-0.0131 +/- 0.0312	82.7 +/- 4.2	82.2 +/- 8.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma_{\mathrm{EMP}}^{\mathrm{kor}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma_{\mathrm{SIN}}^{\mathrm{kor}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
244698	219.6934000	10.1010530	125.4 +/- 1.2	0.0028 +/- 0.0064	0.0034 +/- 0.0070	126.4 +/- 2.2	124.0 +/- 1.2	99.0 +/- 7.8	0.0193 +/- 0.0470	-0.1008 +/- 0.0439	87.6 +/- 4.9	74.6 +/- 12.2
244754	219.9805400	10.0998290	116.6 +/- 0.9	-0.0338 +/- 0.0057	0.0285 +/- 0.0071	124.7 +/- 2.0	118.5 +/- 0.9	99.1 +/- 9.2	-0.0630 +/- 0.0469	0.0163 +/- 0.0521	101.2 +/- 5.7	103.1 +/- 15.9
9374	218.5456700	10.2121620	179.2 +/- 1.2	-0.0178 +/- 0.0037	0.0409 +/- 0.0047	197.2 +/- 2.1	184.2 +/- 1.0	169.1 +/- 6.7	-0.0072 +/- 0.0235	0.0335 +/- 0.0240	173.8 +/- 5.6	183.0 +/- 12.3
250094	226.9004800	9.3582292	119.3 +/- 0.6	-0.0027 +/- 0.0027	0.0226 +/- 0.0035	125.9 +/- 1.0	121.5 +/- 0.6	105.8 +/- 4.2	-0.0015 +/- 0.0207	0.0097 +/- 0.0245	106.9 +/- 2.5	108.3 +/- 7.7
9708	226.6353200	9.4495619	67.3 +/- 0.7	-0.0007 +/- 0.0057	0.0013 +/- 0.0070	67.5 +/- 1.2	67.3 +/- 0.5	37.3 +/- 8.3	0.0057 +/- 0.0543	-0.0035 +/- 0.0580	36.5 +/- 2.7	37.0 +/- 9.8
714575	226.1490200	9.0540495	64.8 +/- 0.5	0.0060 +/- 0.0054	0.0069 +/- 0.0060	65.9 +/- 1.0	64.1 +/- 0.6	15.8 +/- 5.6	-0.0545 +/- 0.0345	-0.0704 +/- 0.0343	21.9 +/- 2.9	13.1 +/- 4.8
240979	224.4076100	9.1461691	116.9 +/- 0.6	-0.0203 +/- 0.0035	0.0192 +/- 0.0044	122.4 +/- 1.3	118.5 +/- 0.6	98.3 +/- 5.1	0.0003 +/- 0.0247	0.0000 +/- 0.0288	98.5 +/- 3.7	98.3 +/- 8.6
714489	224.9895500	9.4858221	71.4 +/- 0.9	0.0211 +/- 0.0072	0.0008 +/- 0.0097	71.5 +/- 1.7	69.8 +/- 0.8	35.1 +/- 10.1	0.0232 +/- 0.0664	-0.0132 +/- 0.0716	32.3 +/- 7.0	34.0 +/- 11.6
9616	224.2211300	9.2716337	107.4 +/- 0.5	-0.0140 +/- 0.0024	0.0382 +/- 0.0037	117.4 +/- 1.0	110.6 +/- 0.5	91.5 +/- 5.1	-0.0443 +/- 0.0237	-0.0429 +/- 0.0264	86.1 +/- 3.3	81.9 +/- 7.5
240758	222.6199300	9.7972319	164.0 +/- 0.9	0.0034 +/- 0.0034	-0.0036 +/- 0.0042	162.6 +/- 1.7	163.5 +/- 0.8	154.8 +/- 5.4	0.0097 +/- 0.0207	-0.0236 +/- 0.0251	151.4 +/- 3.8	145.9 +/- 10.8
240634	221.0263100	9.2802880	63.2 +/- 0.6	0.0029 +/- 0.0058	0.0006 +/- 0.0066	63.3 +/- 1.0	62.7 +/- 0.7	49.0 +/- 10.0	0.0160 +/- 0.0481	-0.0080 +/- 0.0597	48.7 +/- 4.5	48.0 +/- 12.1
240506	219.0486900	9.1425820	60.1 +/- 0.6	-0.0016 +/- 0.0113	0.0006 +/- 0.0100	60.2 +/- 1.5	60.8 +/- 0.9	38.9 +/- 12.2	0.0015 +/- 0.0735	0.0013 +/- 0.0748	29.0 +/- 8.2	39.0 +/- 14.2
240493	218.8489500	9.4649189	78.6 +/- 0.6	0.0426 +/- 0.0049	-0.0342 +/- 0.0061	72.0 +/- 1.2	75.3 +/- 0.7	46.5 +/- 7.1	0.0781 +/- 0.0458	-0.0538 +/- 0.0440	41.1 +/- 4.0	40.4 +/- 7.9
244619	219.1786700	9.6848510	65.1 +/- 0.9	0.0005 +/- 0.0072	0.0021 +/- 0.0079	65.4 +/- 1.3	64.1 +/- 0.9	49.4 +/- 10.7	0.0053 +/- 0.0546	-0.0160 +/- 0.0632	48.2 +/- 4.8	47.5 +/- 12.8
240515	219.1229600	9.9382613	129.6 +/- 1.1	0.0191 +/- 0.0044	0.0204 +/- 0.0054	136.1 +/- 1.7	131.2 +/- 0.9	119.1 +/- 5.9	0.0083 +/- 0.0267	0.0108 +/- 0.0300	120.5 +/- 5.0	122.3 +/- 10.6
714707	227.7254300	8.4178074	108.9 +/- 0.7	-0.0063 +/- 0.0047	0.0045 +/- 0.0055	110.1 +/- 1.5	108.7 +/- 0.9	94.5 +/- 7.4	-0.0289 +/- 0.0278	0.0193 +/- 0.0352	96.1 +/- 4.7	99.0 +/- 11.2
714653	226.9721900	8.4374654	49.3 +/- 0.5	-0.0059 +/- 0.0050	-0.0023 +/- 0.0046	49.0 +/- 0.6	49.3 +/- 0.3	28.5 +/- 6.4	0.0002 +/- 0.0344	0.0029 +/- 0.0383	28.2 +/- 2.9	28.7 +/- 7.0
250129	227.3268900	9.0467647	96.1 +/- 0.7	-0.0079 +/- 0.0043	0.0151 +/- 0.0054	99.7 +/- 1.3	97.4 +/- 0.7	78.6 +/- 6.2	-0.0154 +/- 0.0268	-0.0182 +/- 0.0346	75.7 +/- 3.3	75.1 +/- 8.9
9696	226.3773100	8.5243514	122.7 +/- 0.7	0.0013 +/- 0.0026	0.0683 +/- 0.0037	143.2 +/- 1.1	130.3 +/- 0.6	106.3 +/- 4.0	-0.0120 +/- 0.0212	0.0068 +/- 0.0230	107.2 +/- 2.8	108.1 +/- 7.2
714628	226.6819500	8.6042207	97.4 +/- 0.8	-0.0024 +/- 0.0056	0.0036 +/- 0.0061	98.3 +/- 1.5	98.0 +/- 0.9	72.6 +/- 7.2	0.0670 +/- 0.0441	-0.0842 +/- 0.0428	62.1 +/- 5.3	57.6 +/- 9.5
714505	225.2381200	8.4972389	88.1 +/- 0.9	-0.0072 +/- 0.0071	0.0000 +/- 0.0069	88.1 +/- 1.5	87.3 +/- 0.8	59.4 +/- 9.6	-0.0320 +/- 0.0566	-0.0366 +/- 0.0540	55.0 +/- 6.0	54.1 +/- 11.8
240977	224.3788900	8.3906554	207.8 +/- 1.0	-0.0248 +/- 0.0033	0.0038 +/- 0.0036	209.7 +/- 1.8	207.9 +/- 0.9	193.5 +/- 5.4	-0.0349 +/- 0.0166	-0.0008 +/- 0.0208	193.3 +/- 4.5	193.1 +/- 11.2
240947	223.8720400	8.8080685	143.3 +/- 0.9	-0.0340 +/- 0.0036	0.0445 +/- 0.0042	158.9 +/- 1.5	147.7 +/- 0.8	133.6 +/- 5.4	-0.0331 +/- 0.0227	0.0573 +/- 0.0264	141.3 +/- 4.5	152.4 +/- 10.6
241674	222.1906200	8.1007998	75.9 +/- 0.6	0.0044 +/- 0.0056	0.0225 +/- 0.0065	80.1 +/- 1.2	76.8 +/- 0.8	52.9 +/- 10.4	0.0444 +/- 0.0509	0.0298 +/- 0.0524	54.9 +/- 3.7	56.8 +/- 13.1
240616	220.7142600	8.7588852	141.6 +/- 0.7	0.0234 +/- 0.0030	0.0150 +/- 0.0033	146.8 +/- 1.1	143.3 +/- 0.6	128.1 +/- 5.1	0.0028 +/- 0.0219	0.0008 +/- 0.0230	128.2 +/- 3.6	128.4 +/- 8.8
9410	219.3079300	8.6460145	71.5 +/- 0.6	-0.0104 +/- 0.0058	-0.0171 +/- 0.0071	68.5 +/- 1.2	69.6 +/- 0.8	72.7 +/- 5.0	-0.0307 +/- 0.0441	-0.1987 +/- 0.0324	48.9 +/- 4.9	37.3 +/- 6.3
714128	218.3042400	8.6954334	121.7 +/- 0.9	-0.0016 +/- 0.0041	0.0299 +/- 0.0049	130.6 +/- 1.5	125.0 +/- 0.7	110.1 +/- 5.7	0.0176 +/- 0.0264	0.0149 +/- 0.0298	112.3 +/- 4.3	114.1 +/- 10.0
251666	225.8427900	8.0673750	123.4 +/- 1.0	-0.0327 +/- 0.0044	0.0288 +/- 0.0056	132.1 +/- 1.7	126.3 +/- 0.7	114.9 +/- 6.4	-0.0287 +/- 0.0281	0.0247 +/- 0.0306	117.9 +/- 4.6	121.9 +/- 11.0
241683	222.7214400	8.1096929	92.3 +/- 0.5	0.0009 +/- 0.0048	0.0065 +/- 0.0058	93.8 +/- 1.3	92.4 +/- 0.7	74.4 +/- 6.3	-0.0216 +/- 0.0341	-0.0070 +/- 0.0341	74.0 +/- 3.9	73.1 +/- 8.8
249310	224.2961400	6.8164057	62.6 +/- 0.8	0.0002 +/- 0.0073	-0.0011 +/- 0.0088	62.4 +/- 1.3	62.3 +/- 0.8	40.8 +/- 10.0	-0.0307 +/- 0.0677	-0.0401 +/- 0.0588	27.9 +/- 6.0	36.8 +/- 10.8
241240	223.1579500	6.2607304	81.5 +/- 0.4	0.0080 +/- 0.0049	0.0099 +/- 0.0041	83.5 +/- 0.8	81.9 +/- 0.6	61.8 +/- 5.0	-0.0237 +/- 0.0303	-0.0456 +/- 0.0317	57.0 +/- 3.5	54.9 +/- 6.5
241173	225.0387800	13.3293750	127.7 +/- 1.1	-0.0142 +/- 0.0066	0.1061 +/- 0.0079	160.9 +/- 2.5	109.2 +/- 1.0	49.9 +/- 7.4	-0.0157 +/- 0.0488	-0.0092 +/- 0.0508	47.2 +/- 4.9	48.8 +/- 9.5
252664	226.3520300	12.2348680	128.2 +/- 0.6	-0.0386 +/- 0.0036	-0.0040 +/- 0.0042	126.9 +/- 1.3	128.1 +/- 0.8	118.1 +/- 5.5	-0.0454 +/- 0.0255	-0.0343 +/- 0.0244	113.7 +/- 4.4	108.2 +/- 8.7
9686	226.1690900	12.6334510	149.6 +/- 0.9	0.0056 +/- 0.0037	0.0183 +/- 0.0040	156.3 +/- 1.5	151.2 +/- 0.8	133.2 +/- 5.2	-0.0147 +/- 0.0216	-0.0527 +/- 0.0233	126.1 +/- 3.9	116.0 +/- 8.8
250079	226.6752300	12.6764410	63.5 +/- 0.4	0.0000 +/- 0.0068	0.0015 +/- 0.0075	63.7 +/- 1.2	63.6 +/- 0.8	33.2 +/- 8.8	-0.0121 +/- 0.0540	-0.0099 +/- 0.0648	34.2 +/- 3.5	32.4 +/- 10.1
714656	226.9862600	10.2655890	122.7 +/- 1.0	-0.0107 +/- 0.0048	0.0375 +/- 0.0056	134.0 +/- 1.7	125.0 +/- 0.8	85.8 +/- 5.9	-0.0105 +/- 0.0318	-0.0068 +/- 0.0328	84.1 +/- 4.9	84.4 +/- 9.0
714690	227.5294100	9.9543469	83.3 +/- 0.6	-0.0424 +/- 0.0051	-0.0061 +/- 0.0056	82.1 +/- 1.1	82.6 +/- 0.6	70.4 +/- 7.1	-0.0614 +/- 0.0379	-0.0718 +/- 0.0445	61.0 +/- 3.8	58.0 +/- 9.7
714710	227.7645800	10.0617980	104.5 +/- 0.6	0.0014 +/- 0.0041	0.0075 +/- 0.0049	106.4 +/- 1.3	104.7 +/- 0.7	85.4 +/- 5.9	0.0167 +/- 0.0291	-0.0541 +/- 0.0302	78.6 +/- 4.2	74.1 +/- 8.1
250112	227.1277100	10.1962370	84.9 +/- 0.9	0.0208 +/- 0.0050	0.0101 +/- 0.0066	87.0 +/- 1.4	85.8 +/- 0.6	64.4 +/- 8.5	0.0301 +/- 0.0486	-0.0448 +/- 0.0573	59.6 +/- 5.2	57.3 +/- 11.8
714682	227.3587800	10.2884380	91.6 +/- 1.2	0.0101 +/- 0.0070	0.0067 +/- 0.0076	93.1 +/- 1.7	91.4 +/- 0.9	58.2 +/- 9.6	0.0421 +/- 0.0480	-0.0289 +/- 0.0552	55.6 +/- 6.9	54.1 +/- 11.9
714735	228.1025000	10.4876310	92.7 +/- 0.7	0.0308 +/- 0.0050	0.0202 +/- 0.0052	97.3 +/- 1.2	94.2 +/- 0.6	77.1 +/- 5.3	-0.0028 +/- 0.0286	-0.0014 +/- 0.0295	76.6 +/- 4.4	76.8 +/- 7.7
250271	228.0859500	9.3499279	76.7 +/- 1.1	-0.0012 +/- 0.0076	0.0003 +/- 0.0084	76.8 +/- 1.6	76.1 +/- 0.8	52.0 +/- 9.8	-0.0474 +/- 0.0581	-0.0800 +/- 0.0534	45.2 +/- 6.2	41.8 +/- 10.4
250242	227.8868100	9.6125094	89.9 +/- 0.4	0.0004 +/- 0.0038	0.0260 +/- 0.0047	95.6 +/- 1.0	91.9 +/- 0.6	75.2 +/- 5.7	0.0007 +/- 0.0269	-0.0001 +/- 0.0337	75.1 +/- 3.7	75.2 +/- 8.4
714136	218.5317700	8.1321582	114.0 +/- 0.8	-0.0242 +/- 0.0047	0.0345 +/- 0.0048	123.6 +/- 1.3	116.5 +/- 0.8	99.8 +/- 6.9	-0.0188 +/- 0.0294	0.0036 +/- 0.0339	99.4 +/- 4.0	100.7 +/- 10.8
715993	216.9665800	7.7649477	94.8 +/- 0.7	-0.0012 +/- 0.0049	0.0003 +/- 0.0059	94.9 +/- 1.4	94.7 +/- 0.7	70.9 +/- 8.7	0.0005 +/- 0.0362	-0.0009 +/- 0.0354	70.3 +/- 3.4	70.7 +/- 10.6

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
241553	217.2751900	7.8460612	68.2 +/- 0.3	0.0099 +/- 0.0050	0.0265 +/- 0.0062	72.6 +/- 1.0	66.1 +/- 0.5	31.2 +/- 8.4	0.0046 +/- 0.0509	-0.0306 +/- 0.0555	19.4 +/- 2.5	28.9 +/- 8.9
241483	214.8758300	7.4558845	55.7 +/- 0.9	0.0007 +/- 0.0070	-0.0002 +/- 0.0081	55.7 +/- 1.1	55.7 +/- 1.0	32.3 +/- 9.4	-0.0118 +/- 0.0616	-0.0054 +/- 0.0651	20.2 +/- 2.6	31.9 +/- 10.6
244150	214.8850000	7.8976135	208.3 +/- 1.1	0.0038 +/- 0.0038	-0.0024 +/- 0.0039	207.1 +/- 2.0	208.0 +/- 1.1	193.4 +/- 6.3	-0.0111 +/- 0.0207	0.0220 +/- 0.0212	196.9 +/- 4.7	203.8 +/- 12.0
241580	218.3270800	6.7636768	71.8 +/- 0.3	-0.0235 +/- 0.0053	-0.0034 +/- 0.0053	71.2 +/- 0.9	71.7 +/- 0.4	54.6 +/- 6.7	-0.0053 +/- 0.0307	-0.0035 +/- 0.0369	54.1 +/- 3.7	54.1 +/- 8.3
244393	217.2503100	6.9065207	77.4 +/- 1.4	-0.0005 +/- 0.0091	0.0026 +/- 0.0125	77.9 +/- 2.4	77.4 +/- 1.1	66.5 +/- 11.0	-0.0209 +/- 0.0579	-0.0770 +/- 0.0593	58.0 +/- 7.4	54.0 +/- 13.2
241470	214.5093400	6.8084381	56.4 +/- 0.4	-0.0118 +/- 0.0040	0.0040 +/- 0.0058	57.0 +/- 0.8	56.6 +/- 0.3	29.5 +/- 6.8	-0.0083 +/- 0.0400	-0.0115 +/- 0.0409	19.9 +/- 2.2	28.7 +/- 7.2
241472	214.5598100	7.3377472	114.4 +/- 0.6	0.0184 +/- 0.0037	-0.0086 +/- 0.0040	112.0 +/- 1.1	113.5 +/- 0.6	98.4 +/- 6.1	0.0015 +/- 0.0230	-0.0165 +/- 0.0293	96.3 +/- 4.6	94.4 +/- 9.2
244901	221.0462600	6.0218965	77.6 +/- 0.9	0.0146 +/- 0.0061	0.0059 +/- 0.0079	78.7 +/- 1.5	77.0 +/- 0.7	47.9 +/- 9.9	0.0154 +/- 0.0538	-0.0130 +/- 0.0584	45.1 +/- 3.8	46.4 +/- 11.8
244542	218.6152300	6.1636759	92.6 +/- 0.9	0.0065 +/- 0.0060	0.0064 +/- 0.0072	94.1 +/- 1.6	92.0 +/- 0.8	72.2 +/- 8.4	0.0683 +/- 0.0488	-0.0322 +/- 0.0574	67.6 +/- 5.5	66.5 +/- 12.8
241644	220.7414800	5.1367190	112.3 +/- 0.5	0.0037 +/- 0.0040	-0.0242 +/- 0.0041	105.6 +/- 1.1	110.7 +/- 0.7	93.3 +/- 4.9	0.0037 +/- 0.0257	-0.0035 +/- 0.0279	92.9 +/- 4.1	92.5 +/- 8.0
241604	219.4610400	5.0112757	59.4 +/- 0.3	0.0037 +/- 0.0043	0.0054 +/- 0.0058	60.2 +/- 0.8	60.1 +/- 0.7	38.8 +/- 6.5	0.0163 +/- 0.0422	-0.1471 +/- 0.0389	20.5 +/- 3.9	24.8 +/- 5.6
244770	220.0412600	5.3700286	84.7 +/- 0.7	0.0051 +/- 0.0054	-0.0062 +/- 0.0067	83.4 +/- 1.4	84.5 +/- 0.5	72.5 +/- 8.9	-0.0439 +/- 0.0467	-0.0558 +/- 0.0503	66.4 +/- 5.5	62.6 +/- 11.8
244455	217.7597800	5.3406468	116.1 +/- 1.3	0.0145 +/- 0.0060	0.0189 +/- 0.0065	121.5 +/- 1.8	117.8 +/- 1.1	86.7 +/- 8.5	-0.0008 +/- 0.0478	-0.0498 +/- 0.0442	81.1 +/- 6.1	76.1 +/- 12.0
9584	223.5639200	4.5142534	80.4 +/- 0.7	-0.0243 +/- 0.0050	-0.0125 +/- 0.0052	77.9 +/- 1.0	79.0 +/- 0.5	70.3 +/- 6.4	-0.0691 +/- 0.0309	-0.0861 +/- 0.0356	59.6 +/- 3.9	55.5 +/- 7.9
9479	220.6360000	4.4304566	74.6 +/- 0.4	-0.0050 +/- 0.0027	-0.0013 +/- 0.0033	74.4 +/- 0.6	74.6 +/- 0.3	64.7 +/- 4.3	-0.0345 +/- 0.0236	-0.0379 +/- 0.0237	60.8 +/- 2.0	58.7 +/- 5.4
241883	220.2699000	5.0174122	44.8 +/- 0.6	-0.0002 +/- 0.0085	-0.0013 +/- 0.0098	44.7 +/- 1.1	45.2 +/- 0.5	37.0 +/- 8.6	0.0456 +/- 0.0685	-0.1309 +/- 0.0540	6.9 +/- 1.8	25.1 +/- 7.6
242568	218.0468300	4.4394675	78.3 +/- 0.7	-0.0469 +/- 0.0061	-0.0377 +/- 0.0080	71.1 +/- 1.5	75.4 +/- 1.0	68.4 +/- 6.9	-0.1013 +/- 0.0507	-0.1211 +/- 0.0464	53.2 +/- 4.4	48.1 +/- 9.2
242546	216.8898200	4.4600733	123.4 +/- 1.3	-0.0416 +/- 0.0054	0.0379 +/- 0.0061	134.9 +/- 1.8	125.7 +/- 0.9	100.7 +/- 8.4	-0.0725 +/- 0.0442	-0.0016 +/- 0.0447	101.4 +/- 5.2	100.3 +/- 13.8
241525	216.4740400	4.6427201	131.6 +/- 0.8	-0.0295 +/- 0.0035	0.0243 +/- 0.0044	139.4 +/- 1.4	133.8 +/- 0.7	118.4 +/- 5.2	-0.0296 +/- 0.0257	-0.0160 +/- 0.0237	116.5 +/- 4.2	113.8 +/- 8.5
241519	216.1524500	4.5591477	107.7 +/- 0.6	-0.0009 +/- 0.0038	0.0160 +/- 0.0046	111.9 +/- 1.2	109.1 +/- 0.6	93.6 +/- 5.4	0.0003 +/- 0.0226	0.0024 +/- 0.0281	93.8 +/- 3.7	94.2 +/- 8.4
241448	213.7899000	4.9266668	118.6 +/- 1.5	0.0058 +/- 0.0061	0.0464 +/- 0.0061	132.1 +/- 1.8	122.0 +/- 1.0	102.5 +/- 9.8	0.0234 +/- 0.0436	0.0329 +/- 0.0559	106.1 +/- 5.7	110.8 +/- 17.6
241338	215.2356100	3.8715231	126.7 +/- 0.8	-0.0047 +/- 0.0038	0.0237 +/- 0.0043	134.1 +/- 1.3	128.8 +/- 0.7	110.8 +/- 5.8	-0.0061 +/- 0.0236	-0.0029 +/- 0.0278	110.1 +/- 3.5	110.0 +/- 9.5
722249	157.7459000	27.8028220	72.5 +/- 0.8	-0.0425 +/- 0.0056	0.0009 +/- 0.0058	72.7 +/- 1.0	73.1 +/- 0.7	57.8 +/- 6.1	-0.0770 +/- 0.0351	-0.1533 +/- 0.0302	36.3 +/- 4.4	36.1 +/- 5.7
722215	156.8216400	26.5334560	70.6 +/- 0.6	0.0044 +/- 0.0047	0.0106 +/- 0.0063	72.4 +/- 1.1	70.7 +/- 0.6	43.9 +/- 7.2	0.0164 +/- 0.0443	0.0164 +/- 0.0588	44.5 +/- 3.8	45.7 +/- 9.8
722227	157.2167800	26.7929700	59.0 +/- 0.8	0.0019 +/- 0.0058	-0.0005 +/- 0.0069	58.9 +/- 1.0	58.2 +/- 0.4	54.0 +/- 4.5	0.0404 +/- 0.0444	-0.3000 +/- 0.0156	21.1 +/- 2.5	14.3 +/- 2.4
5670	156.9336000	27.1435400	85.1 +/- 0.5	0.0010 +/- 0.0056	-0.0023 +/- 0.0060	84.6 +/- 1.3	84.9 +/- 0.7	66.2 +/- 6.5	-0.0139 +/- 0.0311	-0.0255 +/- 0.0324	63.2 +/- 3.5	62.1 +/- 8.0
201367	157.4334200	27.2543940	73.5 +/- 0.8	0.0049 +/- 0.0067	-0.0009 +/- 0.0078	73.3 +/- 1.4	72.8 +/- 0.8	59.3 +/- 11.0	0.0379 +/- 0.0586	-0.0439 +/- 0.0610	54.0 +/- 6.2	52.9 +/- 13.2
722285	158.2882900	26.9642940	88.2 +/- 0.9	-0.0083 +/- 0.0074	0.0106 +/- 0.0077	90.5 +/- 1.7	89.3 +/- 1.0	69.4 +/- 9.8	-0.0299 +/- 0.0554	-0.0382 +/- 0.0579	64.2 +/- 5.6	62.9 +/- 13.3
722292	158.4185200	27.5421840	57.4 +/- 1.8	0.0014 +/- 0.0119	0.0016 +/- 0.0158	57.6 +/- 2.2	56.5 +/- 0.9	35.0 +/- 11.7	0.0007 +/- 0.0778	-0.0030 +/- 0.0647	32.4 +/- 10.3	34.7 +/- 12.9
722251	157.7732400	25.8828770	63.3 +/- 0.5	-0.0372 +/- 0.0056	0.0241 +/- 0.0067	67.0 +/- 1.0	64.5 +/- 0.5	38.5 +/- 6.7	0.0069 +/- 0.0428	0.0059 +/- 0.0465	37.4 +/- 3.6	39.1 +/- 8.1
5713	157.9120600	25.9839220	162.7 +/- 0.9	0.0157 +/- 0.0034	0.0203 +/- 0.0036	170.8 +/- 1.4	164.9 +/- 0.7	148.5 +/- 5.1	0.0075 +/- 0.0220	-0.0082 +/- 0.0234	147.3 +/- 4.0	145.5 +/- 9.9
5684	157.3201600	26.0992390	135.2 +/- 0.7	-0.0268 +/- 0.0033	0.0054 +/- 0.0034	137.0 +/- 1.1	136.1 +/- 0.7	125.1 +/- 4.7	-0.0319 +/- 0.0235	0.0088 +/- 0.0240	126.3 +/- 3.9	127.8 +/- 8.8
722313	158.7754900	26.0158380	88.8 +/- 1.0	0.0016 +/- 0.0066	-0.0058 +/- 0.0090	87.5 +/- 2.0	88.0 +/- 1.0	65.6 +/- 7.4	-0.0595 +/- 0.0639	-0.0746 +/- 0.0533	55.9 +/- 7.5	53.6 +/- 10.5
722333	159.0061900	26.1073180	60.5 +/- 1.0	-0.0078 +/- 0.0068	0.0054 +/- 0.0077	61.3 +/- 1.1	56.2 +/- 0.5	29.9 +/- 7.3	0.0001 +/- 0.0600	-0.0149 +/- 0.0694	25.1 +/- 3.4	28.8 +/- 8.7
5710	157.8826400	24.1218980	195.3 +/- 1.4	-0.0481 +/- 0.0047	-0.0038 +/- 0.0050	193.5 +/- 2.4	194.9 +/- 1.2	183.5 +/- 7.4	-0.0659 +/- 0.0244	0.0002 +/- 0.0283	183.3 +/- 6.2	183.6 +/- 14.7
200535	160.5985600	28.0245880	166.8 +/- 0.9	-0.0324 +/- 0.0035	-0.0024 +/- 0.0042	165.8 +/- 1.7	166.8 +/- 0.8	158.2 +/- 5.6	-0.0484 +/- 0.0221	-0.0042 +/- 0.0242	157.8 +/- 4.4	156.6 +/- 10.9
722456	160.2808100	25.9736480	49.3 +/- 0.4	-0.0004 +/- 0.0080	-0.0015 +/- 0.0097	49.1 +/- 1.2	49.0 +/- 0.7	18.3 +/- 7.8	0.0068 +/- 0.0677	0.0017 +/- 0.0619	6.9 +/- 4.2	18.4 +/- 8.3
722332	158.9903200	24.9649650	99.2 +/- 1.2	-0.0004 +/- 0.0076	0.0021 +/- 0.0079	99.7 +/- 1.9	99.0 +/- 0.9	84.8 +/- 6.9	-0.0785 +/- 0.0502	-0.1502 +/- 0.0461	64.4 +/- 6.0	53.6 +/- 10.5
722317	158.7892100	25.0380850	95.5 +/- 0.3	-0.0066 +/- 0.0031	0.0010 +/- 0.0032	95.7 +/- 0.7	95.6 +/- 0.5	88.7 +/- 4.0	-0.0134 +/- 0.0208	-0.0699 +/- 0.0221	80.3 +/- 3.5	73.5 +/- 5.8
5800	159.9126500	25.3227390	51.3 +/- 0.3	-0.0051 +/- 0.0031	0.0027 +/- 0.0044	51.6 +/- 0.6	51.3 +/- 0.1	29.7 +/- 5.6	0.0091 +/- 0.0282	-0.0202 +/- 0.0332	20.2 +/- 0.8	28.2 +/- 5.8
722444	160.1368000	25.5511710	92.8 +/- 0.9	0.0137 +/- 0.0064	0.0121 +/- 0.0071	95.6 +/- 1.6	93.2 +/- 0.8	86.7 +/- 7.1	0.0236 +/- 0.0418	-0.1263 +/- 0.0378	72.8 +/- 5.1	59.9 +/- 9.4
722460	160.3646900	25.6841560	97.2 +/- 0.9	-0.0029 +/- 0.0055	0.0068 +/- 0.0060	98.8 +/- 1.4	98.0 +/- 1.0	79.3 +/- 9.0	0.0019 +/- 0.0499	-0.0085 +/- 0.0544	78.7 +/- 6.1	77.6 +/- 13.8
722440	160.1176900	24.2341660	120.5 +/- 1.3	-0.0314 +/- 0.0054	0.0810 +/- 0.0071	144.4 +/- 2.1	124.7 +/- 1.0	96.1 +/- 9.1	-0.1111 +/- 0.0431	0.0647 +/- 0.0531	103.4 +/- 4.3	111.3 +/- 16.4
722445	160.1640400	24.6880140	100.1 +/- 1.2	-0.0049 +/- 0.0076	0.0061 +/- 0.0086	101.6 +/- 2.1	100.2 +/- 1.0	75.2 +/- 9.6	-0.0009 +/- 0.0529	-0.0038 +/- 0.0600	75.5 +/- 6.2	74.5 +/- 14.6
722424	159.9101700	25.0517580	70.0 +/- 0.6	0.0232 +/- 0.0045	-0.0119 +/- 0.0048	68.0 +/- 0.8	68.6 +/- 0.6	42.1 +/- 7.7	0.0016 +/- 0.0305	-0.0022 +/- 0.0404	40.7 +/- 3.7	41.9 +/- 8.7

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
201847	162.5362200	27.3204910	97.5 +/- 1.1	-0.0330 +/- 0.0059	0.0320 +/- 0.0069	105.1 +/- 1.6	92.0 +/- 0.8	65.0 +/- 6.6	-0.0485 +/- 0.0428	-0.0412 +/- 0.0442	59.7 +/- 4.3	58.4 +/- 9.2
722555	162.0985900	27.5586280	69.5 +/- 0.8	-0.0018 +/- 0.0057	0.0142 +/- 0.0052	71.9 +/- 0.9	70.1 +/- 0.6	28.0 +/- 6.3	0.0005 +/- 0.0363	-0.0049 +/- 0.0379	28.3 +/- 3.7	27.7 +/- 6.7
200866	162.3033900	27.7515080	138.5 +/- 0.9	-0.0108 +/- 0.0043	-0.0100 +/- 0.0046	135.1 +/- 1.6	137.6 +/- 0.9	122.8 +/- 6.2	-0.0016 +/- 0.0262	-0.0339 +/- 0.0321	118.3 +/- 4.8	112.6 +/- 11.2
731511	162.6775100	28.1234270	54.2 +/- 0.1	-0.0004 +/- 0.0048	0.0023 +/- 0.0046	54.5 +/- 0.6	55.1 +/- 0.3	34.0 +/- 7.3	-0.0016 +/- 0.0353	-0.0019 +/- 0.0428	27.2 +/- 2.1	33.8 +/- 8.1
5884	161.7608000	26.5428920	103.7 +/- 0.7	-0.0074 +/- 0.0038	0.0402 +/- 0.0045	113.9 +/- 1.1	102.2 +/- 0.7	50.9 +/- 5.3	-0.0110 +/- 0.0297	-0.0214 +/- 0.0333	47.7 +/- 2.1	48.2 +/- 6.5
5874	161.5306100	25.9049170	116.7 +/- 0.6	0.0103 +/- 0.0034	0.0206 +/- 0.0041	122.6 +/- 1.2	118.1 +/- 0.5	102.0 +/- 4.8	-0.0050 +/- 0.0253	-0.0465 +/- 0.0254	96.0 +/- 3.6	90.4 +/- 7.6
722653	163.6609800	27.4319050	122.3 +/- 1.2	-0.0116 +/- 0.0057	-0.0357 +/- 0.0060	111.6 +/- 1.8	118.9 +/- 0.9	115.1 +/- 5.5	-0.0388 +/- 0.0340	-0.1452 +/- 0.0282	98.0 +/- 5.4	74.2 +/- 8.7
722521	161.3442300	25.0171340	105.8 +/- 0.7	-0.0033 +/- 0.0052	0.0234 +/- 0.0056	111.9 +/- 1.5	107.7 +/- 0.8	86.2 +/- 9.1	-0.0170 +/- 0.0399	-0.0240 +/- 0.0519	83.5 +/- 5.4	81.1 +/- 13.9
6012	163.4105600	26.9098750	89.2 +/- 0.5	0.0133 +/- 0.0041	0.0006 +/- 0.0047	89.3 +/- 1.0	89.1 +/- 0.7	80.2 +/- 5.6	0.0014 +/- 0.0260	0.0010 +/- 0.0335	79.9 +/- 3.7	80.4 +/- 8.7
722670	163.8905300	27.0815520	46.7 +/- 0.3	0.0009 +/- 0.0113	-0.0003 +/- 0.0098	46.7 +/- 1.1	44.3 +/- 0.6	22.1 +/- 10.5	0.0039 +/- 0.0696	0.0031 +/- 0.0688	22.0 +/- 4.5	22.3 +/- 11.2
722626	163.3111500	25.8972170	44.2 +/- 0.2	-0.0040 +/- 0.0052	-0.0052 +/- 0.0074	43.6 +/- 0.8	43.3 +/- 0.7	33.0 +/- 6.8	-0.0650 +/- 0.0525	-0.1065 +/- 0.0472	21.3 +/- 4.2	24.4 +/- 6.3
722613	163.0578100	26.0095470	73.9 +/- 1.2	0.0101 +/- 0.0093	-0.0031 +/- 0.0112	73.3 +/- 2.0	74.5 +/- 1.1	44.8 +/- 12.6	0.0411 +/- 0.0624	-0.0673 +/- 0.0693	35.8 +/- 3.6	37.4 +/- 13.0
740011	162.0808700	23.9173970	60.3 +/- 0.2	-0.0052 +/- 0.0040	-0.0031 +/- 0.0055	59.8 +/- 0.8	60.3 +/- 0.2	28.1 +/- 7.5	0.0035 +/- 0.0318	-0.0029 +/- 0.0346	22.7 +/- 3.1	27.9 +/- 7.8
739997	162.0267600	23.9540380	105.4 +/- 0.4	-0.0231 +/- 0.0023	0.0197 +/- 0.0024	110.5 +/- 0.6	107.1 +/- 0.3	91.0 +/- 4.0	-0.0057 +/- 0.0172	0.0062 +/- 0.0207	91.5 +/- 2.3	92.4 +/- 6.1
731518	162.9179600	24.1478520	122.6 +/- 0.7	-0.0239 +/- 0.0040	-0.0038 +/- 0.0051	121.5 +/- 1.5	122.7 +/- 0.6	108.4 +/- 5.9	-0.0542 +/- 0.0238	-0.0376 +/- 0.0230	103.1 +/- 3.1	98.4 +/- 8.1
722728	164.9079200	26.6026270	56.4 +/- 0.5	-0.0077 +/- 0.0057	-0.0016 +/- 0.0063	56.2 +/- 0.9	56.4 +/- 0.4	50.3 +/- 4.2	-0.1337 +/- 0.0420	-0.3000 +/- 0.0216	19.0 +/- 4.7	13.3 +/- 2.9
200871	165.5953000	26.9046640	55.0 +/- 0.7	0.0023 +/- 0.0089	-0.0010 +/- 0.0077	54.9 +/- 1.0	52.9 +/- 0.3	32.3 +/- 10.7	0.0385 +/- 0.0678	-0.0572 +/- 0.0611	19.6 +/- 5.0	27.8 +/- 10.4
722772	165.5392400	26.1526300	58.4 +/- 0.6	-0.0087 +/- 0.0075	-0.0002 +/- 0.0078	58.4 +/- 1.1	55.4 +/- 0.9	18.5 +/- 9.7	-0.0577 +/- 0.0592	-0.0496 +/- 0.0649	15.8 +/- 3.2	16.3 +/- 9.0
722730	164.9205900	24.7139640	110.4 +/- 0.8	-0.0219 +/- 0.0037	0.0021 +/- 0.0040	111.0 +/- 1.1	110.8 +/- 0.5	96.6 +/- 3.9	-0.0240 +/- 0.0232	-0.0848 +/- 0.0198	86.8 +/- 3.3	76.5 +/- 5.6
722863	166.6606500	26.8885290	72.9 +/- 1.1	-0.0003 +/- 0.0066	0.0007 +/- 0.0075	73.0 +/- 1.3	72.9 +/- 0.6	24.6 +/- 8.7	-0.0103 +/- 0.0470	0.0011 +/- 0.0562	30.3 +/- 4.7	24.7 +/- 9.4
211048	167.2661400	26.9041810	92.3 +/- 0.5	0.0112 +/- 0.0043	0.0394 +/- 0.0056	101.2 +/- 1.3	94.4 +/- 0.7	65.6 +/- 6.7	0.0066 +/- 0.0345	-0.0023 +/- 0.0366	65.4 +/- 4.7	65.2 +/- 8.9
722944	167.2864400	26.9706100	103.3 +/- 0.9	-0.0459 +/- 0.0047	0.0585 +/- 0.0065	118.1 +/- 1.6	105.8 +/- 0.7	92.5 +/- 6.6	-0.1003 +/- 0.0319	-0.0322 +/- 0.0323	85.5 +/- 4.7	85.2 +/- 9.5
722830	166.2565200	24.8130120	187.7 +/- 1.2	-0.0146 +/- 0.0039	0.0032 +/- 0.0044	189.2 +/- 2.0	188.1 +/- 1.0	175.9 +/- 6.1	-0.0209 +/- 0.0231	0.0074 +/- 0.0262	177.1 +/- 5.0	179.1 +/- 12.9
722812	165.9714400	24.8861040	77.2 +/- 0.8	-0.0019 +/- 0.0057	-0.0041 +/- 0.0067	76.4 +/- 1.3	77.0 +/- 0.6	75.5 +/- 5.3	-0.0630 +/- 0.0388	-0.2075 +/- 0.0306	54.8 +/- 3.5	37.1 +/- 6.2
722842	166.3672400	25.0165520	140.5 +/- 0.9	0.0317 +/- 0.0041	0.0129 +/- 0.0047	144.9 +/- 1.6	141.9 +/- 1.0	127.3 +/- 6.3	0.0173 +/- 0.0253	-0.0075 +/- 0.0294	126.0 +/- 5.2	125.0 +/- 11.1
722796	165.7666700	25.3807740	88.4 +/- 1.7	0.0027 +/- 0.0109	0.0102 +/- 0.0107	90.6 +/- 2.3	85.8 +/- 1.3	55.2 +/- 12.1	0.0180 +/- 0.0582	-0.0058 +/- 0.0703	53.5 +/- 6.2	54.4 +/- 15.3
722827	166.2149000	25.4680440	110.2 +/- 1.0	0.0309 +/- 0.0048	0.0626 +/- 0.0055	127.1 +/- 1.5	114.4 +/- 0.8	97.3 +/- 6.8	0.0276 +/- 0.0319	0.0038 +/- 0.0313	97.3 +/- 5.4	98.2 +/- 10.1
201745	165.4677000	23.9025960	89.3 +/- 0.6	0.0137 +/- 0.0031	0.0648 +/- 0.0042	103.5 +/- 0.9	89.7 +/- 0.4	45.3 +/- 4.6	-0.0046 +/- 0.0304	-0.0049 +/- 0.0316	45.0 +/- 3.2	44.8 +/- 5.7
723138	168.1186000	25.9300280	49.8 +/- 0.8	-0.0002 +/- 0.0111	-0.0038 +/- 0.0118	49.3 +/- 1.4	48.0 +/- 0.9	36.0 +/- 10.9	-0.0027 +/- 0.0673	-0.0145 +/- 0.0620	22.9 +/- 7.1	34.7 +/- 11.8
723073	167.8762200	26.1708070	76.7 +/- 0.8	-0.0009 +/- 0.0062	-0.0039 +/- 0.0075	76.0 +/- 1.4	76.3 +/- 0.8	74.2 +/- 7.2	-0.0389 +/- 0.0460	-0.1045 +/- 0.0402	62.1 +/- 5.7	55.2 +/- 9.1
723083	167.9086300	26.2128550	57.6 +/- 0.7	-0.0053 +/- 0.0069	-0.0010 +/- 0.0075	57.5 +/- 1.1	55.0 +/- 0.6	63.9 +/- 4.5	-0.1055 +/- 0.0431	-0.2105 +/- 0.0353	40.7 +/- 3.4	31.0 +/- 5.9
212550	167.2316000	26.3378940	103.3 +/- 0.9	0.0012 +/- 0.0059	0.0033 +/- 0.0064	104.1 +/- 1.6	102.2 +/- 1.1	64.9 +/- 8.8	-0.0527 +/- 0.0502	-0.0276 +/- 0.0535	59.4 +/- 3.2	60.5 +/- 11.8
723020	167.6980500	26.3750370	67.0 +/- 0.9	-0.0074 +/- 0.0083	0.0041 +/- 0.0106	67.7 +/- 1.7	66.8 +/- 0.7	44.1 +/- 11.8	0.0030 +/- 0.0727	-0.0089 +/- 0.0693	44.0 +/- 5.8	43.1 +/- 13.8
733688	230.1948200	27.5286930	41.5 +/- 0.4	0.0008 +/- 0.0073	0.0000 +/- 0.0086	41.5 +/- 0.9	41.0 +/- 0.5	46.7 +/- 4.3	-0.0229 +/- 0.0427	-0.3000 +/- 0.0223	14.9 +/- 3.5	12.4 +/- 2.8
733660	229.5014700	26.9146400	61.8 +/- 1.1	-0.0131 +/- 0.0082	-0.0118 +/- 0.0086	60.0 +/- 1.3	61.0 +/- 0.7	29.4 +/- 10.2	-0.0029 +/- 0.0618	-0.0096 +/- 0.0674	25.6 +/- 6.5	28.7 +/- 11.1
733640	229.0046700	26.9791910	120.0 +/- 0.8	-0.0166 +/- 0.0049	0.0023 +/- 0.0051	120.7 +/- 1.5	120.4 +/- 1.0	99.9 +/- 6.6	-0.0187 +/- 0.0279	-0.0214 +/- 0.0328	97.8 +/- 4.3	94.7 +/- 10.2
727019	227.7116500	25.0074720	108.2 +/- 0.7	-0.0331 +/- 0.0034	0.0833 +/- 0.0043	130.3 +/- 1.1	113.3 +/- 0.7	78.6 +/- 4.4	-0.0486 +/- 0.0263	-0.0514 +/- 0.0295	71.7 +/- 3.7	68.7 +/- 6.9
727020	227.7209600	25.0144510	99.8 +/- 0.9	0.0009 +/- 0.0063	-0.0047 +/- 0.0070	98.7 +/- 1.7	99.6 +/- 1.0	85.6 +/- 7.7	0.0861 +/- 0.0445	-0.1430 +/- 0.0376	71.0 +/- 6.6	55.6 +/- 9.3
733659	229.4659400	25.7840990	51.7 +/- 1.1	0.0000 +/- 0.0095	0.0027 +/- 0.0104	52.0 +/- 1.3	47.8 +/- 0.8	30.4 +/- 12.4	-0.0043 +/- 0.0690	-0.0047 +/- 0.0789	29.0 +/- 4.9	30.1 +/- 13.6
733651	229.2515000	26.2179170	54.0 +/- 0.7	-0.0005 +/- 0.0089	-0.0005 +/- 0.0117	53.9 +/- 1.5	54.0 +/- 0.8	6.9 +/- 11.5	0.0018 +/- 0.0595	-0.0029 +/- 0.0692	11.3 +/- 2.1	6.9 +/- 11.5
727092	230.8706700	26.1955150	62.3 +/- 0.8	0.0027 +/- 0.0085	0.0023 +/- 0.0093	62.7 +/- 1.4	62.2 +/- 0.9	45.2 +/- 6.7	0.0136 +/- 0.0517	-0.2341 +/- 0.0395	22.9 +/- 7.8	19.3 +/- 5.2
252278	230.2973200	26.3314250	138.0 +/- 1.2	0.0005 +/- 0.0042	0.0344 +/- 0.0052	149.6 +/- 1.8	141.2 +/- 0.9	116.1 +/- 6.3	-0.0064 +/- 0.0296	0.0096 +/- 0.0275	117.5 +/- 5.3	118.8 +/- 10.1
252052	230.5599500	26.3845620	136.4 +/- 0.9	-0.0256 +/- 0.0038	0.0686 +/- 0.0043	159.3 +/- 1.4	144.6 +/- 0.8	125.8 +/- 6.1	-0.0496 +/- 0.0235	0.0726 +/- 0.0285	136.1 +/- 4.1	148.2 +/- 11.3
252505	230.9776000	26.5445910	117.8 +/- 0.9	-0.0326 +/- 0.0049	-0.0263 +/- 0.0051	110.2 +/- 1.5	115.2 +/- 0.9	103.5 +/- 6.7	-0.0391 +/- 0.0293	-0.1257 +/- 0.0325	89.4 +/- 5.1	71.6 +/- 9.5
250802	231.4528500	25.0790430	136.9 +/- 0.9	-0.0031 +/- 0.0035	0.0690 +/- 0.0044	160.0 +/- 1.5	143.0 +/- 0.7	124.0 +/- 6.1	-0.0201 +/- 0.0229	0.0394 +/- 0.0320	128.9 +/- 3.9	136.0 +/- 11.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
9916	233.7840400	24.1006930	79.4 +/- 0.7	0.0059 +/- 0.0076	-0.0003 +/- 0.0076	79.3 +/- 1.5	78.8 +/- 0.7	72.4 +/- 10.5	0.0188 +/- 0.0528	-0.0143 +/- 0.0595	69.3 +/- 6.0	69.9 +/- 14.6
727233	235.0253100	24.3931560	98.2 +/- 0.9	0.0038 +/- 0.0040	0.0231 +/- 0.0055	103.8 +/- 1.3	99.2 +/- 0.5	66.3 +/- 5.2	0.0060 +/- 0.0323	0.0008 +/- 0.0310	66.1 +/- 4.4	66.4 +/- 7.2
727222	234.7913400	24.7168440	49.0 +/- 0.3	-0.0038 +/- 0.0053	0.0001 +/- 0.0067	49.0 +/- 0.8	47.4 +/- 0.3	47.4 +/- 4.3	-0.0407 +/- 0.0355	-0.2807 +/- 0.0223	14.7 +/- 3.2	14.8 +/- 2.9
727221	234.7899200	24.8308400	68.4 +/- 0.9	0.0011 +/- 0.0059	-0.0018 +/- 0.0069	68.1 +/- 1.2	67.7 +/- 0.6	64.3 +/- 3.0	-0.0743 +/- 0.0405	-0.3000 +/- 0.0181	19.6 +/- 2.2	17.0 +/- 3.0
727246	235.4442200	25.2151850	94.8 +/- 0.6	0.0011 +/- 0.0037	0.0030 +/- 0.0049	95.5 +/- 1.1	94.8 +/- 0.6	78.7 +/- 5.4	-0.0208 +/- 0.0259	-0.0334 +/- 0.0285	74.8 +/- 4.2	72.3 +/- 7.4
10011	236.3400000	25.4437040	84.1 +/- 0.6	-0.0494 +/- 0.0055	-0.0014 +/- 0.0073	83.8 +/- 1.5	82.7 +/- 0.5	80.1 +/- 8.2	-0.1808 +/- 0.0585	-0.0259 +/- 0.0489	76.0 +/- 6.4	75.0 +/- 12.3
727315	237.5645200	25.7830170	45.1 +/- 1.4	0.0004 +/- 0.0128	-0.0011 +/- 0.0159	45.0 +/- 1.8	42.1 +/- 1.2	31.7 +/- 13.0	0.0065 +/- 0.0815	-0.0062 +/- 0.0711	26.9 +/- 8.6	31.2 +/- 13.9
252190	237.9709900	25.9783330	72.4 +/- 1.6	-0.0013 +/- 0.0089	-0.0007 +/- 0.0112	72.3 +/- 2.0	71.9 +/- 0.7	31.9 +/- 11.5	-0.0071 +/- 0.0703	-0.0055 +/- 0.0694	28.4 +/- 4.6	31.5 +/- 12.6
10035	236.9013700	26.0637840	113.4 +/- 0.7	0.0133 +/- 0.0029	0.0863 +/- 0.0040	137.4 +/- 1.1	119.9 +/- 0.5	86.1 +/- 4.9	-0.0033 +/- 0.0233	-0.0179 +/- 0.0288	84.0 +/- 3.1	82.3 +/- 7.7
727289	236.8792100	25.1835330	81.0 +/- 0.7	-0.0237 +/- 0.0053	0.0177 +/- 0.0052	84.5 +/- 1.0	82.1 +/- 0.6	50.3 +/- 6.8	-0.0270 +/- 0.0357	-0.0290 +/- 0.0375	43.5 +/- 3.4	46.7 +/- 7.8
727293	237.0113600	25.2521740	68.3 +/- 0.6	0.0062 +/- 0.0070	-0.0090 +/- 0.0067	66.8 +/- 1.1	68.1 +/- 0.6	64.1 +/- 6.3	-0.0194 +/- 0.0421	-0.1869 +/- 0.0418	45.8 +/- 5.5	34.8 +/- 7.4
727297	237.0678100	25.5270420	209.2 +/- 4.1	0.0152 +/- 0.0110	0.0478 +/- 0.0129	233.7 +/- 6.6	233.2 +/- 3.6	29.4 +/- 12.5	0.0032 +/- 0.0655	-0.0048 +/- 0.0759	18.6 +/- 6.8	29.1 +/- 13.5
251307	237.8738700	24.4350030	105.2 +/- 0.7	-0.0376 +/- 0.0047	-0.0026 +/- 0.0044	104.5 +/- 1.1	104.5 +/- 0.7	82.5 +/- 6.6	-0.0474 +/- 0.0295	-0.0322 +/- 0.0334	78.4 +/- 3.7	76.0 +/- 9.1
251402	239.6820900	26.8181500	195.7 +/- 0.9	-0.0335 +/- 0.0026	0.2071 +/- 0.0031	295.0 +/- 1.5	200.2 +/- 0.7	104.5 +/- 3.7	0.0076 +/- 0.0170	0.0106 +/- 0.0190	105.7 +/- 2.4	107.2 +/- 6.2
255234	239.1263300	25.3290460	60.3 +/- 1.3	0.0131 +/- 0.0084	-0.0117 +/- 0.0104	58.6 +/- 1.5	59.2 +/- 0.6	19.6 +/- 12.8	-0.0034 +/- 0.0654	-0.0055 +/- 0.0645	33.0 +/- 3.8	19.3 +/- 13.0
10073	238.0863800	24.6266030	105.1 +/- 0.7	0.0250 +/- 0.0041	0.0461 +/- 0.0039	117.0 +/- 1.0	107.8 +/- 0.6	84.7 +/- 4.8	0.0085 +/- 0.0278	-0.0251 +/- 0.0291	81.8 +/- 3.7	79.5 +/- 7.5
262779	240.0554700	24.4581410	74.5 +/- 1.1	0.0035 +/- 0.0071	-0.0037 +/- 0.0086	73.8 +/- 1.6	74.0 +/- 0.7	73.1 +/- 4.3	0.0063 +/- 0.0444	-0.3000 +/- 0.0229	22.5 +/- 3.3	19.4 +/- 4.3
255250	239.2194500	24.6618270	65.5 +/- 0.7	-0.0200 +/- 0.0080	0.0095 +/- 0.0085	67.0 +/- 1.4	59.7 +/- 0.5	55.8 +/- 7.0	-0.0989 +/- 0.0618	-0.1413 +/- 0.0467	34.4 +/- 5.3	36.5 +/- 7.9
252345	239.3553300	24.7255580	139.5 +/- 0.8	0.0177 +/- 0.0033	0.0746 +/- 0.0038	165.0 +/- 1.3	143.5 +/- 0.6	100.7 +/- 4.7	0.0255 +/- 0.0211	-0.0317 +/- 0.0222	96.7 +/- 2.5	92.9 +/- 7.0
251998	228.4844800	4.7109673	137.3 +/- 0.9	-0.0047 +/- 0.0035	0.0226 +/- 0.0037	144.9 +/- 1.2	139.9 +/- 0.8	120.9 +/- 5.3	0.0087 +/- 0.0218	-0.0017 +/- 0.0289	120.7 +/- 4.2	120.4 +/- 10.1
252262	229.0694200	4.7836798	206.8 +/- 2.2	-0.0424 +/- 0.0054	0.1209 +/- 0.0063	268.0 +/- 3.2	185.2 +/- 1.2	96.6 +/- 6.9	-0.0391 +/- 0.0288	0.0075 +/- 0.0338	94.0 +/- 5.4	98.4 +/- 10.6
252216	239.5816600	4.4515212	148.6 +/- 1.3	-0.0230 +/- 0.0054	0.0417 +/- 0.0056	163.8 +/- 2.0	153.8 +/- 1.0	134.4 +/- 7.1	-0.0417 +/- 0.0282	0.0383 +/- 0.0308	140.1 +/- 5.0	147.0 +/- 12.8
331828	346.5685000	13.9823120	142.0 +/- 1.0	-0.0132 +/- 0.0044	0.0301 +/- 0.0047	152.5 +/- 1.6	144.5 +/- 0.9	112.2 +/- 5.6	-0.0425 +/- 0.0259	-0.0217 +/- 0.0296	109.9 +/- 4.9	106.2 +/- 9.7
332378	345.7532800	14.0784200	52.8 +/- 0.5	-0.0020 +/- 0.0092	0.0022 +/- 0.0106	53.1 +/- 1.4	38.6 +/- 0.4	6.9 +/- 8.0	-0.1568 +/- 0.0689	0.0707 +/- 0.0732	6.9 +/- 5.7	8.1 +/- 9.5
330039	346.3315700	14.1704060	108.9 +/- 0.7	-0.0367 +/- 0.0039	0.0404 +/- 0.0046	119.7 +/- 1.2	113.0 +/- 0.7	90.7 +/- 5.4	-0.0788 +/- 0.0267	-0.0037 +/- 0.0299	90.0 +/- 4.0	89.9 +/- 8.5
12354	346.4852300	14.3576710	61.3 +/- 0.2	-0.0141 +/- 0.0067	-0.0101 +/- 0.0066	59.8 +/- 1.0	60.4 +/- 0.7	35.4 +/- 7.3	-0.0139 +/- 0.0543	-0.0967 +/- 0.0545	22.4 +/- 2.8	27.0 +/- 7.3
332473	348.1217700	13.9422560	140.1 +/- 0.7	-0.0151 +/- 0.0034	0.0101 +/- 0.0039	143.6 +/- 1.3	140.8 +/- 0.7	125.4 +/- 4.9	-0.0174 +/- 0.0229	-0.0007 +/- 0.0253	125.0 +/- 4.0	125.2 +/- 9.2
332275	349.4284500	13.9583800	194.7 +/- 1.3	-0.0288 +/- 0.0047	-0.0324 +/- 0.0045	179.2 +/- 2.1	191.4 +/- 1.2	185.3 +/- 6.5	-0.0369 +/- 0.0229	-0.0054 +/- 0.0268	184.4 +/- 5.7	182.8 +/- 13.8
101998	5.6859581	14.9497080	132.7 +/- 1.3	0.0143 +/- 0.0064	0.0071 +/- 0.0079	135.0 +/- 2.6	133.2 +/- 1.5	89.3 +/- 9.2	0.0078 +/- 0.0463	-0.0019 +/- 0.0575	90.1 +/- 7.5	88.9 +/- 15.6
330952	357.7005700	15.6511880	77.6 +/- 0.6	-0.0337 +/- 0.0060	-0.0700 +/- 0.0055	64.3 +/- 1.0	71.7 +/- 0.4	69.5 +/- 5.4	-0.0821 +/- 0.0363	-0.1731 +/- 0.0308	49.6 +/- 4.4	40.0 +/- 6.1
330489	352.3482000	14.2042940	101.3 +/- 0.7	0.0301 +/- 0.0045	0.0066 +/- 0.0050	102.9 +/- 1.2	101.8 +/- 0.7	79.5 +/- 6.3	0.0440 +/- 0.0318	-0.0440 +/- 0.0317	74.1 +/- 4.7	70.9 +/- 8.3
332725	351.8718200	14.7180730	62.5 +/- 0.8	0.0170 +/- 0.0076	0.0111 +/- 0.0073	64.2 +/- 1.1	61.8 +/- 0.4	42.2 +/- 9.2	-0.0033 +/- 0.0566	-0.0032 +/- 0.0642	39.6 +/- 6.7	41.9 +/- 11.3
332845	357.8713700	14.0683960	109.3 +/- 0.6	-0.0302 +/- 0.0036	-0.0050 +/- 0.0041	108.0 +/- 1.1	108.9 +/- 0.7	93.9 +/- 4.9	-0.0050 +/- 0.0263	0.0035 +/- 0.0266	94.2 +/- 4.0	94.7 +/- 7.9
183901	129.6255500	25.3997170	101.8 +/- 0.8	-0.0360 +/- 0.0048	0.0062 +/- 0.0059	103.3 +/- 1.5	101.2 +/- 0.8	73.5 +/- 5.7	-0.0281 +/- 0.0299	-0.0937 +/- 0.0340	61.5 +/- 3.6	56.6 +/- 7.5
183955	129.8934900	25.4771140	68.2 +/- 0.8	-0.0284 +/- 0.0081	0.0051 +/- 0.0095	69.1 +/- 1.6	68.0 +/- 0.7	68.0 +/- 7.2	0.0042 +/- 0.0510	-0.1895 +/- 0.0387	43.5 +/- 4.3	36.4 +/- 7.5
192430	149.1503300	9.0866943	68.3 +/- 0.7	-0.0052 +/- 0.0059	0.0043 +/- 0.0075	69.0 +/- 1.3	68.3 +/- 0.8	37.0 +/- 8.9	-0.0015 +/- 0.0513	0.0031 +/- 0.0588	34.3 +/- 3.5	37.3 +/- 10.4
190579	148.4551300	9.1937885	131.0 +/- 0.8	-0.0122 +/- 0.0036	0.0149 +/- 0.0046	135.8 +/- 1.5	132.4 +/- 0.7	119.9 +/- 5.9	-0.0474 +/- 0.0250	0.0161 +/- 0.0285	121.5 +/- 4.5	124.6 +/- 10.4
202132	160.6400000	24.6934900	70.9 +/- 0.9	-0.0077 +/- 0.0091	-0.0022 +/- 0.0094	70.5 +/- 1.6	66.4 +/- 1.1	39.9 +/- 10.7	0.0013 +/- 0.0698	0.0083 +/- 0.0566	35.0 +/- 5.2	40.7 +/- 12.2
200551	160.9417700	11.4940410	54.4 +/- 1.1	-0.0009 +/- 0.0071	-0.0018 +/- 0.0100	54.2 +/- 1.3	52.3 +/- 0.8	37.4 +/- 11.5	0.0033 +/- 0.0740	-0.0011 +/- 0.0734	36.9 +/- 4.9	37.3 +/- 13.3
200548	160.8747500	12.0877410	87.1 +/- 0.5	0.0023 +/- 0.0046	0.0055 +/- 0.0043	88.3 +/- 0.9	87.6 +/- 0.7	76.0 +/- 5.2	-0.0718 +/- 0.0294	-0.0885 +/- 0.0293	65.1 +/- 4.2	59.5 +/- 6.8
7787	189.2015500	27.5489420	94.3 +/- 1.4	0.0097 +/- 0.0089	0.0081 +/- 0.0099	96.2 +/- 2.3	91.0 +/- 1.2	59.6 +/- 9.1	-0.0003 +/- 0.0596	-0.0053 +/- 0.0662	60.6 +/- 5.6	58.8 +/- 13.2
224865	189.1796200	14.2695610	92.6 +/- 1.4	-0.0185 +/- 0.0101	0.0054 +/- 0.0112	93.8 +/- 2.5	90.4 +/- 1.5	61.4 +/- 10.9	-0.0551 +/- 0.0612	-0.0991 +/- 0.0593	47.3 +/- 8.8	46.5 +/- 12.2
224863	188.6883200	14.5573870	106.2 +/- 1.0	0.0506 +/- 0.0058	0.0335 +/- 0.0063	114.9 +/- 1.6	108.7 +/- 0.8	87.6 +/- 6.8	0.0310 +/- 0.0341	-0.0194 +/- 0.0352	84.5 +/- 4.6	83.4 +/- 9.9
715769	190.8066900	7.9832168	80.3 +/- 1.4	0.0016 +/- 0.0112	-0.0010 +/- 0.0119	80.1 +/- 2.3	78.0 +/- 1.2	69.3 +/- 13.4	0.0726 +/- 0.0658	-0.0623 +/- 0.0657	54.4 +/- 7.8	58.7 +/- 15.9
8013	193.1512200	26.7498880	81.6 +/- 0.6	0.0042 +/- 0.0037	0.0465 +/- 0.0049	90.9 +/- 1.0	85.5 +/- 0.4	62.4 +/- 5.4	-0.0008 +/- 0.0271	0.0053 +/- 0.0333	63.1 +/- 3.5	63.2 +/- 7.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
221084	193.2037300	27.4018530	54.6 +/- 0.2	-0.0022 +/- 0.0034	-0.0005 +/- 0.0039	54.5 +/- 0.5	54.4 +/- 0.2	32.0 +/- 5.1	0.0143 +/- 0.0241	-0.0205 +/- 0.0348	19.9 +/- 1.3	30.4 +/- 5.6
224435	185.8509700	12.9466260	130.0 +/- 0.7	-0.0112 +/- 0.0037	0.0011 +/- 0.0040	130.4 +/- 1.3	130.1 +/- 0.6	115.7 +/- 5.2	-0.0049 +/- 0.0244	-0.0109 +/- 0.0269	114.1 +/- 3.6	112.6 +/- 9.2
220518	186.1114400	13.2334370	70.4 +/- 1.3	-0.0050 +/- 0.0090	-0.0028 +/- 0.0109	69.9 +/- 1.9	69.8 +/- 0.9	71.9 +/- 7.3	-0.0519 +/- 0.0610	-0.2819 +/- 0.0387	36.4 +/- 3.9	22.3 +/- 7.2
224827	186.6116300	13.4728180	60.3 +/- 1.2	-0.0069 +/- 0.0109	-0.0018 +/- 0.0139	60.0 +/- 2.1	59.0 +/- 0.7	52.5 +/- 9.3	0.0383 +/- 0.0763	-0.0341 +/- 0.0672	47.9 +/- 8.2	48.1 +/- 12.1
224750	188.5146500	13.0114980	59.2 +/- 0.8	-0.0027 +/- 0.0094	0.0022 +/- 0.0103	59.5 +/- 1.5	59.5 +/- 0.6	28.5 +/- 9.3	-0.0050 +/- 0.0591	-0.0093 +/- 0.0650	24.8 +/- 7.3	27.9 +/- 10.2
220835	189.0946800	13.6028710	64.8 +/- 0.8	-0.0052 +/- 0.0072	-0.0013 +/- 0.0091	64.6 +/- 1.4	63.7 +/- 0.7	38.6 +/- 9.4	-0.0030 +/- 0.0620	-0.0066 +/- 0.0683	34.6 +/- 10.1	38.0 +/- 11.3
210267	170.4538800	13.9937380	125.4 +/- 1.2	-0.0201 +/- 0.0060	0.0441 +/- 0.0062	138.9 +/- 1.9	130.0 +/- 1.0	73.7 +/- 8.5	-0.0547 +/- 0.0468	0.0170 +/- 0.0489	74.5 +/- 5.9	76.8 +/- 12.5
193779	147.2311700	13.4540560	66.3 +/- 0.5	0.0141 +/- 0.0049	0.0039 +/- 0.0074	66.9 +/- 1.2	65.5 +/- 0.6	20.3 +/- 8.1	-0.0001 +/- 0.0571	-0.0030 +/- 0.0648	22.9 +/- 4.3	20.2 +/- 8.7
193918	146.7944200	14.2882320	85.9 +/- 1.0	0.0215 +/- 0.0083	0.0220 +/- 0.0082	90.5 +/- 1.7	87.6 +/- 1.0	77.8 +/- 10.3	0.0616 +/- 0.0570	-0.0629 +/- 0.0563	69.0 +/- 7.8	65.8 +/- 13.8
190446	145.4697100	13.4902860	81.1 +/- 0.6	-0.0148 +/- 0.0028	0.0705 +/- 0.0036	95.1 +/- 0.7	83.5 +/- 0.5	55.7 +/- 4.1	-0.0764 +/- 0.0258	-0.0286 +/- 0.0273	52.3 +/- 2.3	51.8 +/- 5.3
190543	147.5300300	12.7461300	78.6 +/- 0.9	0.0098 +/- 0.0062	0.0061 +/- 0.0072	79.8 +/- 1.4	78.3 +/- 0.6	50.7 +/- 9.9	0.0066 +/- 0.0457	0.0061 +/- 0.0622	50.4 +/- 3.7	51.5 +/- 12.7
193922	147.3891400	14.2034560	62.5 +/- 0.6	-0.0046 +/- 0.0054	-0.0033 +/- 0.0069	62.0 +/- 1.1	61.5 +/- 0.8	10.7 +/- 8.4	0.0005 +/- 0.0625	0.0002 +/- 0.0594	30.6 +/- 4.4	10.7 +/- 8.5
192219	145.5752900	12.2167470	37.9 +/- 0.5	0.0018 +/- 0.0076	-0.0011 +/- 0.0090	37.8 +/- 0.8	35.9 +/- 0.7	32.5 +/- 8.1	-0.0912 +/- 0.0537	-0.1563 +/- 0.0495	23.2 +/- 5.7	20.1 +/- 6.4
190427	145.0893200	12.5734070	107.9 +/- 0.7	-0.0520 +/- 0.0041	-0.0271 +/- 0.0050	100.7 +/- 1.3	105.9 +/- 0.7	90.9 +/- 4.9	-0.0433 +/- 0.0278	-0.0897 +/- 0.0304	80.8 +/- 4.5	70.9 +/- 7.8
192223	146.2108400	12.6350150	76.1 +/- 0.5	-0.0391 +/- 0.0067	0.0383 +/- 0.0078	83.2 +/- 1.5	79.3 +/- 0.8	45.1 +/- 8.1	-0.0546 +/- 0.0518	-0.0291 +/- 0.0571	42.8 +/- 6.8	41.9 +/- 9.8
190433	145.1793100	13.3269200	138.5 +/- 0.8	0.0009 +/- 0.0039	0.0045 +/- 0.0042	140.0 +/- 1.4	139.1 +/- 0.8	124.4 +/- 6.0	-0.0115 +/- 0.0236	-0.0003 +/- 0.0268	124.3 +/- 3.8	124.3 +/- 10.1
190441	145.3957100	13.3796850	87.1 +/- 0.9	-0.0058 +/- 0.0057	0.0378 +/- 0.0078	95.2 +/- 1.7	89.1 +/- 0.9	71.8 +/- 11.0	0.0024 +/- 0.0496	0.0000 +/- 0.0631	71.5 +/- 5.0	71.8 +/- 15.6
190575	148.4046200	12.1292590	77.5 +/- 0.8	0.0255 +/- 0.0059	-0.0089 +/- 0.0085	75.8 +/- 1.6	76.3 +/- 0.5	69.8 +/- 4.5	0.0025 +/- 0.0406	-0.2376 +/- 0.0367	42.7 +/- 4.0	29.2 +/- 6.6
202896	161.9681100	12.6828590	65.2 +/- 0.8	-0.0034 +/- 0.0096	0.0118 +/- 0.0098	67.1 +/- 1.6	63.3 +/- 1.0	24.9 +/- 12.8	-0.0022 +/- 0.0670	0.0062 +/- 0.0766	26.5 +/- 7.3	25.3 +/- 13.8
200585	162.0584900	13.2170210	83.2 +/- 0.4	-0.0220 +/- 0.0022	0.0764 +/- 0.0029	98.8 +/- 0.6	88.2 +/- 0.3	68.0 +/- 3.5	-0.0311 +/- 0.0190	-0.0688 +/- 0.0189	59.6 +/- 1.4	56.5 +/- 4.3
205203	162.7748000	13.3116790	67.0 +/- 0.4	-0.0034 +/- 0.0034	0.0055 +/- 0.0040	67.9 +/- 0.7	67.5 +/- 0.4	50.4 +/- 5.0	-0.0095 +/- 0.0275	-0.0084 +/- 0.0326	49.4 +/- 2.6	49.4 +/- 6.3
320271	339.2077400	14.3869370	118.8 +/- 0.5	0.0255 +/- 0.0031	-0.0169 +/- 0.0035	113.9 +/- 1.0	117.3 +/- 0.5	108.8 +/- 4.4	0.0081 +/- 0.0220	-0.0323 +/- 0.0212	104.8 +/- 3.3	100.2 +/- 7.0
203714	157.8734300	6.2437275	58.8 +/- 0.6	-0.0023 +/- 0.0061	-0.0133 +/- 0.0089	56.9 +/- 1.3	58.5 +/- 0.7	38.9 +/- 8.4	0.0215 +/- 0.0511	-0.1350 +/- 0.0502	10.0 +/- 3.0	26.0 +/- 7.4
201586	161.0092200	4.6630121	93.7 +/- 0.0	-0.0131 +/- 0.0001	0.0158 +/- 0.0003	97.3 +/- 0.1	95.1 +/- 0.0	87.6 +/- 5.7	-0.0467 +/- 0.0238	-0.0340 +/- 0.0279	83.8 +/- 3.0	80.3 +/- 7.9
253035	229.1950600	4.0343427	102.3 +/- 0.8	0.0659 +/- 0.0038	0.1024 +/- 0.0050	128.0 +/- 1.3	107.7 +/- 0.6	80.9 +/- 5.4	0.0095 +/- 0.0226	-0.0040 +/- 0.0295	80.4 +/- 3.7	80.1 +/- 7.9
262783	240.0712200	27.5990740	106.8 +/- 0.7	-0.0098 +/- 0.0043	0.0483 +/- 0.0047	119.4 +/- 1.2	111.6 +/- 0.7	94.5 +/- 6.9	-0.0093 +/- 0.0272	0.0027 +/- 0.0332	95.0 +/- 4.2	95.1 +/- 10.4
221130	194.1190600	27.2912810	70.5 +/- 0.8	-0.0142 +/- 0.0040	0.0100 +/- 0.0064	72.2 +/- 1.1	70.2 +/- 0.7	31.0 +/- 7.7	-0.0041 +/- 0.0405	-0.0095 +/- 0.0428	20.5 +/- 3.4	30.3 +/- 8.2
221214	194.5776100	27.3108180	157.2 +/- 1.7	0.0925 +/- 0.0063	0.0737 +/- 0.0071	185.6 +/- 2.7	83.8 +/- 0.6	24.1 +/- 8.2	-0.0133 +/- 0.0469	-0.0445 +/- 0.0547	6.9 +/- 4.6	21.5 +/- 8.0
221378	195.0742300	27.3875260	68.9 +/- 0.5	-0.0103 +/- 0.0039	0.0201 +/- 0.0054	72.3 +/- 0.9	70.1 +/- 0.5	46.3 +/- 6.5	0.0173 +/- 0.0255	-0.0020 +/- 0.0356	45.7 +/- 3.3	46.1 +/- 7.6
8038	193.7298700	27.4127050	212.5 +/- 1.1	-0.0323 +/- 0.0031	0.0096 +/- 0.0036	217.5 +/- 1.9	213.4 +/- 0.9	210.6 +/- 5.5	-0.0460 +/- 0.0181	0.0330 +/- 0.0184	214.5 +/- 5.5	227.6 +/- 11.2
221132	194.1242300	27.9400050	182.7 +/- 0.8	-0.0199 +/- 0.0029	0.0300 +/- 0.0028	196.1 +/- 1.3	186.3 +/- 0.7	181.0 +/- 4.6	-0.0253 +/- 0.0144	0.0486 +/- 0.0176	187.9 +/- 4.0	202.5 +/- 9.3
224709	184.0619200	12.6338030	94.1 +/- 1.0	-0.0663 +/- 0.0054	0.0210 +/- 0.0057	98.9 +/- 1.3	95.3 +/- 0.8	81.6 +/- 8.0	-0.1447 +/- 0.0489	-0.0847 +/- 0.0406	70.2 +/- 4.5	64.7 +/- 10.3
7220	183.2828000	12.9182250	153.9 +/- 0.7	-0.0062 +/- 0.0035	-0.0223 +/- 0.0035	145.5 +/- 1.3	151.9 +/- 0.9	143.1 +/- 5.4	-0.0234 +/- 0.0201	-0.0399 +/- 0.0228	137.6 +/- 4.8	129.1 +/- 9.4
220247	183.8051600	13.1845370	50.1 +/- 0.5	-0.0188 +/- 0.0042	0.0015 +/- 0.0062	50.3 +/- 0.8	49.6 +/- 0.4	20.8 +/- 6.6	-0.0013 +/- 0.0358	-0.0030 +/- 0.0312	6.9 +/- 3.3	20.6 +/- 6.7
220243	183.7723800	13.5947460	95.2 +/- 0.6	0.0033 +/- 0.0043	0.0012 +/- 0.0051	95.5 +/- 1.2	95.3 +/- 0.6	76.6 +/- 5.7	0.0096 +/- 0.0319	0.0004 +/- 0.0318	76.5 +/- 4.7	76.7 +/- 8.3
226077	186.3093500	16.1203110	97.8 +/- 0.7	-0.0094 +/- 0.0049	0.0121 +/- 0.0052	100.7 +/- 1.2	98.6 +/- 0.7	83.5 +/- 6.2	-0.0067 +/- 0.0293	-0.0502 +/- 0.0317	77.3 +/- 3.8	73.2 +/- 8.5
238642	208.9857700	5.9266070	100.8 +/- 0.5	0.0180 +/- 0.0045	-0.0141 +/- 0.0058	97.3 +/- 1.4	99.1 +/- 0.7	86.5 +/- 5.4	0.0208 +/- 0.0271	-0.0610 +/- 0.0315	79.1 +/- 3.1	73.6 +/- 8.1
8874	209.3734600	6.0970063	110.4 +/- 0.5	-0.0380 +/- 0.0027	0.0930 +/- 0.0030	135.5 +/- 0.8	115.9 +/- 0.3	81.7 +/- 4.2	0.0006 +/- 0.0184	0.0230 +/- 0.0218	83.9 +/- 2.7	86.3 +/- 6.2
242187	210.2706000	5.1080312	77.9 +/- 0.6	0.0037 +/- 0.0052	0.0180 +/- 0.0056	81.3 +/- 1.1	78.9 +/- 0.5	45.4 +/- 7.8	0.0010 +/- 0.0351	-0.0003 +/- 0.0402	44.6 +/- 4.2	45.4 +/- 9.0
8884	209.5583200	5.4082956	89.2 +/- 0.6	0.0068 +/- 0.0037	0.0598 +/- 0.0043	102.3 +/- 0.9	94.1 +/- 0.5	77.8 +/- 5.3	0.0124 +/- 0.0228	0.0323 +/- 0.0292	81.0 +/- 2.5	84.0 +/- 8.0
232208	209.5516000	5.1012110	117.8 +/- 0.9	-0.0120 +/- 0.0038	0.0526 +/- 0.0052	133.0 +/- 1.5	120.4 +/- 0.8	88.6 +/- 5.8	-0.0016 +/- 0.0269	-0.0170 +/- 0.0303	86.2 +/- 3.3	84.9 +/- 8.6
231571	209.2811000	5.2518774	133.7 +/- 0.9	-0.0019 +/- 0.0033	0.0910 +/- 0.0038	163.5 +/- 1.2	143.8 +/- 0.7	116.1 +/- 4.7	-0.0099 +/- 0.0208	0.0288 +/- 0.0262	119.9 +/- 3.2	124.3 +/- 9.0
232969	209.5634600	3.9982875	76.5 +/- 0.7	-0.0159 +/- 0.0064	0.0255 +/- 0.0063	81.3 +/- 1.2	77.3 +/- 0.8	51.1 +/- 8.6	-0.1006 +/- 0.0550	-0.0936 +/- 0.0467	41.5 +/- 5.7	39.4 +/- 8.8
192884	138.7306500	4.6339874	130.2 +/- 1.0	0.0003 +/- 0.0046	0.0015 +/- 0.0051	130.7 +/- 1.6	129.8 +/- 0.9	104.1 +/- 7.0	-0.0113 +/- 0.0310	-0.0123 +/- 0.0320	102.0 +/- 4.6	101.0 +/- 10.6
192885	138.7441500	4.7002097	161.0 +/- 1.4	-0.0046 +/- 0.0057	0.0086 +/- 0.0066	164.4 +/- 2.6	161.8 +/- 1.2	143.1 +/- 9.0	-0.0155 +/- 0.0367	0.0076 +/- 0.0427	143.1 +/- 5.3	145.8 +/- 17.6

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
5065	142.5632900	4.1442098	46.7 +/- 0.2	-0.0120 +/- 0.0032	-0.0025 +/- 0.0039	46.4 +/- 0.4	45.6 +/- 0.3	36.0 +/- 5.6	-0.0054 +/- 0.0301	-0.0843 +/- 0.0299	18.7 +/- 1.5	28.6 +/- 5.2
191511	144.5766600	4.0941321	111.9 +/- 0.8	-0.0109 +/- 0.0037	0.0017 +/- 0.0042	112.4 +/- 1.2	111.9 +/- 0.6	91.0 +/- 4.7	-0.0580 +/- 0.0244	-0.0594 +/- 0.0242	83.5 +/- 3.6	77.8 +/- 6.7
191255	143.9688300	4.0168023	44.9 +/- 0.4	-0.0027 +/- 0.0059	-0.0021 +/- 0.0053	44.7 +/- 0.6	44.3 +/- 0.4	43.0 +/- 4.1	-0.1294 +/- 0.0369	-0.3000 +/- 0.0173	20.0 +/- 3.0	11.4 +/- 2.1
204061	151.5090100	4.5221390	88.5 +/- 0.5	-0.0146 +/- 0.0042	0.0389 +/- 0.0045	96.9 +/- 1.0	90.5 +/- 0.5	63.0 +/- 5.8	-0.0002 +/- 0.0273	-0.0035 +/- 0.0358	62.3 +/- 3.3	62.5 +/- 8.0
201454	156.8898900	4.4667628	57.8 +/- 0.4	0.0005 +/- 0.0063	-0.0011 +/- 0.0070	57.6 +/- 1.0	57.4 +/- 0.5	34.5 +/- 9.1	0.0031 +/- 0.0561	-0.0301 +/- 0.0556	29.6 +/- 3.8	32.0 +/- 9.7
204122	157.2424100	4.6443931	95.2 +/- 1.0	0.0001 +/- 0.0057	0.0014 +/- 0.0071	95.5 +/- 1.7	95.4 +/- 0.7	67.7 +/- 8.5	0.0316 +/- 0.0408	-0.0355 +/- 0.0539	63.6 +/- 4.8	61.8 +/- 11.8
201509	158.3904100	4.2638205	73.9 +/- 0.4	0.0447 +/- 0.0065	-0.0897 +/- 0.0067	57.7 +/- 1.2	65.9 +/- 0.6	71.9 +/- 3.9	0.0134 +/- 0.0375	-0.2976 +/- 0.0204	34.7 +/- 5.6	19.5 +/- 3.7
214221	167.5965700	4.7897129	86.7 +/- 0.6	-0.0007 +/- 0.0044	0.0276 +/- 0.0054	92.6 +/- 1.1	88.7 +/- 0.6	57.5 +/- 6.0	0.0176 +/- 0.0324	-0.0325 +/- 0.0380	55.3 +/- 2.8	52.9 +/- 7.7
320276	339.2821600	14.2319360	161.6 +/- 1.3	-0.0295 +/- 0.0045	0.1405 +/- 0.0060	217.2 +/- 2.4	175.7 +/- 1.1	112.4 +/- 6.2	-0.0307 +/- 0.0252	0.0356 +/- 0.0305	116.2 +/- 4.2	122.2 +/- 10.8
321083	338.5180500	14.7528930	50.2 +/- 0.9	0.0000 +/- 0.0088	-0.0011 +/- 0.0094	50.1 +/- 1.2	47.9 +/- 0.9	29.6 +/- 10.4	-0.0006 +/- 0.0635	-0.0166 +/- 0.0713	20.4 +/- 4.7	28.4 +/- 11.2
321106	340.1470000	13.9772970	114.5 +/- 0.7	-0.0005 +/- 0.0044	0.0017 +/- 0.0047	115.0 +/- 1.3	114.6 +/- 0.7	101.5 +/- 6.0	0.0010 +/- 0.0279	-0.0007 +/- 0.0323	101.8 +/- 3.8	101.3 +/- 10.0
721226	119.4998400	26.5024380	128.7 +/- 0.8	0.0103 +/- 0.0040	0.0537 +/- 0.0045	145.6 +/- 1.4	133.2 +/- 0.8	96.5 +/- 5.7	-0.0046 +/- 0.0252	-0.0128 +/- 0.0311	94.7 +/- 3.3	93.5 +/- 9.2
192738	144.7057200	5.9519490	70.5 +/- 0.5	0.0226 +/- 0.0056	-0.0164 +/- 0.0055	67.7 +/- 0.9	69.4 +/- 0.6	66.5 +/- 4.6	0.0840 +/- 0.0307	-0.2316 +/- 0.0243	42.4 +/- 3.9	28.8 +/- 4.4
192950	146.9108400	4.8216637	69.1 +/- 0.7	-0.0139 +/- 0.0072	-0.0091 +/- 0.0078	67.6 +/- 1.3	67.5 +/- 0.7	23.4 +/- 8.9	0.0044 +/- 0.0462	0.0016 +/- 0.0607	22.9 +/- 5.2	23.5 +/- 9.6
192758	147.4034400	6.2203624	68.6 +/- 0.4	-0.0099 +/- 0.0038	0.0214 +/- 0.0050	72.2 +/- 0.8	69.9 +/- 0.3	40.8 +/- 5.6	-0.0050 +/- 0.0340	-0.0037 +/- 0.0293	38.4 +/- 3.4	40.4 +/- 6.3
192555	136.8782400	7.7793396	100.1 +/- 0.8	-0.0261 +/- 0.0060	-0.0591 +/- 0.0057	85.6 +/- 1.4	95.0 +/- 0.7	83.9 +/- 7.7	-0.0594 +/- 0.0414	-0.0636 +/- 0.0411	76.2 +/- 4.0	70.8 +/- 10.7
192548	135.5052600	7.3813605	88.9 +/- 0.7	0.0011 +/- 0.0041	0.0114 +/- 0.0056	91.4 +/- 1.2	89.6 +/- 0.8	63.1 +/- 5.7	-0.0005 +/- 0.0333	-0.0051 +/- 0.0318	63.0 +/- 3.9	62.3 +/- 7.5
181217	135.0461000	7.7260997	104.2 +/- 0.7	0.0073 +/- 0.0034	0.0447 +/- 0.0044	115.6 +/- 1.1	107.8 +/- 0.6	91.6 +/- 5.8	0.0180 +/- 0.0237	0.0060 +/- 0.0319	92.2 +/- 3.3	92.9 +/- 9.3
4733	135.3151800	4.1180967	108.1 +/- 2.0	-0.0002 +/- 0.0113	-0.0014 +/- 0.0146	107.7 +/- 3.9	108.5 +/- 1.6	77.4 +/- 13.7	-0.0565 +/- 0.0688	-0.0890 +/- 0.0721	63.0 +/- 9.3	60.5 +/- 17.4
192564	137.7449700	7.8719044	73.8 +/- 0.6	0.0021 +/- 0.0047	0.0236 +/- 0.0053	78.1 +/- 1.0	73.7 +/- 0.5	51.5 +/- 6.1	0.0003 +/- 0.0311	-0.0008 +/- 0.0365	48.4 +/- 3.4	51.4 +/- 7.6
4900	139.1658000	7.2663770	56.6 +/- 0.6	-0.0039 +/- 0.0071	0.0021 +/- 0.0081	56.9 +/- 1.1	56.4 +/- 0.5	17.9 +/- 8.1	-0.0165 +/- 0.0519	0.0477 +/- 0.0636	26.7 +/- 3.7	20.0 +/- 9.5
192603	142.9527600	7.4014349	66.6 +/- 0.8	-0.0017 +/- 0.0084	0.0030 +/- 0.0082	67.1 +/- 1.3	66.1 +/- 0.9	46.6 +/- 8.5	0.0246 +/- 0.0514	-0.0481 +/- 0.0566	42.5 +/- 4.8	41.1 +/- 9.9
181101	129.6405300	7.2083653	68.5 +/- 0.9	0.0223 +/- 0.0066	0.0020 +/- 0.0092	68.8 +/- 1.5	67.1 +/- 0.8	61.4 +/- 10.7	0.0306 +/- 0.0612	-0.0334 +/- 0.0723	57.3 +/- 4.8	56.4 +/- 14.7
192466	137.0224700	8.5106688	72.9 +/- 0.7	-0.0505 +/- 0.0035	0.0337 +/- 0.0047	78.9 +/- 0.8	73.3 +/- 0.6	35.5 +/- 6.3	-0.0002 +/- 0.0275	-0.0014 +/- 0.0325	34.0 +/- 2.1	35.4 +/- 6.9
191387	148.7908300	6.5490254	94.7 +/- 0.7	-0.0009 +/- 0.0050	0.0030 +/- 0.0065	95.4 +/- 1.5	77.1 +/- 0.6	33.8 +/- 6.7	0.0004 +/- 0.0415	-0.0123 +/- 0.0433	21.6 +/- 2.3	32.8 +/- 7.4
191382	148.5483300	7.1274077	123.3 +/- 0.9	-0.0129 +/- 0.0046	0.0334 +/- 0.0050	133.4 +/- 1.5	125.2 +/- 0.9	104.9 +/- 6.7	-0.0056 +/- 0.0272	-0.0034 +/- 0.0310	104.7 +/- 4.7	104.0 +/- 10.4
191064	136.1647800	5.5120507	139.3 +/- 0.8	0.0118 +/- 0.0035	-0.0042 +/- 0.0038	137.9 +/- 1.3	139.1 +/- 0.7	128.6 +/- 5.9	-0.0269 +/- 0.0228	-0.0083 +/- 0.0285	127.8 +/- 4.4	126.0 +/- 10.7
12931	141.8700400	3.9296011	69.2 +/- 0.5	-0.0262 +/- 0.0032	0.0233 +/- 0.0044	73.1 +/- 0.7	70.4 +/- 0.3	62.8 +/- 3.4	-0.0296 +/- 0.0234	-0.1148 +/- 0.0222	50.6 +/- 3.0	45.1 +/- 4.2
181696	134.2783600	8.3293269	62.1 +/- 0.6	-0.0084 +/- 0.0069	-0.0070 +/- 0.0069	61.0 +/- 1.0	60.9 +/- 0.8	12.2 +/- 9.1	-0.0246 +/- 0.0630	-0.0121 +/- 0.0763	29.4 +/- 4.3	11.8 +/- 9.1
715605	144.5237600	7.7348240	104.8 +/- 0.7	-0.0039 +/- 0.0044	0.0384 +/- 0.0056	114.7 +/- 1.4	104.6 +/- 0.7	35.1 +/- 6.4	0.0010 +/- 0.0310	0.0007 +/- 0.0360	37.8 +/- 3.3	35.2 +/- 7.1
5141	144.7466200	6.9554411	149.5 +/- 0.8	-0.0223 +/- 0.0031	0.0644 +/- 0.0041	173.1 +/- 1.5	154.1 +/- 0.7	123.4 +/- 5.4	-0.0278 +/- 0.0215	0.0223 +/- 0.0237	125.8 +/- 3.8	130.1 +/- 9.2
192799	139.7904800	5.4442627	104.1 +/- 1.4	0.0215 +/- 0.0072	0.0178 +/- 0.0076	108.6 +/- 1.9	101.0 +/- 1.0	82.4 +/- 11.7	0.0012 +/- 0.0520	0.0029 +/- 0.0622	81.0 +/- 6.1	83.0 +/- 17.2
192898	140.5379300	3.9596184	92.6 +/- 1.4	-0.0143 +/- 0.0086	-0.0035 +/- 0.0100	91.8 +/- 2.3	92.5 +/- 1.1	37.3 +/- 10.1	0.0005 +/- 0.0641	-0.0072 +/- 0.0654	30.6 +/- 6.4	36.6 +/- 11.6
192994	136.0520300	3.8753231	119.2 +/- 0.7	0.0009 +/- 0.0041	-0.0001 +/- 0.0043	119.2 +/- 1.3	119.1 +/- 0.6	99.1 +/- 5.9	-0.0152 +/- 0.0256	-0.0243 +/- 0.0293	95.7 +/- 4.1	93.2 +/- 9.0
191115	138.3017500	5.6108721	154.5 +/- 1.1	0.0377 +/- 0.0046	-0.0073 +/- 0.0047	151.7 +/- 1.8	154.2 +/- 0.8	137.5 +/- 6.2	0.0355 +/- 0.0242	-0.0010 +/- 0.0305	137.6 +/- 4.5	137.2 +/- 12.0
202093	160.0123400	6.0205785	136.4 +/- 1.5	-0.0424 +/- 0.0059	0.0719 +/- 0.0081	160.4 +/- 2.7	144.0 +/- 1.3	114.0 +/- 10.2	-0.0695 +/- 0.0450	0.1412 +/- 0.0565	132.4 +/- 7.1	153.4 +/- 20.9
5929	162.3682600	4.7993908	70.7 +/- 0.8	0.0043 +/- 0.0066	0.0051 +/- 0.0092	71.6 +/- 1.6	70.9 +/- 0.7	51.5 +/- 7.3	-0.0470 +/- 0.0553	-0.0363 +/- 0.0501	47.3 +/- 5.2	46.9 +/- 9.2
6053	164.5170100	6.0464910	72.0 +/- 0.8	-0.0151 +/- 0.0072	0.0181 +/- 0.0078	75.2 +/- 1.4	72.7 +/- 0.7	40.2 +/- 8.7	-0.0077 +/- 0.0526	-0.0013 +/- 0.0612	39.2 +/- 4.2	40.1 +/- 10.6
204204	163.8110600	4.8232138	84.1 +/- 0.7	-0.0383 +/- 0.0041	0.0646 +/- 0.0051	97.4 +/- 1.1	86.0 +/- 0.5	52.2 +/- 5.8	-0.0017 +/- 0.0311	-0.0020 +/- 0.0344	51.4 +/- 3.4	51.9 +/- 7.3
200988	164.5677600	4.5835747	125.4 +/- 0.7	-0.0116 +/- 0.0036	-0.0172 +/- 0.0037	120.1 +/- 1.1	124.0 +/- 0.6	112.3 +/- 5.1	-0.0305 +/- 0.0241	-0.0003 +/- 0.0277	112.1 +/- 3.3	112.2 +/- 9.2
201734	165.6354500	4.0614856	77.3 +/- 0.9	-0.0009 +/- 0.0062	-0.0032 +/- 0.0078	76.7 +/- 1.5	74.7 +/- 0.8	70.0 +/- 8.5	-0.1417 +/- 0.0520	-0.1425 +/- 0.0514	48.5 +/- 4.5	45.6 +/- 10.4
6142	166.1746500	4.2973265	166.9 +/- 0.9	-0.0089 +/- 0.0034	0.0154 +/- 0.0041	173.2 +/- 1.7	168.6 +/- 0.8	157.6 +/- 5.5	-0.0035 +/- 0.0231	0.0126 +/- 0.0251	159.4 +/- 4.5	162.5 +/- 11.2
6312	169.5008100	7.8448868	152.8 +/- 0.6	-0.0106 +/- 0.0030	-0.0198 +/- 0.0028	145.4 +/- 1.0	150.8 +/- 0.6	143.3 +/- 4.4	-0.0196 +/- 0.0193	-0.0136 +/- 0.0191	141.4 +/- 3.7	138.5 +/- 7.9
212169	170.1822300	7.6307615	134.6 +/- 0.9	0.0036 +/- 0.0041	0.0128 +/- 0.0051	138.8 +/- 1.7	135.7 +/- 0.9	116.8 +/- 6.7	-0.0040 +/- 0.0287	-0.0118 +/- 0.0304	115.2 +/- 4.7	113.4 +/- 10.9
213826	170.7676200	7.9379160	86.8 +/- 0.7	-0.0053 +/- 0.0056	-0.0048 +/- 0.0071	85.8 +/- 1.5	85.9 +/- 0.9	66.2 +/- 9.2	-0.0076 +/- 0.0571	-0.0306 +/- 0.0576	62.5 +/- 4.2	61.2 +/- 12.6

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
213921	169.7817300	6.5763809	99.7 +/- 0.9	-0.0076 +/- 0.0063	0.0353 +/- 0.0075	108.3 +/- 1.8	101.7 +/- 0.8	72.7 +/- 10.0	0.0144 +/- 0.0479	0.0573 +/- 0.0672	78.0 +/- 5.4	82.9 +/- 16.5
6442	171.5585000	7.8420690	61.2 +/- 0.8	0.0008 +/- 0.0087	0.0007 +/- 0.0095	61.3 +/- 1.4	60.9 +/- 0.9	49.4 +/- 8.0	0.0030 +/- 0.0577	-0.1576 +/- 0.0480	28.4 +/- 2.2	30.3 +/- 7.6
212203	170.6338000	7.5141414	50.0 +/- 0.7	-0.0022 +/- 0.0119	0.0023 +/- 0.0124	50.3 +/- 1.5	49.4 +/- 0.8	60.3 +/- 6.8	-0.1973 +/- 0.0662	-0.2714 +/- 0.0406	18.7 +/- 8.0	20.2 +/- 6.4
5573	154.8960500	6.3263657	100.5 +/- 0.7	0.0077 +/- 0.0053	0.0091 +/- 0.0062	102.7 +/- 1.5	101.4 +/- 0.7	86.1 +/- 6.7	0.0017 +/- 0.0347	0.0112 +/- 0.0342	87.0 +/- 4.2	88.5 +/- 10.0
201371	155.4013900	6.0259344	163.6 +/- 1.0	-0.0004 +/- 0.0037	-0.0042 +/- 0.0040	161.9 +/- 1.6	163.0 +/- 0.8	150.0 +/- 6.0	-0.0109 +/- 0.0221	0.0000 +/- 0.0248	150.0 +/- 4.9	150.0 +/- 10.9
204109	156.1197500	4.6797535	95.7 +/- 0.8	-0.0192 +/- 0.0048	0.0296 +/- 0.0061	102.6 +/- 1.4	98.1 +/- 0.6	79.9 +/- 6.7	-0.0068 +/- 0.0298	-0.0119 +/- 0.0329	78.2 +/- 4.6	77.6 +/- 9.2
201309	152.8317300	5.8965459	99.8 +/- 0.8	0.0047 +/- 0.0050	0.0582 +/- 0.0059	114.0 +/- 1.4	105.2 +/- 0.6	86.3 +/- 6.8	0.0295 +/- 0.0311	0.0185 +/- 0.0332	88.4 +/- 4.6	90.2 +/- 10.0
203640	153.0397900	6.0726411	130.5 +/- 1.3	0.0269 +/- 0.0054	0.0409 +/- 0.0062	143.6 +/- 2.0	134.6 +/- 1.0	121.6 +/- 7.2	0.0096 +/- 0.0277	0.0086 +/- 0.0327	122.4 +/- 5.8	124.2 +/- 12.2
201326	153.8194500	5.3869517	125.6 +/- 0.6	-0.0033 +/- 0.0044	0.0143 +/- 0.0047	130.0 +/- 1.4	126.7 +/- 0.7	111.5 +/- 6.3	-0.0253 +/- 0.0281	0.0323 +/- 0.0294	114.9 +/- 4.6	120.3 +/- 10.5
201319	153.5768600	6.5128969	63.6 +/- 0.4	-0.0392 +/- 0.0056	0.0278 +/- 0.0062	67.9 +/- 1.0	64.7 +/- 0.6	49.4 +/- 7.6	-0.0279 +/- 0.0447	-0.0536 +/- 0.0535	44.3 +/- 5.1	42.9 +/- 9.2
203442	153.3988500	7.8444088	129.4 +/- 1.2	0.0051 +/- 0.0058	0.0031 +/- 0.0068	130.4 +/- 2.2	129.7 +/- 0.9	116.3 +/- 7.6	0.0205 +/- 0.0452	-0.0459 +/- 0.0417	110.3 +/- 5.9	103.2 +/- 13.7
203452	153.9865000	7.0181173	85.4 +/- 1.3	-0.0021 +/- 0.0065	0.0016 +/- 0.0083	85.7 +/- 1.7	86.1 +/- 0.8	38.1 +/- 7.2	0.0071 +/- 0.0612	-0.0042 +/- 0.0586	31.8 +/- 5.9	37.7 +/- 9.0
203451	153.9240300	7.0521485	75.0 +/- 0.4	-0.0419 +/- 0.0043	0.0098 +/- 0.0040	76.8 +/- 0.7	75.7 +/- 0.5	71.5 +/- 3.5	-0.0300 +/- 0.0221	-0.1973 +/- 0.0206	48.6 +/- 1.3	36.9 +/- 4.0
201366	155.3029400	8.1139430	109.4 +/- 0.9	0.0257 +/- 0.0047	0.0002 +/- 0.0054	109.5 +/- 1.4	109.4 +/- 0.7	93.5 +/- 6.9	0.0001 +/- 0.0297	-0.0206 +/- 0.0327	91.1 +/- 3.8	88.8 +/- 10.0
203672	155.2348400	6.7889067	72.0 +/- 0.6	0.0003 +/- 0.0061	0.0029 +/- 0.0066	72.5 +/- 1.2	71.6 +/- 0.7	36.3 +/- 7.9	-0.0016 +/- 0.0468	0.0001 +/- 0.0595	34.1 +/- 3.8	36.3 +/- 9.5
201359	155.0416900	6.9525590	48.3 +/- 0.4	-0.0024 +/- 0.0067	0.0000 +/- 0.0068	48.3 +/- 0.8	49.3 +/- 0.3	35.8 +/- 6.9	0.0231 +/- 0.0475	-0.1040 +/- 0.0448	14.1 +/- 1.9	26.7 +/- 6.5
203475	155.3480900	7.1502000	81.2 +/- 0.7	-0.0050 +/- 0.0051	0.0041 +/- 0.0075	82.0 +/- 1.5	80.6 +/- 0.9	74.3 +/- 7.5	-0.1740 +/- 0.0548	-0.1101 +/- 0.0433	58.9 +/- 3.9	54.3 +/- 9.6
5687	157.3145500	6.1281287	50.4 +/- 0.9	0.0002 +/- 0.0070	0.0002 +/- 0.0073	50.4 +/- 0.9	49.5 +/- 0.9	33.0 +/- 10.0	-0.0037 +/- 0.0659	0.0037 +/- 0.0699	34.7 +/- 9.5	33.3 +/- 11.6
252261	229.0186300	6.8476281	121.4 +/- 0.7	-0.0317 +/- 0.0028	0.0829 +/- 0.0035	146.1 +/- 1.0	125.0 +/- 0.5	82.8 +/- 4.8	0.0020 +/- 0.0207	-0.0228 +/- 0.0257	80.0 +/- 2.7	78.2 +/- 6.9
253926	227.0231700	6.8634628	71.6 +/- 1.1	0.0114 +/- 0.0088	0.0022 +/- 0.0104	72.0 +/- 1.8	72.1 +/- 1.1	45.0 +/- 11.7	0.0019 +/- 0.0589	0.0067 +/- 0.0691	44.0 +/- 4.9	45.7 +/- 14.1
251956	226.8415300	6.8660940	86.8 +/- 0.5	-0.0219 +/- 0.0039	0.0454 +/- 0.0049	96.5 +/- 1.0	84.6 +/- 0.5	38.6 +/- 4.5	-0.0025 +/- 0.0301	-0.0033 +/- 0.0284	37.0 +/- 0.9	38.3 +/- 5.2
716192	226.9270400	6.8858381	96.4 +/- 0.5	-0.0064 +/- 0.0042	-0.0047 +/- 0.0047	95.3 +/- 1.1	95.7 +/- 0.5	78.3 +/- 5.1	-0.0214 +/- 0.0293	-0.0266 +/- 0.0319	75.3 +/- 3.1	73.2 +/- 7.8
250158	227.4882900	7.2146531	93.5 +/- 0.5	-0.0272 +/- 0.0036	0.0062 +/- 0.0044	94.9 +/- 1.0	94.2 +/- 0.4	81.7 +/- 3.5	-0.0468 +/- 0.0278	-0.0934 +/- 0.0229	70.8 +/- 2.8	63.0 +/- 5.3
241605	219.4567000	6.7484401	69.7 +/- 0.3	-0.0827 +/- 0.0052	-0.0094 +/- 0.0067	68.1 +/- 1.1	66.5 +/- 0.5	52.1 +/- 8.3	-0.1051 +/- 0.0496	-0.0525 +/- 0.0442	43.6 +/- 4.9	45.4 +/- 9.2
244305	216.5018100	6.7243355	75.5 +/- 0.8	-0.0010 +/- 0.0084	0.0002 +/- 0.0108	75.5 +/- 2.0	74.7 +/- 0.6	30.5 +/- 9.0	0.0016 +/- 0.0621	-0.0088 +/- 0.0712	24.1 +/- 2.6	29.8 +/- 10.3
244200	215.3150200	6.6785427	107.4 +/- 1.4	0.0174 +/- 0.0074	-0.0065 +/- 0.0078	105.7 +/- 2.1	107.1 +/- 1.3	91.4 +/- 10.2	0.1019 +/- 0.0536	-0.0695 +/- 0.0486	83.7 +/- 6.7	75.8 +/- 13.8
241482	214.8125100	7.0211523	109.3 +/- 0.7	-0.0502 +/- 0.0030	0.0897 +/- 0.0042	133.3 +/- 1.1	112.1 +/- 0.5	76.7 +/- 4.5	-0.0734 +/- 0.0234	0.0065 +/- 0.0288	76.3 +/- 3.0	77.9 +/- 7.1
243949	212.0076300	6.7347223	47.0 +/- 0.3	0.0000 +/- 0.0077	0.0000 +/- 0.0083	47.0 +/- 1.0	45.8 +/- 0.5	30.1 +/- 9.2	0.0095 +/- 0.0623	0.0013 +/- 0.0647	25.5 +/- 3.2	30.2 +/- 10.4
241392	211.9805600	7.0413771	68.4 +/- 0.7	-0.0043 +/- 0.0059	-0.0098 +/- 0.0068	66.8 +/- 1.1	67.2 +/- 0.8	65.9 +/- 5.4	-0.0823 +/- 0.0409	-0.1823 +/- 0.0313	45.7 +/- 5.3	36.5 +/- 5.9
251627	228.8814500	6.3703777	78.7 +/- 0.4	-0.0090 +/- 0.0034	0.0531 +/- 0.0047	88.9 +/- 0.9	82.9 +/- 0.3	65.4 +/- 4.4	0.0080 +/- 0.0232	-0.0107 +/- 0.0283	64.4 +/- 3.1	63.7 +/- 6.2
716267	228.0073800	6.2192631	84.0 +/- 0.7	0.0002 +/- 0.0063	-0.0032 +/- 0.0060	83.3 +/- 1.2	84.3 +/- 0.7	73.8 +/- 6.5	-0.0257 +/- 0.0484	-0.1564 +/- 0.0359	56.8 +/- 4.0	45.5 +/- 7.6
249311	224.8196200	6.2539317	153.6 +/- 1.3	0.0287 +/- 0.0048	0.0959 +/- 0.0064	189.7 +/- 2.4	97.1 +/- 0.8	53.5 +/- 5.7	0.0008 +/- 0.0338	-0.0019 +/- 0.0384	51.8 +/- 3.3	53.3 +/- 7.6
244530	218.5215900	6.1360400	77.3 +/- 0.9	-0.0058 +/- 0.0060	0.0305 +/- 0.0083	83.1 +/- 1.6	75.6 +/- 0.7	40.0 +/- 10.5	0.0008 +/- 0.0611	0.0031 +/- 0.0560	41.8 +/- 4.7	40.3 +/- 11.9
9264	216.9168900	6.0413714	66.8 +/- 1.1	-0.0003 +/- 0.0093	-0.0012 +/- 0.0106	66.6 +/- 1.7	63.5 +/- 0.6	27.2 +/- 10.9	-0.0098 +/- 0.0696	-0.0060 +/- 0.0654	30.6 +/- 4.9	26.8 +/- 11.6
8871	209.3536500	5.9491779	108.9 +/- 1.3	0.0018 +/- 0.0061	0.0057 +/- 0.0067	110.4 +/- 1.8	109.4 +/- 1.0	98.5 +/- 8.4	-0.0715 +/- 0.0474	0.0065 +/- 0.0535	99.1 +/- 5.9	100.1 +/- 15.5
8891	209.6032600	6.0712686	84.7 +/- 0.6	-0.0223 +/- 0.0045	-0.0180 +/- 0.0047	81.0 +/- 1.0	83.1 +/- 0.5	69.9 +/- 5.3	0.0004 +/- 0.0311	-0.0923 +/- 0.0285	59.6 +/- 3.3	54.1 +/- 6.4
8886	209.5535800	6.5181847	192.3 +/- 0.7	-0.0031 +/- 0.0026	-0.0065 +/- 0.0026	189.2 +/- 1.2	191.5 +/- 0.6	183.4 +/- 3.7	-0.0135 +/- 0.0137	-0.0287 +/- 0.0152	179.1 +/- 3.9	170.5 +/- 7.6
251628	229.5350500	5.3106605	80.3 +/- 0.5	-0.0328 +/- 0.0029	0.0545 +/- 0.0042	91.0 +/- 0.8	83.9 +/- 0.4	63.3 +/- 4.1	-0.0668 +/- 0.0256	-0.0312 +/- 0.0282	59.7 +/- 1.9	58.5 +/- 5.8
252014	229.0959900	5.8648298	75.7 +/- 0.6	0.0031 +/- 0.0056	0.0057 +/- 0.0061	76.8 +/- 1.1	74.0 +/- 0.6	43.0 +/- 8.9	0.0016 +/- 0.0501	-0.0022 +/- 0.0516	42.0 +/- 4.4	42.8 +/- 10.4
251993	228.3042300	5.3507878	104.3 +/- 1.0	0.0300 +/- 0.0068	0.0512 +/- 0.0066	117.4 +/- 1.7	100.5 +/- 0.9	69.0 +/- 9.3	0.0212 +/- 0.0475	-0.0261 +/- 0.0606	65.9 +/- 4.3	64.6 +/- 13.4
253057	229.6826400	4.2930784	79.1 +/- 1.0	-0.0012 +/- 0.0085	0.0097 +/- 0.0085	81.0 +/- 1.6	79.7 +/- 1.1	52.5 +/- 13.2	0.0052 +/- 0.0661	-0.0007 +/- 0.0660	50.5 +/- 7.9	52.4 +/- 15.7
716351	229.6177700	7.6587852	93.0 +/- 1.2	0.0031 +/- 0.0030	0.0324 +/- 0.0322	100.4 +/- 7.3	96.1 +/- 0.0	82.3 +/- 6.9	-0.0273 +/- 0.0330	-0.0067 +/- 0.0344	81.1 +/- 4.8	80.9 +/- 9.7
252041	230.3542000	6.4847836	111.1 +/- 0.9	-0.0505 +/- 0.0042	-0.0050 +/- 0.0046	109.7 +/- 1.3	111.1 +/- 0.7	89.5 +/- 5.4	-0.1072 +/- 0.0273	-0.0415 +/- 0.0291	84.0 +/- 4.1	80.4 +/- 8.0
251940	226.4131100	5.7614688	117.0 +/- 0.7	-0.0168 +/- 0.0043	-0.0260 +/- 0.0047	109.5 +/- 1.3	114.8 +/- 0.7	102.8 +/- 5.4	-0.0060 +/- 0.0281	-0.0404 +/- 0.0290	97.7 +/- 4.5	92.6 +/- 8.8
251944	226.5642100	5.8203246	98.3 +/- 0.6	-0.0095 +/- 0.0033	0.0673 +/- 0.0041	114.5 +/- 1.0	103.2 +/- 0.5	79.7 +/- 5.9	-0.0229 +/- 0.0269	0.0245 +/- 0.0302	82.1 +/- 3.1	84.5 +/- 8.6

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
9471	220.4289700	5.9527558	81.5 +/- 0.6	-0.0106 +/- 0.0040	0.0423 +/- 0.0045	89.9 +/- 0.9	82.3 +/- 0.6	36.2 +/- 5.8	-0.0027 +/- 0.0366	-0.0019 +/- 0.0364	30.7 +/- 1.8	36.0 +/- 6.6
241396	212.1155900	5.6577551	150.8 +/- 0.9	-0.0230 +/- 0.0042	-0.0094 +/- 0.0043	147.3 +/- 1.6	149.9 +/- 0.8	140.2 +/- 5.8	-0.0537 +/- 0.0219	0.0183 +/- 0.0280	142.8 +/- 4.9	146.5 +/- 11.4
9258	216.8734000	4.7797458	99.6 +/- 0.7	0.0885 +/- 0.0042	0.0304 +/- 0.0048	107.0 +/- 1.2	101.2 +/- 0.6	87.3 +/- 5.9	0.0667 +/- 0.0243	-0.0151 +/- 0.0289	85.5 +/- 3.8	84.1 +/- 8.4
242229	216.1439100	5.0621820	95.8 +/- 0.9	-0.0021 +/- 0.0055	0.0166 +/- 0.0067	99.7 +/- 1.6	96.0 +/- 0.9	81.5 +/- 9.0	-0.0018 +/- 0.0544	0.0194 +/- 0.0498	84.1 +/- 4.5	85.4 +/- 13.7
242224	215.3263900	5.0759903	63.7 +/- 0.7	-0.0007 +/- 0.0057	-0.0006 +/- 0.0077	63.6 +/- 1.2	64.7 +/- 0.5	60.4 +/- 7.4	0.0032 +/- 0.0547	-0.1593 +/- 0.0449	42.9 +/- 6.6	36.8 +/- 8.0
9190	215.3739900	5.0731979	178.5 +/- 1.3	-0.0044 +/- 0.0043	0.0773 +/- 0.0048	212.3 +/- 2.1	183.2 +/- 1.0	139.4 +/- 5.9	0.0117 +/- 0.0237	0.0147 +/- 0.0282	141.4 +/- 4.3	144.4 +/- 11.4
241491	215.1653100	5.4273550	103.7 +/- 0.9	0.0365 +/- 0.0054	0.0127 +/- 0.0055	106.9 +/- 1.4	104.6 +/- 0.9	75.1 +/- 6.6	0.1261 +/- 0.0495	-0.0950 +/- 0.0374	63.1 +/- 5.4	57.6 +/- 8.5
182075	132.2502400	4.3437866	115.0 +/- 1.1	-0.0051 +/- 0.0062	0.0463 +/- 0.0066	128.0 +/- 1.9	117.8 +/- 0.9	88.7 +/- 9.6	-0.0015 +/- 0.0450	0.0156 +/- 0.0535	89.8 +/- 5.7	92.1 +/- 15.3
182072	132.0966200	4.3876256	70.0 +/- 0.9	-0.0001 +/- 0.0072	-0.0008 +/- 0.0087	69.9 +/- 1.5	69.7 +/- 0.6	68.0 +/- 5.1	-0.0711 +/- 0.0456	-0.2574 +/- 0.0349	39.0 +/- 2.2	25.1 +/- 6.1
181124	130.8529700	8.0797106	110.3 +/- 0.6	-0.0078 +/- 0.0044	0.0204 +/- 0.0051	115.8 +/- 1.4	112.2 +/- 0.7	96.3 +/- 7.1	-0.0580 +/- 0.0265	-0.0008 +/- 0.0328	96.9 +/- 4.1	96.1 +/- 10.5
181106	129.7902500	7.4087777	118.4 +/- 1.0	-0.0021 +/- 0.0059	0.0526 +/- 0.0069	133.7 +/- 2.0	119.0 +/- 0.9	91.4 +/- 9.6	-0.0060 +/- 0.0376	0.0305 +/- 0.0513	95.5 +/- 5.7	98.2 +/- 15.4
181873	129.6593100	6.2967255	48.4 +/- 1.1	-0.0012 +/- 0.0090	-0.0038 +/- 0.0148	47.9 +/- 1.8	45.5 +/- 0.5	43.7 +/- 9.3	-0.0694 +/- 0.0757	-0.1971 +/- 0.0649	6.9 +/- 5.1	22.6 +/- 8.4
182047	129.5228200	4.3283979	168.5 +/- 1.0	-0.0383 +/- 0.0038	0.0200 +/- 0.0044	176.8 +/- 1.8	170.4 +/- 1.0	159.8 +/- 6.1	-0.0437 +/- 0.0236	0.0064 +/- 0.0258	159.8 +/- 4.6	162.3 +/- 11.8
181089	129.3121100	4.6958868	147.1 +/- 0.8	0.0116 +/- 0.0033	0.0090 +/- 0.0039	150.3 +/- 1.4	147.9 +/- 0.7	134.0 +/- 5.2	-0.0095 +/- 0.0199	-0.0289 +/- 0.0233	130.0 +/- 3.5	124.5 +/- 9.0
203937	158.7342000	5.0482324	58.2 +/- 0.6	-0.0051 +/- 0.0074	-0.0067 +/- 0.0095	57.2 +/- 1.4	57.0 +/- 0.6	36.1 +/- 12.2	0.0032 +/- 0.0601	-0.0028 +/- 0.0720	31.3 +/- 4.2	35.9 +/- 13.7
203731	159.5569100	6.6199548	67.4 +/- 0.8	0.0008 +/- 0.0055	0.0225 +/- 0.0065	71.1 +/- 1.1	68.4 +/- 0.5	42.8 +/- 8.2	0.0369 +/- 0.0461	-0.0216 +/- 0.0554	40.8 +/- 4.0	40.5 +/- 9.7
201555	160.0242300	7.5672958	55.7 +/- 0.5	-0.0022 +/- 0.0044	0.0022 +/- 0.0062	56.0 +/- 0.8	55.9 +/- 0.8	30.5 +/- 5.5	-0.0038 +/- 0.0303	-0.0124 +/- 0.0397	19.3 +/- 3.9	29.6 +/- 6.1
5799	159.8827600	5.1076167	119.8 +/- 0.5	-0.0050 +/- 0.0026	0.0776 +/- 0.0031	142.6 +/- 0.9	126.6 +/- 0.4	96.4 +/- 3.7	-0.0065 +/- 0.0166	0.0027 +/- 0.0188	97.0 +/- 2.6	97.0 +/- 5.8
203392	164.8615300	8.1134226	61.8 +/- 0.5	-0.0078 +/- 0.0070	-0.0002 +/- 0.0091	61.8 +/- 1.4	62.4 +/- 0.4	37.6 +/- 10.4	-0.0133 +/- 0.0486	-0.0162 +/- 0.0583	30.9 +/- 6.5	36.1 +/- 11.3
214085	171.3874900	5.1144242	73.5 +/- 1.3	0.0015 +/- 0.0073	0.0010 +/- 0.0087	73.7 +/- 1.6	73.4 +/- 0.8	43.2 +/- 10.0	0.0008 +/- 0.0533	0.0029 +/- 0.0577	42.9 +/- 5.6	43.5 +/- 11.8
212372	170.7741100	5.5775695	84.7 +/- 1.2	0.0144 +/- 0.0074	0.0187 +/- 0.0072	88.6 +/- 1.5	85.9 +/- 1.1	69.1 +/- 10.9	0.0006 +/- 0.0542	-0.0068 +/- 0.0665	67.4 +/- 7.1	67.9 +/- 15.5
212211	170.8343600	5.8520147	112.2 +/- 0.7	-0.0117 +/- 0.0037	0.1124 +/- 0.0041	143.1 +/- 1.1	122.0 +/- 0.6	79.3 +/- 4.7	-0.0563 +/- 0.0272	0.0268 +/- 0.0315	82.0 +/- 3.3	84.5 +/- 7.9
733318	224.5518800	24.8335470	63.0 +/- 0.7	0.0121 +/- 0.0066	0.0008 +/- 0.0082	63.1 +/- 1.3	63.4 +/- 0.3	36.7 +/- 9.0	0.0041 +/- 0.0501	-0.0021 +/- 0.0578	35.1 +/- 4.9	36.5 +/- 10.4
263328	242.2209900	25.2871840	80.1 +/- 0.9	-0.0249 +/- 0.0054	0.0076 +/- 0.0068	81.6 +/- 1.3	80.6 +/- 0.8	70.7 +/- 4.1	-0.0388 +/- 0.0376	-0.2227 +/- 0.0274	34.1 +/- 5.2	32.1 +/- 5.1
220887	189.8818500	25.6773910	105.7 +/- 0.7	-0.0127 +/- 0.0036	-0.0103 +/- 0.0045	103.0 +/- 1.2	104.9 +/- 0.6	86.9 +/- 6.0	-0.0197 +/- 0.0261	-0.0364 +/- 0.0297	82.2 +/- 3.7	79.2 +/- 8.4
262061	241.1701300	14.9139670	58.0 +/- 0.1	-0.0034 +/- 0.0064	-0.0003 +/- 0.0086	58.0 +/- 1.2	56.9 +/- 0.6	46.7 +/- 8.0	-0.0827 +/- 0.0550	-0.1259 +/- 0.0415	35.3 +/- 4.1	32.3 +/- 7.3
267954	241.1652300	15.0660900	60.2 +/- 0.4	-0.0027 +/- 0.0046	0.0013 +/- 0.0058	60.4 +/- 0.9	60.6 +/- 0.5	25.3 +/- 7.8	0.0006 +/- 0.0435	-0.0027 +/- 0.0531	16.1 +/- 1.8	25.1 +/- 8.4
225861	191.4828600	10.8909770	64.6 +/- 0.4	-0.0228 +/- 0.0062	0.0038 +/- 0.0068	65.2 +/- 1.1	63.1 +/- 0.5	62.5 +/- 4.7	-0.1779 +/- 0.0465	-0.3000 +/- 0.0207	21.2 +/- 4.0	16.6 +/- 3.4
227546	192.7936000	26.7946010	125.2 +/- 0.8	-0.0100 +/- 0.0035	0.0385 +/- 0.0042	137.0 +/- 1.3	129.0 +/- 0.7	111.4 +/- 5.4	-0.0490 +/- 0.0247	0.0452 +/- 0.0301	117.0 +/- 3.5	123.7 +/- 10.2
732343	192.9372100	27.0183610	81.8 +/- 0.7	-0.0224 +/- 0.0048	0.0051 +/- 0.0055	82.8 +/- 1.1	82.1 +/- 0.5	47.4 +/- 7.5	-0.0027 +/- 0.0392	-0.0042 +/- 0.0339	42.2 +/- 3.6	46.9 +/- 8.4
221174	194.3800300	26.5121680	72.5 +/- 0.6	-0.0303 +/- 0.0033	0.0371 +/- 0.0044	79.1 +/- 0.8	73.8 +/- 0.6	47.4 +/- 4.1	-0.0753 +/- 0.0290	0.0073 +/- 0.0337	46.6 +/- 3.0	48.2 +/- 5.7
8185	196.4481900	27.7341340	54.5 +/- 0.1	-0.0431 +/- 0.0039	-0.0142 +/- 0.0044	52.6 +/- 0.6	52.7 +/- 0.4	40.5 +/- 4.2	-0.0480 +/- 0.0307	-0.1488 +/- 0.0273	22.6 +/- 1.0	25.7 +/- 3.8
230096	196.8050200	28.0469550	68.9 +/- 0.7	-0.0373 +/- 0.0057	0.0359 +/- 0.0059	75.0 +/- 1.0	71.0 +/- 0.7	29.5 +/- 7.6	-0.0024 +/- 0.0552	-0.0141 +/- 0.0589	14.0 +/- 2.7	28.5 +/- 8.5
234304	197.0107300	27.3111360	73.6 +/- 0.8	-0.0318 +/- 0.0049	0.0285 +/- 0.0048	78.7 +/- 0.9	70.5 +/- 0.6	33.5 +/- 7.5	0.0005 +/- 0.0348	-0.0020 +/- 0.0364	28.9 +/- 5.2	33.3 +/- 8.0
192520	147.9589200	8.3705185	125.2 +/- 0.8	-0.0278 +/- 0.0036	0.0191 +/- 0.0044	131.1 +/- 1.3	126.8 +/- 0.7	107.6 +/- 5.0	-0.0501 +/- 0.0247	-0.0440 +/- 0.0244	102.0 +/- 4.0	96.0 +/- 7.8
200449	158.1173900	27.1706260	143.7 +/- 1.1	0.0161 +/- 0.0036	0.1176 +/- 0.0048	185.1 +/- 1.7	152.3 +/- 0.8	113.9 +/- 6.3	-0.0146 +/- 0.0248	0.0332 +/- 0.0304	116.9 +/- 3.7	123.2 +/- 10.9
332865	358.3507300	16.1058980	99.9 +/- 0.7	-0.0050 +/- 0.0046	-0.0302 +/- 0.0052	92.5 +/- 1.3	97.5 +/- 0.5	86.0 +/- 6.4	-0.0686 +/- 0.0291	-0.0889 +/- 0.0339	74.8 +/- 3.5	67.3 +/- 8.7
7383	185.0055200	8.6077816	81.3 +/- 0.6	-0.0335 +/- 0.0032	0.0203 +/- 0.0040	85.3 +/- 0.8	82.3 +/- 0.4	62.2 +/- 4.9	-0.0530 +/- 0.0232	-0.0355 +/- 0.0262	57.7 +/- 2.3	56.8 +/- 6.0
220405	185.1389700	9.8534102	111.2 +/- 0.7	-0.0086 +/- 0.0034	0.0181 +/- 0.0035	116.1 +/- 1.0	112.9 +/- 0.6	97.8 +/- 5.1	-0.0333 +/- 0.0252	-0.0260 +/- 0.0268	94.8 +/- 3.8	91.6 +/- 8.0
220272	184.0922800	15.2620260	84.4 +/- 0.7	-0.0177 +/- 0.0050	-0.0257 +/- 0.0064	79.1 +/- 1.3	82.5 +/- 0.6	85.2 +/- 5.8	-0.0858 +/- 0.0367	-0.1603 +/- 0.0335	69.2 +/- 4.3	51.7 +/- 7.8
7686	188.1023800	11.7875900	63.1 +/- 0.6	-0.0005 +/- 0.0069	-0.0011 +/- 0.0081	62.9 +/- 1.3	63.3 +/- 1.0	36.6 +/- 8.6	0.0018 +/- 0.0489	-0.0049 +/- 0.0537	35.1 +/- 4.2	36.2 +/- 9.8
220447	185.5256200	11.7547140	105.8 +/- 0.9	-0.0025 +/- 0.0049	0.0890 +/- 0.0059	128.9 +/- 1.5	112.6 +/- 0.8	78.3 +/- 6.3	0.0215 +/- 0.0285	0.0551 +/- 0.0328	83.8 +/- 4.8	88.9 +/- 9.5
224623	185.1981100	11.8869930	97.3 +/- 0.7	-0.0039 +/- 0.0047	0.0307 +/- 0.0055	104.6 +/- 1.3	100.2 +/- 0.6	83.4 +/- 5.8	0.0303 +/- 0.0275	-0.0593 +/- 0.0323	75.2 +/- 3.7	71.3 +/- 8.3
222429	187.2898200	14.5236660	75.5 +/- 0.9	0.0001 +/- 0.0078	-0.0007 +/- 0.0078	75.4 +/- 1.4	75.0 +/- 0.6	49.5 +/- 7.8	0.0449 +/- 0.0509	-0.0593 +/- 0.0529	41.9 +/- 4.9	42.3 +/- 9.3
220805	188.6814500	9.0046937	179.8 +/- 1.4	0.0373 +/- 0.0038	0.1350 +/- 0.0048	239.3 +/- 2.1	176.9 +/- 1.0	112.6 +/- 6.1	0.0203 +/- 0.0246	0.0059 +/- 0.0307	112.9 +/- 3.6	114.2 +/- 10.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
224145	188.1184600	9.2436562	63.7 +/- 1.5	-0.0019 +/- 0.0163	-0.0011 +/- 0.0159	63.5 +/- 2.5	59.0 +/- 1.0	35.8 +/- 14.3	0.0209 +/- 0.0811	-0.0478 +/- 0.0756	26.5 +/- 13.0	31.6 +/- 14.3
7794	189.4516000	5.3685243	61.1 +/- 0.3	-0.0070 +/- 0.0034	-0.0068 +/- 0.0045	60.1 +/- 0.7	60.5 +/- 0.3	33.7 +/- 5.2	0.0035 +/- 0.0301	-0.0041 +/- 0.0308	33.0 +/- 1.1	33.4 +/- 5.7
221032	192.1484300	10.8750970	119.9 +/- 0.9	-0.0247 +/- 0.0057	0.0204 +/- 0.0056	125.9 +/- 1.6	122.5 +/- 1.0	104.5 +/- 7.2	-0.0485 +/- 0.0306	0.0081 +/- 0.0378	105.7 +/- 4.9	106.6 +/- 12.1
722554	162.0984000	26.4128090	48.0 +/- 0.6	-0.0014 +/- 0.0076	-0.0007 +/- 0.0079	47.9 +/- 0.9	46.2 +/- 0.8	14.2 +/- 10.1	-0.0156 +/- 0.0615	-0.0621 +/- 0.0596	20.3 +/- 3.6	12.0 +/- 8.8
722585	162.5315100	26.4569150	79.2 +/- 0.9	0.0037 +/- 0.0070	-0.0059 +/- 0.0089	78.1 +/- 1.7	77.2 +/- 0.9	49.6 +/- 9.8	-0.0003 +/- 0.0643	-0.0543 +/- 0.0605	43.9 +/- 2.9	43.0 +/- 11.2
722546	161.9346500	26.7460990	96.5 +/- 0.6	0.0118 +/- 0.0044	0.0352 +/- 0.0046	104.8 +/- 1.1	99.0 +/- 0.8	69.7 +/- 5.7	0.0006 +/- 0.0277	-0.0017 +/- 0.0346	70.0 +/- 3.7	69.4 +/- 8.2
200590	162.1950500	26.7700480	112.8 +/- 0.6	-0.0670 +/- 0.0032	0.1054 +/- 0.0040	141.9 +/- 1.1	115.2 +/- 0.6	77.8 +/- 4.6	-0.0873 +/- 0.0207	-0.0070 +/- 0.0259	76.5 +/- 2.8	76.5 +/- 6.7
254844	235.3358800	27.7731480	61.2 +/- 0.7	0.0081 +/- 0.0056	0.0013 +/- 0.0061	61.4 +/- 0.9	61.1 +/- 0.3	44.6 +/- 5.5	0.1156 +/- 0.0440	-0.1422 +/- 0.0420	20.0 +/- 3.7	29.1 +/- 5.8
220965	190.8681900	10.8738490	66.3 +/- 0.7	-0.0031 +/- 0.0054	-0.0010 +/- 0.0058	66.1 +/- 0.9	65.2 +/- 0.3	29.0 +/- 8.5	0.0026 +/- 0.0505	-0.0042 +/- 0.0566	24.0 +/- 3.9	28.7 +/- 9.3
7588	187.0564300	13.5706820	53.8 +/- 0.5	0.0009 +/- 0.0106	-0.0009 +/- 0.0109	53.7 +/- 1.4	52.6 +/- 0.9	40.5 +/- 12.2	0.0039 +/- 0.0636	-0.0036 +/- 0.0727	33.9 +/- 4.9	40.1 +/- 14.1
7586	187.0283000	13.9117540	48.4 +/- 0.3	-0.0029 +/- 0.0067	0.0010 +/- 0.0071	48.5 +/- 0.8	49.2 +/- 0.3	57.1 +/- 3.5	0.0199 +/- 0.0449	-0.2878 +/- 0.0267	12.9 +/- 2.2	16.8 +/- 3.9
226083	187.8124100	14.1966610	145.7 +/- 0.8	-0.0238 +/- 0.0033	0.0115 +/- 0.0035	149.8 +/- 1.2	146.7 +/- 0.6	135.6 +/- 5.2	-0.0404 +/- 0.0196	0.0186 +/- 0.0250	138.0 +/- 3.7	141.8 +/- 9.9
220873	189.7195400	7.1150707	88.9 +/- 0.5	-0.0140 +/- 0.0044	0.0238 +/- 0.0049	94.1 +/- 1.1	91.2 +/- 0.5	62.7 +/- 4.2	-0.0026 +/- 0.0275	0.0006 +/- 0.0318	61.5 +/- 3.4	62.8 +/- 6.4
7334	184.4921600	7.1859143	69.1 +/- 0.3	0.0147 +/- 0.0049	0.0281 +/- 0.0061	73.9 +/- 1.0	70.8 +/- 0.5	56.3 +/- 6.1	0.0083 +/- 0.0310	0.0013 +/- 0.0355	56.6 +/- 3.2	56.5 +/- 7.8
251332	238.7529300	11.0741050	94.3 +/- 0.6	-0.0165 +/- 0.0030	0.0156 +/- 0.0033	97.9 +/- 0.8	95.4 +/- 0.5	74.5 +/- 4.9	-0.0204 +/- 0.0209	-0.0244 +/- 0.0286	71.6 +/- 3.4	70.0 +/- 7.0
211247	167.7630700	4.8699787	101.2 +/- 0.7	0.0038 +/- 0.0038	0.0188 +/- 0.0048	105.9 +/- 1.2	101.6 +/- 0.5	81.9 +/- 5.8	-0.0157 +/- 0.0314	-0.0043 +/- 0.0304	81.8 +/- 3.4	81.0 +/- 8.4
214035	168.1494800	4.9729669	128.2 +/- 0.5	0.0285 +/- 0.0031	0.0041 +/- 0.0039	129.5 +/- 1.2	128.4 +/- 0.6	116.6 +/- 4.4	0.0199 +/- 0.0215	-0.0424 +/- 0.0224	111.6 +/- 3.7	104.5 +/- 7.5
225263	183.9231900	4.4563497	84.3 +/- 1.1	0.0228 +/- 0.0080	0.0269 +/- 0.0087	89.9 +/- 1.8	84.5 +/- 0.7	43.3 +/- 9.8	-0.0007 +/- 0.0564	-0.0042 +/- 0.0660	40.6 +/- 5.3	42.9 +/- 12.0
224811	183.4843700	13.6764590	114.4 +/- 1.1	-0.0169 +/- 0.0056	0.0894 +/- 0.0062	139.5 +/- 1.7	123.6 +/- 0.9	97.5 +/- 7.1	0.0019 +/- 0.0314	0.0693 +/- 0.0322	105.7 +/- 5.8	114.1 +/- 11.3
226039	183.4372600	14.3757690	98.7 +/- 0.9	-0.0117 +/- 0.0054	0.0545 +/- 0.0063	111.9 +/- 1.5	100.4 +/- 0.8	78.6 +/- 8.7	-0.0698 +/- 0.0471	-0.0244 +/- 0.0448	74.4 +/- 4.9	73.9 +/- 11.9
7285	183.9847300	14.4330380	35.4 +/- 0.3	-0.0004 +/- 0.0083	-0.0022 +/- 0.0092	35.2 +/- 0.8	30.7 +/- 0.4	48.9 +/- 5.1	-0.0300 +/- 0.0509	-0.3000 +/- 0.0289	7.5 +/- 4.7	13.0 +/- 3.7
726359	214.5071700	24.8232780	115.6 +/- 0.7	0.0275 +/- 0.0038	0.0075 +/- 0.0045	117.7 +/- 1.3	115.9 +/- 0.7	101.3 +/- 4.9	0.0070 +/- 0.0238	-0.0373 +/- 0.0279	97.0 +/- 3.8	92.0 +/- 8.2
240256	214.7557800	24.9437170	50.4 +/- 0.7	-0.0016 +/- 0.0060	-0.0006 +/- 0.0067	50.3 +/- 0.8	50.2 +/- 0.6	56.8 +/- 4.4	-0.1768 +/- 0.0406	-0.3000 +/- 0.0147	23.8 +/- 3.0	15.1 +/- 2.4
320796	333.3146200	13.9838650	56.0 +/- 0.8	0.0015 +/- 0.0088	0.0008 +/- 0.0087	56.1 +/- 1.2	57.0 +/- 0.9	31.0 +/- 11.2	-0.0316 +/- 0.0664	-0.0754 +/- 0.0722	23.5 +/- 7.6	25.3 +/- 10.7
320086	333.3930900	14.1090070	72.9 +/- 0.7	-0.0049 +/- 0.0077	0.0015 +/- 0.0083	73.2 +/- 1.5	72.6 +/- 0.7	41.5 +/- 8.8	0.0096 +/- 0.0543	0.0017 +/- 0.0623	43.1 +/- 5.7	41.7 +/- 10.9
201281	151.8360800	4.0793008	115.1 +/- 0.6	-0.0116 +/- 0.0032	0.0129 +/- 0.0046	118.7 +/- 1.3	115.7 +/- 0.8	96.1 +/- 4.6	-0.0923 +/- 0.0253	-0.1046 +/- 0.0213	82.6 +/- 3.5	71.5 +/- 6.1
732410	194.5501000	27.1276360	64.2 +/- 0.6	-0.0130 +/- 0.0050	-0.0169 +/- 0.0062	61.5 +/- 1.0	62.4 +/- 0.5	66.2 +/- 4.7	-0.0811 +/- 0.0385	-0.2511 +/- 0.0317	41.5 +/- 3.7	25.5 +/- 5.4
227589	193.7534900	27.4833770	68.4 +/- 0.5	0.0221 +/- 0.0056	0.0410 +/- 0.0069	75.3 +/- 1.2	70.2 +/- 0.6	42.7 +/- 7.8	0.0045 +/- 0.0480	-0.0014 +/- 0.0510	41.2 +/- 4.0	42.6 +/- 9.4
222338	192.0220300	6.9855323	65.8 +/- 0.6	-0.0017 +/- 0.0072	0.0099 +/- 0.0082	67.4 +/- 1.3	65.6 +/- 0.6	40.6 +/- 9.4	0.0030 +/- 0.0619	0.0018 +/- 0.0645	40.3 +/- 7.7	40.8 +/- 11.4
226384	187.5027800	8.1043285	69.3 +/- 0.3	-0.0184 +/- 0.0040	0.0080 +/- 0.0047	70.7 +/- 0.8	69.3 +/- 0.4	45.0 +/- 5.7	-0.0166 +/- 0.0303	-0.0141 +/- 0.0328	43.9 +/- 3.1	43.4 +/- 6.6
224945	187.7304100	9.1510973	81.6 +/- 0.9	-0.0137 +/- 0.0069	0.0007 +/- 0.0070	81.7 +/- 1.4	81.5 +/- 0.9	66.4 +/- 8.5	0.0163 +/- 0.0422	-0.0871 +/- 0.0488	56.2 +/- 5.0	52.2 +/- 10.4
220328	184.6609500	6.7083776	44.8 +/- 1.1	0.0005 +/- 0.0087	0.0009 +/- 0.0095	44.9 +/- 1.0	43.9 +/- 0.6	43.9 +/- 9.0	-0.0903 +/- 0.0632	-0.0041 +/- 0.0655	34.6 +/- 7.4	43.5 +/- 11.4
220308	184.4920000	7.2739508	96.7 +/- 0.4	-0.0091 +/- 0.0031	0.0223 +/- 0.0036	102.0 +/- 0.9	98.2 +/- 0.3	84.0 +/- 3.7	-0.0544 +/- 0.0192	-0.0584 +/- 0.0222	76.9 +/- 2.1	72.0 +/- 5.6
734877	192.6632200	10.8764740	57.4 +/- 0.9	-0.0037 +/- 0.0090	-0.0028 +/- 0.0108	57.0 +/- 1.5	56.5 +/- 1.0	49.2 +/- 13.2	-0.0028 +/- 0.0656	-0.0066 +/- 0.0672	42.6 +/- 10.6	48.4 +/- 15.3
220986	191.1900100	9.7573129	112.3 +/- 0.8	-0.0341 +/- 0.0037	0.0301 +/- 0.0051	120.6 +/- 1.4	114.7 +/- 0.7	88.7 +/- 5.5	-0.0393 +/- 0.0287	-0.0175 +/- 0.0283	86.4 +/- 4.4	84.9 +/- 8.1
7944	191.6930800	9.8505594	96.1 +/- 0.6	0.0336 +/- 0.0032	0.0894 +/- 0.0042	117.1 +/- 1.0	103.5 +/- 0.6	85.7 +/- 4.9	0.0140 +/- 0.0250	0.0461 +/- 0.0267	90.7 +/- 3.4	95.4 +/- 7.8
220980	191.0961800	10.1888320	70.8 +/- 0.9	0.0012 +/- 0.0086	0.0021 +/- 0.0095	71.2 +/- 1.6	70.7 +/- 0.6	31.3 +/- 9.2	-0.0157 +/- 0.0576	-0.0106 +/- 0.0659	23.2 +/- 5.6	30.5 +/- 10.3
220988	191.2240100	10.2823540	78.2 +/- 1.1	0.0014 +/- 0.0067	0.0029 +/- 0.0081	78.8 +/- 1.6	78.4 +/- 0.8	34.1 +/- 9.6	0.0060 +/- 0.0637	-0.0287 +/- 0.0642	30.0 +/- 5.3	31.7 +/- 10.4
226097	191.2719100	12.4463730	99.0 +/- 0.6	-0.0112 +/- 0.0050	0.0339 +/- 0.0047	107.2 +/- 1.1	100.8 +/- 0.5	82.7 +/- 6.5	-0.0088 +/- 0.0334	-0.0093 +/- 0.0328	81.1 +/- 4.0	80.8 +/- 9.2
220785	188.4639500	8.0246910	79.9 +/- 0.6	0.0117 +/- 0.0036	0.0493 +/- 0.0046	89.5 +/- 0.9	83.2 +/- 0.4	60.2 +/- 5.5	-0.0139 +/- 0.0245	0.0120 +/- 0.0315	61.7 +/- 3.6	62.0 +/- 7.3
226479	190.8899300	11.2861680	100.4 +/- 1.2	0.0025 +/- 0.0054	0.0153 +/- 0.0064	104.2 +/- 1.6	101.1 +/- 1.0	82.3 +/- 8.1	0.0067 +/- 0.0462	0.0031 +/- 0.0447	83.0 +/- 7.1	82.9 +/- 12.2
258015	233.0818300	15.3089140	106.0 +/- 1.8	-0.0015 +/- 0.0115	0.0061 +/- 0.0125	107.6 +/- 3.2	100.6 +/- 2.0	87.6 +/- 12.0	0.0010 +/- 0.0707	0.0001 +/- 0.0627	77.9 +/- 12.1	87.6 +/- 18.0
122298	31.4686710	14.4211880	92.3 +/- 0.9	-0.0273 +/- 0.0049	0.0225 +/- 0.0059	97.4 +/- 1.3	93.2 +/- 0.8	60.4 +/- 8.0	-0.0059 +/- 0.0471	-0.0027 +/- 0.0560	60.4 +/- 5.3	60.0 +/- 11.5
213563	175.5925500	16.0948040	77.8 +/- 0.9	-0.0004 +/- 0.0066	-0.0012 +/- 0.0077	77.6 +/- 1.5	77.7 +/- 1.0	59.9 +/- 7.2	0.0904 +/- 0.0486	-0.0604 +/- 0.0475	52.3 +/- 4.2	51.0 +/- 9.3
251296	237.8187200	11.8068160	50.5 +/- 0.5	-0.0003 +/- 0.0110	-0.0005 +/- 0.0099	50.4 +/- 1.2	50.6 +/- 0.6	22.0 +/- 10.9	-0.0094 +/- 0.0717	0.0103 +/- 0.0694	20.3 +/- 6.7	22.6 +/- 11.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
251306	237.9195800	11.9926670	83.8 +/- 0.8	0.0131 +/- 0.0042	0.0089 +/- 0.0055	85.6 +/- 1.1	83.7 +/- 0.5	65.7 +/- 5.0	-0.0269 +/- 0.0377	-0.0417 +/- 0.0293	61.0 +/- 2.8	59.0 +/- 6.5
5965	162.8330600	14.0234370	56.4 +/- 0.3	0.0108 +/- 0.0042	0.0063 +/- 0.0052	57.3 +/- 0.7	58.0 +/- 0.7	14.4 +/- 5.9	0.0051 +/- 0.0358	0.0022 +/- 0.0401	33.6 +/- 2.7	14.5 +/- 6.1
190365	143.6110300	9.9164568	62.8 +/- 0.3	-0.0086 +/- 0.0047	0.0196 +/- 0.0056	65.8 +/- 0.9	64.2 +/- 0.5	36.3 +/- 4.8	-0.0037 +/- 0.0267	-0.0010 +/- 0.0390	35.3 +/- 2.6	36.2 +/- 5.9
191990	143.1098300	10.1068850	59.4 +/- 0.5	-0.0025 +/- 0.0055	-0.0002 +/- 0.0068	59.4 +/- 1.0	59.4 +/- 0.5	57.3 +/- 5.4	-0.0963 +/- 0.0424	-0.2111 +/- 0.0324	20.7 +/- 4.5	27.7 +/- 5.2
721858	150.6653600	24.1547510	148.3 +/- 1.0	0.0020 +/- 0.0043	0.0380 +/- 0.0047	162.1 +/- 1.7	152.1 +/- 0.9	127.2 +/- 6.5	-0.0218 +/- 0.0241	0.0348 +/- 0.0286	131.9 +/- 4.2	138.0 +/- 11.4
202909	162.6596000	12.2961940	60.3 +/- 0.5	-0.0003 +/- 0.0067	0.0006 +/- 0.0082	60.4 +/- 1.2	60.1 +/- 0.4	31.0 +/- 8.6	0.0342 +/- 0.0668	-0.0503 +/- 0.0519	17.9 +/- 3.7	27.2 +/- 8.5
220372	184.9035000	5.3978204	100.4 +/- 0.8	-0.0467 +/- 0.0044	0.0602 +/- 0.0044	115.2 +/- 1.1	102.9 +/- 0.6	73.1 +/- 5.0	-0.0746 +/- 0.0292	-0.0312 +/- 0.0293	67.5 +/- 3.1	67.5 +/- 7.0
8156	195.8292900	4.5978062	71.7 +/- 0.6	0.0171 +/- 0.0044	0.0011 +/- 0.0057	71.9 +/- 1.0	71.4 +/- 0.5	60.2 +/- 6.2	0.0000 +/- 0.0395	-0.0390 +/- 0.0344	55.2 +/- 3.5	54.4 +/- 7.6
8138	195.4527800	4.9920252	118.0 +/- 0.8	0.0034 +/- 0.0046	0.0131 +/- 0.0050	121.8 +/- 1.4	119.5 +/- 0.9	105.8 +/- 5.7	-0.0042 +/- 0.0282	-0.0501 +/- 0.0298	98.9 +/- 4.2	92.8 +/- 9.2
712472	121.2347500	10.4391770	100.1 +/- 0.9	0.0275 +/- 0.0048	0.0442 +/- 0.0055	110.9 +/- 1.3	102.7 +/- 0.7	84.0 +/- 6.9	0.0156 +/- 0.0330	0.0009 +/- 0.0341	83.7 +/- 5.3	84.2 +/- 9.9
180017	120.9590800	10.5485010	66.2 +/- 0.8	0.0329 +/- 0.0078	0.0045 +/- 0.0070	66.9 +/- 1.1	63.1 +/- 0.6	40.1 +/- 11.3	0.0031 +/- 0.0580	0.0008 +/- 0.0666	29.1 +/- 4.9	40.2 +/- 13.1
200268	155.3900300	11.9622550	48.5 +/- 0.2	0.0013 +/- 0.0045	-0.0029 +/- 0.0068	48.2 +/- 0.8	48.2 +/- 0.7	6.9 +/- 9.5	-0.2263 +/- 0.0426	0.2442 +/- 0.0717	20.4 +/- 5.3	11.0 +/- 15.2
200910	155.7899300	12.2395260	191.0 +/- 1.1	-0.0229 +/- 0.0036	0.0357 +/- 0.0040	207.7 +/- 1.9	195.6 +/- 1.0	184.0 +/- 6.2	-0.0165 +/- 0.0188	0.0434 +/- 0.0220	191.0 +/- 4.9	203.6 +/- 12.1
202075	157.6211400	12.4628820	108.0 +/- 1.8	0.0321 +/- 0.0105	-0.0005 +/- 0.0111	107.9 +/- 2.9	107.0 +/- 1.8	85.2 +/- 12.0	0.0488 +/- 0.0646	-0.1402 +/- 0.0606	68.0 +/- 7.7	55.9 +/- 14.9
202676	163.8149400	11.9032840	146.0 +/- 0.9	-0.0136 +/- 0.0047	-0.0053 +/- 0.0044	144.1 +/- 1.6	145.4 +/- 0.9	132.3 +/- 6.6	-0.0380 +/- 0.0279	-0.0027 +/- 0.0294	131.9 +/- 4.8	131.4 +/- 11.6
200728	164.5012200	11.9871290	52.6 +/- 0.6	-0.0002 +/- 0.0049	-0.0030 +/- 0.0062	52.2 +/- 0.8	51.5 +/- 0.2	37.5 +/- 4.2	0.0325 +/- 0.0443	-0.2078 +/- 0.0354	11.0 +/- 3.8	18.4 +/- 3.9
8064	194.1941100	11.0914090	87.8 +/- 0.5	-0.0029 +/- 0.0039	0.0022 +/- 0.0039	88.3 +/- 0.8	87.9 +/- 0.5	66.9 +/- 6.9	-0.0058 +/- 0.0290	-0.0060 +/- 0.0314	65.8 +/- 4.0	65.9 +/- 8.5
251586	233.5294000	11.6596550	101.1 +/- 1.6	0.0080 +/- 0.0084	-0.0019 +/- 0.0107	100.6 +/- 2.6	100.6 +/- 1.2	63.4 +/- 11.4	0.0034 +/- 0.0561	0.0012 +/- 0.0749	58.3 +/- 10.0	63.6 +/- 16.3
201379	155.6299600	4.5824303	139.2 +/- 0.7	-0.0096 +/- 0.0031	-0.0014 +/- 0.0036	138.7 +/- 1.2	138.9 +/- 0.6	132.5 +/- 5.1	-0.0212 +/- 0.0210	-0.0027 +/- 0.0251	131.9 +/- 3.2	131.6 +/- 9.6
250432	229.3403200	7.3460663	88.3 +/- 0.6	-0.0218 +/- 0.0061	0.0029 +/- 0.0057	88.9 +/- 1.2	88.8 +/- 0.6	79.3 +/- 6.9	-0.0330 +/- 0.0438	-0.0972 +/- 0.0381	68.5 +/- 3.9	60.4 +/- 9.1
714996	232.0524700	9.8950904	91.5 +/- 0.8	0.0170 +/- 0.0047	0.0229 +/- 0.0053	96.6 +/- 1.2	91.6 +/- 0.7	64.7 +/- 6.7	0.0060 +/- 0.0335	-0.0168 +/- 0.0403	62.4 +/- 4.5	62.0 +/- 9.1
714981	231.8196800	10.0445150	166.5 +/- 0.8	-0.0368 +/- 0.0032	-0.0005 +/- 0.0033	166.3 +/- 1.3	166.2 +/- 0.7	145.9 +/- 3.8	-0.0203 +/- 0.0191	-0.0517 +/- 0.0171	138.9 +/- 3.6	127.4 +/- 7.0
170275	119.0413300	14.2606240	56.9 +/- 0.5	-0.0066 +/- 0.0072	-0.0033 +/- 0.0077	56.4 +/- 1.1	57.1 +/- 0.5	6.9 +/- 10.7	-0.2119 +/- 0.0648	0.2449 +/- 0.0950	21.4 +/- 2.8	11.0 +/- 17.2
188818	120.5465900	15.8729760	81.2 +/- 0.5	-0.0351 +/- 0.0044	0.0160 +/- 0.0055	84.4 +/- 1.1	81.4 +/- 0.5	49.4 +/- 5.7	-0.0002 +/- 0.0321	0.0011 +/- 0.0337	45.7 +/- 4.1	49.5 +/- 7.0
193817	147.8305500	15.6873780	71.6 +/- 0.4	-0.0249 +/- 0.0070	0.0282 +/- 0.0080	76.5 +/- 1.4	72.4 +/- 0.8	46.9 +/- 9.3	0.0128 +/- 0.0570	0.0026 +/- 0.0671	47.7 +/- 4.9	47.2 +/- 12.1
191426	150.1801500	15.2842720	57.8 +/- 0.6	-0.0057 +/- 0.0065	0.0081 +/- 0.0081	58.9 +/- 1.1	56.4 +/- 0.5	38.0 +/- 7.8	-0.0052 +/- 0.0699	0.0024 +/- 0.0672	37.0 +/- 4.9	38.2 +/- 10.0
203085	151.4105100	14.8740620	67.5 +/- 0.4	-0.0175 +/- 0.0040	0.0094 +/- 0.0045	69.1 +/- 0.7	68.1 +/- 0.4	55.9 +/- 4.0	-0.0851 +/- 0.0273	-0.1723 +/- 0.0229	33.2 +/- 3.1	32.3 +/- 3.9
208357	163.3879800	9.3192302	55.1 +/- 0.4	0.0021 +/- 0.0072	0.0021 +/- 0.0082	55.4 +/- 1.1	55.1 +/- 0.6	47.6 +/- 8.2	0.0858 +/- 0.0584	-0.0254 +/- 0.0550	44.3 +/- 5.9	44.6 +/- 10.0
5981	163.0161300	10.1483110	72.0 +/- 0.4	-0.0413 +/- 0.0037	0.0183 +/- 0.0042	75.2 +/- 0.7	73.7 +/- 0.4	68.3 +/- 4.7	-0.0397 +/- 0.0279	-0.0671 +/- 0.0286	61.7 +/- 3.7	57.1 +/- 6.2
213056	165.4956300	8.1088929	63.2 +/- 0.4	-0.0003 +/- 0.0047	-0.0048 +/- 0.0057	62.5 +/- 0.9	62.5 +/- 0.4	12.6 +/- 6.1	-0.0029 +/- 0.0377	-0.0292 +/- 0.0391	24.5 +/- 3.0	11.7 +/- 5.8
6424	171.1680300	14.9465060	66.7 +/- 0.6	-0.0192 +/- 0.0051	0.0000 +/- 0.0058	66.7 +/- 0.9	66.5 +/- 0.6	32.8 +/- 7.0	-0.0139 +/- 0.0356	-0.0375 +/- 0.0390	19.0 +/- 2.9	29.8 +/- 7.1
5808	160.1301700	12.2944070	72.1 +/- 0.6	-0.0320 +/- 0.0051	0.0196 +/- 0.0051	75.6 +/- 0.9	73.8 +/- 0.5	51.3 +/- 5.9	0.0004 +/- 0.0352	0.0032 +/- 0.0362	50.2 +/- 3.5	51.7 +/- 7.5
200607	162.3598300	12.3247640	78.8 +/- 0.4	-0.0158 +/- 0.0042	0.0114 +/- 0.0042	81.0 +/- 0.8	79.4 +/- 0.3	49.3 +/- 5.3	-0.0138 +/- 0.0323	-0.0032 +/- 0.0370	47.6 +/- 2.1	48.9 +/- 6.9
205189	161.9240800	13.0238930	69.6 +/- 0.9	0.0049 +/- 0.0047	0.0263 +/- 0.0050	74.1 +/- 0.9	70.8 +/- 0.6	41.9 +/- 5.9	0.0063 +/- 0.0299	0.0038 +/- 0.0376	40.7 +/- 2.9	42.3 +/- 7.1
5988	163.1082300	10.5472460	102.0 +/- 0.7	-0.0131 +/- 0.0033	0.0817 +/- 0.0041	122.4 +/- 1.0	108.5 +/- 0.5	84.6 +/- 5.6	-0.0292 +/- 0.0257	0.0743 +/- 0.0293	92.4 +/- 3.2	100.0 +/- 9.0
212996	167.4648000	10.3889390	63.5 +/- 0.6	0.0036 +/- 0.0062	0.0024 +/- 0.0064	63.9 +/- 1.0	63.2 +/- 0.6	6.9 +/- 8.6	-0.2859 +/- 0.0633	0.2409 +/- 0.0922	22.8 +/- 4.0	11.0 +/- 13.8
213198	168.5228800	10.9976630	75.9 +/- 0.8	0.0033 +/- 0.0081	-0.0071 +/- 0.0092	74.6 +/- 1.7	75.8 +/- 0.8	56.5 +/- 10.5	-0.0290 +/- 0.0680	-0.0208 +/- 0.0677	53.7 +/- 7.6	53.6 +/- 13.7
220363	184.8508600	12.3013790	112.3 +/- 0.8	-0.0210 +/- 0.0044	-0.0110 +/- 0.0050	109.3 +/- 1.4	111.4 +/- 0.7	101.0 +/- 6.8	-0.0048 +/- 0.0285	-0.0179 +/- 0.0328	98.7 +/- 4.3	96.6 +/- 10.4
7347	184.7278100	12.4700620	44.3 +/- 1.3	0.0008 +/- 0.0107	-0.0005 +/- 0.0107	44.2 +/- 1.2	40.1 +/- 0.8	39.4 +/- 12.2	-0.0210 +/- 0.0660	-0.1117 +/- 0.0731	26.3 +/- 4.5	28.6 +/- 11.3
226088	188.3548200	16.0761080	75.8 +/- 1.1	0.0001 +/- 0.0084	0.0088 +/- 0.0092	77.4 +/- 1.7	76.6 +/- 0.6	40.0 +/- 10.0	0.0018 +/- 0.0667	-0.0081 +/- 0.0678	37.8 +/- 6.5	39.2 +/- 11.8
200466	158.3893000	11.8713830	128.0 +/- 0.9	-0.0212 +/- 0.0042	0.0576 +/- 0.0048	146.1 +/- 1.5	128.2 +/- 0.7	92.8 +/- 6.2	0.0088 +/- 0.0267	0.0030 +/- 0.0349	93.5 +/- 3.2	93.5 +/- 10.1
202566	159.0157600	11.9830020	64.6 +/- 0.6	-0.0178 +/- 0.0048	0.0140 +/- 0.0056	66.8 +/- 0.9	60.1 +/- 0.2	18.6 +/- 5.1	-0.0013 +/- 0.0358	-0.0039 +/- 0.0363	34.8 +/- 1.2	18.4 +/- 5.3
201520	158.7366000	15.4769840	49.8 +/- 0.5	-0.0110 +/- 0.0049	-0.0064 +/- 0.0050	49.0 +/- 0.6	48.3 +/- 0.6	6.9 +/- 9.5	-0.1794 +/- 0.0401	0.2241 +/- 0.0879	17.5 +/- 1.3	10.7 +/- 14.8
200534	160.5454400	12.4983580	76.1 +/- 0.9	0.0031 +/- 0.0076	0.0052 +/- 0.0073	77.1 +/- 1.4	76.7 +/- 0.6	56.4 +/- 8.7	-0.0051 +/- 0.0549	0.0016 +/- 0.0594	57.1 +/- 4.7	56.6 +/- 12.0
230262	200.2362000	14.1560820	66.4 +/- 0.6	0.0155 +/- 0.0055	0.0101 +/- 0.0067	68.0 +/- 1.1	65.7 +/- 0.6	49.7 +/- 7.1	0.0213 +/- 0.0464	-0.0045 +/- 0.0492	48.7 +/- 4.4	49.2 +/- 9.2

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
9027	211.7667600	10.6429340	106.5 +/- 1.3	0.0750 +/- 0.0069	-0.0155 +/- 0.0085	102.5 +/- 2.2	99.1 +/- 1.0	80.2 +/- 7.5	0.0420 +/- 0.0490	-0.0981 +/- 0.0505	66.9 +/- 5.5	60.9 +/- 11.4
9008	211.2575900	11.0118780	42.1 +/- 1.1	-0.0005 +/- 0.0096	0.0003 +/- 0.0091	42.1 +/- 0.9	43.1 +/- 0.2	39.9 +/- 7.4	0.0876 +/- 0.0541	-0.2143 +/- 0.0478	23.1 +/- 5.2	19.0 +/- 5.8
726516	216.2036000	26.2276020	48.7 +/- 0.1	-0.0003 +/- 0.0055	0.0002 +/- 0.0058	48.7 +/- 0.7	47.3 +/- 0.3	27.4 +/- 6.7	0.0002 +/- 0.0315	-0.0010 +/- 0.0407	18.3 +/- 4.0	27.3 +/- 7.2
260086	241.1327800	12.1049070	95.3 +/- 0.6	0.0531 +/- 0.0045	-0.0258 +/- 0.0045	89.3 +/- 1.1	92.7 +/- 0.7	81.5 +/- 4.5	0.0709 +/- 0.0288	-0.1256 +/- 0.0240	66.5 +/- 3.1	56.4 +/- 5.7
203001	155.5138100	13.7694990	95.0 +/- 0.6	0.0030 +/- 0.0036	0.0116 +/- 0.0037	97.7 +/- 0.9	96.1 +/- 0.6	80.3 +/- 5.9	-0.0176 +/- 0.0269	0.0054 +/- 0.0314	80.9 +/- 3.9	81.4 +/- 8.6
200261	155.1719200	13.9677200	120.0 +/- 0.6	-0.0164 +/- 0.0030	-0.0102 +/- 0.0033	117.0 +/- 1.0	119.1 +/- 0.6	111.4 +/- 4.1	-0.0185 +/- 0.0233	-0.0558 +/- 0.0236	104.3 +/- 3.0	96.2 +/- 7.3
203090	155.2052500	14.1025670	35.1 +/- 0.1	-0.0006 +/- 0.0072	0.0010 +/- 0.0097	35.2 +/- 0.8	36.0 +/- 0.4	35.6 +/- 5.3	0.1320 +/- 0.0561	-0.2445 +/- 0.0404	20.6 +/- 6.6	14.3 +/- 4.1
220530	186.2041300	8.8002883	86.1 +/- 0.6	0.0046 +/- 0.0052	-0.0003 +/- 0.0053	86.0 +/- 1.1	86.0 +/- 0.4	68.8 +/- 6.5	0.0115 +/- 0.0309	-0.0688 +/- 0.0324	60.5 +/- 4.4	57.2 +/- 7.7
120091	32.8898320	13.9171560	96.9 +/- 0.5	-0.0197 +/- 0.0021	0.1291 +/- 0.0029	127.5 +/- 0.7	99.0 +/- 0.3	57.2 +/- 2.8	-0.0315 +/- 0.0170	0.0056 +/- 0.0178	57.2 +/- 1.3	58.0 +/- 3.8
122343	32.9039350	14.5125680	80.8 +/- 0.4	-0.0183 +/- 0.0047	0.0179 +/- 0.0052	84.3 +/- 1.0	81.8 +/- 0.5	53.0 +/- 5.3	-0.0479 +/- 0.0297	-0.0245 +/- 0.0319	49.4 +/- 2.9	49.8 +/- 6.5
182605	120.0079800	27.1145340	74.4 +/- 0.6	-0.0225 +/- 0.0039	0.0248 +/- 0.0052	78.9 +/- 0.9	75.0 +/- 0.3	49.8 +/- 3.9	-0.0998 +/- 0.0287	-0.1673 +/- 0.0245	26.5 +/- 3.7	29.4 +/- 3.8
172205	119.6092500	27.1615220	85.1 +/- 0.5	-0.0500 +/- 0.0067	-0.0046 +/- 0.0068	84.1 +/- 1.4	83.6 +/- 1.1	74.1 +/- 9.6	-0.0847 +/- 0.0497	-0.0641 +/- 0.0559	64.5 +/- 5.0	62.5 +/- 13.0
183033	122.9871900	26.0560760	64.0 +/- 0.3	-0.0029 +/- 0.0041	0.0288 +/- 0.0048	68.5 +/- 0.8	64.7 +/- 0.4	37.2 +/- 4.8	-0.0062 +/- 0.0259	-0.0057 +/- 0.0333	35.9 +/- 1.2	36.7 +/- 5.6
183025	122.9282700	26.3209050	50.0 +/- 0.4	0.0007 +/- 0.0084	-0.0006 +/- 0.0103	49.9 +/- 1.3	50.2 +/- 0.5	22.8 +/- 11.7	0.0057 +/- 0.0708	-0.0267 +/- 0.0721	6.9 +/- 4.6	21.3 +/- 11.7
183013	122.7833700	26.3160510	47.2 +/- 0.6	0.0000 +/- 0.0082	-0.0017 +/- 0.0104	47.0 +/- 1.2	46.5 +/- 0.3	6.9 +/- 10.4	-0.0789 +/- 0.0649	0.1103 +/- 0.0849	26.8 +/- 4.2	8.8 +/- 13.3
182947	122.1154900	26.3725570	57.3 +/- 1.0	-0.0132 +/- 0.0054	-0.0095 +/- 0.0091	56.0 +/- 1.3	56.3 +/- 1.2	35.7 +/- 8.8	-0.0025 +/- 0.0565	-0.0037 +/- 0.0600	35.2 +/- 4.8	35.4 +/- 10.2
183005	122.7271300	26.6967820	95.3 +/- 2.2	-0.0064 +/- 0.0136	-0.0039 +/- 0.0127	94.4 +/- 3.0	94.3 +/- 2.0	73.1 +/- 9.9	-0.0603 +/- 0.0747	-0.1904 +/- 0.0527	28.9 +/- 6.0	39.0 +/- 10.8
182898	121.6652700	23.9911500	69.7 +/- 0.7	0.0026 +/- 0.0064	-0.0015 +/- 0.0071	69.4 +/- 1.2	69.3 +/- 0.5	45.0 +/- 7.4	0.0006 +/- 0.0553	0.0085 +/- 0.0575	43.7 +/- 4.1	45.9 +/- 9.9
180931	121.7928600	24.3892420	110.2 +/- 0.8	-0.0251 +/- 0.0051	0.0035 +/- 0.0054	111.1 +/- 1.5	110.4 +/- 0.7	99.2 +/- 6.5	-0.0496 +/- 0.0307	-0.0314 +/- 0.0300	95.6 +/- 5.0	91.6 +/- 9.4
182863	121.3655900	24.7953110	89.1 +/- 1.6	0.0128 +/- 0.0101	0.0098 +/- 0.0100	91.2 +/- 2.2	85.9 +/- 1.5	50.4 +/- 10.3	0.0142 +/- 0.0653	0.0043 +/- 0.0716	49.0 +/- 7.3	50.9 +/- 13.7
4257	122.5468000	24.8930540	59.3 +/- 0.8	-0.0027 +/- 0.0095	-0.0013 +/- 0.0110	59.1 +/- 1.6	58.8 +/- 1.2	6.9 +/- 10.8	0.0009 +/- 0.0766	-0.0015 +/- 0.0735	19.6 +/- 1.6	6.9 +/- 10.8
180962	123.3575200	25.1269680	141.4 +/- 0.7	0.0010 +/- 0.0036	0.0005 +/- 0.0043	141.6 +/- 1.5	141.4 +/- 0.7	127.4 +/- 5.6	0.0026 +/- 0.0225	0.0062 +/- 0.0274	128.3 +/- 4.2	129.3 +/- 10.3
183081	123.5014600	25.7366960	69.2 +/- 0.9	0.0004 +/- 0.0091	0.0057 +/- 0.0086	70.2 +/- 1.5	70.7 +/- 1.1	14.5 +/- 8.4	-0.1764 +/- 0.0542	-0.0039 +/- 0.0620	34.8 +/- 6.7	14.4 +/- 8.6
183127	123.8720200	26.1509780	61.8 +/- 0.6	0.0027 +/- 0.0048	0.0147 +/- 0.0057	64.0 +/- 0.9	62.7 +/- 0.5	19.1 +/- 6.7	-0.0132 +/- 0.0371	0.0017 +/- 0.0379	26.3 +/- 2.9	19.2 +/- 7.0
183162	124.1434700	24.4937340	52.3 +/- 1.1	-0.0005 +/- 0.0063	0.0021 +/- 0.0087	52.6 +/- 1.1	53.1 +/- 0.2	26.7 +/- 11.2	0.0036 +/- 0.0612	-0.0116 +/- 0.0736	20.5 +/- 6.7	25.9 +/- 11.9
183215	124.6617600	25.2051690	100.4 +/- 0.8	-0.0003 +/- 0.0072	0.0009 +/- 0.0073	100.6 +/- 1.8	100.8 +/- 1.0	85.9 +/- 8.9	-0.0721 +/- 0.0508	-0.0894 +/- 0.0449	74.8 +/- 5.4	67.1 +/- 11.7
181635	134.0324000	9.1073874	82.3 +/- 0.5	0.0017 +/- 0.0048	0.0041 +/- 0.0065	83.1 +/- 1.3	82.0 +/- 0.6	38.9 +/- 5.8	-0.0040 +/- 0.0325	0.0039 +/- 0.0357	43.6 +/- 3.4	39.3 +/- 6.8
4473	128.4860700	26.9726620	59.3 +/- 0.3	0.0048 +/- 0.0030	-0.0156 +/- 0.0031	57.0 +/- 0.5	57.6 +/- 0.4	37.2 +/- 3.5	0.0162 +/- 0.0254	-0.0781 +/- 0.0260	19.2 +/- 1.2	30.1 +/- 3.7
184090	130.6402900	27.8025630	71.1 +/- 0.6	0.0002 +/- 0.0060	0.0004 +/- 0.0073	71.2 +/- 1.3	70.5 +/- 0.7	41.9 +/- 7.6	0.0004 +/- 0.0517	-0.0023 +/- 0.0617	40.1 +/- 6.7	41.7 +/- 9.9
180656	130.1607400	27.2411050	73.5 +/- 0.6	0.0192 +/- 0.0053	0.0183 +/- 0.0065	76.8 +/- 1.2	74.5 +/- 0.8	47.1 +/- 9.5	0.0324 +/- 0.0478	-0.0252 +/- 0.0481	45.6 +/- 3.5	44.2 +/- 10.5
268138	242.0291100	9.1270692	108.9 +/- 0.8	-0.0075 +/- 0.0048	0.0101 +/- 0.0049	111.6 +/- 1.3	107.8 +/- 0.9	81.4 +/- 5.6	0.0109 +/- 0.0298	-0.0062 +/- 0.0346	80.9 +/- 3.9	80.2 +/- 8.8
261319	242.1178600	7.4567608	112.2 +/- 1.3	0.0047 +/- 0.0057	0.0696 +/- 0.0069	131.3 +/- 1.9	111.6 +/- 1.2	63.3 +/- 8.2	-0.0036 +/- 0.0420	0.0013 +/- 0.0514	63.9 +/- 5.2	63.5 +/- 11.5
180586	135.3523900	10.2001710	80.8 +/- 0.6	0.0045 +/- 0.0037	0.0318 +/- 0.0046	87.1 +/- 0.9	83.5 +/- 0.4	68.7 +/- 6.1	-0.0259 +/- 0.0275	0.0080 +/- 0.0353	69.8 +/- 2.9	70.0 +/- 8.6
5021	141.4472100	11.4245770	154.5 +/- 0.6	-0.0169 +/- 0.0027	-0.0250 +/- 0.0034	145.0 +/- 1.3	151.9 +/- 0.6	147.1 +/- 4.0	-0.0322 +/- 0.0172	-0.0314 +/- 0.0188	142.6 +/- 3.6	135.8 +/- 7.7
4652	133.2971800	9.1481623	118.1 +/- 0.7	-0.0468 +/- 0.0038	-0.0031 +/- 0.0043	117.2 +/- 1.2	116.6 +/- 0.7	107.0 +/- 5.6	-0.0616 +/- 0.0256	-0.0318 +/- 0.0300	102.6 +/- 3.6	98.7 +/- 9.4
10146	240.7710500	5.1078024	40.8 +/- 0.2	-0.0004 +/- 0.0100	-0.0040 +/- 0.0111	40.4 +/- 1.1	40.4 +/- 0.7	31.8 +/- 11.2	-0.0182 +/- 0.0701	-0.0597 +/- 0.0662	27.4 +/- 5.4	27.1 +/- 10.9
183910	129.6718900	24.8851030	71.4 +/- 0.8	-0.0193 +/- 0.0065	0.0130 +/- 0.0067	73.7 +/- 1.2	71.7 +/- 0.8	54.3 +/- 8.4	-0.0196 +/- 0.0459	-0.0999 +/- 0.0441	39.3 +/- 4.9	41.0 +/- 8.6
4624	132.5983100	25.9540780	115.1 +/- 0.6	-0.0225 +/- 0.0035	0.0002 +/- 0.0039	115.2 +/- 1.1	115.2 +/- 0.6	104.1 +/- 4.3	-0.0259 +/- 0.0232	-0.0751 +/- 0.0236	94.3 +/- 2.7	85.0 +/- 7.0
170969	119.4479700	16.0302410	89.3 +/- 0.7	-0.0097 +/- 0.0031	0.0290 +/- 0.0036	95.6 +/- 0.8	91.7 +/- 0.4	80.1 +/- 2.9	-0.0533 +/- 0.0240	-0.0774 +/- 0.0197	71.0 +/- 2.9	64.9 +/- 4.5
194336	137.0823600	24.5664480	67.6 +/- 1.1	0.0058 +/- 0.0108	-0.0001 +/- 0.0129	67.6 +/- 2.1	64.1 +/- 1.5	61.6 +/- 11.6	0.0087 +/- 0.0709	-0.0029 +/- 0.0679	57.4 +/- 8.7	61.2 +/- 15.4
716565	242.9093000	4.8530563	90.7 +/- 0.9	0.0022 +/- 0.0065	0.0018 +/- 0.0075	91.1 +/- 1.7	89.2 +/- 1.1	48.3 +/- 8.4	-0.0020 +/- 0.0517	-0.0050 +/- 0.0609	43.8 +/- 5.4	47.7 +/- 11.0
170339	118.5187000	13.9541110	92.2 +/- 0.8	0.0066 +/- 0.0049	0.0011 +/- 0.0064	92.4 +/- 1.4	92.7 +/- 0.6	78.3 +/- 5.7	0.0014 +/- 0.0321	-0.1586 +/- 0.0306	57.2 +/- 3.8	47.9 +/- 6.8
181301	124.5435500	15.5417600	154.9 +/- 1.1	0.0016 +/- 0.0035	0.0549 +/- 0.0042	175.7 +/- 1.6	159.8 +/- 0.8	128.4 +/- 6.0	-0.0099 +/- 0.0215	-0.0137 +/- 0.0271	126.8 +/- 5.1	124.1 +/- 10.3
188759	125.0792300	14.4762500	101.0 +/- 1.6	-0.0010 +/- 0.0104	-0.0006 +/- 0.0128	100.9 +/- 3.2	100.6 +/- 1.3	77.5 +/- 10.8	0.0162 +/- 0.0645	-0.0579 +/- 0.0645	71.0 +/- 8.8	66.5 +/- 15.4
180238	125.7313600	13.6228540	93.7 +/- 0.6	-0.0189 +/- 0.0048	0.0209 +/- 0.0057	98.5 +/- 1.3	95.5 +/- 0.6	73.9 +/- 6.0	-0.0297 +/- 0.0303	0.0113 +/- 0.0351	74.3 +/- 4.5	75.9 +/- 8.9

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
170316	120.4811900	11.7203430	135.0 +/- 0.5	0.0265 +/- 0.0027	-0.0178 +/- 0.0027	129.1 +/- 0.9	133.2 +/- 0.4	123.1 +/- 3.7	0.0006 +/- 0.0153	-0.0097 +/- 0.0178	121.8 +/- 3.1	120.2 +/- 6.5
180405	129.4722700	12.7805360	134.2 +/- 1.0	0.0142 +/- 0.0042	0.1191 +/- 0.0052	173.4 +/- 1.7	137.7 +/- 0.7	87.0 +/- 5.8	-0.0097 +/- 0.0267	0.0126 +/- 0.0248	89.2 +/- 3.6	89.7 +/- 8.0
180570	134.6802600	12.6772210	92.6 +/- 0.5	-0.0101 +/- 0.0039	0.0491 +/- 0.0050	103.7 +/- 1.1	96.3 +/- 0.6	73.3 +/- 5.5	-0.0135 +/- 0.0232	-0.0344 +/- 0.0336	69.7 +/- 2.9	67.1 +/- 7.9
180548	133.9706900	13.5630500	42.3 +/- 0.2	0.0000 +/- 0.0066	-0.0034 +/- 0.0100	41.9 +/- 1.0	38.7 +/- 0.6	31.0 +/- 8.6	0.0003 +/- 0.0605	-0.0135 +/- 0.0593	26.5 +/- 4.6	30.0 +/- 9.5
190012	135.8471700	13.5106450	105.4 +/- 0.8	0.0036 +/- 0.0039	0.0112 +/- 0.0052	108.3 +/- 1.3	106.0 +/- 0.6	93.3 +/- 5.7	0.0135 +/- 0.0237	-0.0029 +/- 0.0321	93.2 +/- 3.4	92.6 +/- 9.3
190535	136.1259200	13.6193330	55.0 +/- 0.9	-0.0033 +/- 0.0097	-0.0112 +/- 0.0098	53.5 +/- 1.3	53.2 +/- 0.6	39.9 +/- 8.9	-0.0060 +/- 0.0608	-0.0035 +/- 0.0669	40.3 +/- 5.0	39.6 +/- 11.0
193850	136.3419200	13.6257770	63.9 +/- 1.1	-0.0011 +/- 0.0084	-0.0002 +/- 0.0081	63.9 +/- 1.3	64.3 +/- 0.8	33.2 +/- 11.5	0.0070 +/- 0.0547	-0.0024 +/- 0.0692	32.7 +/- 6.3	33.0 +/- 12.7
190024	136.1326700	13.1612280	105.4 +/- 0.9	0.0022 +/- 0.0030	0.0974 +/- 0.0049	130.5 +/- 1.3	107.4 +/- 0.5	52.4 +/- 5.1	-0.0009 +/- 0.0217	-0.0034 +/- 0.0336	51.6 +/- 2.0	52.0 +/- 6.6
10384	246.6945100	11.5802740	91.3 +/- 0.7	-0.0068 +/- 0.0033	0.0623 +/- 0.0039	105.2 +/- 0.9	95.8 +/- 0.5	67.5 +/- 4.6	-0.0103 +/- 0.0242	-0.0136 +/- 0.0264	66.1 +/- 2.6	65.3 +/- 6.2
726105	211.7727100	24.4542710	99.4 +/- 0.9	-0.0100 +/- 0.0067	0.0073 +/- 0.0063	101.2 +/- 1.5	97.4 +/- 0.9	51.5 +/- 6.7	-0.1204 +/- 0.0495	-0.1087 +/- 0.0422	29.4 +/- 3.3	37.8 +/- 7.2
244926	221.3793600	9.9113145	76.7 +/- 0.9	0.0306 +/- 0.0094	-0.0271 +/- 0.0099	71.6 +/- 1.9	73.7 +/- 1.3	79.3 +/- 9.6	-0.0369 +/- 0.0619	-0.1925 +/- 0.0474	55.7 +/- 9.2	41.9 +/- 10.5
249234	223.6007700	8.0881314	93.7 +/- 1.0	-0.0058 +/- 0.0051	0.0007 +/- 0.0064	93.9 +/- 1.5	93.9 +/- 1.0	49.9 +/- 7.5	-0.0077 +/- 0.0544	-0.0099 +/- 0.0513	47.9 +/- 5.3	48.7 +/- 9.6
241039	225.3952300	8.9460343	49.6 +/- 0.5	-0.0045 +/- 0.0073	-0.0043 +/- 0.0081	49.1 +/- 1.0	48.6 +/- 0.4	40.4 +/- 6.8	-0.0402 +/- 0.0590	-0.1447 +/- 0.0480	18.8 +/- 6.4	26.1 +/- 6.5
716126	225.3535900	7.6275414	76.3 +/- 0.7	-0.0062 +/- 0.0052	0.0112 +/- 0.0072	78.4 +/- 1.3	76.3 +/- 0.8	35.2 +/- 10.1	-0.0149 +/- 0.0434	-0.0005 +/- 0.0631	34.8 +/- 3.7	35.2 +/- 11.5
251669	226.0075600	7.7506296	84.7 +/- 0.5	-0.0104 +/- 0.0038	0.0627 +/- 0.0050	97.7 +/- 1.0	87.9 +/- 0.5	54.4 +/- 4.6	-0.0025 +/- 0.0307	-0.0046 +/- 0.0332	54.0 +/- 4.1	53.8 +/- 6.3
251664	225.6483500	7.8933119	135.4 +/- 1.1	-0.0519 +/- 0.0052	0.0328 +/- 0.0061	146.3 +/- 2.0	138.2 +/- 1.1	119.6 +/- 7.9	-0.0578 +/- 0.0305	0.0162 +/- 0.0302	122.7 +/- 5.8	124.3 +/- 12.1
250086	226.7896600	9.6355664	104.1 +/- 0.7	-0.0446 +/- 0.0050	-0.0090 +/- 0.0050	101.8 +/- 1.3	103.3 +/- 0.6	93.2 +/- 5.9	-0.0635 +/- 0.0298	-0.0413 +/- 0.0310	88.2 +/- 4.0	83.8 +/- 8.8
714612	226.5105500	9.9300278	166.7 +/- 0.8	-0.0229 +/- 0.0033	-0.0151 +/- 0.0037	160.5 +/- 1.5	165.4 +/- 0.8	153.3 +/- 4.6	-0.0331 +/- 0.0213	-0.0470 +/- 0.0197	146.7 +/- 4.0	135.7 +/- 8.4
250068	226.5648600	10.3404290	89.6 +/- 0.7	0.0119 +/- 0.0048	0.0487 +/- 0.0055	100.3 +/- 1.2	87.4 +/- 0.5	48.8 +/- 6.8	0.0044 +/- 0.0312	0.0011 +/- 0.0345	50.8 +/- 2.1	48.9 +/- 8.0
716186	226.8753600	7.8795956	46.6 +/- 1.0	-0.0042 +/- 0.0095	-0.0008 +/- 0.0135	46.5 +/- 1.5	43.7 +/- 1.0	33.1 +/- 10.7	0.0220 +/- 0.0673	-0.1190 +/- 0.0642	20.7 +/- 6.5	23.5 +/- 9.2
716173	226.7108200	7.9157981	120.7 +/- 0.9	-0.0010 +/- 0.0046	0.0045 +/- 0.0056	122.0 +/- 1.7	121.1 +/- 0.9	105.0 +/- 7.2	-0.0236 +/- 0.0327	-0.0432 +/- 0.0383	99.5 +/- 4.5	93.9 +/- 11.8
250160	227.4864400	9.3876642	151.1 +/- 0.8	0.0042 +/- 0.0034	-0.0290 +/- 0.0039	140.4 +/- 1.4	148.2 +/- 0.7	143.1 +/- 4.9	0.0016 +/- 0.0217	-0.0434 +/- 0.0217	137.2 +/- 4.2	127.9 +/- 8.8
714673	227.1962500	10.6990030	73.1 +/- 0.9	-0.0235 +/- 0.0088	0.0164 +/- 0.0093	76.0 +/- 1.7	72.1 +/- 0.6	62.7 +/- 9.6	-0.1774 +/- 0.0678	-0.0943 +/- 0.0496	44.7 +/- 8.8	48.2 +/- 10.6
250122	227.2290800	10.8034580	52.5 +/- 0.7	-0.0049 +/- 0.0059	-0.0026 +/- 0.0070	52.2 +/- 0.9	52.4 +/- 0.1	39.1 +/- 5.7	0.1433 +/- 0.0489	-0.1524 +/- 0.0407	22.4 +/- 3.9	24.5 +/- 5.3
252687	237.4949500	9.2785973	59.8 +/- 1.0	-0.0056 +/- 0.0075	0.0057 +/- 0.0084	60.6 +/- 1.2	59.7 +/- 0.8	30.3 +/- 10.8	0.0012 +/- 0.0578	0.0023 +/- 0.0693	29.3 +/- 3.5	30.5 +/- 12.0
252680	237.1960100	9.5240641	102.1 +/- 0.9	0.0286 +/- 0.0042	0.0284 +/- 0.0047	109.2 +/- 1.2	102.3 +/- 0.5	74.1 +/- 6.7	0.0196 +/- 0.0312	-0.0128 +/- 0.0325	71.9 +/- 3.1	71.8 +/- 8.8
254049	239.6369400	8.5990129	80.5 +/- 0.9	-0.0033 +/- 0.0069	0.0018 +/- 0.0084	80.9 +/- 1.7	80.9 +/- 0.7	55.7 +/- 8.7	-0.0023 +/- 0.0665	-0.0008 +/- 0.0582	54.8 +/- 7.2	55.6 +/- 11.8
101869	0.3809376	14.4074690	92.1 +/- 0.6	-0.0647 +/- 0.0050	0.0466 +/- 0.0060	102.6 +/- 1.4	89.0 +/- 0.5	65.3 +/- 7.7	-0.1162 +/- 0.0455	-0.0053 +/- 0.0506	61.2 +/- 5.2	64.5 +/- 11.1
717	17.3416490	14.3422980	204.7 +/- 0.9	-0.0191 +/- 0.0033	-0.0022 +/- 0.0030	203.6 +/- 1.5	204.3 +/- 0.9	195.2 +/- 4.7	-0.0395 +/- 0.0170	-0.0083 +/- 0.0178	193.6 +/- 4.2	191.2 +/- 9.7
112632	16.8581570	14.3429630	76.0 +/- 1.0	-0.0544 +/- 0.0070	-0.0088 +/- 0.0081	74.4 +/- 1.5	73.0 +/- 0.7	59.3 +/- 5.5	-0.1477 +/- 0.0552	-0.1632 +/- 0.0430	27.1 +/- 7.8	35.6 +/- 7.1
112737	18.1578780	14.3678750	113.7 +/- 1.2	-0.0045 +/- 0.0065	0.0103 +/- 0.0060	116.6 +/- 1.7	114.0 +/- 0.8	99.3 +/- 8.3	-0.0179 +/- 0.0431	-0.0379 +/- 0.0472	95.5 +/- 5.9	90.1 +/- 13.7
332090	351.2040100	13.9965350	182.2 +/- 0.8	-0.0241 +/- 0.0026	0.0419 +/- 0.0028	200.9 +/- 1.2	187.1 +/- 0.7	176.2 +/- 4.1	-0.0484 +/- 0.0142	0.0551 +/- 0.0168	182.5 +/- 3.4	200.0 +/- 8.6
12569	350.7989900	14.9014350	69.4 +/- 0.4	0.0080 +/- 0.0061	0.0034 +/- 0.0077	70.0 +/- 1.3	68.9 +/- 0.8	41.5 +/- 8.5	0.0231 +/- 0.0489	-0.0482 +/- 0.0523	38.8 +/- 3.3	36.6 +/- 9.2
332807	354.8733400	14.5595710	53.9 +/- 0.6	-0.0005 +/- 0.0092	-0.0012 +/- 0.0091	53.7 +/- 1.2	52.3 +/- 0.7	6.9 +/- 9.2	-0.2758 +/- 0.0584	0.1413 +/- 0.0800	6.9 +/- 5.1	9.3 +/- 12.5
330784	355.7295700	14.7547580	75.2 +/- 0.8	0.0070 +/- 0.0061	0.0009 +/- 0.0073	75.4 +/- 1.3	75.1 +/- 0.6	58.7 +/- 7.2	-0.0220 +/- 0.0521	-0.1047 +/- 0.0475	47.1 +/- 6.4	43.6 +/- 8.7
331022	359.1889100	13.8712410	103.9 +/- 0.9	0.0061 +/- 0.0040	0.0240 +/- 0.0049	110.0 +/- 1.2	104.1 +/- 0.7	62.2 +/- 6.0	-0.0023 +/- 0.0268	-0.0009 +/- 0.0360	61.0 +/- 2.7	62.1 +/- 8.1
727359	241.2037300	28.0955300	68.7 +/- 0.3	0.0000 +/- 0.0046	0.0007 +/- 0.0053	68.8 +/- 0.9	68.4 +/- 0.3	45.0 +/- 4.9	0.0002 +/- 0.0310	0.0015 +/- 0.0347	42.8 +/- 4.1	45.2 +/- 6.2
261022	241.8040800	28.0470920	78.6 +/- 0.9	-0.0293 +/- 0.0068	0.0197 +/- 0.0065	82.4 +/- 1.3	79.2 +/- 0.7	61.5 +/- 7.8	-0.0382 +/- 0.0441	-0.0137 +/- 0.0509	60.6 +/- 4.8	59.4 +/- 10.8
263116	241.4590500	27.2453290	73.9 +/- 1.4	-0.0232 +/- 0.0112	0.0089 +/- 0.0114	75.5 +/- 2.1	72.0 +/- 1.2	75.5 +/- 9.3	-0.1466 +/- 0.0685	-0.1542 +/- 0.0614	58.7 +/- 6.2	47.0 +/- 12.7
262793	240.1138700	26.7252840	39.0 +/- 0.3	0.0016 +/- 0.0057	-0.0009 +/- 0.0067	38.9 +/- 0.6	30.4 +/- 0.0	25.1 +/- 7.0	0.0037 +/- 0.0535	-0.0085 +/- 0.0614	17.7 +/- 4.8	24.6 +/- 7.8
262863	240.5220100	25.7877690	65.7 +/- 0.5	-0.0013 +/- 0.0056	-0.0018 +/- 0.0053	65.4 +/- 0.9	65.6 +/- 0.5	13.5 +/- 9.1	0.0025 +/- 0.0477	0.0049 +/- 0.0661	20.0 +/- 3.3	13.7 +/- 9.5
262833	240.3695400	26.0039780	102.2 +/- 1.3	-0.0099 +/- 0.0073	0.0102 +/- 0.0090	104.8 +/- 2.3	103.0 +/- 1.1	70.0 +/- 11.4	-0.0170 +/- 0.0564	0.0007 +/- 0.0614	66.4 +/- 7.0	70.1 +/- 15.5
263287	242.0992200	27.4922090	84.9 +/- 0.9	0.0035 +/- 0.0075	-0.0001 +/- 0.0089	84.9 +/- 1.9	84.5 +/- 1.1	59.5 +/- 8.5	0.0209 +/- 0.0554	-0.1281 +/- 0.0506	44.7 +/- 4.5	40.8 +/- 9.4
263322	242.1966400	27.8165710	164.9 +/- 1.8	-0.0163 +/- 0.0052	0.1275 +/- 0.0070	216.4 +/- 2.8	148.1 +/- 1.1	52.3 +/- 7.2	0.0013 +/- 0.0333	0.0018 +/- 0.0415	51.6 +/- 2.9	52.5 +/- 9.0
263047	241.2564200	26.1208510	58.5 +/- 0.8	0.0000 +/- 0.0081	-0.0007 +/- 0.0106	58.4 +/- 1.5	58.3 +/- 0.6	27.9 +/- 8.8	0.0004 +/- 0.0616	-0.0049 +/- 0.0589	6.9 +/- 1.5	27.6 +/- 9.6

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
263167	241.6547400	26.2295920	61.8 +/- 1.4	0.0012 +/- 0.0094	0.0002 +/- 0.0113	61.8 +/- 1.7	59.1 +/- 1.0	17.8 +/- 12.0	-0.0115 +/- 0.0711	-0.0107 +/- 0.0703	27.0 +/- 4.5	17.3 +/- 12.1
262953	240.9682800	25.4469420	75.5 +/- 0.9	0.0170 +/- 0.0080	0.0085 +/- 0.0102	77.1 +/- 1.9	74.3 +/- 0.7	44.0 +/- 11.0	0.0123 +/- 0.0646	-0.0113 +/- 0.0633	43.3 +/- 10.0	42.8 +/- 12.7
262916	240.7905800	25.6544190	61.3 +/- 0.7	-0.0069 +/- 0.0108	-0.0089 +/- 0.0095	60.0 +/- 1.4	59.4 +/- 0.5	42.8 +/- 10.9	0.0024 +/- 0.0618	-0.0025 +/- 0.0593	43.5 +/- 10.5	42.5 +/- 12.5
263078	241.3638800	25.8577260	87.8 +/- 0.5	-0.0471 +/- 0.0042	-0.0061 +/- 0.0049	86.5 +/- 1.1	87.1 +/- 0.6	75.6 +/- 5.7	-0.0819 +/- 0.0280	-0.0408 +/- 0.0306	70.4 +/- 3.2	68.0 +/- 7.6
260077	241.0039000	25.9554130	207.9 +/- 1.1	0.0041 +/- 0.0032	0.0249 +/- 0.0036	220.6 +/- 1.8	209.7 +/- 0.9	188.9 +/- 4.8	-0.0045 +/- 0.0163	-0.0091 +/- 0.0206	187.8 +/- 4.2	184.7 +/- 10.6
263506	242.8551400	27.2935790	64.7 +/- 0.7	-0.0151 +/- 0.0056	0.0144 +/- 0.0070	67.0 +/- 1.1	61.4 +/- 0.5	35.2 +/- 7.5	-0.0089 +/- 0.0522	-0.0733 +/- 0.0447	19.2 +/- 3.7	28.9 +/- 7.3
263533	242.9083100	26.2266640	67.5 +/- 0.6	-0.0250 +/- 0.0037	0.0040 +/- 0.0062	68.2 +/- 1.0	67.8 +/- 0.3	27.2 +/- 5.3	0.0011 +/- 0.0388	-0.0018 +/- 0.0358	28.8 +/- 3.1	27.1 +/- 5.8
260373	244.1044300	27.2461610	120.2 +/- 0.7	-0.0392 +/- 0.0034	0.0491 +/- 0.0041	134.7 +/- 1.2	123.8 +/- 0.6	107.1 +/- 5.5	-0.0953 +/- 0.0231	-0.0114 +/- 0.0255	105.7 +/- 3.8	104.1 +/- 8.6
260355	243.6945900	26.5588410	154.6 +/- 0.9	0.0021 +/- 0.0035	0.0022 +/- 0.0039	155.4 +/- 1.5	154.9 +/- 0.7	144.3 +/- 5.0	-0.0234 +/- 0.0217	-0.0216 +/- 0.0234	141.0 +/- 4.4	136.7 +/- 9.5
263877	243.7847800	26.5564380	74.6 +/- 1.2	-0.0028 +/- 0.0065	-0.0047 +/- 0.0086	73.7 +/- 1.6	73.8 +/- 0.7	49.2 +/- 9.9	0.0001 +/- 0.0658	0.0042 +/- 0.0623	50.2 +/- 6.3	49.7 +/- 12.5
263475	242.7484700	24.4359820	71.5 +/- 0.6	0.0102 +/- 0.0042	0.0126 +/- 0.0059	73.7 +/- 1.0	71.6 +/- 0.6	40.4 +/- 5.3	0.0001 +/- 0.0367	-0.0009 +/- 0.0360	38.0 +/- 3.7	40.3 +/- 6.4
263334	242.2292900	24.8115100	83.1 +/- 0.8	0.0025 +/- 0.0061	0.0018 +/- 0.0068	83.5 +/- 1.4	82.7 +/- 0.8	72.3 +/- 4.8	0.0650 +/- 0.0410	-0.1894 +/- 0.0261	45.7 +/- 3.8	38.8 +/- 5.3
261323	242.2770300	24.8704220	80.3 +/- 0.6	-0.0056 +/- 0.0048	-0.0013 +/- 0.0054	80.0 +/- 1.1	79.8 +/- 0.6	63.1 +/- 6.4	-0.0035 +/- 0.0402	-0.1042 +/- 0.0430	50.8 +/- 4.9	47.0 +/- 8.2
263382	242.4312800	25.0885780	95.5 +/- 1.1	0.0232 +/- 0.0077	0.0237 +/- 0.0090	101.0 +/- 2.1	98.6 +/- 1.1	23.7 +/- 10.5	-0.0018 +/- 0.0699	0.0054 +/- 0.0726	36.7 +/- 5.9	24.0 +/- 11.4
264049	244.4291700	25.8492950	95.7 +/- 1.0	0.0135 +/- 0.0052	0.0015 +/- 0.0067	96.1 +/- 1.6	95.5 +/- 0.7	78.7 +/- 8.8	-0.0327 +/- 0.0399	-0.0375 +/- 0.0527	75.4 +/- 4.8	71.5 +/- 12.9
260366	243.8549500	26.1103370	140.5 +/- 0.8	-0.0143 +/- 0.0036	0.0286 +/- 0.0041	150.3 +/- 1.4	143.6 +/- 0.7	132.0 +/- 5.3	-0.0121 +/- 0.0224	0.0240 +/- 0.0256	135.4 +/- 4.7	139.8 +/- 10.0
263864	243.7363600	24.7413650	57.2 +/- 0.9	-0.0010 +/- 0.0142	0.0002 +/- 0.0144	57.2 +/- 2.0	56.6 +/- 0.4	22.9 +/- 8.2	-0.0126 +/- 0.0783	0.0062 +/- 0.0674	23.1 +/- 14.0	23.2 +/- 9.1
263767	243.3984000	24.8275230	123.7 +/- 2.3	0.0053 +/- 0.0104	0.0324 +/- 0.0117	133.5 +/- 3.5	121.3 +/- 1.7	80.5 +/- 12.9	-0.0044 +/- 0.0643	0.0041 +/- 0.0659	78.1 +/- 10.1	81.3 +/- 18.4
263836	243.6301500	25.2466050	71.6 +/- 0.8	-0.0011 +/- 0.0071	0.0230 +/- 0.0086	75.6 +/- 1.5	72.0 +/- 1.0	41.8 +/- 9.9	-0.0313 +/- 0.0558	-0.0116 +/- 0.0575	36.3 +/- 6.6	40.6 +/- 11.3
261333	242.8100400	24.2250240	134.2 +/- 0.8	0.0105 +/- 0.0034	0.1021 +/- 0.0042	167.8 +/- 1.4	139.2 +/- 0.6	89.2 +/- 5.5	-0.0092 +/- 0.0230	0.0200 +/- 0.0299	91.3 +/- 3.2	93.6 +/- 8.7
260469	245.7623900	26.5382270	91.3 +/- 0.5	-0.0006 +/- 0.0040	0.0056 +/- 0.0041	92.6 +/- 0.9	91.3 +/- 0.5	64.2 +/- 5.1	-0.0166 +/- 0.0278	-0.0094 +/- 0.0280	62.4 +/- 3.7	62.7 +/- 6.6
260454	245.4776700	25.6255410	156.4 +/- 0.9	-0.0287 +/- 0.0043	-0.0263 +/- 0.0044	146.3 +/- 1.7	154.0 +/- 0.9	145.0 +/- 5.8	-0.0484 +/- 0.0261	-0.0259 +/- 0.0285	141.4 +/- 5.1	135.8 +/- 11.5
264220	245.1711000	26.0669480	69.1 +/- 0.4	-0.0152 +/- 0.0041	0.0321 +/- 0.0054	74.5 +/- 0.9	71.1 +/- 0.4	47.4 +/- 6.5	-0.0017 +/- 0.0343	-0.0022 +/- 0.0360	47.4 +/- 3.1	47.1 +/- 7.7
264280	245.4181600	24.8952210	115.3 +/- 0.8	-0.0068 +/- 0.0036	-0.0005 +/- 0.0042	115.2 +/- 1.2	115.3 +/- 0.7	99.5 +/- 4.7	-0.0028 +/- 0.0262	-0.0722 +/- 0.0249	91.4 +/- 3.6	81.9 +/- 7.2
264048	244.4255700	25.2054990	151.9 +/- 1.4	-0.0061 +/- 0.0047	0.0959 +/- 0.0058	187.6 +/- 2.2	150.1 +/- 1.0	77.4 +/- 6.9	-0.0026 +/- 0.0349	0.0013 +/- 0.0354	75.1 +/- 4.9	77.6 +/- 9.6
264412	246.0404800	25.6707510	70.0 +/- 0.5	-0.0198 +/- 0.0043	0.0339 +/- 0.0053	75.8 +/- 0.9	72.2 +/- 0.5	65.2 +/- 4.9	-0.0349 +/- 0.0274	-0.0389 +/- 0.0319	59.8 +/- 2.3	59.0 +/- 6.8
264382	245.8834700	25.7194040	76.0 +/- 0.6	-0.0367 +/- 0.0054	0.0222 +/- 0.0059	80.1 +/- 1.1	75.1 +/- 0.8	56.3 +/- 6.6	-0.1600 +/- 0.0482	-0.1427 +/- 0.0350	42.6 +/- 3.6	36.6 +/- 6.5
264411	246.0375100	25.8163390	62.0 +/- 0.8	-0.0020 +/- 0.0076	-0.0020 +/- 0.0068	61.7 +/- 1.0	61.6 +/- 0.6	63.5 +/- 4.5	0.0094 +/- 0.0435	-0.2847 +/- 0.0248	22.3 +/- 6.8	19.2 +/- 4.1
264333	245.6826800	24.3798200	46.5 +/- 0.0	-0.0023 +/- 0.0112	-0.0011 +/- 0.0122	46.4 +/- 1.4	42.3 +/- 1.1	37.5 +/- 10.6	-0.0008 +/- 0.0688	0.0001 +/- 0.0737	22.8 +/- 4.7	37.5 +/- 12.6
261632	248.3548800	27.9735830	71.6 +/- 0.7	-0.0101 +/- 0.0046	0.0108 +/- 0.0060	73.5 +/- 1.1	71.6 +/- 0.5	51.6 +/- 6.0	-0.0644 +/- 0.0302	-0.0431 +/- 0.0351	46.7 +/- 3.5	46.2 +/- 7.0
264843	248.3865300	25.9644610	85.3 +/- 1.5	0.0309 +/- 0.0079	0.0451 +/- 0.0097	94.7 +/- 2.0	86.5 +/- 1.0	6.9 +/- 10.6	-0.0004 +/- 0.0753	-0.0003 +/- 0.0782	23.6 +/- 4.8	6.9 +/- 10.7
264848	248.4361700	26.1868270	68.2 +/- 2.1	-0.0018 +/- 0.0152	-0.0012 +/- 0.0180	68.0 +/- 3.0	68.7 +/- 1.2	42.5 +/- 13.0	-0.0107 +/- 0.0739	0.0035 +/- 0.0712	46.3 +/- 13.4	42.9 +/- 15.1
170479	117.9020300	27.3796880	84.3 +/- 0.8	-0.0287 +/- 0.0053	0.0439 +/- 0.0053	93.4 +/- 1.1	79.8 +/- 0.6	44.0 +/- 6.6	-0.0077 +/- 0.0347	-0.0011 +/- 0.0361	42.4 +/- 2.8	43.9 +/- 7.6
170480	117.9609500	27.4592790	93.9 +/- 0.8	0.0005 +/- 0.0042	0.0291 +/- 0.0052	100.6 +/- 1.2	95.2 +/- 0.6	36.5 +/- 5.1	-0.0024 +/- 0.0297	-0.0003 +/- 0.0329	30.2 +/- 4.3	36.5 +/- 5.9
170908	117.9256600	27.6073690	64.7 +/- 0.3	-0.0009 +/- 0.0048	-0.0017 +/- 0.0061	64.4 +/- 1.0	64.9 +/- 0.6	34.5 +/- 5.4	-0.0088 +/- 0.0304	0.0056 +/- 0.0371	42.6 +/- 3.2	35.0 +/- 6.3
170899	117.6649400	27.8057160	65.5 +/- 0.7	0.0094 +/- 0.0049	0.0072 +/- 0.0048	66.7 +/- 0.8	66.1 +/- 0.6	30.7 +/- 5.9	-0.0017 +/- 0.0368	-0.0060 +/- 0.0330	22.2 +/- 4.8	30.2 +/- 6.3
182680	120.3597200	27.8237940	83.8 +/- 0.8	-0.0089 +/- 0.0059	0.0068 +/- 0.0060	85.2 +/- 1.2	84.1 +/- 0.7	54.7 +/- 7.7	-0.0098 +/- 0.0497	0.0016 +/- 0.0616	55.7 +/- 5.1	54.9 +/- 11.3
182666	120.2871500	27.5595630	70.2 +/- 0.4	0.0127 +/- 0.0054	0.0072 +/- 0.0070	71.4 +/- 1.2	70.1 +/- 0.6	42.3 +/- 7.9	0.0240 +/- 0.0480	-0.0242 +/- 0.0520	34.6 +/- 3.8	39.8 +/- 9.2
170971	119.5206200	26.5706600	72.2 +/- 0.5	0.0116 +/- 0.0042	0.0222 +/- 0.0047	76.1 +/- 0.8	71.7 +/- 0.3	45.5 +/- 5.9	0.0041 +/- 0.0302	-0.0013 +/- 0.0328	44.0 +/- 3.4	45.4 +/- 6.9
721235	120.4529900	26.1464660	86.4 +/- 0.7	-0.0275 +/- 0.0037	0.0441 +/- 0.0042	95.7 +/- 0.9	87.8 +/- 0.4	57.1 +/- 3.5	-0.1002 +/- 0.0286	-0.0490 +/- 0.0254	49.3 +/- 2.3	50.2 +/- 4.7
170497	120.0044500	26.6658500	145.8 +/- 0.9	0.0126 +/- 0.0035	-0.0020 +/- 0.0037	145.1 +/- 1.3	145.6 +/- 0.7	127.9 +/- 4.8	-0.0007 +/- 0.0236	-0.0198 +/- 0.0243	125.1 +/- 3.5	121.7 +/- 8.9
216434	167.2881700	28.0765000	86.4 +/- 1.1	-0.0191 +/- 0.0064	0.0090 +/- 0.0077	88.3 +/- 1.6	86.9 +/- 0.9	72.8 +/- 9.5	-0.0540 +/- 0.0505	0.0042 +/- 0.0529	71.9 +/- 4.8	73.5 +/- 13.5
212673	168.2972700	28.0121340	64.8 +/- 0.6	-0.0019 +/- 0.0073	0.0046 +/- 0.0083	65.5 +/- 1.3	64.3 +/- 0.6	28.5 +/- 7.4	0.0094 +/- 0.0594	-0.0019 +/- 0.0550	21.7 +/- 2.6	28.4 +/- 8.3
210173	168.5424000	27.2389250	88.2 +/- 0.6	-0.0269 +/- 0.0047	0.0352 +/- 0.0060	95.8 +/- 1.3	89.9 +/- 0.8	69.0 +/- 6.9	-0.0318 +/- 0.0345	0.0074 +/- 0.0380	68.9 +/- 4.1	70.3 +/- 9.5
723109	167.9900100	27.5116730	88.2 +/- 0.9	-0.0197 +/- 0.0069	0.0371 +/- 0.0079	96.2 +/- 1.7	86.0 +/- 1.2	33.6 +/- 7.8	0.0028 +/- 0.0631	-0.0012 +/- 0.0662	21.2 +/- 4.6	33.5 +/- 9.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
723458	170.1735000	28.1342080	114.8 +/- 2.0	-0.0002 +/- 0.0100	0.0057 +/- 0.0100	116.4 +/- 2.8	111.6 +/- 1.5	62.3 +/- 11.0	0.0058 +/- 0.0579	-0.0161 +/- 0.0657	61.7 +/- 9.4	59.8 +/- 14.6
723388	169.5933200	27.2021180	121.1 +/- 1.9	-0.0193 +/- 0.0108	-0.0019 +/- 0.0102	120.5 +/- 3.0	119.1 +/- 1.4	121.0 +/- 9.1	-0.1178 +/- 0.0539	-0.1901 +/- 0.0418	87.0 +/- 9.4	64.7 +/- 13.3
211038	169.2303600	27.5724160	54.5 +/- 0.8	-0.0029 +/- 0.0074	0.0001 +/- 0.0089	54.5 +/- 1.2	53.2 +/- 0.9	37.4 +/- 9.6	-0.0391 +/- 0.0602	-0.1369 +/- 0.0521	23.9 +/- 9.1	24.9 +/- 8.0
211175	169.0442900	26.4612270	106.0 +/- 0.6	0.0148 +/- 0.0040	-0.0658 +/- 0.0042	88.9 +/- 1.1	99.7 +/- 0.5	90.3 +/- 6.3	0.0137 +/- 0.0278	-0.0747 +/- 0.0326	81.2 +/- 3.1	73.8 +/- 8.9
210158	168.1695000	25.4979680	67.9 +/- 0.4	0.0423 +/- 0.0037	-0.0166 +/- 0.0038	65.1 +/- 0.6	66.8 +/- 0.4	51.2 +/- 3.9	0.0330 +/- 0.0265	-0.1265 +/- 0.0230	27.3 +/- 2.3	35.3 +/- 3.9
723181	168.4640300	25.8255390	141.4 +/- 1.0	-0.0129 +/- 0.0044	-0.0389 +/- 0.0050	127.9 +/- 1.7	137.9 +/- 0.9	123.6 +/- 6.0	-0.0212 +/- 0.0260	-0.1165 +/- 0.0271	107.8 +/- 4.8	88.3 +/- 9.3
723410	169.7274000	26.1437320	59.0 +/- 0.3	0.0052 +/- 0.0083	0.0055 +/- 0.0082	59.8 +/- 1.2	58.6 +/- 0.9	36.2 +/- 8.5	0.0271 +/- 0.0663	-0.0417 +/- 0.0558	19.3 +/- 4.4	32.5 +/- 9.1
723395	169.6391000	26.1785490	126.1 +/- 1.2	-0.0366 +/- 0.0041	0.0448 +/- 0.0053	139.9 +/- 1.6	127.7 +/- 0.8	110.9 +/- 6.5	-0.0228 +/- 0.0267	0.0158 +/- 0.0308	112.7 +/- 4.4	115.2 +/- 10.8
723445	170.0591600	26.2489800	79.2 +/- 0.8	0.0153 +/- 0.0066	0.0032 +/- 0.0075	79.8 +/- 1.5	78.2 +/- 0.6	71.8 +/- 6.2	0.1939 +/- 0.0498	-0.1220 +/- 0.0418	60.0 +/- 3.8	50.3 +/- 8.5
6321	169.5613000	26.6205570	71.2 +/- 0.4	-0.0022 +/- 0.0040	0.0010 +/- 0.0050	71.4 +/- 0.9	71.3 +/- 0.4	53.8 +/- 5.6	-0.0025 +/- 0.0280	-0.0002 +/- 0.0387	53.2 +/- 2.5	53.8 +/- 7.6
723346	169.4121400	26.5850200	132.6 +/- 0.9	0.0112 +/- 0.0036	0.0384 +/- 0.0048	145.1 +/- 1.6	135.6 +/- 0.7	109.7 +/- 5.6	-0.0113 +/- 0.0271	-0.0078 +/- 0.0280	108.5 +/- 3.4	107.6 +/- 9.3
723349	169.4155700	26.8603470	54.7 +/- 0.5	-0.0004 +/- 0.0062	0.0032 +/- 0.0073	55.1 +/- 1.0	55.0 +/- 0.5	42.4 +/- 5.2	-0.0058 +/- 0.0481	-0.2011 +/- 0.0409	15.1 +/- 3.0	21.5 +/- 5.0
723423	169.8948800	26.9759560	77.0 +/- 0.9	0.0143 +/- 0.0064	0.0283 +/- 0.0076	82.3 +/- 1.4	78.3 +/- 0.8	60.7 +/- 9.2	-0.0028 +/- 0.0561	-0.0019 +/- 0.0530	60.0 +/- 5.0	60.4 +/- 12.1
211203	171.5522700	27.1995230	70.1 +/- 0.5	-0.0267 +/- 0.0049	0.0127 +/- 0.0087	72.3 +/- 1.5	71.6 +/- 0.9	59.5 +/- 7.0	-0.0240 +/- 0.0438	-0.1466 +/- 0.0392	45.5 +/- 4.5	38.1 +/- 7.3
723519	170.8750800	27.2624430	69.2 +/- 0.8	-0.0007 +/- 0.0067	-0.0012 +/- 0.0082	69.0 +/- 1.4	69.3 +/- 0.8	55.5 +/- 10.9	0.0027 +/- 0.0615	-0.0058 +/- 0.0655	52.9 +/- 5.5	54.7 +/- 14.0
210290	170.7202200	27.5838030	204.3 +/- 1.1	-0.0283 +/- 0.0037	0.0042 +/- 0.0039	206.4 +/- 2.0	204.8 +/- 1.0	196.3 +/- 5.8	-0.0329 +/- 0.0200	0.0244 +/- 0.0219	199.6 +/- 5.1	208.0 +/- 12.2
211202	171.4356600	28.0008800	49.8 +/- 1.0	-0.0033 +/- 0.0055	0.0020 +/- 0.0087	50.0 +/- 1.1	49.7 +/- 0.6	14.8 +/- 7.8	-0.0231 +/- 0.0571	-0.0265 +/- 0.0543	6.9 +/- 5.5	13.8 +/- 7.6
211193	171.0499600	26.5696370	89.5 +/- 0.9	-0.0275 +/- 0.0068	-0.0326 +/- 0.0078	82.4 +/- 1.7	86.1 +/- 1.0	78.7 +/- 7.4	-0.0761 +/- 0.0439	-0.1038 +/- 0.0442	67.3 +/- 5.1	58.7 +/- 10.2
723531	170.9976400	26.6536570	110.5 +/- 0.7	-0.0088 +/- 0.0045	-0.0016 +/- 0.0050	110.1 +/- 1.4	109.9 +/- 0.8	92.4 +/- 6.2	-0.0139 +/- 0.0292	-0.0004 +/- 0.0299	91.5 +/- 4.4	92.3 +/- 9.2
723481	170.4438400	25.9715660	63.6 +/- 0.6	0.0013 +/- 0.0085	-0.0015 +/- 0.0101	63.4 +/- 1.6	63.7 +/- 0.7	28.7 +/- 10.4	-0.0026 +/- 0.0643	-0.0126 +/- 0.0687	13.2 +/- 3.7	27.8 +/- 11.2
210252	169.8750100	24.9893250	232.8 +/- 1.1	-0.0120 +/- 0.0036	-0.0005 +/- 0.0032	232.5 +/- 1.8	232.6 +/- 0.9	227.3 +/- 6.0	-0.0037 +/- 0.0152	0.0220 +/- 0.0199	230.7 +/- 4.9	239.5 +/- 12.8
211211	172.1608400	27.3970140	96.4 +/- 0.8	-0.0190 +/- 0.0040	0.0138 +/- 0.0057	99.7 +/- 1.3	97.4 +/- 0.8	79.0 +/- 5.9	-0.0398 +/- 0.0242	0.0306 +/- 0.0321	82.0 +/- 4.2	84.9 +/- 8.9
723651	172.3447700	27.7357930	80.0 +/- 0.5	-0.0217 +/- 0.0031	0.0196 +/- 0.0041	83.8 +/- 0.8	81.3 +/- 0.5	56.8 +/- 5.4	-0.0201 +/- 0.0297	-0.0028 +/- 0.0317	56.2 +/- 3.2	56.4 +/- 6.9
216855	172.3842100	27.9747140	90.9 +/- 0.7	-0.0451 +/- 0.0053	0.0093 +/- 0.0054	93.0 +/- 1.2	90.7 +/- 0.8	73.8 +/- 6.6	-0.0079 +/- 0.0305	0.0038 +/- 0.0333	74.6 +/- 3.9	74.5 +/- 9.0
723609	172.0328100	28.0075360	92.1 +/- 0.9	-0.0258 +/- 0.0040	0.0812 +/- 0.0062	110.4 +/- 1.4	98.0 +/- 0.7	69.1 +/- 5.7	-0.0032 +/- 0.0346	0.0015 +/- 0.0342	69.8 +/- 3.6	69.4 +/- 8.1
723595	171.9010400	26.1786540	91.4 +/- 1.0	0.0154 +/- 0.0048	0.1030 +/- 0.0054	114.5 +/- 1.2	82.4 +/- 0.6	52.9 +/- 6.3	0.0029 +/- 0.0313	-0.0057 +/- 0.0346	50.7 +/- 2.2	52.2 +/- 7.7
723580	171.7125800	26.1965380	65.7 +/- 1.0	-0.0136 +/- 0.0086	0.0071 +/- 0.0091	66.8 +/- 1.5	64.4 +/- 0.6	31.1 +/- 10.4	-0.0639 +/- 0.0535	-0.0752 +/- 0.0638	23.0 +/- 4.5	25.4 +/- 9.8
210325	171.5412000	26.7607630	84.0 +/- 0.7	-0.0146 +/- 0.0072	0.0047 +/- 0.0073	85.0 +/- 1.5	83.1 +/- 0.9	62.4 +/- 7.4	-0.0595 +/- 0.0528	-0.0148 +/- 0.0505	60.3 +/- 4.7	60.1 +/- 10.5
210260	170.3651300	24.4048220	87.5 +/- 0.7	-0.0239 +/- 0.0065	0.0152 +/- 0.0061	90.8 +/- 1.3	88.1 +/- 0.8	66.9 +/- 4.2	-0.1817 +/- 0.0411	-0.1817 +/- 0.0311	42.4 +/- 1.6	37.1 +/- 5.6
723713	173.1243800	28.1124840	117.2 +/- 0.9	-0.0097 +/- 0.0048	0.0558 +/- 0.0059	133.2 +/- 1.7	122.7 +/- 0.8	102.5 +/- 6.6	-0.0010 +/- 0.0299	0.0484 +/- 0.0342	107.8 +/- 4.8	114.7 +/- 11.3
6508	172.8389300	26.2957720	120.6 +/- 0.8	0.0088 +/- 0.0046	-0.0102 +/- 0.0051	117.6 +/- 1.5	119.5 +/- 0.7	112.0 +/- 5.4	-0.0129 +/- 0.0260	-0.0468 +/- 0.0282	106.3 +/- 5.7	99.2 +/- 9.1
723700	172.9249900	26.8759280	132.3 +/- 0.8	0.0229 +/- 0.0042	-0.0260 +/- 0.0046	123.9 +/- 1.5	129.7 +/- 0.7	115.6 +/- 6.7	0.0143 +/- 0.0280	-0.0194 +/- 0.0288	112.8 +/- 4.6	110.1 +/- 10.4
723661	172.6044100	27.0023950	85.6 +/- 0.7	0.0037 +/- 0.0053	0.0137 +/- 0.0059	88.5 +/- 1.2	86.0 +/- 0.7	59.0 +/- 6.1	-0.0118 +/- 0.0327	-0.0102 +/- 0.0380	57.0 +/- 3.8	57.5 +/- 8.1
731724	172.2818600	25.4162130	73.0 +/- 1.2	0.0035 +/- 0.0082	0.0073 +/- 0.0091	74.3 +/- 1.6	72.5 +/- 0.9	26.9 +/- 11.6	-0.0103 +/- 0.0612	-0.0156 +/- 0.0658	21.3 +/- 6.9	25.9 +/- 12.0
723665	172.6161900	25.8161700	75.9 +/- 0.6	-0.0496 +/- 0.0047	0.0121 +/- 0.0059	78.1 +/- 1.1	75.3 +/- 0.4	39.5 +/- 9.1	0.0099 +/- 0.0398	-0.0132 +/- 0.0566	38.6 +/- 2.6	38.2 +/- 10.4
723633	172.1962300	26.0385110	127.5 +/- 1.7	-0.0121 +/- 0.0070	0.0687 +/- 0.0083	149.0 +/- 2.6	130.1 +/- 1.2	58.0 +/- 9.3	-0.0009 +/- 0.0471	-0.0016 +/- 0.0587	61.2 +/- 3.9	57.8 +/- 12.5
6427	171.2069200	23.9452320	183.0 +/- 0.8	-0.0093 +/- 0.0028	-0.0066 +/- 0.0032	180.0 +/- 1.4	182.2 +/- 0.7	173.5 +/- 4.8	-0.0108 +/- 0.0164	-0.0163 +/- 0.0197	170.8 +/- 4.0	166.6 +/- 9.6
731688	171.0179400	24.0965470	89.2 +/- 0.8	0.0087 +/- 0.0064	0.0281 +/- 0.0072	95.3 +/- 1.6	91.2 +/- 1.0	67.4 +/- 11.0	0.0182 +/- 0.0569	-0.0116 +/- 0.0650	64.9 +/- 5.5	65.5 +/- 15.1
723745	173.4782700	26.3639930	64.1 +/- 0.6	-0.0010 +/- 0.0063	0.0004 +/- 0.0077	64.2 +/- 1.2	64.8 +/- 0.6	40.1 +/- 7.6	-0.0163 +/- 0.0471	-0.1517 +/- 0.0441	24.5 +/- 2.1	25.2 +/- 6.4
723753	173.6142100	25.8764760	190.4 +/- 1.1	-0.0013 +/- 0.0037	0.0396 +/- 0.0041	208.9 +/- 1.9	194.8 +/- 1.0	182.4 +/- 6.1	-0.0166 +/- 0.0210	0.0418 +/- 0.0249	188.6 +/- 5.2	201.1 +/- 13.0
723726	173.2820900	24.6525730	72.2 +/- 0.9	-0.0067 +/- 0.0082	0.0033 +/- 0.0090	72.8 +/- 1.6	71.0 +/- 1.2	41.9 +/- 10.6	-0.0049 +/- 0.0617	0.0012 +/- 0.0710	38.4 +/- 3.4	42.0 +/- 12.9
731754	173.2105100	24.9738110	83.0 +/- 0.5	-0.0245 +/- 0.0042	-0.0017 +/- 0.0040	82.7 +/- 0.8	83.0 +/- 0.6	71.6 +/- 5.2	-0.0048 +/- 0.0296	-0.0720 +/- 0.0285	63.3 +/- 3.0	59.0 +/- 6.6
210431	173.1885700	25.0490520	143.2 +/- 0.7	0.0088 +/- 0.0030	0.0057 +/- 0.0034	145.2 +/- 1.2	143.5 +/- 0.7	126.6 +/- 4.8	-0.0102 +/- 0.0195	-0.0153 +/- 0.0240	124.7 +/- 3.0	121.9 +/- 8.8
731736	172.6422900	24.2194800	48.5 +/- 0.3	-0.0008 +/- 0.0063	0.0008 +/- 0.0072	48.6 +/- 0.9	48.1 +/- 0.4	50.6 +/- 5.2	-0.0632 +/- 0.0491	-0.2379 +/- 0.0306	17.5 +/- 2.3	21.1 +/- 4.4
723850	175.0073000	27.7639570	124.8 +/- 1.3	0.0235 +/- 0.0071	0.0068 +/- 0.0075	126.9 +/- 2.3	124.1 +/- 1.3	103.2 +/- 9.0	0.0848 +/- 0.0475	-0.0590 +/- 0.0450	93.8 +/- 5.9	88.3 +/- 13.7

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
212309	175.1961900	27.8986310	72.9 +/- 0.8	-0.0021 +/- 0.0084	-0.0009 +/- 0.0094	72.7 +/- 1.7	73.1 +/- 0.8	61.1 +/- 11.3	0.0173 +/- 0.0634	-0.0413 +/- 0.0638	56.1 +/- 7.8	54.9 +/- 13.9
723802	174.3600700	26.4562100	85.8 +/- 0.7	-0.0140 +/- 0.0062	0.0228 +/- 0.0057	90.6 +/- 1.2	87.1 +/- 0.5	47.1 +/- 6.7	-0.0003 +/- 0.0459	0.0051 +/- 0.0465	47.8 +/- 3.6	47.7 +/- 8.6
723804	174.4091600	26.6047370	96.4 +/- 0.9	-0.0317 +/- 0.0075	0.0224 +/- 0.0080	101.7 +/- 1.9	97.2 +/- 1.1	77.4 +/- 6.6	-0.1079 +/- 0.0465	-0.0590 +/- 0.0470	72.0 +/- 6.4	66.2 +/- 10.5
723827	174.6703700	27.1304030	118.9 +/- 1.3	0.0067 +/- 0.0057	0.0438 +/- 0.0064	131.7 +/- 1.9	118.1 +/- 0.9	84.8 +/- 8.2	-0.0126 +/- 0.0422	-0.0117 +/- 0.0513	83.5 +/- 5.7	82.4 +/- 13.3
723738	173.4124900	24.6846220	99.5 +/- 0.4	0.0052 +/- 0.0039	0.0031 +/- 0.0041	100.3 +/- 1.0	99.6 +/- 0.7	88.7 +/- 5.4	0.0068 +/- 0.0238	-0.0810 +/- 0.0298	79.0 +/- 3.2	71.1 +/- 7.8
212271	173.4212300	25.1449400	63.1 +/- 1.0	-0.0017 +/- 0.0090	0.0143 +/- 0.0089	65.3 +/- 1.4	62.4 +/- 1.1	62.2 +/- 5.8	0.1300 +/- 0.0415	-0.3000 +/- 0.0285	26.6 +/- 2.3	16.5 +/- 4.6
210449	173.3701400	25.1423660	88.2 +/- 0.6	-0.0041 +/- 0.0044	-0.0040 +/- 0.0051	87.3 +/- 1.1	87.8 +/- 0.4	77.7 +/- 4.9	-0.0346 +/- 0.0284	-0.1574 +/- 0.0262	59.3 +/- 2.8	47.7 +/- 5.8
6678	175.7578700	26.2584080	67.6 +/- 0.7	-0.0055 +/- 0.0072	0.0040 +/- 0.0088	68.3 +/- 1.5	66.9 +/- 0.8	70.8 +/- 5.8	0.0225 +/- 0.0438	-0.2881 +/- 0.0277	35.7 +/- 5.2	20.8 +/- 5.1
217312	177.4873300	27.9389010	135.0 +/- 0.7	-0.0059 +/- 0.0033	0.0046 +/- 0.0037	136.5 +/- 1.2	135.5 +/- 0.7	122.8 +/- 4.9	0.0088 +/- 0.0204	-0.0213 +/- 0.0253	119.9 +/- 3.6	116.4 +/- 8.9
724059	177.0282400	26.2738510	101.5 +/- 2.3	0.0021 +/- 0.0127	-0.0010 +/- 0.0139	101.3 +/- 3.5	100.3 +/- 2.1	91.3 +/- 13.6	-0.0758 +/- 0.0629	-0.1653 +/- 0.0668	64.9 +/- 12.6	54.3 +/- 17.0
212357	177.8466100	26.7844030	54.2 +/- 0.7	-0.0021 +/- 0.0058	0.0011 +/- 0.0072	54.3 +/- 1.0	54.4 +/- 0.4	32.1 +/- 8.2	-0.0704 +/- 0.0532	-0.0920 +/- 0.0481	22.4 +/- 5.7	24.9 +/- 7.4
217351	178.2935700	28.0328390	66.9 +/- 0.5	-0.0031 +/- 0.0076	0.0059 +/- 0.0086	67.9 +/- 1.4	66.3 +/- 0.6	30.3 +/- 10.4	-0.2719 +/- 0.0455	0.2651 +/- 0.0824	21.6 +/- 5.1	50.0 +/- 18.2
724144	178.0196600	28.1163690	57.5 +/- 0.8	0.0002 +/- 0.0086	0.0050 +/- 0.0094	58.2 +/- 1.3	57.7 +/- 0.7	39.8 +/- 6.2	0.0988 +/- 0.0503	-0.1821 +/- 0.0423	28.7 +/- 4.4	22.0 +/- 5.4
724154	178.2052500	28.1343650	57.6 +/- 0.8	-0.0023 +/- 0.0079	-0.0020 +/- 0.0081	57.3 +/- 1.1	56.3 +/- 0.5	62.7 +/- 6.5	-0.1616 +/- 0.0499	-0.2482 +/- 0.0309	25.1 +/- 5.3	24.6 +/- 5.4
724197	178.6799100	26.4077320	64.8 +/- 0.9	-0.0145 +/- 0.0074	0.0039 +/- 0.0084	65.4 +/- 1.3	65.4 +/- 0.7	49.2 +/- 8.8	-0.0916 +/- 0.0545	-0.0332 +/- 0.0473	43.0 +/- 5.1	45.2 +/- 9.9
724275	179.3236700	26.5171890	83.0 +/- 0.8	-0.0004 +/- 0.0070	-0.0052 +/- 0.0086	81.9 +/- 1.7	82.3 +/- 1.1	55.5 +/- 10.7	0.0053 +/- 0.0581	-0.0010 +/- 0.0577	53.6 +/- 3.7	55.4 +/- 13.2
724458	181.6786600	27.6003400	41.7 +/- 0.8	-0.0083 +/- 0.0087	-0.0079 +/- 0.0094	40.9 +/- 1.0	40.8 +/- 0.2	31.1 +/- 7.8	-0.1018 +/- 0.0734	-0.1850 +/- 0.0467	22.7 +/- 5.5	17.0 +/- 5.6
226923	181.8438500	27.8515370	78.4 +/- 0.7	-0.0101 +/- 0.0051	0.0121 +/- 0.0056	80.7 +/- 1.1	77.9 +/- 0.6	52.0 +/- 7.0	-0.0232 +/- 0.0416	-0.0079 +/- 0.0486	50.8 +/- 4.2	51.0 +/- 9.2
731899	180.7825700	25.5048200	70.7 +/- 0.5	-0.0502 +/- 0.0067	0.0220 +/- 0.0086	74.5 +/- 1.5	67.6 +/- 0.8	55.1 +/- 8.3	-0.1333 +/- 0.0519	-0.1219 +/- 0.0433	38.4 +/- 5.4	38.6 +/- 8.2
222383	180.8656500	25.9085670	119.6 +/- 1.1	-0.0402 +/- 0.0047	0.0471 +/- 0.0056	133.4 +/- 1.6	121.8 +/- 0.8	96.8 +/- 7.5	0.0197 +/- 0.0293	0.0324 +/- 0.0332	100.4 +/- 4.3	104.5 +/- 11.3
227007	182.3815600	27.9191790	45.6 +/- 0.6	-0.0032 +/- 0.0047	-0.0002 +/- 0.0068	45.6 +/- 0.8	42.1 +/- 0.3	46.7 +/- 3.2	-0.2019 +/- 0.0476	-0.2800 +/- 0.0223	22.5 +/- 3.1	14.7 +/- 2.7
226897	181.7214800	26.4262160	73.6 +/- 0.5	-0.0245 +/- 0.0043	0.0152 +/- 0.0044	76.3 +/- 0.8	73.4 +/- 0.4	66.5 +/- 3.5	-0.1126 +/- 0.0247	-0.2193 +/- 0.0184	25.1 +/- 2.5	30.8 +/- 3.4
724509	182.1740500	26.9349710	84.7 +/- 1.3	0.0049 +/- 0.0079	0.0241 +/- 0.0096	89.7 +/- 2.0	84.5 +/- 1.1	39.5 +/- 10.6	0.0171 +/- 0.0674	-0.0066 +/- 0.0661	32.0 +/- 4.3	38.9 +/- 12.2
226961	182.0734900	26.9995070	139.9 +/- 0.9	-0.0485 +/- 0.0045	0.0033 +/- 0.0048	141.0 +/- 1.6	140.1 +/- 1.0	123.9 +/- 5.5	-0.0258 +/- 0.0255	-0.0327 +/- 0.0271	119.4 +/- 5.0	114.0 +/- 9.7
724495	181.9516200	27.0402400	102.3 +/- 2.1	-0.0031 +/- 0.0120	0.0054 +/- 0.0131	103.7 +/- 3.3	95.4 +/- 2.1	58.4 +/- 12.2	0.0019 +/- 0.0687	0.0034 +/- 0.0660	42.4 +/- 8.2	58.9 +/- 15.5
724496	181.9566300	27.2623890	104.8 +/- 1.0	0.0299 +/- 0.0069	-0.0048 +/- 0.0067	103.6 +/- 1.7	103.6 +/- 1.0	98.5 +/- 9.1	0.0583 +/- 0.0482	-0.0659 +/- 0.0504	88.5 +/- 6.6	82.6 +/- 14.4
220120	181.9980900	25.5515600	148.1 +/- 0.6	-0.0159 +/- 0.0026	0.0131 +/- 0.0027	152.9 +/- 1.0	149.6 +/- 0.5	141.7 +/- 3.8	-0.0379 +/- 0.0139	0.0086 +/- 0.0176	142.7 +/- 3.5	144.7 +/- 7.2
220125	182.0498300	25.7571400	83.1 +/- 0.3	-0.0223 +/- 0.0027	0.0069 +/- 0.0029	84.5 +/- 0.6	83.9 +/- 0.3	72.0 +/- 3.9	-0.0428 +/- 0.0190	-0.0521 +/- 0.0222	66.6 +/- 2.3	62.8 +/- 5.2
226812	181.0693000	26.1486120	50.8 +/- 0.2	0.0145 +/- 0.0059	-0.0011 +/- 0.0070	50.7 +/- 0.9	48.9 +/- 0.5	44.2 +/- 7.0	0.0732 +/- 0.0410	-0.2361 +/- 0.0335	21.4 +/- 0.9	18.6 +/- 4.7
227037	182.6881400	25.8442340	63.3 +/- 0.3	-0.0241 +/- 0.0050	0.0184 +/- 0.0065	66.2 +/- 1.0	61.3 +/- 0.5	6.9 +/- 9.9	-0.1221 +/- 0.0551	0.2613 +/- 0.0857	32.0 +/- 2.8	11.3 +/- 16.3
724540	182.6102900	26.3674210	88.0 +/- 0.9	0.0071 +/- 0.0078	0.0019 +/- 0.0102	88.4 +/- 2.2	88.0 +/- 0.9	45.0 +/- 9.6	-0.0601 +/- 0.0519	-0.1304 +/- 0.0596	27.2 +/- 3.2	30.6 +/- 9.3
222711	184.7724800	27.2984290	76.8 +/- 1.1	0.0018 +/- 0.0097	-0.0019 +/- 0.0099	76.4 +/- 1.9	73.2 +/- 0.9	36.7 +/- 9.8	0.0163 +/- 0.0596	-0.0375 +/- 0.0704	32.3 +/- 8.9	33.3 +/- 10.9
221658	185.0772700	27.9203850	100.5 +/- 1.1	-0.0732 +/- 0.0058	0.0201 +/- 0.0055	105.4 +/- 1.4	103.8 +/- 0.8	89.1 +/- 8.4	-0.0972 +/- 0.0438	-0.0306 +/- 0.0498	85.1 +/- 4.8	82.4 +/- 13.4
221491	184.1642800	28.0477420	57.2 +/- 0.3	-0.0173 +/- 0.0039	-0.0259 +/- 0.0040	53.6 +/- 0.6	54.6 +/- 0.3	15.3 +/- 4.5	-0.0235 +/- 0.0304	-0.0057 +/- 0.0307	26.1 +/- 2.1	15.1 +/- 4.6
724661	184.5421900	28.1048060	87.0 +/- 1.0	0.0008 +/- 0.0080	0.0004 +/- 0.0086	87.1 +/- 1.8	79.2 +/- 1.1	36.1 +/- 11.1	-0.0002 +/- 0.0559	0.0029 +/- 0.0707	37.0 +/- 7.0	36.4 +/- 12.8
724657	184.4696100	27.1824010	88.1 +/- 1.1	-0.0038 +/- 0.0085	0.0188 +/- 0.0086	92.2 +/- 1.9	87.9 +/- 1.0	55.5 +/- 9.2	-0.0024 +/- 0.0567	-0.0046 +/- 0.0600	52.8 +/- 6.4	54.9 +/- 12.2
724635	184.1304400	27.4033480	79.6 +/- 1.6	-0.0022 +/- 0.0117	-0.0030 +/- 0.0128	79.0 +/- 2.5	77.5 +/- 0.8	43.5 +/- 11.9	0.0011 +/- 0.0758	-0.0019 +/- 0.0727	39.9 +/- 8.5	43.3 +/- 14.2
227232	186.0243800	27.5779010	90.0 +/- 0.9	-0.0241 +/- 0.0070	-0.0104 +/- 0.0070	87.7 +/- 1.5	88.9 +/- 0.8	78.9 +/- 9.8	-0.0443 +/- 0.0494	-0.0511 +/- 0.0553	73.2 +/- 7.0	69.0 +/- 13.7
724763	185.6653400	27.7469860	58.6 +/- 0.6	-0.0069 +/- 0.0049	0.0022 +/- 0.0059	58.9 +/- 0.8	58.3 +/- 0.6	6.9 +/- 9.7	-0.0008 +/- 0.0450	-0.0020 +/- 0.0553	14.0 +/- 3.7	6.9 +/- 9.7
222724	185.7972000	27.7656860	72.6 +/- 0.6	0.0096 +/- 0.0052	-0.0258 +/- 0.0066	68.0 +/- 1.2	70.2 +/- 0.6	59.3 +/- 5.8	0.1095 +/- 0.0476	-0.1418 +/- 0.0363	46.4 +/- 3.8	38.7 +/- 6.5
724741	185.4281700	27.8712140	84.5 +/- 0.8	-0.0097 +/- 0.0068	0.0111 +/- 0.0066	86.8 +/- 1.4	84.1 +/- 0.8	31.2 +/- 7.1	0.0084 +/- 0.0533	-0.0159 +/- 0.0553	26.7 +/- 3.7	30.0 +/- 8.0
7632	187.4482300	27.2433400	113.8 +/- 0.6	-0.0180 +/- 0.0041	0.0110 +/- 0.0041	116.9 +/- 1.1	115.1 +/- 0.5	101.5 +/- 5.1	-0.0258 +/- 0.0245	-0.0374 +/- 0.0267	96.5 +/- 3.8	92.2 +/- 8.1
732160	188.3071300	27.5840990	359.0 +/- 3.9	0.0436 +/- 0.0088	0.0052 +/- 0.0077	363.6 +/- 6.8	355.8 +/- 3.4	67.2 +/- 10.0	-0.0451 +/- 0.0469	0.0047 +/- 0.0568	67.3 +/- 5.3	68.0 +/- 13.8
221596	187.2609500	27.6405200	70.0 +/- 0.7	0.0306 +/- 0.0064	0.0207 +/- 0.0071	73.5 +/- 1.2	71.6 +/- 0.6	51.6 +/- 10.8	0.0077 +/- 0.0567	-0.0074 +/- 0.0565	50.6 +/- 6.3	50.7 +/- 12.8
7615	187.2660900	27.7788650	114.9 +/- 0.8	0.0048 +/- 0.0046	0.0949 +/- 0.0045	141.6 +/- 1.3	112.5 +/- 0.5	70.1 +/- 5.1	0.0058 +/- 0.0261	-0.0020 +/- 0.0317	69.1 +/- 3.1	69.8 +/- 7.4

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
7789	189.2226800	27.8620360	116.4 +/- 0.8	0.0479 +/- 0.0038	0.0549 +/- 0.0040	132.1 +/- 1.1	119.1 +/- 0.5	93.6 +/- 4.8	0.0619 +/- 0.0241	0.0083 +/- 0.0263	94.5 +/- 3.3	95.5 +/- 7.8
7845	190.3181700	27.8531590	62.3 +/- 0.4	-0.0154 +/- 0.0047	0.0116 +/- 0.0056	64.1 +/- 0.9	63.1 +/- 0.4	34.8 +/- 5.5	-0.0009 +/- 0.0332	-0.0047 +/- 0.0334	16.6 +/- 3.9	34.4 +/- 6.1
725031	190.2457000	27.9703780	52.7 +/- 0.3	-0.0021 +/- 0.0055	0.0081 +/- 0.0068	53.7 +/- 0.9	50.2 +/- 0.2	29.9 +/- 5.8	-0.0487 +/- 0.0427	-0.0765 +/- 0.0427	18.9 +/- 3.7	24.3 +/- 5.7
725004	189.8332900	27.6046740	50.2 +/- 0.2	-0.0102 +/- 0.0055	-0.0087 +/- 0.0059	49.1 +/- 0.7	48.9 +/- 0.2	60.4 +/- 3.2	-0.0819 +/- 0.0417	-0.3000 +/- 0.0186	19.8 +/- 4.0	16.0 +/- 2.9
725027	190.2021600	27.7760950	63.7 +/- 0.6	-0.0166 +/- 0.0064	-0.0029 +/- 0.0097	63.2 +/- 1.5	62.7 +/- 0.7	64.8 +/- 4.0	-0.0655 +/- 0.0482	-0.3000 +/- 0.0207	13.0 +/- 5.3	17.2 +/- 3.5
7877	190.6966500	27.2719390	92.7 +/- 0.9	-0.0121 +/- 0.0062	0.0281 +/- 0.0061	99.1 +/- 1.4	94.6 +/- 0.8	72.9 +/- 8.6	-0.0491 +/- 0.0477	-0.0446 +/- 0.0566	67.8 +/- 6.3	64.9 +/- 12.7
725060	190.9255200	27.3730010	66.5 +/- 0.8	-0.0020 +/- 0.0091	0.0001 +/- 0.0098	66.5 +/- 1.6	64.3 +/- 0.8	72.4 +/- 7.3	0.0761 +/- 0.0587	-0.2130 +/- 0.0457	40.3 +/- 5.1	34.6 +/- 8.8
7890	190.7723100	27.7140770	60.1 +/- 0.5	0.0013 +/- 0.0056	0.0009 +/- 0.0055	60.2 +/- 0.8	60.9 +/- 0.4	31.1 +/- 5.3	0.0582 +/- 0.0464	-0.1420 +/- 0.0331	22.9 +/- 4.2	20.3 +/- 4.3
220985	191.1842000	27.8915550	64.5 +/- 1.0	0.0078 +/- 0.0060	0.0067 +/- 0.0071	65.6 +/- 1.1	64.7 +/- 0.5	32.9 +/- 8.5	0.0014 +/- 0.0526	-0.0337 +/- 0.0553	21.7 +/- 5.5	30.2 +/- 9.0
227500	191.3150200	26.0840910	112.2 +/- 1.3	0.0025 +/- 0.0057	0.0405 +/- 0.0060	123.3 +/- 1.6	116.2 +/- 0.9	96.1 +/- 9.0	0.0028 +/- 0.0403	-0.0037 +/- 0.0509	95.5 +/- 4.2	95.2 +/- 14.9
221033	192.1753100	26.4173020	101.5 +/- 0.7	0.0160 +/- 0.0046	0.0648 +/- 0.0052	117.6 +/- 1.3	106.9 +/- 0.7	56.8 +/- 5.6	0.0002 +/- 0.0305	-0.0014 +/- 0.0310	56.1 +/- 3.7	56.6 +/- 7.1
222598	192.5842500	26.7498560	85.9 +/- 0.6	0.0072 +/- 0.0052	0.0371 +/- 0.0057	93.7 +/- 1.2	88.3 +/- 0.7	35.0 +/- 5.3	0.0003 +/- 0.0365	-0.0014 +/- 0.0337	29.0 +/- 3.8	34.9 +/- 6.0
221402	195.1486600	27.5742420	65.0 +/- 0.3	-0.0019 +/- 0.0044	0.0090 +/- 0.0043	66.4 +/- 0.7	65.6 +/- 0.4	55.7 +/- 6.4	-0.0175 +/- 0.0285	-0.1532 +/- 0.0320	39.2 +/- 3.1	34.8 +/- 5.9
221374	195.0601900	27.2807160	71.5 +/- 0.8	-0.0040 +/- 0.0049	0.0009 +/- 0.0061	71.7 +/- 1.1	70.9 +/- 0.6	55.7 +/- 5.5	-0.0754 +/- 0.0491	-0.0402 +/- 0.0455	50.3 +/- 3.9	50.2 +/- 7.9
230083	196.6516400	27.8729560	109.8 +/- 0.7	-0.0214 +/- 0.0049	0.0651 +/- 0.0053	127.3 +/- 1.4	109.8 +/- 0.7	62.8 +/- 6.0	-0.0062 +/- 0.0304	-0.0030 +/- 0.0326	61.9 +/- 4.2	62.3 +/- 7.8
264275	245.4085100	24.1235210	101.6 +/- 0.9	0.0343 +/- 0.0053	0.0074 +/- 0.0061	103.4 +/- 1.5	103.0 +/- 0.7	86.4 +/- 5.6	-0.0090 +/- 0.0275	-0.0323 +/- 0.0310	82.0 +/- 5.4	79.6 +/- 8.3
260562	247.1501800	24.5555010	133.0 +/- 1.3	-0.0334 +/- 0.0050	0.0426 +/- 0.0054	146.9 +/- 1.8	137.0 +/- 1.0	117.5 +/- 6.1	-0.0704 +/- 0.0257	0.0331 +/- 0.0304	121.6 +/- 4.7	127.0 +/- 11.0
260611	247.3231800	24.8582120	62.5 +/- 0.6	-0.0047 +/- 0.0071	-0.0053 +/- 0.0075	61.7 +/- 1.1	61.8 +/- 0.4	61.7 +/- 5.3	-0.0731 +/- 0.0464	-0.1845 +/- 0.0342	46.2 +/- 5.2	33.8 +/- 5.9
264658	247.3815200	24.9391400	86.5 +/- 1.5	-0.0337 +/- 0.0083	-0.0031 +/- 0.0092	85.8 +/- 1.9	86.7 +/- 0.9	49.2 +/- 9.0	0.0000 +/- 0.0590	-0.0039 +/- 0.0586	44.8 +/- 6.7	48.7 +/- 11.4
264578	246.9334000	25.0769240	131.8 +/- 0.7	0.0130 +/- 0.0037	0.0172 +/- 0.0035	137.4 +/- 1.1	133.4 +/- 0.7	115.4 +/- 5.2	-0.0003 +/- 0.0270	-0.0265 +/- 0.0262	112.0 +/- 3.7	107.9 +/- 8.9
264421	246.1092400	23.8708900	134.0 +/- 0.9	-0.0090 +/- 0.0045	0.0243 +/- 0.0055	142.0 +/- 1.8	136.2 +/- 0.8	119.9 +/- 6.7	-0.0206 +/- 0.0295	0.0193 +/- 0.0311	122.2 +/- 4.9	125.6 +/- 11.5
264436	246.1874100	23.9649860	127.6 +/- 0.7	0.0247 +/- 0.0033	0.0306 +/- 0.0035	137.2 +/- 1.1	130.7 +/- 0.8	119.3 +/- 4.8	-0.0041 +/- 0.0206	0.0004 +/- 0.0234	119.3 +/- 3.2	119.4 +/- 8.4
264504	246.5514500	24.2251260	67.7 +/- 0.8	0.0244 +/- 0.0070	-0.0096 +/- 0.0065	66.1 +/- 1.1	66.1 +/- 0.6	60.8 +/- 5.6	-0.0269 +/- 0.0403	-0.2229 +/- 0.0313	25.0 +/- 4.9	27.6 +/- 5.3
260629	247.5781200	24.7386240	124.0 +/- 0.9	0.0158 +/- 0.0045	0.0143 +/- 0.0053	128.3 +/- 1.6	125.6 +/- 0.9	105.6 +/- 6.1	-0.0178 +/- 0.0292	-0.0584 +/- 0.0316	98.2 +/- 4.6	90.5 +/- 9.7
264661	247.3959800	24.7365630	81.8 +/- 1.1	0.0082 +/- 0.0074	0.0278 +/- 0.0086	87.4 +/- 1.7	82.5 +/- 0.9	48.6 +/- 8.3	-0.0719 +/- 0.0571	-0.0262 +/- 0.0536	46.6 +/- 4.9	45.5 +/- 10.1
264835	248.3486800	24.7765930	95.3 +/- 0.8	-0.0108 +/- 0.0054	0.0126 +/- 0.0062	98.2 +/- 1.4	96.1 +/- 0.8	69.1 +/- 6.5	-0.1018 +/- 0.0487	-0.0040 +/- 0.0448	68.7 +/- 4.0	68.4 +/- 9.9
264669	247.4276900	25.3039400	89.7 +/- 0.7	-0.0182 +/- 0.0049	0.0403 +/- 0.0062	98.6 +/- 1.4	93.5 +/- 0.6	73.2 +/- 7.1	-0.0005 +/- 0.0353	-0.0024 +/- 0.0323	72.7 +/- 4.4	72.8 +/- 9.1
264691	247.5307900	23.9257900	134.5 +/- 1.6	0.0162 +/- 0.0058	0.0849 +/- 0.0069	162.5 +/- 2.3	103.1 +/- 0.8	27.9 +/- 9.2	-0.0010 +/- 0.0491	-0.0009 +/- 0.0610	26.5 +/- 3.6	27.8 +/- 10.1
264659	247.3922100	23.9226060	77.4 +/- 0.8	-0.0122 +/- 0.0072	0.0082 +/- 0.0076	79.0 +/- 1.4	77.4 +/- 0.7	37.1 +/- 10.0	-0.0051 +/- 0.0520	0.0017 +/- 0.0694	36.8 +/- 5.9	37.3 +/- 11.9
264743	247.7792200	24.0165390	86.0 +/- 0.7	0.0095 +/- 0.0050	0.0128 +/- 0.0058	88.7 +/- 1.2	86.1 +/- 0.5	51.7 +/- 6.5	0.0007 +/- 0.0359	0.0000 +/- 0.0369	51.1 +/- 4.5	51.7 +/- 8.0
264981	249.1863200	25.8156890	67.8 +/- 0.5	0.0035 +/- 0.0081	-0.0036 +/- 0.0091	67.2 +/- 1.5	67.8 +/- 1.1	36.6 +/- 11.6	0.0060 +/- 0.0699	-0.0031 +/- 0.0764	28.8 +/- 6.1	36.3 +/- 13.4
265005	249.2729900	26.1730360	29.2 +/- 0.6	-0.0003 +/- 0.0105	-0.0003 +/- 0.0124	29.2 +/- 0.9	32.2 +/- 0.6	28.0 +/- 7.1	0.0079 +/- 0.0779	-0.0036 +/- 0.0730	20.8 +/- 4.4	27.8 +/- 8.6
264873	248.5791600	25.0474140	87.3 +/- 1.2	0.0020 +/- 0.0083	-0.0009 +/- 0.0117	87.1 +/- 2.5	85.9 +/- 1.2	66.2 +/- 10.3	0.0090 +/- 0.0571	-0.0120 +/- 0.0622	62.2 +/- 7.9	64.3 +/- 14.2
268025	247.5102900	15.7129940	118.9 +/- 0.7	0.0179 +/- 0.0038	0.0409 +/- 0.0048	130.8 +/- 1.4	121.3 +/- 0.7	99.6 +/- 6.3	0.0171 +/- 0.0258	0.0142 +/- 0.0311	100.8 +/- 4.1	103.1 +/- 10.0
10426	247.7089000	16.2507490	146.3 +/- 0.8	-0.0151 +/- 0.0040	0.0158 +/- 0.0048	152.0 +/- 1.7	146.8 +/- 0.8	124.2 +/- 6.3	-0.0004 +/- 0.0248	0.0081 +/- 0.0276	124.8 +/- 4.6	126.7 +/- 10.6
252333	237.6614700	15.5146570	118.0 +/- 1.0	0.0615 +/- 0.0045	0.0346 +/- 0.0054	128.0 +/- 1.6	117.8 +/- 0.9	84.2 +/- 6.4	0.0131 +/- 0.0320	-0.0122 +/- 0.0354	81.8 +/- 4.2	81.7 +/- 9.6
257949	237.8030500	14.6964000	110.5 +/- 0.7	-0.0654 +/- 0.0039	0.0379 +/- 0.0044	120.8 +/- 1.2	114.3 +/- 0.6	94.0 +/- 5.1	-0.0967 +/- 0.0248	-0.0641 +/- 0.0257	85.2 +/- 2.9	79.2 +/- 7.3
251377	239.5077100	14.9635660	96.0 +/- 0.6	0.0018 +/- 0.0038	0.0282 +/- 0.0044	102.6 +/- 1.0	98.4 +/- 0.7	80.6 +/- 5.0	-0.0059 +/- 0.0243	0.0014 +/- 0.0299	80.9 +/- 3.3	80.9 +/- 7.7
262125	241.0701300	16.0948790	129.5 +/- 0.9	-0.0011 +/- 0.0047	-0.0005 +/- 0.0047	129.3 +/- 1.5	129.2 +/- 0.8	113.1 +/- 6.8	-0.0879 +/- 0.0264	-0.0630 +/- 0.0292	103.9 +/- 4.8	95.6 +/- 9.9
262077	240.7279800	15.3357090	71.3 +/- 0.5	-0.0146 +/- 0.0051	0.0002 +/- 0.0038	71.3 +/- 0.7	70.6 +/- 0.3	41.1 +/- 5.6	-0.0010 +/- 0.0309	-0.0055 +/- 0.0335	37.8 +/- 1.8	40.5 +/- 6.5
261874	240.7164400	15.5300940	172.4 +/- 0.9	-0.0157 +/- 0.0034	-0.0300 +/- 0.0037	159.7 +/- 1.6	169.6 +/- 0.8	160.8 +/- 5.8	-0.0069 +/- 0.0228	-0.0281 +/- 0.0247	156.9 +/- 4.1	149.7 +/- 11.1
252384	240.4816900	15.7063740	61.9 +/- 0.6	-0.0246 +/- 0.0057	0.0010 +/- 0.0066	62.1 +/- 1.0	60.6 +/- 0.4	31.9 +/- 9.1	0.0069 +/- 0.0460	-0.0068 +/- 0.0472	32.2 +/- 6.3	31.4 +/- 9.7
266266	240.5881000	16.1882750	44.3 +/- 0.5	-0.0017 +/- 0.0062	0.0030 +/- 0.0089	44.6 +/- 1.0	40.0 +/- 0.6	24.6 +/- 8.3	0.0040 +/- 0.0608	-0.0020 +/- 0.0653	17.7 +/- 2.9	24.5 +/- 9.1
251405	239.7705300	14.9279320	191.0 +/- 0.9	0.0117 +/- 0.0033	0.0125 +/- 0.0033	196.8 +/- 1.5	192.3 +/- 0.8	177.2 +/- 5.0	0.0029 +/- 0.0196	0.0079 +/- 0.0209	178.4 +/- 4.1	180.6 +/- 10.4
251503	240.0288200	15.0198150	69.6 +/- 0.6	-0.0009 +/- 0.0057	0.0010 +/- 0.0076	69.8 +/- 1.3	68.6 +/- 0.9	48.6 +/- 6.4	0.0728 +/- 0.0375	-0.1371 +/- 0.0371	32.9 +/- 4.6	32.3 +/- 6.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
251438	240.2145600	15.1512680	138.1 +/- 0.6	0.0131 +/- 0.0027	0.0420 +/- 0.0032	152.3 +/- 1.1	142.1 +/- 0.6	122.6 +/- 4.2	0.0301 +/- 0.0179	0.0489 +/- 0.0192	129.3 +/- 3.0	137.3 +/- 7.4
260955	241.3171800	15.6888430	71.8 +/- 0.8	0.0012 +/- 0.0053	-0.0030 +/- 0.0063	71.3 +/- 1.1	71.3 +/- 0.3	59.5 +/- 3.9	-0.0218 +/- 0.0369	-0.2768 +/- 0.0249	31.0 +/- 3.9	19.2 +/- 3.8
267947	240.8378200	14.6287120	72.4 +/- 0.8	-0.0194 +/- 0.0069	0.0109 +/- 0.0100	74.3 +/- 1.8	72.6 +/- 0.9	36.2 +/- 11.5	-0.0300 +/- 0.0519	0.0044 +/- 0.0686	31.0 +/- 3.4	36.6 +/- 13.1
261327	242.5737600	15.6211260	89.2 +/- 0.6	-0.0276 +/- 0.0034	0.0549 +/- 0.0042	101.2 +/- 0.9	92.5 +/- 0.5	57.3 +/- 4.5	-0.0226 +/- 0.0247	-0.0095 +/- 0.0299	55.2 +/- 3.4	56.0 +/- 6.1
262136	243.1272600	16.1836950	81.3 +/- 0.9	-0.0007 +/- 0.0063	0.0064 +/- 0.0069	82.6 +/- 1.4	81.5 +/- 0.9	57.7 +/- 9.0	-0.0362 +/- 0.0432	-0.0085 +/- 0.0544	56.3 +/- 4.2	56.5 +/- 11.7
262063	241.8696500	15.0119910	82.0 +/- 0.7	0.0231 +/- 0.0049	-0.0185 +/- 0.0058	78.3 +/- 1.2	79.8 +/- 0.6	77.1 +/- 5.4	-0.0074 +/- 0.0431	-0.1554 +/- 0.0335	59.7 +/- 3.5	47.8 +/- 7.2
251439	240.2304700	12.6803860	86.0 +/- 0.5	-0.0126 +/- 0.0039	0.0588 +/- 0.0045	98.4 +/- 0.9	88.9 +/- 0.5	58.3 +/- 4.7	-0.0004 +/- 0.0277	0.0006 +/- 0.0322	58.4 +/- 3.3	58.4 +/- 6.6
10108	239.5332400	12.0702900	84.6 +/- 0.5	-0.0176 +/- 0.0034	0.0293 +/- 0.0038	90.7 +/- 0.8	86.9 +/- 0.5	69.8 +/- 4.7	-0.0383 +/- 0.0253	-0.0111 +/- 0.0277	67.7 +/- 3.4	67.9 +/- 6.6
260248	241.7843200	14.2660470	75.3 +/- 0.5	-0.0582 +/- 0.0049	0.0063 +/- 0.0067	76.5 +/- 1.2	75.9 +/- 0.8	65.8 +/- 4.8	-0.0728 +/- 0.0380	-0.2091 +/- 0.0260	45.7 +/- 2.7	32.1 +/- 4.8
267951	241.0670400	12.8150130	67.9 +/- 0.6	-0.0013 +/- 0.0077	-0.0003 +/- 0.0081	67.9 +/- 1.3	67.9 +/- 0.7	33.5 +/- 8.5	-0.0016 +/- 0.0626	-0.0051 +/- 0.0652	32.0 +/- 4.2	33.1 +/- 10.0
262054	243.0419500	14.6368580	105.7 +/- 1.1	0.0023 +/- 0.0060	-0.0013 +/- 0.0072	105.4 +/- 1.9	105.5 +/- 0.9	81.1 +/- 8.7	0.0005 +/- 0.0547	-0.0062 +/- 0.0481	80.1 +/- 5.2	79.9 +/- 12.8
267982	243.2594200	15.2528630	77.7 +/- 1.0	-0.0267 +/- 0.0062	-0.0009 +/- 0.0071	77.5 +/- 1.4	76.4 +/- 0.8	77.9 +/- 4.6	-0.0271 +/- 0.0397	-0.2358 +/- 0.0271	51.5 +/- 5.2	32.9 +/- 5.5
260300	242.6397000	13.6945150	64.2 +/- 0.5	0.0109 +/- 0.0059	0.0031 +/- 0.0080	64.7 +/- 1.3	63.8 +/- 0.8	48.7 +/- 10.4	0.0096 +/- 0.0582	-0.0007 +/- 0.0651	49.9 +/- 5.7	48.6 +/- 13.0
260281	242.1648900	12.0107010	58.0 +/- 0.5	0.0008 +/- 0.0057	-0.0017 +/- 0.0069	57.8 +/- 1.0	56.8 +/- 0.9	51.0 +/- 5.9	0.0429 +/- 0.0438	-0.2094 +/- 0.0366	12.7 +/- 3.5	24.8 +/- 5.4
260073	241.0607000	11.2036500	86.4 +/- 1.0	0.0079 +/- 0.0046	0.0323 +/- 0.0067	93.2 +/- 1.4	88.4 +/- 0.7	53.9 +/- 5.8	-0.0036 +/- 0.0285	-0.0003 +/- 0.0357	53.8 +/- 4.0	53.9 +/- 7.5
268136	241.7722500	11.2005390	86.9 +/- 0.5	-0.0420 +/- 0.0042	0.0281 +/- 0.0046	92.9 +/- 1.0	87.8 +/- 0.5	71.8 +/- 5.3	-0.0595 +/- 0.0310	-0.0597 +/- 0.0319	63.7 +/- 3.4	61.3 +/- 7.2
260334	243.5151300	14.1429040	80.4 +/- 0.5	0.0041 +/- 0.0042	0.0158 +/- 0.0051	83.5 +/- 1.0	80.8 +/- 0.4	58.2 +/- 5.2	-0.0506 +/- 0.0329	-0.0276 +/- 0.0345	54.1 +/- 2.4	54.3 +/- 6.9
267979	243.1920600	12.7936650	151.4 +/- 2.5	-0.0110 +/- 0.0084	0.0230 +/- 0.0104	159.9 +/- 3.9	152.3 +/- 2.0	45.7 +/- 11.3	-0.0001 +/- 0.0686	0.0002 +/- 0.0692	38.9 +/- 5.2	45.7 +/- 13.7
267981	243.2513500	12.9085340	80.7 +/- 0.8	-0.0049 +/- 0.0071	0.0066 +/- 0.0069	82.0 +/- 1.4	81.1 +/- 0.8	46.7 +/- 8.9	-0.0014 +/- 0.0553	0.0078 +/- 0.0522	46.9 +/- 5.6	47.6 +/- 10.9
267974	242.7617900	13.1210010	87.7 +/- 0.7	-0.0008 +/- 0.0050	-0.0021 +/- 0.0055	87.2 +/- 1.2	87.7 +/- 0.5	56.3 +/- 5.2	-0.0024 +/- 0.0324	-0.0027 +/- 0.0344	54.5 +/- 2.8	55.9 +/- 7.0
260301	242.7316300	11.9596920	63.1 +/- 0.8	-0.0137 +/- 0.0068	0.0089 +/- 0.0078	64.5 +/- 1.2	63.6 +/- 0.5	45.3 +/- 8.5	0.0033 +/- 0.0510	-0.0012 +/- 0.0576	43.5 +/- 4.3	45.2 +/- 10.6
260296	242.4772800	11.2688520	76.1 +/- 0.7	0.0453 +/- 0.0055	0.0304 +/- 0.0074	81.8 +/- 1.4	73.4 +/- 0.8	57.9 +/- 5.2	0.2192 +/- 0.0468	-0.1594 +/- 0.0351	40.1 +/- 4.8	35.3 +/- 5.9
10213	241.8545900	10.4258060	63.3 +/- 0.4	0.0045 +/- 0.0043	0.0293 +/- 0.0054	67.8 +/- 0.8	65.5 +/- 0.6	31.7 +/- 5.9	-0.0137 +/- 0.0312	-0.0030 +/- 0.0369	26.1 +/- 2.5	31.5 +/- 6.5
260087	241.1539100	9.9531657	103.8 +/- 0.7	-0.0208 +/- 0.0035	0.0656 +/- 0.0037	120.5 +/- 0.9	108.3 +/- 0.6	80.3 +/- 6.3	-0.0151 +/- 0.0239	-0.0227 +/- 0.0314	77.2 +/- 2.7	75.8 +/- 8.6
261303	241.2076000	8.4810949	129.4 +/- 0.5	0.0047 +/- 0.0026	-0.0171 +/- 0.0029	124.0 +/- 0.9	127.9 +/- 0.4	116.4 +/- 4.0	-0.0056 +/- 0.0174	-0.0401 +/- 0.0176	111.6 +/- 3.0	105.0 +/- 6.2
260442	245.3571900	14.5315250	274.2 +/- 1.0	-0.0027 +/- 0.0025	-0.0065 +/- 0.0026	269.8 +/- 1.7	273.5 +/- 0.9	271.7 +/- 4.3	-0.0192 +/- 0.0095	0.0244 +/- 0.0119	274.7 +/- 4.3	287.9 +/- 9.1
260444	245.3790100	14.7461580	88.4 +/- 0.9	0.0081 +/- 0.0054	0.0135 +/- 0.0067	91.3 +/- 1.5	88.6 +/- 0.8	61.6 +/- 7.8	0.0194 +/- 0.0406	-0.0331 +/- 0.0544	57.7 +/- 4.0	56.6 +/- 10.9
260389	244.3975600	14.0523040	195.6 +/- 1.4	0.0415 +/- 0.0041	0.2406 +/- 0.0045	310.9 +/- 2.2	132.7 +/- 0.7	52.9 +/- 5.6	-0.0003 +/- 0.0257	0.0019 +/- 0.0355	53.0 +/- 2.9	53.1 +/- 7.3
267987	243.9984800	12.0183690	68.4 +/- 0.5	0.0171 +/- 0.0085	-0.0226 +/- 0.0085	64.6 +/- 1.4	66.7 +/- 0.8	48.4 +/- 7.2	0.0455 +/- 0.0511	-0.1484 +/- 0.0554	20.4 +/- 4.9	30.8 +/- 8.0
268142	242.5984200	10.2109550	68.0 +/- 0.1	0.0008 +/- 0.0034	0.0036 +/- 0.0035	68.6 +/- 0.6	66.0 +/- 0.4	31.4 +/- 5.1	0.0014 +/- 0.0285	-0.0128 +/- 0.0319	23.1 +/- 2.3	30.4 +/- 5.5
10225	242.3364500	8.7632579	46.6 +/- 0.6	-0.0041 +/- 0.0083	-0.0028 +/- 0.0103	46.3 +/- 1.2	45.8 +/- 0.6	46.9 +/- 6.4	-0.1807 +/- 0.0622	-0.2500 +/- 0.0406	6.9 +/- 2.9	18.2 +/- 5.3
260526	246.8319600	15.9978810	67.6 +/- 0.4	0.0141 +/- 0.0058	0.0119 +/- 0.0065	69.6 +/- 1.1	67.3 +/- 0.6	47.5 +/- 8.5	0.0547 +/- 0.0426	-0.0052 +/- 0.0529	45.4 +/- 4.3	46.9 +/- 10.4
268098	245.0531700	12.9184320	71.6 +/- 0.6	-0.0176 +/- 0.0056	0.0110 +/- 0.0070	73.5 +/- 1.2	71.6 +/- 0.8	65.9 +/- 5.2	-0.0889 +/- 0.0401	-0.2102 +/- 0.0317	41.2 +/- 5.1	32.0 +/- 5.7
268001	244.9664100	13.2161510	95.0 +/- 0.9	-0.0035 +/- 0.0049	-0.0090 +/- 0.0065	92.9 +/- 1.5	93.0 +/- 0.9	90.7 +/- 4.4	-0.0252 +/- 0.0346	-0.2642 +/- 0.0223	56.9 +/- 4.6	32.0 +/- 5.2
268004	245.4589900	13.7286960	87.0 +/- 0.6	0.0194 +/- 0.0037	0.0235 +/- 0.0042	92.0 +/- 0.9	88.3 +/- 0.4	64.3 +/- 4.7	0.0101 +/- 0.0240	-0.0079 +/- 0.0292	63.4 +/- 2.5	63.1 +/- 6.5
268182	243.3980500	9.5682054	114.9 +/- 0.9	-0.0114 +/- 0.0047	0.0056 +/- 0.0055	116.5 +/- 1.5	115.6 +/- 0.7	100.8 +/- 6.5	-0.0030 +/- 0.0265	0.0118 +/- 0.0277	101.9 +/- 4.8	103.7 +/- 9.6
268149	244.6357800	10.8111630	67.8 +/- 1.1	0.0001 +/- 0.0087	0.0048 +/- 0.0113	68.6 +/- 1.9	66.7 +/- 0.8	11.6 +/- 10.0	-0.0637 +/- 0.0606	0.0098 +/- 0.0739	30.7 +/- 6.7	11.9 +/- 10.5
261350	243.3443900	7.0388732	139.9 +/- 1.2	0.0032 +/- 0.0055	0.0447 +/- 0.0055	155.2 +/- 1.9	138.6 +/- 1.1	105.5 +/- 6.8	0.0139 +/- 0.0300	0.0055 +/- 0.0310	105.5 +/- 5.3	106.9 +/- 10.6
262549	243.2507900	7.1605564	107.7 +/- 1.0	0.0102 +/- 0.0049	-0.0228 +/- 0.0051	101.7 +/- 1.3	105.7 +/- 0.6	78.7 +/- 7.2	0.0152 +/- 0.0344	-0.0282 +/- 0.0332	75.1 +/- 4.7	73.3 +/- 9.3
260533	246.9238200	13.4475690	63.8 +/- 0.5	0.0336 +/- 0.0051	-0.0109 +/- 0.0059	62.1 +/- 0.9	62.9 +/- 0.3	70.4 +/- 4.5	0.0161 +/- 0.0350	-0.2391 +/- 0.0282	46.3 +/- 4.2	29.2 +/- 5.2
268016	246.7228500	11.6520300	61.1 +/- 0.2	-0.0066 +/- 0.0040	-0.0031 +/- 0.0038	60.6 +/- 0.6	58.6 +/- 0.2	30.8 +/- 5.4	0.0013 +/- 0.0325	0.0010 +/- 0.0321	25.6 +/- 1.7	30.9 +/- 5.9
260615	247.4337800	11.8471220	80.7 +/- 1.0	-0.0040 +/- 0.0081	0.0138 +/- 0.0070	83.4 +/- 1.4	79.6 +/- 0.9	43.0 +/- 11.0	0.0003 +/- 0.0579	-0.0029 +/- 0.0617	41.6 +/- 3.6	42.7 +/- 12.7
268256	246.5201700	9.8903138	81.4 +/- 0.6	0.0037 +/- 0.0039	0.0112 +/- 0.0054	83.6 +/- 1.1	81.6 +/- 0.4	43.5 +/- 5.7	-0.0015 +/- 0.0309	-0.0055 +/- 0.0361	40.3 +/- 3.1	42.9 +/- 6.8
260480	246.0519500	9.2142684	127.8 +/- 2.0	0.0062 +/- 0.0097	0.0340 +/- 0.0104	138.4 +/- 3.3	127.4 +/- 1.5	81.5 +/- 11.3	0.0726 +/- 0.0592	0.0030 +/- 0.0599	80.4 +/- 6.3	82.1 +/- 16.5
268165	246.5805500	9.2306075	65.1 +/- 0.8	-0.0301 +/- 0.0047	0.0106 +/- 0.0062	66.8 +/- 1.0	65.2 +/- 0.6	48.8 +/- 6.3	-0.0130 +/- 0.0432	-0.0680 +/- 0.0497	43.0 +/- 2.6	40.7 +/- 7.9

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
101888	1.2987718	15.6461650	195.6 +/- 1.3	0.0072 +/- 0.0046	-0.0096 +/- 0.0051	191.0 +/- 2.4	194.6 +/- 1.2	175.7 +/- 6.2	0.0010 +/- 0.0236	-0.0475 +/- 0.0251	169.7 +/- 5.2	155.3 +/- 12.1
7	0.7969382	15.9657600	197.1 +/- 0.9	-0.0134 +/- 0.0031	-0.0027 +/- 0.0035	195.8 +/- 1.7	196.7 +/- 0.8	192.0 +/- 5.3	-0.0208 +/- 0.0175	0.0222 +/- 0.0201	194.9 +/- 4.5	202.4 +/- 11.0
101893	1.3505179	16.0499620	90.9 +/- 0.9	0.0055 +/- 0.0063	0.0143 +/- 0.0071	94.1 +/- 1.6	91.6 +/- 0.6	55.6 +/- 8.3	0.0055 +/- 0.0489	0.0009 +/- 0.0555	54.8 +/- 4.8	55.7 +/- 11.2
100020	0.9346799	16.1868510	73.7 +/- 0.5	-0.0008 +/- 0.0045	0.0151 +/- 0.0047	76.4 +/- 0.8	74.1 +/- 0.6	36.2 +/- 6.7	-0.0019 +/- 0.0359	-0.0046 +/- 0.0372	29.6 +/- 2.6	35.8 +/- 7.4
331061	0.0087589	15.8817560	70.4 +/- 0.5	-0.0297 +/- 0.0033	0.0356 +/- 0.0043	76.5 +/- 0.7	72.8 +/- 0.4	59.1 +/- 3.4	-0.0650 +/- 0.0241	-0.1795 +/- 0.0183	40.1 +/- 1.4	33.1 +/- 3.3
332891	359.8585800	16.1209560	99.0 +/- 0.7	-0.0015 +/- 0.0042	0.0240 +/- 0.0051	104.8 +/- 1.2	98.8 +/- 0.5	64.9 +/- 5.6	-0.0185 +/- 0.0261	-0.0236 +/- 0.0335	61.9 +/- 4.2	61.1 +/- 7.5
332847	357.9480500	15.5819370	60.9 +/- 0.6	-0.0183 +/- 0.0060	-0.0309 +/- 0.0058	56.3 +/- 0.9	57.8 +/- 0.8	11.5 +/- 8.5	-0.0827 +/- 0.0522	0.0312 +/- 0.0621	31.9 +/- 4.4	12.4 +/- 9.3
332846	357.9026900	15.5789000	38.4 +/- 0.2	-0.0013 +/- 0.0104	0.0018 +/- 0.0103	38.6 +/- 1.0	36.3 +/- 0.5	6.9 +/- 10.7	-0.1350 +/- 0.0696	0.2669 +/- 0.1038	19.3 +/- 6.5	11.4 +/- 17.8
330932	357.1878300	15.9287370	74.2 +/- 1.5	-0.0053 +/- 0.0134	0.0029 +/- 0.0147	74.7 +/- 2.7	72.7 +/- 0.9	27.5 +/- 15.1	-0.0026 +/- 0.0822	-0.0041 +/- 0.0707	12.1 +/- 4.1	27.2 +/- 15.7
332799	354.5327800	15.6234360	74.1 +/- 0.5	-0.0017 +/- 0.0039	-0.0010 +/- 0.0051	73.9 +/- 0.9	75.2 +/- 0.5	30.8 +/- 5.5	-0.0052 +/- 0.0329	-0.0152 +/- 0.0309	28.1 +/- 2.9	29.7 +/- 5.8
332803	354.5918700	15.6392200	100.4 +/- 0.9	0.0047 +/- 0.0052	0.0171 +/- 0.0057	104.6 +/- 1.4	101.2 +/- 0.9	67.2 +/- 6.5	-0.0015 +/- 0.0318	-0.0010 +/- 0.0360	67.0 +/- 4.9	67.0 +/- 8.8
730028	358.1242700	14.6668850	90.7 +/- 1.4	0.0027 +/- 0.0076	0.0114 +/- 0.0077	93.2 +/- 1.7	91.5 +/- 1.2	75.8 +/- 10.4	-0.0150 +/- 0.0577	0.0168 +/- 0.0649	76.5 +/- 6.7	78.9 +/- 16.2
332827	356.7163600	14.8692800	63.3 +/- 1.7	0.0002 +/- 0.0128	0.0013 +/- 0.0139	63.5 +/- 2.2	58.6 +/- 1.3	37.9 +/- 9.7	-0.0030 +/- 0.0728	-0.0091 +/- 0.0715	29.8 +/- 8.5	37.1 +/- 11.6
330461	351.9285600	14.5447390	75.6 +/- 0.5	0.0147 +/- 0.0048	0.0174 +/- 0.0070	78.8 +/- 1.3	76.5 +/- 0.5	59.8 +/- 8.0	-0.0041 +/- 0.0475	-0.0285 +/- 0.0501	56.4 +/- 4.8	55.6 +/- 10.5
332880	359.2658200	13.9688650	92.8 +/- 1.0	-0.0200 +/- 0.0052	0.0090 +/- 0.0057	94.8 +/- 1.3	93.6 +/- 0.7	64.1 +/- 6.2	-0.0174 +/- 0.0298	0.0062 +/- 0.0359	63.6 +/- 3.9	65.1 +/- 8.4
12705	354.1547200	14.1572750	67.3 +/- 0.9	0.0096 +/- 0.0100	-0.0056 +/- 0.0122	66.4 +/- 2.0	65.1 +/- 0.6	6.9 +/- 11.9	-0.2139 +/- 0.0692	0.0724 +/- 0.0673	6.9 +/- 4.2	8.1 +/- 14.1
332488	348.4183200	14.9814240	68.1 +/- 0.5	-0.0109 +/- 0.0043	0.0006 +/- 0.0050	68.2 +/- 0.8	68.1 +/- 0.6	37.8 +/- 5.1	-0.0027 +/- 0.0311	-0.0080 +/- 0.0381	36.8 +/- 3.4	37.1 +/- 6.1
332474	348.1860700	14.3766260	97.3 +/- 1.5	-0.0100 +/- 0.0095	0.0188 +/- 0.0109	101.8 +/- 2.6	92.0 +/- 1.3	33.6 +/- 11.6	-0.0018 +/- 0.0602	0.0021 +/- 0.0659	18.8 +/- 4.9	33.8 +/- 12.9
332484	348.3733700	13.8956540	88.4 +/- 0.6	0.0348 +/- 0.0043	0.0011 +/- 0.0049	88.6 +/- 1.1	88.0 +/- 0.4	79.6 +/- 5.7	0.0413 +/- 0.0292	-0.0592 +/- 0.0307	73.4 +/- 3.4	68.1 +/- 7.7
331717	351.2294300	15.3221270	108.2 +/- 1.1	-0.0007 +/- 0.0055	0.0245 +/- 0.0058	114.7 +/- 1.5	110.5 +/- 0.8	93.6 +/- 8.3	-0.1010 +/- 0.0413	-0.0146 +/- 0.0505	90.4 +/- 4.9	90.3 +/- 14.1
332551	350.4120200	14.6941060	85.2 +/- 1.1	-0.0200 +/- 0.0059	0.0025 +/- 0.0070	85.7 +/- 1.5	84.5 +/- 0.8	60.7 +/- 6.4	-0.0763 +/- 0.0484	-0.0349 +/- 0.0489	55.2 +/- 6.4	55.5 +/- 9.3
332745	352.3082900	15.4361430	50.6 +/- 0.4	-0.0003 +/- 0.0039	0.0114 +/- 0.0042	52.0 +/- 0.5	51.2 +/- 0.3	33.5 +/- 4.0	0.0900 +/- 0.0296	-0.1640 +/- 0.0282	17.7 +/- 1.2	20.0 +/- 3.3
332676	351.4511300	14.0547980	96.0 +/- 0.8	0.0056 +/- 0.0054	0.0135 +/- 0.0063	99.2 +/- 1.5	95.5 +/- 0.8	78.0 +/- 8.1	0.0174 +/- 0.0458	-0.0168 +/- 0.0450	75.2 +/- 5.1	74.8 +/- 11.6
331735	351.3325000	14.4054340	98.4 +/- 0.9	0.0158 +/- 0.0039	-0.0074 +/- 0.0051	96.6 +/- 1.2	97.6 +/- 0.7	77.3 +/- 5.6	-0.0216 +/- 0.0337	-0.0414 +/- 0.0311	72.1 +/- 3.2	69.5 +/- 7.7
331136	351.0774300	14.4413580	108.4 +/- 1.0	-0.0036 +/- 0.0075	0.0037 +/- 0.0073	109.4 +/- 1.9	108.2 +/- 1.1	28.2 +/- 9.9	0.0204 +/- 0.0527	-0.0124 +/- 0.0709	22.7 +/- 5.2	27.3 +/- 10.8
332571	350.6141800	13.8158620	58.2 +/- 0.4	-0.0046 +/- 0.0049	-0.0028 +/- 0.0058	57.8 +/- 0.8	57.9 +/- 0.3	53.4 +/- 4.5	-0.0411 +/- 0.0369	-0.1767 +/- 0.0298	37.9 +/- 3.7	30.3 +/- 4.7
332599	350.8682700	13.9774370	170.1 +/- 1.0	-0.0055 +/- 0.0043	0.0234 +/- 0.0044	179.8 +/- 1.8	171.9 +/- 1.0	153.8 +/- 6.0	-0.0303 +/- 0.0236	0.0424 +/- 0.0259	159.2 +/- 4.3	169.8 +/- 11.8
11992	335.1972200	14.2346400	74.8 +/- 1.0	-0.0004 +/- 0.0120	-0.0021 +/- 0.0116	74.4 +/- 2.1	74.7 +/- 1.5	13.8 +/- 5.1	-0.0125 +/- 0.0756	0.0100 +/- 0.0744	19.9 +/- 6.9	14.1 +/- 5.8
321130	342.2882600	14.2079050	76.4 +/- 0.6	-0.0071 +/- 0.0056	0.0250 +/- 0.0073	81.1 +/- 1.4	76.5 +/- 0.5	62.2 +/- 6.8	-0.0614 +/- 0.0450	-0.1389 +/- 0.0392	47.4 +/- 5.1	41.0 +/- 7.5
120128	33.8745680	13.8592330	79.8 +/- 0.5	-0.0276 +/- 0.0028	0.0348 +/- 0.0046	86.6 +/- 0.9	81.6 +/- 0.4	47.9 +/- 4.2	0.0006 +/- 0.0267	0.0001 +/- 0.0295	48.3 +/- 2.6	47.9 +/- 5.4
122366	33.5802070	13.9364690	132.6 +/- 0.7	-0.0365 +/- 0.0033	-0.0160 +/- 0.0040	127.4 +/- 1.3	130.9 +/- 0.7	117.7 +/- 5.2	-0.0310 +/- 0.0242	-0.0465 +/- 0.0291	111.6 +/- 3.8	104.3 +/- 9.6
112986	22.0859460	15.4691450	351.1 +/- 2.8	0.0231 +/- 0.0054	0.0007 +/- 0.0058	351.7 +/- 5.0	356.8 +/- 2.1	87.6 +/- 5.6	-0.0032 +/- 0.0330	0.0036 +/- 0.0322	85.3 +/- 4.1	88.4 +/- 8.9
1027	21.7897470	14.7762710	62.7 +/- 0.5	0.0061 +/- 0.0036	0.0062 +/- 0.0040	63.7 +/- 0.6	62.9 +/- 0.5	49.3 +/- 5.1	0.0274 +/- 0.0286	-0.0158 +/- 0.0316	47.8 +/- 2.6	47.4 +/- 6.2
110339	21.8792970	14.8198110	73.0 +/- 0.8	-0.0002 +/- 0.0060	-0.0005 +/- 0.0060	72.9 +/- 1.1	72.7 +/- 0.4	69.8 +/- 4.3	-0.0490 +/- 0.0368	-0.2353 +/- 0.0258	44.3 +/- 4.3	29.6 +/- 4.8
113100	26.5074750	14.2391890	126.3 +/- 0.6	0.0198 +/- 0.0029	0.0194 +/- 0.0036	132.3 +/- 1.1	128.0 +/- 0.5	117.9 +/- 4.7	0.0147 +/- 0.0171	-0.0029 +/- 0.0261	117.5 +/- 3.4	117.1 +/- 8.9
110648	28.9666200	14.9402550	124.3 +/- 0.9	0.0133 +/- 0.0038	0.0876 +/- 0.0051	151.0 +/- 1.6	132.5 +/- 0.7	99.3 +/- 5.2	0.0401 +/- 0.0250	-0.0434 +/- 0.0266	93.5 +/- 4.0	88.7 +/- 8.0
122233	30.0397800	14.7314300	126.2 +/- 0.8	-0.0034 +/- 0.0039	0.0041 +/- 0.0052	127.5 +/- 1.6	126.5 +/- 0.8	110.2 +/- 5.7	-0.0142 +/- 0.0301	-0.0008 +/- 0.0294	110.0 +/- 4.4	110.0 +/- 9.8
721631	146.6247900	25.5410160	52.2 +/- 0.5	-0.0027 +/- 0.0069	-0.0368 +/- 0.0077	47.5 +/- 1.0	49.0 +/- 0.2	53.7 +/- 3.9	-0.1243 +/- 0.0372	-0.3000 +/- 0.0189	22.4 +/- 3.4	14.2 +/- 2.7
191331	146.7497500	24.7022860	97.5 +/- 0.7	-0.0306 +/- 0.0037	0.0680 +/- 0.0045	113.7 +/- 1.1	101.8 +/- 0.5	80.3 +/- 5.9	-0.0204 +/- 0.0273	0.0234 +/- 0.0308	82.2 +/- 3.3	84.9 +/- 8.7
191341	147.2270700	24.8747410	118.9 +/- 0.7	-0.0127 +/- 0.0036	0.0312 +/- 0.0040	128.0 +/- 1.2	121.6 +/- 0.6	104.9 +/- 5.2	-0.0471 +/- 0.0247	0.0010 +/- 0.0290	104.5 +/- 3.9	105.2 +/- 9.1
721754	148.8173500	25.5755420	205.1 +/- 1.1	-0.0285 +/- 0.0037	0.0040 +/- 0.0043	207.1 +/- 2.2	205.7 +/- 1.0	193.0 +/- 6.1	-0.0404 +/- 0.0199	0.0055 +/- 0.0236	193.9 +/- 5.4	195.6 +/- 12.8
721890	151.0661600	24.2378170	91.1 +/- 0.5	-0.0086 +/- 0.0031	0.0488 +/- 0.0035	102.0 +/- 0.8	91.6 +/- 0.4	54.4 +/- 4.6	0.0013 +/- 0.0258	-0.0015 +/- 0.0290	53.3 +/- 2.9	54.2 +/- 6.0
721457	142.5263400	24.8558900	76.6 +/- 0.8	0.0479 +/- 0.0053	0.0331 +/- 0.0065	82.8 +/- 1.2	77.9 +/- 0.7	55.7 +/- 6.1	0.0282 +/- 0.0489	-0.0658 +/- 0.0419	47.8 +/- 4.2	46.7 +/- 7.7
191237	142.8145800	25.2531220	81.7 +/- 0.4	-0.0131 +/- 0.0021	0.0770 +/- 0.0027	97.1 +/- 0.5	86.8 +/- 0.2	54.1 +/- 3.4	-0.0348 +/- 0.0188	-0.0658 +/- 0.0202	45.5 +/- 1.5	45.4 +/- 3.9
5129	144.4916600	25.4947910	104.8 +/- 0.3	-0.0020 +/- 0.0017	0.0149 +/- 0.0022	108.6 +/- 0.6	106.2 +/- 0.2	94.3 +/- 2.6	-0.0024 +/- 0.0121	0.0047 +/- 0.0137	94.8 +/- 1.7	95.4 +/- 4.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
721513	144.0133300	24.2725840	62.1 +/- 0.5	-0.0001 +/- 0.0065	0.0002 +/- 0.0072	62.1 +/- 1.1	61.2 +/- 0.6	58.9 +/- 7.2	-0.1074 +/- 0.0499	-0.1646 +/- 0.0427	39.2 +/- 4.3	35.2 +/- 7.5
721534	144.6155400	24.3200100	64.5 +/- 0.9	-0.0063 +/- 0.0080	-0.0008 +/- 0.0087	64.4 +/- 1.4	64.3 +/- 1.0	59.2 +/- 4.5	0.0925 +/- 0.0444	-0.3000 +/- 0.0239	23.5 +/- 6.1	15.7 +/- 3.7
721485	143.4559200	24.1211830	95.4 +/- 0.5	-0.0135 +/- 0.0032	0.0786 +/- 0.0033	113.8 +/- 0.8	95.1 +/- 0.5	35.0 +/- 3.5	-0.0013 +/- 0.0266	-0.0022 +/- 0.0284	26.4 +/- 2.0	34.8 +/- 4.2
191247	143.6138400	24.2258180	144.0 +/- 1.0	-0.0062 +/- 0.0041	0.0476 +/- 0.0046	160.8 +/- 1.6	147.9 +/- 0.9	110.3 +/- 5.8	0.0007 +/- 0.0266	0.0021 +/- 0.0292	110.7 +/- 4.8	110.9 +/- 9.8
193906	145.8301600	15.6410700	75.6 +/- 0.4	-0.0349 +/- 0.0056	0.0014 +/- 0.0059	75.9 +/- 1.1	74.7 +/- 0.6	57.1 +/- 7.7	-0.0971 +/- 0.0482	-0.0791 +/- 0.0457	48.3 +/- 3.7	46.0 +/- 8.9
190788	146.6292600	15.8863250	70.1 +/- 0.9	0.0349 +/- 0.0061	0.0018 +/- 0.0072	70.4 +/- 1.2	69.1 +/- 0.8	67.2 +/- 5.7	-0.0416 +/- 0.0480	-0.1308 +/- 0.0363	53.8 +/- 4.6	45.7 +/- 7.1
191263	144.3360600	25.8984320	133.8 +/- 0.4	-0.0141 +/- 0.0020	0.0108 +/- 0.0023	137.3 +/- 0.8	134.8 +/- 0.4	122.2 +/- 3.3	-0.0296 +/- 0.0152	0.0085 +/- 0.0170	123.1 +/- 2.4	124.7 +/- 6.1
191282	144.9874600	24.9554450	45.4 +/- 0.3	-0.0008 +/- 0.0043	-0.0001 +/- 0.0054	45.4 +/- 0.6	44.7 +/- 0.6	48.3 +/- 3.6	-0.0580 +/- 0.0362	-0.2722 +/- 0.0246	19.5 +/- 4.4	16.1 +/- 3.1
191308	146.1324200	24.5045900	106.0 +/- 0.8	-0.0428 +/- 0.0037	0.0654 +/- 0.0044	123.0 +/- 1.1	108.7 +/- 0.7	68.5 +/- 5.1	0.0016 +/- 0.0266	-0.0006 +/- 0.0295	68.5 +/- 2.6	68.4 +/- 7.1
184319	132.1789900	26.0234760	73.7 +/- 0.5	-0.0180 +/- 0.0036	0.0257 +/- 0.0042	78.3 +/- 0.8	74.6 +/- 0.3	46.6 +/- 4.9	-0.0053 +/- 0.0245	-0.0262 +/- 0.0292	44.0 +/- 1.8	43.6 +/- 5.7
184300	132.0899100	24.5310140	99.9 +/- 0.6	0.0290 +/- 0.0042	0.0385 +/- 0.0043	109.3 +/- 1.1	101.6 +/- 0.5	73.7 +/- 4.8	0.0060 +/- 0.0278	-0.0340 +/- 0.0260	69.7 +/- 4.4	67.6 +/- 6.4
4575	131.4151800	23.8687950	162.7 +/- 1.3	-0.0148 +/- 0.0044	0.0266 +/- 0.0057	173.3 +/- 2.3	165.1 +/- 1.1	146.2 +/- 6.6	-0.0343 +/- 0.0273	0.0320 +/- 0.0292	149.3 +/- 5.7	157.7 +/- 12.6
184273	131.9480400	23.8836900	77.4 +/- 0.8	-0.0575 +/- 0.0063	0.0220 +/- 0.0074	81.6 +/- 1.4	76.0 +/- 0.6	45.0 +/- 11.0	-0.0466 +/- 0.0603	0.0189 +/- 0.0669	44.0 +/- 4.9	47.1 +/- 13.7
184489	133.7455200	26.4900780	113.1 +/- 0.8	-0.0024 +/- 0.0046	0.0229 +/- 0.0052	119.4 +/- 1.4	114.9 +/- 0.6	97.7 +/- 6.4	-0.0139 +/- 0.0226	0.0141 +/- 0.0325	99.1 +/- 3.4	101.1 +/- 10.2
181195	133.7598300	26.6753550	66.9 +/- 0.9	-0.0089 +/- 0.0053	0.0117 +/- 0.0080	68.8 +/- 1.3	67.5 +/- 0.5	43.3 +/- 5.3	0.0255 +/- 0.0449	-0.1350 +/- 0.0367	30.1 +/- 4.1	29.0 +/- 5.3
194137	135.2896800	27.1536520	61.2 +/- 0.6	-0.0006 +/- 0.0073	0.0008 +/- 0.0070	61.3 +/- 1.0	60.6 +/- 0.8	40.3 +/- 9.6	-0.0224 +/- 0.0574	-0.0401 +/- 0.0581	36.1 +/- 4.7	36.3 +/- 10.4
194144	135.3273700	27.2355670	88.7 +/- 0.8	0.0376 +/- 0.0051	-0.0291 +/- 0.0072	82.4 +/- 1.6	85.5 +/- 0.8	79.0 +/- 8.9	0.0850 +/- 0.0471	-0.0819 +/- 0.0471	69.0 +/- 5.4	63.2 +/- 11.6
194249	136.2358100	26.1060080	74.5 +/- 0.7	-0.0044 +/- 0.0053	0.0098 +/- 0.0066	76.3 +/- 1.2	70.3 +/- 0.8	38.1 +/- 8.5	0.0016 +/- 0.0455	-0.0024 +/- 0.0620	36.3 +/- 3.9	37.9 +/- 10.2
191363	138.6640400	26.6995480	75.5 +/- 0.7	0.0213 +/- 0.0066	-0.0038 +/- 0.0068	74.8 +/- 1.3	75.1 +/- 0.7	57.1 +/- 5.2	0.0738 +/- 0.0357	-0.1453 +/- 0.0365	37.6 +/- 3.8	36.8 +/- 6.1
194449	137.9796800	24.8987710	115.5 +/- 1.1	0.0141 +/- 0.0057	0.0186 +/- 0.0065	120.8 +/- 1.8	115.8 +/- 1.0	83.3 +/- 8.8	0.0857 +/- 0.0505	-0.0541 +/- 0.0457	76.4 +/- 5.2	72.3 +/- 12.1
194425	137.8177000	25.0093610	67.2 +/- 0.6	-0.0082 +/- 0.0079	0.0159 +/- 0.0104	69.8 +/- 1.7	67.4 +/- 1.0	29.9 +/- 10.6	0.0020 +/- 0.0720	0.0007 +/- 0.0690	23.5 +/- 5.7	30.0 +/- 11.8
194413	137.6669200	24.5926640	159.6 +/- 2.4	-0.0082 +/- 0.0096	0.0117 +/- 0.0101	164.2 +/- 3.9	160.0 +/- 2.3	100.3 +/- 12.6	0.0022 +/- 0.0557	-0.0062 +/- 0.0660	97.7 +/- 9.1	98.8 +/- 20.4
191451	139.1511500	25.3026640	110.3 +/- 0.9	-0.0205 +/- 0.0033	0.1120 +/- 0.0053	140.6 +/- 1.4	116.5 +/- 0.7	72.3 +/- 5.7	-0.0530 +/- 0.0287	0.0259 +/- 0.0299	74.7 +/- 3.2	76.9 +/- 8.0
4902	139.2720200	25.4291650	56.2 +/- 0.2	0.0001 +/- 0.0036	0.0011 +/- 0.0041	56.4 +/- 0.6	55.3 +/- 0.1	30.8 +/- 4.9	-0.0141 +/- 0.0321	-0.0015 +/- 0.0340	18.5 +/- 1.9	30.7 +/- 5.5
717436	138.7618100	23.9057950	66.4 +/- 1.7	-0.0008 +/- 0.0102	-0.0005 +/- 0.0123	66.3 +/- 2.0	66.3 +/- 1.1	44.9 +/- 10.3	-0.0034 +/- 0.0708	-0.0052 +/- 0.0777	44.3 +/- 8.3	44.3 +/- 13.3
721360	138.5025600	24.1495910	85.6 +/- 0.8	-0.0107 +/- 0.0059	0.0030 +/- 0.0081	86.2 +/- 1.7	85.6 +/- 1.1	69.8 +/- 6.1	0.0287 +/- 0.0494	-0.1098 +/- 0.0384	56.5 +/- 5.2	51.0 +/- 7.9
4965	140.2774100	24.3079960	84.1 +/- 0.5	-0.0164 +/- 0.0055	-0.0035 +/- 0.0074	83.4 +/- 1.5	84.3 +/- 0.9	70.1 +/- 8.7	-0.0220 +/- 0.0456	-0.0609 +/- 0.0557	63.2 +/- 7.1	59.6 +/- 12.1
721391	140.3657900	25.0619970	63.4 +/- 0.6	0.0031 +/- 0.0065	-0.0003 +/- 0.0081	63.4 +/- 1.3	63.6 +/- 0.3	32.1 +/- 8.1	0.0115 +/- 0.0603	-0.0170 +/- 0.0686	24.7 +/- 4.7	30.8 +/- 9.5
721389	140.1679800	25.1078290	51.9 +/- 0.3	0.0020 +/- 0.0048	-0.0004 +/- 0.0057	51.8 +/- 0.7	52.2 +/- 0.2	19.0 +/- 5.4	-0.0011 +/- 0.0358	-0.0002 +/- 0.0329	22.0 +/- 3.8	19.0 +/- 5.6
717512	139.4561400	23.9523190	88.0 +/- 1.1	0.0029 +/- 0.0054	-0.0004 +/- 0.0063	87.9 +/- 1.4	87.3 +/- 0.9	71.6 +/- 9.8	0.0278 +/- 0.0474	-0.0552 +/- 0.0495	64.9 +/- 4.4	61.9 +/- 12.1
721397	140.7335400	24.0328470	76.5 +/- 1.0	0.0150 +/- 0.0074	-0.0109 +/- 0.0082	74.5 +/- 1.5	75.8 +/- 0.9	73.6 +/- 6.2	0.0194 +/- 0.0488	-0.1884 +/- 0.0443	47.9 +/- 5.9	39.6 +/- 8.7
191128	138.9302200	15.2196920	85.8 +/- 0.6	-0.0187 +/- 0.0033	0.0512 +/- 0.0045	96.6 +/- 0.9	89.1 +/- 0.5	58.0 +/- 4.7	0.0059 +/- 0.0268	-0.0453 +/- 0.0298	53.0 +/- 2.4	51.6 +/- 5.9
191575	137.6409600	15.5537410	59.4 +/- 0.6	-0.0079 +/- 0.0070	0.0044 +/- 0.0072	60.0 +/- 1.0	58.6 +/- 0.6	44.7 +/- 9.6	-0.0198 +/- 0.0569	0.0144 +/- 0.0628	45.7 +/- 4.8	46.3 +/- 12.1
193902	145.4364200	14.9547020	80.3 +/- 0.3	0.0046 +/- 0.0042	0.0358 +/- 0.0046	87.3 +/- 0.9	76.9 +/- 0.5	34.1 +/- 7.2	0.0005 +/- 0.0263	0.0003 +/- 0.0369	33.6 +/- 1.5	34.1 +/- 7.8
193904	145.4915200	14.9671560	65.9 +/- 1.1	0.0003 +/- 0.0095	0.0004 +/- 0.0114	66.0 +/- 1.8	66.4 +/- 1.4	47.0 +/- 12.1	0.0006 +/- 0.0666	-0.0039 +/- 0.0670	42.5 +/- 6.1	46.6 +/- 14.3
193876	141.2114100	15.0168470	81.3 +/- 0.7	-0.0690 +/- 0.0055	-0.0066 +/- 0.0077	80.0 +/- 1.5	73.9 +/- 0.6	62.6 +/- 6.1	-0.2204 +/- 0.0515	-0.1782 +/- 0.0385	43.4 +/- 3.7	35.3 +/- 6.8
190356	143.3833900	14.5845540	75.9 +/- 0.5	-0.0174 +/- 0.0040	0.0023 +/- 0.0049	76.3 +/- 0.9	76.0 +/- 0.5	60.4 +/- 5.7	0.0008 +/- 0.0308	-0.0081 +/- 0.0336	59.5 +/- 2.7	59.2 +/- 7.5
193874	140.5996600	13.7368710	60.9 +/- 0.9	-0.0008 +/- 0.0075	0.0008 +/- 0.0101	61.0 +/- 1.5	59.8 +/- 1.0	38.9 +/- 10.3	-0.0026 +/- 0.0602	-0.0011 +/- 0.0655	36.5 +/- 6.3	38.8 +/- 12.0
190201	139.7314500	14.3048830	55.2 +/- 0.5	-0.0019 +/- 0.0053	-0.0002 +/- 0.0066	55.2 +/- 0.9	55.1 +/- 0.7	29.7 +/- 7.5	-0.0152 +/- 0.0422	-0.0250 +/- 0.0568	20.8 +/- 3.2	27.9 +/- 8.2
190105	138.1231000	13.8010940	58.5 +/- 0.9	0.0103 +/- 0.0086	0.0041 +/- 0.0104	59.1 +/- 1.5	59.5 +/- 0.7	33.9 +/- 10.0	-0.0283 +/- 0.0653	-0.0338 +/- 0.0706	23.9 +/- 4.9	31.1 +/- 10.9
190119	138.4310600	12.8938400	144.2 +/- 1.0	-0.0394 +/- 0.0046	0.0268 +/- 0.0046	153.7 +/- 1.6	147.2 +/- 0.9	135.2 +/- 6.5	-0.0547 +/- 0.0244	-0.0216 +/- 0.0320	132.3 +/- 4.2	128.0 +/- 12.3
190796	137.7755200	13.1216430	64.1 +/- 0.9	0.0028 +/- 0.0087	-0.0146 +/- 0.0091	61.8 +/- 1.4	62.9 +/- 1.1	46.2 +/- 7.8	0.0555 +/- 0.0682	-0.0938 +/- 0.0584	36.8 +/- 6.8	35.6 +/- 8.9
4861	138.3983000	12.4408140	124.5 +/- 0.5	-0.0068 +/- 0.0028	-0.0128 +/- 0.0031	120.6 +/- 0.9	123.1 +/- 0.5	113.6 +/- 4.1	-0.0063 +/- 0.0212	-0.0259 +/- 0.0192	110.0 +/- 2.9	106.4 +/- 6.6
190319	142.3717400	11.6453050	114.2 +/- 0.5	-0.0180 +/- 0.0036	-0.0321 +/- 0.0036	105.2 +/- 1.0	111.3 +/- 0.6	101.0 +/- 5.5	-0.0353 +/- 0.0252	-0.0155 +/- 0.0278	98.9 +/- 3.4	97.2 +/- 8.7
190299	141.8939400	12.2693250	117.9 +/- 1.0	-0.0071 +/- 0.0051	0.0190 +/- 0.0056	123.4 +/- 1.6	119.7 +/- 0.7	96.3 +/- 6.7	-0.0064 +/- 0.0299	0.0036 +/- 0.0334	96.8 +/- 4.9	97.1 +/- 10.4

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
4880	138.8206900	11.8856920	179.0 +/- 0.8	-0.0086 +/- 0.0030	-0.0124 +/- 0.0030	173.6 +/- 1.3	177.7 +/- 0.7	171.8 +/- 4.9	-0.0309 +/- 0.0162	0.0014 +/- 0.0203	171.9 +/- 3.8	172.4 +/- 9.9
190862	138.6969900	11.9042410	116.5 +/- 0.8	0.0051 +/- 0.0037	0.0373 +/- 0.0050	127.1 +/- 1.4	118.7 +/- 0.6	102.4 +/- 6.4	-0.0115 +/- 0.0229	-0.0026 +/- 0.0301	102.3 +/- 3.9	101.7 +/- 9.9
192114	138.3043700	11.2641670	94.5 +/- 0.6	0.0008 +/- 0.0049	-0.0280 +/- 0.0040	88.0 +/- 0.9	92.2 +/- 0.6	75.1 +/- 5.7	-0.0286 +/- 0.0287	-0.0435 +/- 0.0304	70.1 +/- 3.9	67.1 +/- 7.6
191940	139.2370800	11.0410090	71.0 +/- 0.6	-0.0081 +/- 0.0065	-0.0006 +/- 0.0076	70.9 +/- 1.3	70.9 +/- 1.0	44.6 +/- 9.4	-0.0077 +/- 0.0601	-0.0001 +/- 0.0600	42.5 +/- 7.6	44.6 +/- 11.5
191950	140.0906600	10.3804700	119.2 +/- 1.0	0.0065 +/- 0.0054	0.0255 +/- 0.0063	126.6 +/- 1.8	121.0 +/- 0.9	106.6 +/- 7.5	-0.0128 +/- 0.0316	0.0304 +/- 0.0330	110.0 +/- 5.2	114.5 +/- 11.8
190178	139.4613300	9.6932198	112.5 +/- 1.0	0.0490 +/- 0.0058	0.0139 +/- 0.0066	116.3 +/- 1.8	113.4 +/- 1.1	89.4 +/- 8.5	0.1272 +/- 0.0492	0.0473 +/- 0.0481	94.3 +/- 5.7	99.8 +/- 14.2
191939	139.2350600	10.2370850	62.8 +/- 0.5	-0.0131 +/- 0.0060	-0.0036 +/- 0.0066	62.2 +/- 1.0	62.3 +/- 0.5	44.7 +/- 7.6	-0.0133 +/- 0.0561	-0.0608 +/- 0.0458	38.3 +/- 3.8	38.0 +/- 8.2
191936	139.0742000	10.2960030	105.1 +/- 0.8	0.0002 +/- 0.0060	-0.0005 +/- 0.0074	105.0 +/- 1.9	103.4 +/- 1.1	84.3 +/- 7.6	-0.0192 +/- 0.0507	-0.0715 +/- 0.0445	73.2 +/- 7.4	69.5 +/- 11.1
191735	144.2596900	9.5400076	78.2 +/- 1.2	-0.0002 +/- 0.0080	0.0013 +/- 0.0094	78.4 +/- 1.8	78.6 +/- 1.1	63.3 +/- 8.4	-0.0506 +/- 0.0527	-0.2203 +/- 0.0451	26.0 +/- 8.2	29.1 +/- 8.0
192591	141.3518900	7.6475529	56.0 +/- 0.7	0.0003 +/- 0.0060	0.0017 +/- 0.0074	56.2 +/- 1.0	55.6 +/- 0.5	28.1 +/- 8.1	0.0000 +/- 0.0540	-0.0073 +/- 0.0615	24.4 +/- 3.9	27.6 +/- 9.0
182967	122.3842100	26.2833970	75.0 +/- 0.5	-0.0108 +/- 0.0047	0.0350 +/- 0.0045	81.4 +/- 0.8	76.1 +/- 0.5	47.9 +/- 5.1	0.0007 +/- 0.0305	-0.0026 +/- 0.0322	46.3 +/- 2.2	47.6 +/- 6.3
183167	124.2192400	26.4581550	67.7 +/- 0.6	-0.0046 +/- 0.0075	-0.0142 +/- 0.0076	65.3 +/- 1.3	66.1 +/- 0.5	70.9 +/- 5.1	-0.1470 +/- 0.0477	-0.2888 +/- 0.0205	32.1 +/- 3.9	20.7 +/- 3.9
721259	124.5479300	26.6539270	84.3 +/- 1.5	-0.0389 +/- 0.0120	0.0003 +/- 0.0102	84.4 +/- 2.1	69.8 +/- 1.3	27.7 +/- 11.3	-0.0061 +/- 0.0713	-0.0097 +/- 0.0782	21.3 +/- 9.6	27.0 +/- 12.2
183204	124.5407400	26.9864710	87.3 +/- 1.1	-0.0224 +/- 0.0072	0.0169 +/- 0.0078	90.9 +/- 1.7	85.6 +/- 0.9	66.4 +/- 9.2	-0.0399 +/- 0.0670	-0.0232 +/- 0.0601	63.1 +/- 5.6	62.6 +/- 13.1
4300	124.0033000	27.0758730	125.1 +/- 0.9	-0.0140 +/- 0.0037	0.0382 +/- 0.0046	136.8 +/- 1.4	129.1 +/- 0.7	115.4 +/- 5.9	0.0082 +/- 0.0254	0.0303 +/- 0.0296	119.2 +/- 4.0	124.0 +/- 10.5
183087	123.5596800	26.1344160	29.7 +/- 0.3	-0.0003 +/- 0.0084	-0.0017 +/- 0.0117	29.6 +/- 0.9	17.4 +/- 0.5	6.9 +/- 9.9	-0.0009 +/- 0.0726	-0.0038 +/- 0.0633	24.6 +/- 6.2	6.8 +/- 9.9
180956	123.0644700	26.2025490	67.9 +/- 0.3	0.0332 +/- 0.0046	0.0033 +/- 0.0043	68.4 +/- 0.7	68.0 +/- 0.5	49.2 +/- 5.3	0.0300 +/- 0.0403	-0.0767 +/- 0.0320	36.1 +/- 1.6	40.0 +/- 5.8
183120	123.8397500	24.7198610	53.0 +/- 0.8	0.0014 +/- 0.0097	0.0007 +/- 0.0103	53.1 +/- 1.3	53.0 +/- 0.7	56.3 +/- 7.1	0.1429 +/- 0.0552	-0.2284 +/- 0.0465	33.8 +/- 7.0	24.8 +/- 7.1
4346	125.1700100	25.9053680	100.4 +/- 0.7	-0.0072 +/- 0.0040	0.0196 +/- 0.0042	105.2 +/- 1.0	102.0 +/- 0.7	72.2 +/- 5.6	0.0025 +/- 0.0267	-0.0012 +/- 0.0317	72.4 +/- 3.3	72.0 +/- 7.9
183364	126.3103800	25.0161140	61.0 +/- 0.6	-0.0012 +/- 0.0044	-0.0020 +/- 0.0056	60.7 +/- 0.8	61.2 +/- 0.4	30.2 +/- 6.8	0.0041 +/- 0.0349	-0.0052 +/- 0.0354	28.7 +/- 2.8	29.8 +/- 7.2
183529	127.5378900	24.7873220	67.8 +/- 0.5	0.0008 +/- 0.0055	0.0059 +/- 0.0065	68.8 +/- 1.1	66.9 +/- 0.5	26.6 +/- 8.5	0.0063 +/- 0.0518	0.0176 +/- 0.0607	24.7 +/- 3.0	27.7 +/- 9.7
183838	129.3707300	26.0143700	126.4 +/- 1.3	0.0274 +/- 0.0057	0.0759 +/- 0.0068	149.9 +/- 2.1	130.6 +/- 1.0	80.2 +/- 8.9	0.0548 +/- 0.0455	-0.0103 +/- 0.0505	78.0 +/- 4.7	78.2 +/- 13.2
183738	128.8198200	26.2594870	55.4 +/- 1.2	0.0046 +/- 0.0074	0.0046 +/- 0.0110	56.0 +/- 1.5	53.9 +/- 0.6	34.9 +/- 10.9	-0.0045 +/- 0.0682	0.0020 +/- 0.0737	35.4 +/- 5.0	35.1 +/- 12.6
183817	129.2654400	26.6719590	136.7 +/- 1.6	-0.0403 +/- 0.0069	-0.0198 +/- 0.0085	130.1 +/- 2.8	135.1 +/- 1.4	104.3 +/- 7.4	-0.1715 +/- 0.0532	-0.2233 +/- 0.0332	66.4 +/- 6.2	47.3 +/- 9.1
181083	129.0231400	25.6104820	102.2 +/- 0.6	-0.0063 +/- 0.0035	0.0253 +/- 0.0046	108.5 +/- 1.2	104.1 +/- 0.5	78.0 +/- 5.0	-0.0033 +/- 0.0275	-0.0035 +/- 0.0285	77.5 +/- 3.6	77.3 +/- 7.4
183704	128.6515700	24.4676770	74.4 +/- 1.0	-0.0002 +/- 0.0084	-0.0001 +/- 0.0085	74.4 +/- 1.5	70.3 +/- 0.8	31.9 +/- 9.5	-0.0042 +/- 0.0642	-0.0142 +/- 0.0651	14.9 +/- 4.7	30.8 +/- 10.5
184203	131.4158000	25.0047950	78.9 +/- 0.8	0.0122 +/- 0.0070	0.0110 +/- 0.0084	81.0 +/- 1.6	78.4 +/- 1.1	32.3 +/- 11.4	-0.0063 +/- 0.0626	-0.0262 +/- 0.0587	25.8 +/- 4.6	30.2 +/- 11.6
180430	130.3677400	25.2344540	95.0 +/- 0.7	0.0238 +/- 0.0044	0.0433 +/- 0.0052	105.1 +/- 1.2	97.5 +/- 0.5	80.6 +/- 6.6	0.0435 +/- 0.0312	0.0102 +/- 0.0325	81.5 +/- 3.8	82.6 +/- 9.3
188767	127.0071200	14.9463650	36.2 +/- 0.4	0.0033 +/- 0.0074	-0.0013 +/- 0.0075	36.1 +/- 0.7	32.7 +/- 0.4	42.4 +/- 10.3	-0.0012 +/- 0.0601	-0.0028 +/- 0.0735	41.8 +/- 7.2	42.1 +/- 12.8
188754	129.6520100	15.7218370	90.4 +/- 0.5	-0.0649 +/- 0.0040	0.0642 +/- 0.0042	104.6 +/- 0.9	86.4 +/- 0.4	67.9 +/- 4.6	-0.0931 +/- 0.0261	-0.1227 +/- 0.0261	52.4 +/- 3.1	47.5 +/- 5.4
188775	129.0273000	15.2306960	76.1 +/- 0.8	0.0017 +/- 0.0068	0.0021 +/- 0.0075	76.5 +/- 1.4	76.4 +/- 0.7	40.2 +/- 7.2	-0.0013 +/- 0.0573	0.0003 +/- 0.0574	38.8 +/- 4.2	40.2 +/- 9.2
180363	128.5725000	14.5479220	53.3 +/- 0.4	-0.0038 +/- 0.0045	-0.0055 +/- 0.0050	52.6 +/- 0.7	53.0 +/- 0.3	23.7 +/- 5.8	0.0008 +/- 0.0333	-0.0012 +/- 0.0367	21.9 +/- 2.4	23.6 +/- 6.2
4403	126.5747400	11.5031990	75.5 +/- 1.0	-0.0576 +/- 0.0062	0.0046 +/- 0.0071	76.4 +/- 1.3	74.0 +/- 0.5	54.5 +/- 7.5	-0.0333 +/- 0.0436	-0.0104 +/- 0.0512	51.9 +/- 4.5	53.1 +/- 10.0
180485	131.6970500	13.7068030	42.4 +/- 0.6	0.0009 +/- 0.0047	0.0010 +/- 0.0064	42.5 +/- 0.7	42.2 +/- 0.2	13.3 +/- 6.7	0.0069 +/- 0.0449	-0.0002 +/- 0.0546	14.2 +/- 0.5	13.3 +/- 6.9
4552	130.8391400	10.7260820	139.3 +/- 0.8	0.0119 +/- 0.0041	-0.0234 +/- 0.0049	131.3 +/- 1.7	136.7 +/- 0.8	129.3 +/- 5.7	-0.0065 +/- 0.0257	-0.0724 +/- 0.0274	118.9 +/- 4.9	106.4 +/- 9.9
188855	131.6578300	11.4321520	56.5 +/- 0.4	-0.0007 +/- 0.0056	-0.0026 +/- 0.0056	56.1 +/- 0.8	55.8 +/- 0.5	66.6 +/- 3.0	0.0201 +/- 0.0305	-0.3000 +/- 0.0204	23.1 +/- 2.0	17.7 +/- 3.4
4685	134.2545400	13.1991140	90.2 +/- 0.8	0.0019 +/- 0.0038	0.0184 +/- 0.0055	94.3 +/- 1.2	91.5 +/- 0.5	61.1 +/- 4.8	-0.0098 +/- 0.0263	-0.0079 +/- 0.0311	59.7 +/- 2.2	59.9 +/- 6.6
4677	134.1003900	13.1822820	57.5 +/- 0.6	0.0126 +/- 0.0067	-0.0188 +/- 0.0077	54.9 +/- 1.1	55.1 +/- 0.9	15.1 +/- 10.9	-0.0282 +/- 0.0570	0.0138 +/- 0.0716	6.9 +/- 2.6	15.6 +/- 11.6
188834	134.0165900	13.4220270	37.2 +/- 0.3	0.0011 +/- 0.0055	0.0003 +/- 0.0062	37.2 +/- 0.6	36.5 +/- 0.2	28.4 +/- 6.1	-0.0777 +/- 0.0423	-0.0896 +/- 0.0386	20.0 +/- 1.7	22.2 +/- 5.5
180546	133.8504400	12.0596160	69.8 +/- 0.8	-0.0218 +/- 0.0076	-0.0055 +/- 0.0066	68.9 +/- 1.1	68.6 +/- 0.5	81.9 +/- 6.1	-0.1577 +/- 0.0450	-0.2094 +/- 0.0326	58.5 +/- 4.6	39.9 +/- 7.2
180589	135.4394300	12.9914350	83.9 +/- 0.8	0.0257 +/- 0.0059	-0.0053 +/- 0.0062	82.8 +/- 1.3	82.8 +/- 0.8	67.3 +/- 7.0	0.0441 +/- 0.0465	-0.0172 +/- 0.0488	66.4 +/- 4.7	64.5 +/- 10.5
180596	135.6698700	10.8414700	84.9 +/- 0.8	-0.0157 +/- 0.0042	0.0481 +/- 0.0046	94.9 +/- 1.0	88.1 +/- 0.6	66.7 +/- 5.4	-0.0056 +/- 0.0254	-0.0422 +/- 0.0327	61.8 +/- 3.4	59.8 +/- 7.2
180558	134.2192600	10.3782720	73.7 +/- 0.6	-0.0374 +/- 0.0038	0.0270 +/- 0.0051	78.6 +/- 0.9	75.4 +/- 0.5	51.5 +/- 5.1	-0.0080 +/- 0.0310	-0.0074 +/- 0.0350	50.7 +/- 3.5	50.6 +/- 6.7
181622	132.8654100	9.0566046	79.6 +/- 1.9	-0.0046 +/- 0.0112	0.0092 +/- 0.0137	81.4 +/- 2.7	75.9 +/- 1.4	29.9 +/- 14.1	0.0023 +/- 0.0856	-0.0029 +/- 0.0880	29.4 +/- 7.3	29.7 +/- 15.4
181624	133.0546300	9.1730917	66.7 +/- 0.4	0.0131 +/- 0.0061	-0.0021 +/- 0.0084	66.4 +/- 1.4	66.9 +/- 0.8	12.7 +/- 10.1	-0.0038 +/- 0.0517	0.0043 +/- 0.0635	17.2 +/- 4.6	12.8 +/- 10.4

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
192476	138.2387700	8.3731042	80.5 +/- 0.6	-0.0114 +/- 0.0035	0.0171 +/- 0.0039	83.9 +/- 0.8	81.3 +/- 0.3	56.7 +/- 5.2	-0.0792 +/- 0.0288	-0.0286 +/- 0.0296	52.6 +/- 3.5	52.7 +/- 6.3
191151	139.8515600	8.0213486	78.1 +/- 0.6	-0.0143 +/- 0.0049	0.0053 +/- 0.0055	79.1 +/- 1.1	78.1 +/- 0.3	62.4 +/- 6.5	-0.0038 +/- 0.0316	-0.0026 +/- 0.0346	59.9 +/- 4.0	62.0 +/- 8.3
4959	140.1341600	7.0740719	59.7 +/- 0.6	0.0032 +/- 0.0062	0.0027 +/- 0.0078	60.1 +/- 1.1	60.6 +/- 0.8	36.9 +/- 8.9	-0.0051 +/- 0.0529	-0.0080 +/- 0.0637	37.0 +/- 3.4	36.2 +/- 10.5
192576	138.5952600	7.1036192	134.5 +/- 1.3	-0.0111 +/- 0.0056	0.0643 +/- 0.0070	155.7 +/- 2.3	139.7 +/- 1.0	107.9 +/- 9.0	0.0500 +/- 0.0375	0.0973 +/- 0.0533	120.9 +/- 5.6	133.6 +/- 18.0
191148	139.7419300	5.8883964	81.0 +/- 0.6	-0.0334 +/- 0.0043	0.0304 +/- 0.0053	87.0 +/- 1.1	82.7 +/- 0.5	68.2 +/- 5.1	-0.0683 +/- 0.0308	-0.0352 +/- 0.0291	63.9 +/- 4.0	62.3 +/- 6.7
192707	140.2075200	6.0573831	76.6 +/- 1.0	-0.0086 +/- 0.0071	-0.0073 +/- 0.0080	75.2 +/- 1.5	75.2 +/- 0.8	65.7 +/- 8.1	-0.0446 +/- 0.0503	-0.0749 +/- 0.0517	57.0 +/- 7.4	53.6 +/- 10.6
4978	140.5258800	3.8972667	38.9 +/- 0.5	-0.0001 +/- 0.0086	-0.0023 +/- 0.0119	38.7 +/- 1.1	37.3 +/- 0.5	26.5 +/- 6.5	0.0661 +/- 0.0547	-0.2517 +/- 0.0422	7.9 +/- 2.9	10.2 +/- 3.7
171778	116.6604400	26.4702070	68.3 +/- 0.8	0.0217 +/- 0.0061	-0.0092 +/- 0.0071	66.8 +/- 1.2	67.1 +/- 0.7	57.5 +/- 8.9	0.0859 +/- 0.0481	-0.0098 +/- 0.0587	57.8 +/- 5.8	56.1 +/- 12.0
4038	117.4000300	26.9057770	108.6 +/- 0.5	-0.0205 +/- 0.0032	0.0246 +/- 0.0033	115.1 +/- 0.9	110.2 +/- 0.5	95.8 +/- 4.2	-0.0384 +/- 0.0223	0.0039 +/- 0.0249	96.1 +/- 2.3	96.7 +/- 7.2
170232	116.8180500	26.9509610	59.9 +/- 0.4	-0.0169 +/- 0.0045	0.0200 +/- 0.0055	62.8 +/- 0.8	59.0 +/- 0.5	58.6 +/- 4.1	-0.0305 +/- 0.0357	-0.2691 +/- 0.0266	24.7 +/- 3.9	20.0 +/- 4.1
171731	116.3566300	23.9896710	97.3 +/- 0.8	0.0141 +/- 0.0057	0.0286 +/- 0.0057	104.1 +/- 1.4	99.9 +/- 0.6	84.0 +/- 7.3	0.0022 +/- 0.0329	-0.0051 +/- 0.0355	83.7 +/- 4.7	83.0 +/- 10.3
171860	117.4835600	26.0371210	72.0 +/- 0.7	0.0053 +/- 0.0071	-0.0050 +/- 0.0083	71.1 +/- 1.5	71.5 +/- 0.7	6.9 +/- 9.5	-0.0922 +/- 0.0701	0.2240 +/- 0.0659	21.5 +/- 4.0	10.7 +/- 14.8
170951	118.5858400	25.8592280	108.8 +/- 0.6	-0.0247 +/- 0.0036	0.0234 +/- 0.0033	115.0 +/- 0.9	110.6 +/- 0.5	96.2 +/- 4.0	-0.0409 +/- 0.0222	-0.0747 +/- 0.0241	87.4 +/- 3.7	78.6 +/- 6.6
171987	118.1874200	24.2950970	56.2 +/- 0.5	-0.0074 +/- 0.0060	0.0046 +/- 0.0071	56.8 +/- 1.0	54.3 +/- 0.9	25.0 +/- 8.9	-0.0092 +/- 0.0505	0.0005 +/- 0.0610	20.0 +/- 3.2	25.0 +/- 9.7
4054	117.7335100	23.8959240	45.4 +/- 0.2	0.0463 +/- 0.0056	-0.0311 +/- 0.0062	41.9 +/- 0.7	42.7 +/- 0.2	33.0 +/- 5.0	0.1004 +/- 0.0423	-0.1844 +/- 0.0334	17.8 +/- 2.5	18.1 +/- 3.8
171984	118.1784500	24.0434320	107.8 +/- 1.6	0.0402 +/- 0.0115	-0.0079 +/- 0.0117	105.7 +/- 3.1	102.3 +/- 1.4	78.2 +/- 12.1	0.0535 +/- 0.0641	-0.0692 +/- 0.0569	69.8 +/- 9.6	64.9 +/- 14.8
4130	119.7619100	24.1606280	87.2 +/- 0.5	-0.0165 +/- 0.0038	0.0055 +/- 0.0048	88.4 +/- 1.0	87.5 +/- 0.6	74.6 +/- 5.7	-0.0348 +/- 0.0305	-0.0285 +/- 0.0317	71.1 +/- 2.4	69.4 +/- 7.9
174508	117.4032600	16.0347490	114.1 +/- 1.0	0.0187 +/- 0.0046	0.0687 +/- 0.0054	133.3 +/- 1.5	110.2 +/- 0.8	60.9 +/- 6.3	0.0025 +/- 0.0298	0.0131 +/- 0.0346	62.5 +/- 3.7	62.9 +/- 8.3
171514	118.0026700	15.7584830	60.4 +/- 1.0	-0.0004 +/- 0.0097	0.0006 +/- 0.0129	60.5 +/- 1.9	60.7 +/- 0.7	31.5 +/- 12.1	0.0002 +/- 0.0834	0.0010 +/- 0.0764	23.8 +/- 7.4	31.6 +/- 13.5
174557	118.1430500	14.8197840	146.5 +/- 1.0	0.0106 +/- 0.0045	0.0678 +/- 0.0050	170.8 +/- 1.8	150.1 +/- 0.9	115.5 +/- 5.8	0.0179 +/- 0.0283	-0.0033 +/- 0.0284	115.2 +/- 3.9	114.6 +/- 9.9
171527	118.2301100	15.1401250	148.4 +/- 1.0	-0.0112 +/- 0.0047	0.0425 +/- 0.0050	163.8 +/- 1.8	151.4 +/- 1.0	124.8 +/- 5.8	-0.0074 +/- 0.0268	0.0019 +/- 0.0263	124.8 +/- 4.6	125.4 +/- 9.9
170341	118.7934800	14.3703460	78.1 +/- 0.7	0.0037 +/- 0.0058	0.0020 +/- 0.0076	78.5 +/- 1.5	78.0 +/- 0.9	60.3 +/- 10.7	0.0119 +/- 0.0539	-0.0179 +/- 0.0614	58.3 +/- 6.1	57.7 +/- 13.7
171401	118.3730700	14.0230250	58.8 +/- 0.7	0.0019 +/- 0.0065	-0.0010 +/- 0.0084	58.7 +/- 1.2	57.5 +/- 0.6	33.0 +/- 9.9	0.0080 +/- 0.0607	-0.0101 +/- 0.0658	29.5 +/- 7.2	32.2 +/- 11.0
170938	118.4348900	13.3374250	130.8 +/- 1.0	0.0443 +/- 0.0040	0.1738 +/- 0.0051	186.5 +/- 1.6	95.7 +/- 0.6	39.6 +/- 5.8	0.0008 +/- 0.0297	-0.0027 +/- 0.0339	37.9 +/- 3.1	39.3 +/- 6.6
188743	121.1762800	15.7757420	115.5 +/- 0.7	-0.0158 +/- 0.0037	0.0162 +/- 0.0047	120.1 +/- 1.3	116.9 +/- 0.6	109.4 +/- 5.6	-0.0563 +/- 0.0260	-0.0532 +/- 0.0293	102.6 +/- 4.1	95.1 +/- 9.2
712314	119.3092500	10.8701600	93.1 +/- 0.5	-0.0420 +/- 0.0033	0.0545 +/- 0.0043	105.5 +/- 1.0	86.2 +/- 0.5	50.8 +/- 5.2	-0.0033 +/- 0.0295	-0.0063 +/- 0.0306	50.3 +/- 2.8	50.0 +/- 6.4
171471	119.4560800	11.1851930	58.5 +/- 0.8	0.0030 +/- 0.0069	-0.0021 +/- 0.0078	58.2 +/- 1.1	57.8 +/- 0.7	59.8 +/- 5.6	0.0210 +/- 0.0478	-0.2386 +/- 0.0332	32.3 +/- 5.4	24.8 +/- 5.4
181605	120.0874100	11.3194540	119.8 +/- 0.4	-0.0303 +/- 0.0022	-0.0112 +/- 0.0024	116.5 +/- 0.7	118.7 +/- 0.4	111.5 +/- 3.7	-0.0381 +/- 0.0159	-0.0271 +/- 0.0183	107.9 +/- 2.6	104.1 +/- 6.1
4216	121.4618600	12.4799860	94.3 +/- 0.6	-0.0178 +/- 0.0043	0.0221 +/- 0.0051	99.4 +/- 1.2	96.0 +/- 0.6	82.7 +/- 6.1	-0.0259 +/- 0.0269	-0.0829 +/- 0.0298	71.7 +/- 3.8	65.9 +/- 7.8
180018	120.9849100	8.6995924	76.0 +/- 0.4	0.0359 +/- 0.0021	0.0344 +/- 0.0027	82.4 +/- 0.5	75.9 +/- 0.3	48.7 +/- 3.1	0.0011 +/- 0.0196	-0.0024 +/- 0.0172	48.0 +/- 2.1	48.4 +/- 3.7
182497	124.6854200	11.6653820	75.3 +/- 0.7	-0.0024 +/- 0.0067	0.0107 +/- 0.0078	77.3 +/- 1.4	75.7 +/- 0.7	60.2 +/- 10.7	0.0023 +/- 0.0524	-0.0033 +/- 0.0631	55.8 +/- 4.6	59.7 +/- 14.1
188752	124.0816300	11.8509490	87.5 +/- 0.5	0.0077 +/- 0.0034	0.0073 +/- 0.0049	89.1 +/- 1.1	87.7 +/- 0.6	59.0 +/- 5.5	0.0090 +/- 0.0264	-0.0085 +/- 0.0320	58.2 +/- 3.0	57.8 +/- 7.1
180253	126.0483400	12.1157490	55.9 +/- 1.1	-0.0021 +/- 0.0106	-0.0015 +/- 0.0089	55.7 +/- 1.2	52.2 +/- 1.1	41.0 +/- 10.3	0.0033 +/- 0.0630	-0.0046 +/- 0.0639	27.4 +/- 5.8	40.5 +/- 12.0
181722	122.0018300	7.3258480	70.3 +/- 0.7	-0.0035 +/- 0.0060	0.0005 +/- 0.0084	70.4 +/- 1.4	69.9 +/- 0.9	45.0 +/- 8.3	-0.0217 +/- 0.0552	-0.1076 +/- 0.0544	29.7 +/- 5.3	33.1 +/- 8.6
181736	123.5555500	7.7611941	40.8 +/- 0.2	-0.0008 +/- 0.0071	-0.0004 +/- 0.0078	40.8 +/- 0.8	43.3 +/- 0.7	27.4 +/- 9.5	-0.0267 +/- 0.0691	-0.0119 +/- 0.0663	21.4 +/- 4.1	26.6 +/- 10.2
180949	122.5851600	7.9362534	106.5 +/- 0.4	0.0150 +/- 0.0027	0.0514 +/- 0.0035	119.9 +/- 0.9	108.4 +/- 0.4	83.5 +/- 3.9	0.0026 +/- 0.0221	-0.0003 +/- 0.0249	83.6 +/- 2.6	83.4 +/- 6.4
180953	122.7698400	6.2986035	47.3 +/- 0.6	-0.0029 +/- 0.0044	-0.0036 +/- 0.0049	46.9 +/- 0.6	46.8 +/- 0.5	42.0 +/- 4.5	-0.0684 +/- 0.0305	-0.1470 +/- 0.0300	21.8 +/- 3.0	26.9 +/- 4.2
188899	126.4885700	10.1115310	121.1 +/- 0.8	0.0092 +/- 0.0055	-0.0091 +/- 0.0060	118.4 +/- 1.8	120.2 +/- 1.0	102.6 +/- 7.3	-0.0147 +/- 0.0350	-0.0548 +/- 0.0339	95.8 +/- 6.1	88.8 +/- 10.6
180250	126.0155900	9.6975687	121.6 +/- 1.1	0.0024 +/- 0.0050	0.0569 +/- 0.0058	138.5 +/- 1.7	127.3 +/- 0.9	99.6 +/- 6.2	-0.0131 +/- 0.0298	0.0014 +/- 0.0296	99.8 +/- 4.2	99.9 +/- 9.5
180247	125.9646100	9.8465793	72.5 +/- 0.5	-0.0349 +/- 0.0043	0.0120 +/- 0.0056	74.6 +/- 1.0	72.6 +/- 0.6	49.2 +/- 7.4	-0.0045 +/- 0.0353	-0.0026 +/- 0.0363	47.8 +/- 2.6	48.9 +/- 8.6
181647	124.7670500	7.9717253	83.6 +/- 0.4	-0.0247 +/- 0.0042	0.0210 +/- 0.0050	87.9 +/- 1.0	84.4 +/- 0.6	52.0 +/- 5.4	0.0037 +/- 0.0350	-0.0028 +/- 0.0313	51.7 +/- 3.5	51.6 +/- 6.7
4452	127.7925500	9.6052421	156.4 +/- 0.8	-0.0061 +/- 0.0029	0.0069 +/- 0.0033	159.0 +/- 1.3	157.0 +/- 0.6	143.8 +/- 4.2	-0.0224 +/- 0.0179	-0.0714 +/- 0.0174	134.5 +/- 3.6	118.7 +/- 7.0
181014	126.3177200	6.7678784	93.2 +/- 0.9	0.0110 +/- 0.0043	0.0086 +/- 0.0061	95.2 +/- 1.4	93.9 +/- 0.7	84.9 +/- 6.6	0.0369 +/- 0.0319	-0.0234 +/- 0.0381	82.5 +/- 4.9	80.0 +/- 10.1
181666	128.4009900	8.3042786	104.8 +/- 0.8	0.0201 +/- 0.0043	0.0312 +/- 0.0048	112.8 +/- 1.2	106.4 +/- 0.7	76.3 +/- 6.5	-0.0034 +/- 0.0280	-0.0175 +/- 0.0317	74.8 +/- 4.2	73.0 +/- 8.6
181764	127.0292600	7.9430188	81.6 +/- 0.7	-0.0013 +/- 0.0049	0.0201 +/- 0.0055	85.6 +/- 1.1	78.8 +/- 0.5	32.8 +/- 6.1	0.0004 +/- 0.0350	-0.0016 +/- 0.0366	22.8 +/- 2.6	32.7 +/- 6.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
181656	126.9616100	8.0939365	79.8 +/- 0.5	0.0247 +/- 0.0054	0.0037 +/- 0.0055	80.5 +/- 1.1	80.1 +/- 0.5	40.1 +/- 5.5	0.0022 +/- 0.0372	-0.0041 +/- 0.0391	35.1 +/- 4.7	39.7 +/- 6.7
181103	129.6957700	7.4807062	149.3 +/- 0.8	-0.0034 +/- 0.0031	0.0034 +/- 0.0037	150.5 +/- 1.4	149.7 +/- 0.7	132.2 +/- 4.9	-0.0157 +/- 0.0237	-0.0238 +/- 0.0233	128.9 +/- 4.2	124.5 +/- 8.8
188994	120.6998200	7.4316157	66.6 +/- 0.5	-0.0015 +/- 0.0046	0.0224 +/- 0.0052	70.3 +/- 0.8	65.7 +/- 0.5	30.8 +/- 4.6	0.0011 +/- 0.0256	-0.0004 +/- 0.0300	32.2 +/- 2.4	30.8 +/- 5.1
721604	146.1577800	26.1899740	53.9 +/- 0.3	0.0014 +/- 0.0047	-0.0003 +/- 0.0054	53.9 +/- 0.7	52.0 +/- 0.3	19.4 +/- 7.7	-0.0044 +/- 0.0273	-0.0039 +/- 0.0381	22.4 +/- 4.5	19.2 +/- 7.8
5335	149.0838200	27.2275730	67.5 +/- 0.5	0.0018 +/- 0.0029	0.0612 +/- 0.0035	77.6 +/- 0.6	71.0 +/- 0.4	33.8 +/- 4.2	-0.0260 +/- 0.0287	-0.0821 +/- 0.0269	20.1 +/- 1.9	27.0 +/- 4.0
721777	149.1557200	27.2608440	147.1 +/- 1.1	-0.0020 +/- 0.0062	-0.0349 +/- 0.0057	134.5 +/- 2.1	144.3 +/- 1.1	129.4 +/- 8.1	-0.0192 +/- 0.0372	-0.0242 +/- 0.0403	127.0 +/- 6.4	121.7 +/- 14.9
721774	149.0529600	26.6933500	106.7 +/- 1.1	-0.0095 +/- 0.0067	0.0114 +/- 0.0077	109.7 +/- 2.0	103.8 +/- 1.1	45.4 +/- 8.4	-0.0027 +/- 0.0577	-0.0009 +/- 0.0610	39.1 +/- 5.3	45.3 +/- 10.8
721956	152.5462900	27.4605260	112.8 +/- 1.5	-0.0005 +/- 0.0089	0.0299 +/- 0.0104	121.1 +/- 2.9	114.0 +/- 1.5	84.0 +/- 9.6	-0.0462 +/- 0.0603	0.0321 +/- 0.0657	87.6 +/- 7.5	90.6 +/- 17.0
200065	151.6717600	28.1728360	61.7 +/- 0.3	-0.0164 +/- 0.0051	-0.0128 +/- 0.0061	59.8 +/- 0.9	60.5 +/- 0.4	56.2 +/- 5.9	-0.0879 +/- 0.0446	-0.1382 +/- 0.0359	40.1 +/- 4.2	37.2 +/- 6.3
721921	151.5466400	25.1494420	77.4 +/- 0.7	0.0045 +/- 0.0054	-0.0012 +/- 0.0063	77.2 +/- 1.2	76.1 +/- 0.7	54.5 +/- 9.5	0.0023 +/- 0.0499	-0.0057 +/- 0.0543	52.1 +/- 7.4	53.7 +/- 11.8
722041	154.5782600	28.0184700	111.0 +/- 0.6	-0.0017 +/- 0.0034	0.0274 +/- 0.0038	118.4 +/- 1.0	113.6 +/- 0.5	88.9 +/- 4.2	-0.0098 +/- 0.0229	-0.0012 +/- 0.0277	89.2 +/- 2.5	88.6 +/- 7.3
722056	154.7580600	25.0373470	58.4 +/- 0.8	0.0055 +/- 0.0060	0.0061 +/- 0.0077	59.3 +/- 1.1	57.7 +/- 0.5	47.6 +/- 3.9	-0.0267 +/- 0.0356	-0.2983 +/- 0.0168	6.9 +/- 3.3	12.8 +/- 2.2
722199	156.4401800	26.6644950	94.0 +/- 0.9	-0.0191 +/- 0.0053	0.0114 +/- 0.0063	96.6 +/- 1.5	94.3 +/- 0.8	73.1 +/- 6.9	-0.0431 +/- 0.0465	-0.1109 +/- 0.0412	60.3 +/- 5.0	53.2 +/- 8.9
722155	155.8703600	25.5870230	126.5 +/- 1.1	-0.0356 +/- 0.0048	0.1204 +/- 0.0057	163.8 +/- 1.8	120.0 +/- 0.8	92.0 +/- 5.9	-0.0095 +/- 0.0275	0.0064 +/- 0.0285	91.2 +/- 3.2	93.4 +/- 8.8
201373	155.5013600	25.8726110	75.2 +/- 0.5	-0.0343 +/- 0.0060	0.0076 +/- 0.0063	76.6 +/- 1.2	74.5 +/- 0.5	53.2 +/- 7.4	-0.0846 +/- 0.0483	-0.0618 +/- 0.0480	47.1 +/- 4.5	45.1 +/- 8.9
722096	155.1968400	26.1118650	114.6 +/- 0.7	-0.0134 +/- 0.0038	0.0208 +/- 0.0045	120.4 +/- 1.3	116.6 +/- 0.7	107.1 +/- 6.1	-0.0442 +/- 0.0271	0.0030 +/- 0.0288	107.3 +/- 3.6	107.9 +/- 9.7
722076	155.0694700	24.5974810	65.8 +/- 0.6	-0.0081 +/- 0.0054	-0.0074 +/- 0.0070	64.6 +/- 1.1	64.6 +/- 0.7	38.0 +/- 8.8	0.0039 +/- 0.0556	-0.0887 +/- 0.0556	26.5 +/- 1.5	29.7 +/- 8.6
721652	146.9790000	27.3769400	41.0 +/- 0.5	-0.0050 +/- 0.0066	-0.0022 +/- 0.0066	40.8 +/- 0.7	38.5 +/- 0.2	24.3 +/- 7.1	-0.0330 +/- 0.0576	-0.0879 +/- 0.0545	6.9 +/- 1.7	19.1 +/- 6.4
721650	146.9229800	27.4585860	101.0 +/- 0.9	-0.0007 +/- 0.0073	0.0010 +/- 0.0088	101.2 +/- 2.2	100.4 +/- 0.9	72.1 +/- 9.9	0.0163 +/- 0.0497	-0.0401 +/- 0.0554	65.1 +/- 7.0	65.0 +/- 13.2
190405	144.5307800	28.0576660	168.5 +/- 0.7	0.0086 +/- 0.0028	-0.0011 +/- 0.0033	168.0 +/- 1.4	168.6 +/- 0.7	158.0 +/- 5.0	0.0037 +/- 0.0184	0.0261 +/- 0.0222	161.8 +/- 4.0	168.1 +/- 10.1
195295	144.1291600	27.2077120	122.9 +/- 0.7	-0.0023 +/- 0.0042	-0.0007 +/- 0.0048	122.7 +/- 1.4	122.9 +/- 0.8	111.2 +/- 5.9	-0.0173 +/- 0.0284	-0.0068 +/- 0.0273	110.1 +/- 4.7	109.3 +/- 9.4
5084	143.2445600	27.5000860	170.0 +/- 0.8	-0.0031 +/- 0.0035	-0.0180 +/- 0.0036	162.5 +/- 1.5	168.0 +/- 0.8	160.4 +/- 5.6	-0.0142 +/- 0.0208	-0.0020 +/- 0.0230	160.1 +/- 4.6	159.6 +/- 10.6
195096	142.7154100	27.5376950	127.6 +/- 0.9	-0.0072 +/- 0.0041	0.0477 +/- 0.0048	142.5 +/- 1.5	133.4 +/- 0.9	109.4 +/- 5.6	-0.0315 +/- 0.0253	0.0472 +/- 0.0303	116.1 +/- 4.1	122.0 +/- 10.2
191232	142.6111000	27.7755640	131.7 +/- 1.0	0.0434 +/- 0.0041	0.0407 +/- 0.0055	144.8 +/- 1.8	133.5 +/- 0.7	94.8 +/- 6.0	0.0232 +/- 0.0276	-0.0525 +/- 0.0298	88.1 +/- 4.0	82.6 +/- 8.7
194942	141.5996100	27.7319030	68.7 +/- 0.4	-0.0651 +/- 0.0053	-0.0334 +/- 0.0059	63.1 +/- 1.0	65.2 +/- 0.6	60.3 +/- 3.5	-0.1186 +/- 0.0304	-0.2719 +/- 0.0228	20.8 +/- 3.4	20.1 +/- 3.6
191161	140.2270300	28.1537830	55.5 +/- 0.1	0.0006 +/- 0.0043	0.0001 +/- 0.0055	55.5 +/- 0.7	55.1 +/- 0.5	31.3 +/- 5.6	-0.0024 +/- 0.0347	-0.0012 +/- 0.0389	26.5 +/- 1.6	31.2 +/- 6.3
5062	142.5723800	26.6412730	148.8 +/- 1.2	0.0061 +/- 0.0048	0.0327 +/- 0.0042	160.7 +/- 1.5	151.5 +/- 0.9	130.9 +/- 6.6	0.0051 +/- 0.0255	0.0007 +/- 0.0281	130.7 +/- 4.8	131.1 +/- 11.2
195038	142.3117000	26.7961340	69.3 +/- 1.1	0.0116 +/- 0.0095	0.0066 +/- 0.0093	70.4 +/- 1.6	68.7 +/- 1.0	50.5 +/- 11.9	-0.0002 +/- 0.0651	-0.0027 +/- 0.0722	52.3 +/- 5.9	50.2 +/- 14.8
4895	139.2060800	27.4896010	125.1 +/- 0.6	-0.0452 +/- 0.0034	0.0040 +/- 0.0035	126.3 +/- 1.1	125.2 +/- 0.6	116.5 +/- 4.5	-0.0594 +/- 0.0226	-0.0082 +/- 0.0242	115.7 +/- 3.7	114.2 +/- 8.2
194717	139.8061900	27.4626750	71.9 +/- 1.0	-0.0016 +/- 0.0077	-0.0020 +/- 0.0090	71.5 +/- 1.6	71.1 +/- 0.8	66.0 +/- 4.4	0.0125 +/- 0.0491	-0.2637 +/- 0.0253	41.3 +/- 4.2	23.4 +/- 4.4
194599	139.1778400	28.0542010	80.1 +/- 0.6	0.0026 +/- 0.0051	0.0028 +/- 0.0060	80.6 +/- 1.2	80.2 +/- 0.6	42.1 +/- 5.9	-0.0003 +/- 0.0316	0.0004 +/- 0.0349	40.5 +/- 3.7	42.1 +/- 6.9
194547	138.7625200	27.6449750	70.1 +/- 0.7	-0.0025 +/- 0.0074	-0.0016 +/- 0.0078	69.8 +/- 1.3	68.4 +/- 0.9	60.3 +/- 8.9	0.0874 +/- 0.0496	-0.1577 +/- 0.0535	38.1 +/- 5.6	37.0 +/- 9.6
194457	138.0428800	27.9197090	65.0 +/- 0.6	-0.0012 +/- 0.0096	0.0015 +/- 0.0094	65.2 +/- 1.5	65.2 +/- 0.9	16.0 +/- 10.8	0.0039 +/- 0.0704	0.0052 +/- 0.0711	23.9 +/- 6.1	16.2 +/- 11.3
191674	139.2156700	28.0619210	56.7 +/- 0.4	-0.0004 +/- 0.0058	-0.0004 +/- 0.0067	56.6 +/- 0.9	57.8 +/- 0.5	34.2 +/- 6.4	-0.0316 +/- 0.0453	-0.1314 +/- 0.0387	24.4 +/- 3.0	23.2 +/- 5.4
721554	145.2104900	26.9254610	74.3 +/- 0.5	-0.0130 +/- 0.0047	0.0268 +/- 0.0060	79.2 +/- 1.1	74.6 +/- 0.7	41.5 +/- 5.0	-0.0021 +/- 0.0270	-0.0036 +/- 0.0381	40.8 +/- 2.9	41.1 +/- 6.3
194184	135.6479500	27.9197160	70.0 +/- 0.9	-0.0028 +/- 0.0058	0.0014 +/- 0.0077	70.2 +/- 1.3	69.6 +/- 0.7	72.8 +/- 6.1	-0.1287 +/- 0.0488	-0.1407 +/- 0.0406	52.2 +/- 5.1	47.7 +/- 8.3
194441	137.9401300	27.6588170	64.5 +/- 1.2	-0.0115 +/- 0.0126	-0.0012 +/- 0.0139	64.3 +/- 2.2	64.6 +/- 1.1	6.9 +/- 11.9	-0.2710 +/- 0.0708	0.2039 +/- 0.0717	34.5 +/- 7.4	10.3 +/- 17.9
194626	139.3714700	26.5998520	79.4 +/- 0.5	-0.0123 +/- 0.0041	-0.0277 +/- 0.0045	74.0 +/- 0.9	77.2 +/- 0.5	65.0 +/- 4.5	0.0054 +/- 0.0234	-0.1404 +/- 0.0268	49.8 +/- 2.2	42.6 +/- 5.2
191439	140.1546600	26.5383730	100.2 +/- 0.9	0.0057 +/- 0.0043	0.0673 +/- 0.0058	116.7 +/- 1.4	104.2 +/- 0.5	68.7 +/- 4.9	-0.0283 +/- 0.0320	-0.0082 +/- 0.0285	67.3 +/- 3.3	67.3 +/- 6.8
194801	140.3235200	26.7098710	81.6 +/- 0.7	0.0229 +/- 0.0056	0.0210 +/- 0.0066	85.8 +/- 1.3	81.0 +/- 0.8	66.6 +/- 8.4	0.0634 +/- 0.0505	-0.0563 +/- 0.0465	60.0 +/- 5.2	57.4 +/- 10.5
191682	140.0180800	27.0563270	87.7 +/- 0.8	-0.0047 +/- 0.0056	0.0111 +/- 0.0060	90.1 +/- 1.3	87.7 +/- 0.7	69.2 +/- 9.1	-0.0274 +/- 0.0432	-0.0067 +/- 0.0554	68.4 +/- 3.9	68.1 +/- 13.0
194748	139.9697700	25.4670930	91.5 +/- 1.0	0.0138 +/- 0.0051	0.0269 +/- 0.0062	97.5 +/- 1.4	93.0 +/- 0.8	55.4 +/- 7.1	-0.0008 +/- 0.0375	-0.0011 +/- 0.0357	54.7 +/- 2.1	55.3 +/- 8.6
194668	139.6231000	25.9684730	57.7 +/- 0.4	-0.0008 +/- 0.0061	-0.0073 +/- 0.0069	56.7 +/- 1.0	56.9 +/- 0.3	64.2 +/- 4.0	-0.0421 +/- 0.0357	-0.2790 +/- 0.0238	35.3 +/- 3.7	20.3 +/- 4.0
194849	140.7593600	26.2983550	71.4 +/- 0.8	0.0241 +/- 0.0067	-0.0030 +/- 0.0083	70.9 +/- 1.5	70.7 +/- 0.7	51.0 +/- 7.6	0.0778 +/- 0.0485	-0.1255 +/- 0.0531	37.1 +/- 4.9	35.3 +/- 8.5
191209	141.6043600	26.5754970	133.9 +/- 1.0	0.0047 +/- 0.0053	-0.0007 +/- 0.0056	133.7 +/- 1.8	134.1 +/- 0.9	102.0 +/- 7.2	-0.0121 +/- 0.0289	-0.0919 +/- 0.0327	89.4 +/- 4.2	79.0 +/- 9.9

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
721413	141.0002600	25.1299090	134.5 +/- 2.2	0.0190 +/- 0.0096	0.0664 +/- 0.0110	156.4 +/- 3.6	106.9 +/- 1.3	38.2 +/- 10.5	-0.0075 +/- 0.0661	-0.0036 +/- 0.0694	35.7 +/- 8.4	37.9 +/- 12.3
721400	140.8211900	25.5108210	132.6 +/- 0.9	-0.0492 +/- 0.0034	0.0117 +/- 0.0047	136.4 +/- 1.5	133.7 +/- 0.7	118.8 +/- 5.6	-0.0230 +/- 0.0256	0.0025 +/- 0.0269	119.0 +/- 4.0	119.5 +/- 9.6
194816	140.4568400	25.7224160	110.5 +/- 1.2	0.0302 +/- 0.0061	-0.0020 +/- 0.0060	110.0 +/- 1.6	109.6 +/- 1.1	89.6 +/- 10.9	0.0205 +/- 0.0485	-0.0179 +/- 0.0530	86.4 +/- 7.1	85.7 +/- 15.6
194841	140.6708000	25.9346770	49.6 +/- 1.5	0.0007 +/- 0.0103	-0.0001 +/- 0.0122	49.6 +/- 1.5	48.3 +/- 1.3	33.0 +/- 10.9	0.0006 +/- 0.0653	-0.0004 +/- 0.0718	34.7 +/- 8.1	33.0 +/- 12.3
194989	141.9977100	26.3245030	70.9 +/- 0.9	0.0006 +/- 0.0079	0.0019 +/- 0.0107	71.2 +/- 1.9	70.8 +/- 0.6	49.8 +/- 8.9	-0.0005 +/- 0.0601	-0.0047 +/- 0.0618	48.4 +/- 5.8	49.2 +/- 11.6
190315	142.3021300	26.4453470	136.4 +/- 0.8	-0.0024 +/- 0.0044	0.0264 +/- 0.0044	145.2 +/- 1.5	138.9 +/- 0.8	119.4 +/- 6.4	-0.0020 +/- 0.0228	0.0710 +/- 0.0283	129.0 +/- 4.2	140.2 +/- 11.2
721497	143.7461400	25.8256780	33.6 +/- 0.3	0.0022 +/- 0.0034	-0.0046 +/- 0.0035	33.2 +/- 0.3	33.3 +/- 0.3	32.9 +/- 2.7	-0.1694 +/- 0.0268	-0.2615 +/- 0.0161	22.3 +/- 1.7	11.8 +/- 1.6
191250	143.7497800	25.9188960	115.9 +/- 0.4	-0.0152 +/- 0.0021	0.0416 +/- 0.0023	127.7 +/- 0.7	119.2 +/- 0.3	96.0 +/- 3.2	-0.0178 +/- 0.0144	0.0254 +/- 0.0177	99.1 +/- 2.3	102.0 +/- 5.4
721516	144.2021300	26.4757650	91.2 +/- 0.5	-0.0467 +/- 0.0027	0.0117 +/- 0.0033	93.8 +/- 0.7	91.0 +/- 0.5	77.7 +/- 3.3	-0.0273 +/- 0.0237	-0.1023 +/- 0.0193	65.4 +/- 2.6	58.2 +/- 4.4
4395	126.4483400	28.1181330	22.9 +/- 0.1	0.0007 +/- 0.0070	-0.0012 +/- 0.0068	22.8 +/- 0.4	20.6 +/- 0.2	32.5 +/- 8.5	0.0521 +/- 0.0609	-0.1790 +/- 0.0478	6.9 +/- 1.8	18.3 +/- 6.1
180350	128.4273500	27.7120780	50.6 +/- 0.7	-0.0008 +/- 0.0049	-0.0018 +/- 0.0080	50.4 +/- 1.0	50.4 +/- 0.5	51.2 +/- 5.0	-0.0136 +/- 0.0376	-0.2391 +/- 0.0345	26.9 +/- 3.5	21.2 +/- 4.8
183995	130.0825400	27.7402380	50.5 +/- 0.4	-0.0004 +/- 0.0054	0.0009 +/- 0.0066	50.6 +/- 0.8	49.1 +/- 0.5	53.0 +/- 4.3	0.0593 +/- 0.0466	-0.2404 +/- 0.0305	17.1 +/- 4.1	21.8 +/- 4.3
181122	130.7776800	26.8058830	60.6 +/- 0.4	0.0007 +/- 0.0037	0.0030 +/- 0.0048	61.0 +/- 0.7	61.0 +/- 0.4	50.0 +/- 4.7	0.0012 +/- 0.0261	-0.0913 +/- 0.0345	41.5 +/- 2.6	38.8 +/- 5.6
184373	132.4983800	27.8413720	67.2 +/- 0.8	-0.0327 +/- 0.0043	0.0409 +/- 0.0053	73.9 +/- 0.9	67.6 +/- 0.5	41.0 +/- 5.2	-0.0001 +/- 0.0345	-0.0041 +/- 0.0374	40.1 +/- 2.4	40.6 +/- 6.4
184187	131.2926700	25.9616050	62.0 +/- 0.7	0.0016 +/- 0.0063	-0.0011 +/- 0.0070	61.8 +/- 1.1	61.2 +/- 0.6	10.4 +/- 9.1	-0.0009 +/- 0.0521	-0.0071 +/- 0.0650	6.9 +/- 3.0	10.2 +/- 9.1
194114	135.0901700	27.9803380	84.2 +/- 0.9	0.0176 +/- 0.0055	0.0223 +/- 0.0069	88.8 +/- 1.4	85.1 +/- 0.8	54.2 +/- 7.3	0.1014 +/- 0.0489	-0.0080 +/- 0.0498	52.3 +/- 3.0	53.1 +/- 9.7
726388	214.8492200	24.5344950	73.6 +/- 0.7	-0.0368 +/- 0.0052	0.0478 +/- 0.0068	82.2 +/- 1.2	76.1 +/- 0.6	49.5 +/- 5.5	-0.0061 +/- 0.0303	-0.0015 +/- 0.0324	48.8 +/- 3.9	49.3 +/- 6.7
726697	218.3603700	25.6547400	47.2 +/- 0.4	-0.0037 +/- 0.0061	-0.0019 +/- 0.0085	47.0 +/- 1.0	46.0 +/- 0.3	6.9 +/- 8.4	-0.0019 +/- 0.0568	-0.0011 +/- 0.0655	6.9 +/- 2.2	6.9 +/- 8.5
9418	219.3660700	25.7655570	181.1 +/- 0.7	-0.3000 +/- 0.0039	0.3000 +/- 0.0074	314.2 +/- 3.3	287.8 +/- 1.2	117.6 +/- 4.9	-0.0286 +/- 0.0176	0.0355 +/- 0.0230	122.3 +/- 3.8	127.8 +/- 8.5
9396	218.9406000	24.7257970	182.0 +/- 1.0	0.0203 +/- 0.0035	0.0782 +/- 0.0036	216.9 +/- 1.6	190.1 +/- 0.8	152.9 +/- 5.0	0.0000 +/- 0.0196	-0.0121 +/- 0.0212	151.2 +/- 4.1	148.4 +/- 9.3
240532	219.2715300	24.9781130	82.0 +/- 0.6	-0.0175 +/- 0.0039	0.0376 +/- 0.0054	89.6 +/- 1.1	84.1 +/- 0.5	56.6 +/- 5.6	0.0023 +/- 0.0327	-0.0005 +/- 0.0336	58.3 +/- 3.9	56.5 +/- 7.3
726822	221.2851900	24.2195230	93.0 +/- 0.6	-0.0081 +/- 0.0037	-0.0067 +/- 0.0042	91.5 +/- 1.0	92.6 +/- 0.6	78.4 +/- 6.2	0.0253 +/- 0.0316	-0.0499 +/- 0.0322	73.1 +/- 3.9	68.8 +/- 8.2
241238	221.8354500	23.9502610	74.3 +/- 0.4	0.0021 +/- 0.0027	0.0557 +/- 0.0037	84.4 +/- 0.7	77.6 +/- 0.4	59.2 +/- 4.2	-0.0145 +/- 0.0246	-0.0004 +/- 0.0282	59.4 +/- 2.8	59.1 +/- 5.9
245585	215.4401500	24.8829020	87.4 +/- 1.2	0.0260 +/- 0.0117	0.0033 +/- 0.0119	88.1 +/- 2.5	86.8 +/- 1.8	58.1 +/- 13.8	0.0093 +/- 0.0708	0.0037 +/- 0.0706	57.2 +/- 8.7	58.6 +/- 17.2
9236	216.2358700	25.0247800	48.7 +/- 0.5	0.0020 +/- 0.0068	-0.0005 +/- 0.0076	48.6 +/- 0.9	48.8 +/- 0.5	6.9 +/- 9.3	0.0006 +/- 0.0554	0.0010 +/- 0.0568	20.9 +/- 3.2	6.9 +/- 9.4
9195	215.3805500	23.9483100	216.0 +/- 1.3	-0.0058 +/- 0.0035	0.0088 +/- 0.0041	220.7 +/- 2.2	216.9 +/- 1.1	202.4 +/- 6.3	-0.0306 +/- 0.0174	0.0140 +/- 0.0226	204.1 +/- 4.9	209.3 +/- 13.0
241969	215.4700700	24.1073870	75.9 +/- 0.8	0.0281 +/- 0.0049	0.0355 +/- 0.0045	82.5 +/- 0.8	76.9 +/- 0.6	31.5 +/- 4.5	0.0039 +/- 0.0354	-0.0059 +/- 0.0351	24.0 +/- 2.4	31.0 +/- 5.2
245582	215.4147700	24.8646080	45.8 +/- 0.7	0.0000 +/- 0.0096	0.0009 +/- 0.0114	45.9 +/- 1.3	45.4 +/- 1.6	25.5 +/- 11.4	-0.0014 +/- 0.0611	-0.0015 +/- 0.0844	20.2 +/- 4.9	25.4 +/- 12.5
245660	216.0467900	23.9135930	69.5 +/- 0.5	0.0069 +/- 0.0056	0.0062 +/- 0.0066	70.6 +/- 1.1	69.5 +/- 0.7	23.0 +/- 8.1	-0.0017 +/- 0.0470	-0.0004 +/- 0.0565	45.0 +/- 4.0	23.0 +/- 8.7
245695	216.2773900	24.0159180	113.7 +/- 0.9	0.0487 +/- 0.0046	0.0425 +/- 0.0048	125.5 +/- 1.3	114.8 +/- 0.8	92.9 +/- 5.0	0.0818 +/- 0.0289	-0.0745 +/- 0.0276	83.6 +/- 4.0	75.9 +/- 7.5
248943	221.5941000	15.8763690	143.2 +/- 1.0	-0.0044 +/- 0.0036	0.0274 +/- 0.0047	152.8 +/- 1.6	146.2 +/- 0.7	132.2 +/- 5.4	-0.0342 +/- 0.0237	0.0282 +/- 0.0252	136.0 +/- 4.8	141.3 +/- 10.0
241163	221.5624400	16.0958820	206.5 +/- 1.1	0.0149 +/- 0.0033	0.0739 +/- 0.0038	243.9 +/- 1.9	213.0 +/- 1.0	158.8 +/- 5.1	-0.0144 +/- 0.0178	-0.0019 +/- 0.0219	158.9 +/- 4.1	158.1 +/- 9.9
248966	218.9753500	15.6563520	69.0 +/- 0.5	-0.0115 +/- 0.0065	0.0126 +/- 0.0066	71.1 +/- 1.1	69.6 +/- 0.4	49.0 +/- 7.0	-0.0303 +/- 0.0434	-0.1841 +/- 0.0378	24.2 +/- 5.1	26.9 +/- 5.9
248974	219.7580900	15.9897900	88.2 +/- 0.9	0.0180 +/- 0.0055	0.0428 +/- 0.0070	97.4 +/- 1.5	90.3 +/- 0.7	51.9 +/- 8.8	0.0062 +/- 0.0419	0.0014 +/- 0.0573	53.4 +/- 5.2	52.1 +/- 11.4
241594	218.9541700	16.0192640	89.7 +/- 0.5	0.0265 +/- 0.0047	0.0246 +/- 0.0048	95.1 +/- 1.1	91.8 +/- 0.6	73.2 +/- 6.6	0.0252 +/- 0.0309	0.0015 +/- 0.0333	73.8 +/- 3.5	73.5 +/- 8.9
248968	219.2343800	16.1566270	129.6 +/- 0.8	0.0372 +/- 0.0045	0.0019 +/- 0.0048	130.2 +/- 1.5	129.6 +/- 0.8	118.5 +/- 5.5	0.0102 +/- 0.0281	-0.0051 +/- 0.0295	118.2 +/- 4.8	117.0 +/- 10.1
248963	218.5382200	16.1840380	86.8 +/- 0.9	0.0105 +/- 0.0051	0.0043 +/- 0.0063	87.7 +/- 1.3	86.9 +/- 0.8	78.5 +/- 6.9	-0.0244 +/- 0.0415	-0.0483 +/- 0.0464	72.8 +/- 3.7	69.2 +/- 10.8
245731	216.5824900	25.4008250	67.0 +/- 0.5	-0.0074 +/- 0.0042	0.0115 +/- 0.0046	68.9 +/- 0.8	66.5 +/- 0.4	44.4 +/- 5.3	-0.0065 +/- 0.0298	-0.0006 +/- 0.0378	44.3 +/- 3.5	44.3 +/- 6.7
9294	217.2375300	25.5534180	71.7 +/- 0.5	-0.0028 +/- 0.0046	-0.0055 +/- 0.0054	70.7 +/- 0.9	71.2 +/- 0.6	55.1 +/- 6.3	-0.0077 +/- 0.0359	-0.0333 +/- 0.0379	51.1 +/- 3.4	50.6 +/- 7.7
9265	216.8581600	25.5144650	58.1 +/- 0.3	0.0194 +/- 0.0044	0.0113 +/- 0.0055	59.7 +/- 0.8	59.2 +/- 0.3	40.5 +/- 6.5	-0.0017 +/- 0.0331	-0.0111 +/- 0.0382	40.4 +/- 2.4	39.4 +/- 7.4
240357	216.7265800	25.0282460	67.7 +/- 0.6	-0.0130 +/- 0.0050	0.0347 +/- 0.0064	73.5 +/- 1.1	67.9 +/- 0.4	43.9 +/- 6.4	0.0428 +/- 0.0415	-0.1058 +/- 0.0379	33.5 +/- 2.5	32.5 +/- 6.3
230454	203.9100500	25.8752670	86.7 +/- 0.6	-0.0389 +/- 0.0044	0.0043 +/- 0.0049	87.6 +/- 1.0	86.4 +/- 0.6	81.1 +/- 5.2	-0.0483 +/- 0.0267	-0.0468 +/- 0.0305	75.1 +/- 3.6	71.8 +/- 7.6
230635	206.4706900	26.7751600	79.2 +/- 0.6	0.0084 +/- 0.0044	0.0534 +/- 0.0058	89.6 +/- 1.1	82.1 +/- 0.6	59.3 +/- 6.1	-0.0044 +/- 0.0299	0.0051 +/- 0.0336	59.9 +/- 4.0	60.0 +/- 7.9
231975	206.1877900	27.1373750	70.8 +/- 0.7	0.0002 +/- 0.0077	-0.0004 +/- 0.0081	70.7 +/- 1.4	70.6 +/- 0.5	53.1 +/- 10.2	0.0071 +/- 0.0533	-0.0212 +/- 0.0641	50.7 +/- 7.0	50.3 +/- 12.8
725682	205.1893700	25.9553430	85.6 +/- 0.4	0.0003 +/- 0.0041	-0.0010 +/- 0.0037	85.4 +/- 0.8	85.4 +/- 0.4	71.2 +/- 6.3	-0.0140 +/- 0.0291	-0.0473 +/- 0.0340	65.5 +/- 2.8	63.0 +/- 8.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
231440	205.2131600	24.4732800	118.8 +/- 0.5	-0.0098 +/- 0.0029	0.0373 +/- 0.0033	129.7 +/- 1.0	122.3 +/- 0.4	105.9 +/- 4.2	-0.0109 +/- 0.0220	0.0279 +/- 0.0225	109.3 +/- 2.8	113.1 +/- 7.4
732729	204.7703600	24.6762000	79.6 +/- 0.6	0.0036 +/- 0.0050	0.0045 +/- 0.0064	80.5 +/- 1.2	80.3 +/- 0.7	61.6 +/- 5.3	0.0886 +/- 0.0404	-0.1652 +/- 0.0321	42.8 +/- 4.1	36.7 +/- 5.8
235266	207.1462200	25.6636760	72.9 +/- 0.6	-0.0033 +/- 0.0044	0.0096 +/- 0.0061	74.6 +/- 1.1	73.7 +/- 0.5	61.5 +/- 7.2	-0.0016 +/- 0.0439	-0.0639 +/- 0.0440	54.4 +/- 3.8	51.9 +/- 9.0
235176	206.5395200	25.2152480	60.8 +/- 1.0	-0.0016 +/- 0.0059	0.0020 +/- 0.0088	61.1 +/- 1.3	61.2 +/- 0.5	32.4 +/- 9.9	0.0031 +/- 0.0577	-0.0120 +/- 0.0661	24.1 +/- 3.8	31.4 +/- 10.9
725773	206.2594900	25.3254300	86.7 +/- 0.9	0.0111 +/- 0.0059	0.0157 +/- 0.0067	90.0 +/- 1.4	85.7 +/- 0.6	56.3 +/- 8.2	0.0728 +/- 0.0496	0.0867 +/- 0.0584	63.9 +/- 4.4	68.3 +/- 12.8
732746	205.5605400	24.3022790	89.1 +/- 0.9	-0.0195 +/- 0.0060	0.0261 +/- 0.0067	94.8 +/- 1.5	89.5 +/- 0.8	69.6 +/- 8.3	-0.0938 +/- 0.0465	-0.0008 +/- 0.0538	67.9 +/- 4.7	69.5 +/- 12.4
725892	208.5576400	26.6593620	101.3 +/- 0.6	-0.0110 +/- 0.0032	0.0660 +/- 0.0038	117.7 +/- 0.9	106.4 +/- 0.4	82.9 +/- 3.9	-0.0359 +/- 0.0219	-0.0042 +/- 0.0210	82.5 +/- 3.3	82.0 +/- 5.8
235285	207.3115300	24.7675290	77.3 +/- 0.6	-0.0004 +/- 0.0054	-0.0010 +/- 0.0057	77.1 +/- 1.1	77.2 +/- 0.7	41.5 +/- 9.7	-0.0017 +/- 0.0436	-0.0038 +/- 0.0650	41.1 +/- 1.7	41.1 +/- 11.7
235320	207.6092000	24.7843960	101.9 +/- 1.1	0.0234 +/- 0.0064	0.0563 +/- 0.0078	116.0 +/- 1.9	105.7 +/- 0.9	76.5 +/- 9.3	0.0185 +/- 0.0489	0.0203 +/- 0.0560	78.1 +/- 6.0	80.3 +/- 14.3
235316	207.5838800	24.9359420	88.2 +/- 1.0	0.0136 +/- 0.0058	0.0260 +/- 0.0059	93.8 +/- 1.3	88.5 +/- 0.8	47.7 +/- 6.9	0.0008 +/- 0.0349	-0.0049 +/- 0.0385	44.5 +/- 3.5	47.1 +/- 8.2
235348	207.8009800	25.0025660	129.3 +/- 1.3	-0.0192 +/- 0.0058	0.0359 +/- 0.0058	140.7 +/- 1.8	112.0 +/- 1.0	43.3 +/- 7.7	-0.0025 +/- 0.0525	-0.0022 +/- 0.0569	45.2 +/- 5.7	43.1 +/- 9.8
8753	207.6881700	25.1895150	91.5 +/- 1.0	0.0059 +/- 0.0060	0.0000 +/- 0.0071	91.5 +/- 1.6	90.9 +/- 1.0	65.4 +/- 8.5	-0.0025 +/- 0.0475	-0.0081 +/- 0.0531	65.4 +/- 6.3	64.1 +/- 11.9
235344	207.7695500	25.2761150	57.4 +/- 0.5	-0.0017 +/- 0.0064	-0.0061 +/- 0.0075	56.5 +/- 1.1	57.1 +/- 0.2	38.6 +/- 6.9	-0.0231 +/- 0.0562	-0.0973 +/- 0.0445	23.3 +/- 3.9	29.4 +/- 6.7
235288	207.3250500	24.0951970	27.4 +/- 0.2	-0.0028 +/- 0.0083	-0.0026 +/- 0.0104	27.2 +/- 0.7	16.3 +/- 0.4	60.6 +/- 7.4	-0.1811 +/- 0.0507	-0.3000 +/- 0.0323	20.1 +/- 3.6	16.1 +/- 5.2
726008	210.0797100	25.9628830	82.5 +/- 0.8	0.0391 +/- 0.0060	-0.0051 +/- 0.0072	81.5 +/- 1.5	79.6 +/- 0.8	46.7 +/- 8.5	0.0127 +/- 0.0577	-0.0220 +/- 0.0595	43.9 +/- 3.4	44.2 +/- 10.5
726010	210.1165200	25.9975890	72.7 +/- 0.6	0.0183 +/- 0.0041	0.0320 +/- 0.0053	78.4 +/- 0.9	73.2 +/- 0.5	44.2 +/- 5.2	0.0297 +/- 0.0282	-0.0275 +/- 0.0316	42.1 +/- 3.7	41.2 +/- 5.9
8904	209.7128400	26.1067960	87.3 +/- 0.4	-0.0063 +/- 0.0044	-0.0076 +/- 0.0046	85.7 +/- 1.0	86.7 +/- 0.7	65.8 +/- 5.8	-0.0139 +/- 0.0287	-0.0381 +/- 0.0335	61.6 +/- 3.4	59.7 +/- 7.5
725974	209.4600400	26.7112990	42.0 +/- 0.3	0.0015 +/- 0.0053	-0.0012 +/- 0.0060	41.9 +/- 0.6	42.5 +/- 0.4	34.2 +/- 4.9	0.0342 +/- 0.0378	-0.0662 +/- 0.0333	14.2 +/- 2.3	28.7 +/- 5.0
235439	208.7696500	25.2825870	73.5 +/- 0.7	-0.0297 +/- 0.0071	0.0229 +/- 0.0084	77.6 +/- 1.5	73.9 +/- 0.8	70.4 +/- 7.6	-0.1233 +/- 0.0557	-0.1564 +/- 0.0462	52.5 +/- 4.9	43.4 +/- 9.2
725929	208.9446300	25.3741480	84.4 +/- 0.6	-0.0005 +/- 0.0041	0.0439 +/- 0.0049	93.5 +/- 1.0	86.6 +/- 0.5	53.2 +/- 5.2	-0.0069 +/- 0.0248	-0.0071 +/- 0.0324	51.6 +/- 4.0	52.3 +/- 6.6
725949	209.2048000	25.9158740	109.2 +/- 0.6	0.0112 +/- 0.0032	0.0517 +/- 0.0039	123.0 +/- 1.0	112.9 +/- 0.6	87.7 +/- 5.0	-0.0018 +/- 0.0260	-0.0037 +/- 0.0297	87.5 +/- 3.3	86.9 +/- 8.1
725950	209.2148400	24.7791430	165.2 +/- 1.1	0.0071 +/- 0.0041	0.0130 +/- 0.0043	170.5 +/- 1.7	166.7 +/- 0.9	146.9 +/- 5.7	-0.0073 +/- 0.0221	-0.0601 +/- 0.0249	138.4 +/- 4.3	125.3 +/- 10.2
231588	208.8824900	25.1266140	64.0 +/- 0.8	0.0010 +/- 0.0077	0.0010 +/- 0.0101	64.2 +/- 1.6	63.0 +/- 0.6	22.5 +/- 10.0	0.0099 +/- 0.0672	-0.0022 +/- 0.0634	18.2 +/- 3.8	22.4 +/- 10.5
231563	208.9430900	25.1519040	117.0 +/- 0.7	-0.0265 +/- 0.0038	0.0363 +/- 0.0048	127.4 +/- 1.4	119.7 +/- 0.6	105.5 +/- 5.5	-0.0538 +/- 0.0263	0.0078 +/- 0.0286	106.2 +/- 4.5	107.5 +/- 9.3
8797	208.2602000	24.5602180	202.7 +/- 1.1	-0.0046 +/- 0.0041	-0.0271 +/- 0.0042	189.2 +/- 2.1	199.6 +/- 1.2	193.9 +/- 6.6	-0.0060 +/- 0.0227	-0.0090 +/- 0.0257	192.5 +/- 4.9	189.6 +/- 13.8
8998	211.1168700	25.7982890	80.8 +/- 1.1	-0.0201 +/- 0.0085	0.0009 +/- 0.0105	81.0 +/- 2.1	79.4 +/- 1.0	87.6 +/- 6.4	-0.0684 +/- 0.0535	-0.2364 +/- 0.0439	62.2 +/- 8.0	36.9 +/- 9.8
726042	210.6754600	25.9460910	96.6 +/- 1.3	0.0043 +/- 0.0078	-0.0014 +/- 0.0086	96.3 +/- 2.0	93.6 +/- 1.0	74.7 +/- 9.7	-0.0072 +/- 0.0547	-0.0115 +/- 0.0542	74.3 +/- 6.9	72.6 +/- 13.7
726063	211.1573000	26.2188010	81.6 +/- 1.3	0.0029 +/- 0.0097	0.0047 +/- 0.0107	82.5 +/- 2.1	81.0 +/- 1.3	53.0 +/- 10.8	-0.0290 +/- 0.0543	0.0138 +/- 0.0664	55.8 +/- 8.4	54.8 +/- 14.1
726051	210.8456000	26.3047460	101.9 +/- 0.7	0.0033 +/- 0.0036	0.0050 +/- 0.0047	103.1 +/- 1.2	101.2 +/- 0.5	82.5 +/- 5.3	-0.0158 +/- 0.0234	-0.0148 +/- 0.0263	80.3 +/- 2.8	79.5 +/- 7.4
726031	210.5150000	26.6303680	92.7 +/- 0.8	-0.0230 +/- 0.0042	0.0473 +/- 0.0049	103.4 +/- 1.1	96.7 +/- 0.6	80.6 +/- 5.5	-0.0366 +/- 0.0300	0.0134 +/- 0.0313	82.2 +/- 4.4	83.2 +/- 8.4
732832	209.6876200	24.1513960	40.0 +/- 0.4	-0.0005 +/- 0.0065	0.0004 +/- 0.0088	40.0 +/- 0.9	40.5 +/- 0.3	31.2 +/- 9.7	0.0009 +/- 0.0603	-0.0121 +/- 0.0657	20.1 +/- 4.5	30.3 +/- 10.7
725983	209.6070300	24.1572990	111.3 +/- 1.0	0.0188 +/- 0.0065	0.0031 +/- 0.0077	112.1 +/- 2.1	111.0 +/- 0.9	98.0 +/- 8.9	0.0025 +/- 0.0463	-0.0301 +/- 0.0492	94.5 +/- 5.1	90.8 +/- 14.4
241379	211.4298600	25.2313690	137.1 +/- 0.8	-0.0245 +/- 0.0034	0.0478 +/- 0.0034	153.2 +/- 1.1	142.3 +/- 0.6	124.7 +/- 4.8	-0.0524 +/- 0.0212	0.0410 +/- 0.0239	130.1 +/- 3.3	137.2 +/- 9.0
726125	212.0993300	25.1491510	64.5 +/- 0.7	-0.0056 +/- 0.0049	0.0029 +/- 0.0064	65.0 +/- 1.0	64.5 +/- 0.6	57.7 +/- 4.7	-0.0656 +/- 0.0307	-0.1905 +/- 0.0255	32.2 +/- 2.0	30.8 +/- 4.4
726116	211.9626700	24.1213100	67.8 +/- 0.7	0.0143 +/- 0.0059	0.0184 +/- 0.0064	70.9 +/- 1.1	68.9 +/- 0.5	45.3 +/- 10.6	0.0055 +/- 0.0556	0.0205 +/- 0.0733	46.8 +/- 4.3	47.6 +/- 13.8
9094	213.1210000	24.6355010	162.3 +/- 0.7	-0.0383 +/- 0.0032	-0.0229 +/- 0.0030	153.2 +/- 1.2	160.2 +/- 0.8	154.1 +/- 4.8	-0.0676 +/- 0.0194	-0.0184 +/- 0.0194	151.6 +/- 3.8	147.2 +/- 8.6
726288	213.5666200	24.6480290	98.3 +/- 0.9	-0.0461 +/- 0.0048	0.0085 +/- 0.0058	100.3 +/- 1.4	99.0 +/- 0.8	81.0 +/- 5.4	-0.0939 +/- 0.0293	-0.0557 +/- 0.0336	73.4 +/- 3.9	69.9 +/- 8.1
726141	212.5248500	24.1420710	81.8 +/- 0.6	-0.0110 +/- 0.0038	0.0309 +/- 0.0051	88.0 +/- 1.0	83.2 +/- 0.5	59.4 +/- 5.5	-0.0214 +/- 0.0282	-0.0086 +/- 0.0298	58.6 +/- 3.8	58.1 +/- 6.9
241452	213.9288500	16.2001850	82.6 +/- 1.3	-0.0003 +/- 0.0074	0.0029 +/- 0.0086	83.2 +/- 1.7	79.0 +/- 1.0	40.9 +/- 8.6	0.0044 +/- 0.0594	-0.0134 +/- 0.0653	31.1 +/- 5.4	39.6 +/- 10.6
241400	212.1166800	15.9209340	84.0 +/- 0.5	0.0119 +/- 0.0036	0.0227 +/- 0.0049	88.7 +/- 1.0	85.8 +/- 0.3	71.4 +/- 5.8	-0.0197 +/- 0.0282	-0.0262 +/- 0.0326	68.3 +/- 3.0	66.8 +/- 7.9
241395	212.0593900	16.1701930	128.6 +/- 0.9	-0.0283 +/- 0.0050	0.0136 +/- 0.0055	132.9 +/- 1.7	129.8 +/- 0.9	101.2 +/- 6.3	-0.0123 +/- 0.0296	-0.0341 +/- 0.0310	96.2 +/- 5.5	92.7 +/- 9.6
231594	210.0109200	15.9205810	88.6 +/- 0.7	-0.0137 +/- 0.0037	0.0258 +/- 0.0043	94.2 +/- 0.9	90.6 +/- 0.6	73.0 +/- 5.6	-0.0055 +/- 0.0317	0.0017 +/- 0.0308	72.9 +/- 3.9	73.3 +/- 7.9
248935	216.1858400	16.1681910	81.0 +/- 0.5	0.0004 +/- 0.0042	0.0319 +/- 0.0047	87.3 +/- 0.9	83.0 +/- 0.5	51.7 +/- 5.2	-0.0069 +/- 0.0297	-0.0072 +/- 0.0359	51.0 +/- 4.0	50.8 +/- 6.8
9121	213.7989500	15.7420840	84.3 +/- 0.4	-0.0266 +/- 0.0035	0.0340 +/- 0.0046	91.3 +/- 0.9	87.3 +/- 0.4	76.2 +/- 4.5	-0.0454 +/- 0.0252	-0.0555 +/- 0.0284	70.0 +/- 2.8	65.8 +/- 6.6
248897	213.2037700	15.7372730	58.0 +/- 0.3	-0.0203 +/- 0.0042	0.0061 +/- 0.0050	58.9 +/- 0.7	58.1 +/- 0.5	54.2 +/- 3.9	-0.0826 +/- 0.0295	-0.2045 +/- 0.0262	28.6 +/- 2.0	27.1 +/- 4.0

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
248917	214.1684800	15.9062230	62.4 +/- 1.1	-0.0033 +/- 0.0127	0.0001 +/- 0.0135	62.4 +/- 2.1	58.3 +/- 1.2	58.0 +/- 13.3	-0.0057 +/- 0.0717	-0.0033 +/- 0.0729	58.8 +/- 8.8	57.5 +/- 16.8
9067	212.6894200	15.2094090	116.8 +/- 0.8	0.0287 +/- 0.0040	0.0233 +/- 0.0043	123.5 +/- 1.2	119.7 +/- 0.6	100.4 +/- 5.9	0.0458 +/- 0.0290	-0.0093 +/- 0.0287	99.8 +/- 3.4	98.1 +/- 9.1
248890	212.6340900	15.4465310	49.3 +/- 0.5	0.0011 +/- 0.0059	0.0008 +/- 0.0074	49.4 +/- 0.9	48.9 +/- 0.2	18.2 +/- 8.5	-0.0847 +/- 0.0463	-0.0317 +/- 0.0621	23.3 +/- 2.7	16.8 +/- 8.3
241411	212.6019900	16.1125210	55.1 +/- 0.4	-0.0427 +/- 0.0038	0.0031 +/- 0.0055	55.5 +/- 0.7	55.0 +/- 0.4	17.1 +/- 6.7	-0.0328 +/- 0.0340	-0.0417 +/- 0.0436	19.1 +/- 1.7	15.4 +/- 6.3
8978	210.9469300	15.7284930	86.7 +/- 0.5	-0.0122 +/- 0.0036	0.0307 +/- 0.0045	93.2 +/- 1.0	88.9 +/- 0.5	59.4 +/- 5.0	-0.0030 +/- 0.0254	-0.0095 +/- 0.0314	58.3 +/- 3.0	58.0 +/- 6.7
9009	211.2773000	15.7746560	59.6 +/- 0.3	-0.0008 +/- 0.0058	-0.0013 +/- 0.0061	59.4 +/- 0.9	59.5 +/- 0.6	33.1 +/- 8.9	0.0259 +/- 0.0463	-0.0617 +/- 0.0537	18.9 +/- 2.2	28.1 +/- 8.7
241257	210.9202300	15.8024550	86.8 +/- 0.9	0.0085 +/- 0.0056	-0.0418 +/- 0.0060	77.9 +/- 1.3	83.0 +/- 0.6	79.3 +/- 5.9	0.0333 +/- 0.0399	-0.1837 +/- 0.0301	59.0 +/- 4.2	43.6 +/- 6.7
243900	210.1769200	14.9308470	82.9 +/- 0.5	-0.0890 +/- 0.0043	-0.0075 +/- 0.0059	81.4 +/- 1.2	83.1 +/- 0.6	70.4 +/- 5.3	-0.1083 +/- 0.0292	-0.0953 +/- 0.0328	60.8 +/- 4.1	54.0 +/- 7.0
230893	209.7311100	15.6357700	92.5 +/- 0.6	0.0316 +/- 0.0039	0.0222 +/- 0.0043	97.5 +/- 1.0	91.4 +/- 0.7	59.9 +/- 6.4	0.0030 +/- 0.0270	-0.0016 +/- 0.0364	59.9 +/- 3.7	59.7 +/- 8.3
8883	209.5195900	15.3148320	67.6 +/- 0.5	-0.0306 +/- 0.0042	0.0153 +/- 0.0043	70.1 +/- 0.7	69.3 +/- 0.4	49.0 +/- 6.2	-0.0113 +/- 0.0302	-0.0177 +/- 0.0320	47.1 +/- 2.7	46.9 +/- 7.1
248924	215.1422200	15.4431390	57.5 +/- 0.5	-0.0234 +/- 0.0059	-0.0195 +/- 0.0069	54.8 +/- 1.0	55.2 +/- 0.5	6.9 +/- 11.1	-0.2827 +/- 0.0316	0.2688 +/- 0.0916	23.7 +/- 4.5	11.4 +/- 18.5
9116	213.7098900	15.1468900	146.4 +/- 0.8	0.0020 +/- 0.0033	0.0401 +/- 0.0041	160.8 +/- 1.5	150.3 +/- 0.6	132.6 +/- 4.4	-0.0201 +/- 0.0190	-0.0002 +/- 0.0241	132.4 +/- 3.9	132.5 +/- 9.0
249016	211.7612400	14.6554390	81.2 +/- 0.7	-0.0183 +/- 0.0047	0.0363 +/- 0.0056	88.4 +/- 1.1	83.2 +/- 0.6	60.6 +/- 6.2	-0.0054 +/- 0.0315	-0.0042 +/- 0.0313	60.0 +/- 3.5	60.0 +/- 7.7
9055	212.4664200	14.8724070	52.0 +/- 0.5	-0.0114 +/- 0.0050	-0.0188 +/- 0.0061	49.6 +/- 0.8	50.3 +/- 0.4	60.0 +/- 3.6	-0.1881 +/- 0.0347	-0.3000 +/- 0.0136	6.9 +/- 3.6	15.9 +/- 2.2
9031	211.9140200	14.8644850	193.4 +/- 1.3	0.0175 +/- 0.0039	0.0189 +/- 0.0047	202.4 +/- 2.2	195.6 +/- 1.1	183.2 +/- 6.6	0.0061 +/- 0.0250	0.0037 +/- 0.0260	183.9 +/- 5.1	184.9 +/- 13.4
241386	211.6960800	15.0414480	111.6 +/- 0.7	-0.0211 +/- 0.0039	0.0055 +/- 0.0040	113.1 +/- 1.1	112.1 +/- 0.6	103.0 +/- 6.3	-0.0109 +/- 0.0266	-0.0047 +/- 0.0320	102.1 +/- 4.4	101.8 +/- 10.2
240004	210.6475800	14.5350470	52.2 +/- 0.6	-0.0046 +/- 0.0047	-0.0040 +/- 0.0061	51.7 +/- 0.8	51.3 +/- 0.5	37.9 +/- 5.1	-0.0072 +/- 0.0316	-0.1277 +/- 0.0299	13.3 +/- 3.0	26.0 +/- 4.5
231590	209.8440600	15.1825710	70.7 +/- 0.5	-0.0069 +/- 0.0076	-0.0042 +/- 0.0086	70.0 +/- 1.5	66.8 +/- 0.8	63.8 +/- 9.1	-0.1267 +/- 0.0540	-0.0258 +/- 0.0584	61.1 +/- 6.2	59.8 +/- 12.5
233698	208.2217300	14.7421610	86.2 +/- 1.0	0.0054 +/- 0.0062	0.0097 +/- 0.0061	88.2 +/- 1.3	86.4 +/- 0.8	51.9 +/- 7.2	0.0008 +/- 0.0468	0.0086 +/- 0.0558	51.0 +/- 3.9	53.0 +/- 10.2
240459	218.3106100	13.8427110	58.5 +/- 0.5	-0.0022 +/- 0.0077	-0.0004 +/- 0.0086	58.4 +/- 1.2	56.7 +/- 0.7	28.7 +/- 10.6	-0.0218 +/- 0.0618	-0.0376 +/- 0.0613	17.5 +/- 4.5	26.1 +/- 10.5
248939	216.5291600	14.4941170	64.2 +/- 0.4	0.0457 +/- 0.0043	0.0083 +/- 0.0050	65.5 +/- 0.8	64.4 +/- 0.5	40.9 +/- 5.6	0.0008 +/- 0.0337	-0.0017 +/- 0.0294	39.7 +/- 3.0	40.7 +/- 6.3
9044	212.2596500	14.3170050	67.9 +/- 0.5	-0.0039 +/- 0.0052	-0.0094 +/- 0.0072	66.3 +/- 1.2	67.2 +/- 0.4	64.3 +/- 6.4	-0.0125 +/- 0.0444	-0.1621 +/- 0.0365	47.4 +/- 3.7	38.8 +/- 6.9
240081	211.4123000	13.6692780	63.5 +/- 0.2	-0.0016 +/- 0.0032	0.0091 +/- 0.0031	64.9 +/- 0.5	64.3 +/- 0.3	40.7 +/- 4.6	-0.0029 +/- 0.0286	-0.0076 +/- 0.0327	39.6 +/- 2.0	39.9 +/- 5.6
242377	211.5267700	14.3606230	63.7 +/- 0.9	0.0015 +/- 0.0082	0.0038 +/- 0.0092	64.3 +/- 1.4	63.1 +/- 0.7	6.9 +/- 9.0	-0.2555 +/- 0.0850	0.1764 +/- 0.0709	6.9 +/- 4.9	9.9 +/- 12.9
233715	209.5603400	13.6974510	71.4 +/- 0.8	-0.0035 +/- 0.0063	0.0180 +/- 0.0071	74.5 +/- 1.2	71.2 +/- 0.7	49.9 +/- 8.8	0.0028 +/- 0.0431	0.0034 +/- 0.0512	49.6 +/- 5.0	50.3 +/- 10.9
233751	208.7117800	14.1362140	89.2 +/- 0.7	0.0086 +/- 0.0049	0.0325 +/- 0.0056	96.3 +/- 1.2	88.6 +/- 0.8	52.1 +/- 5.8	0.0007 +/- 0.0298	-0.0011 +/- 0.0374	49.2 +/- 4.2	52.0 +/- 7.5
244496	218.2575700	13.4656310	110.4 +/- 0.9	0.0435 +/- 0.0055	-0.0295 +/- 0.0055	102.4 +/- 1.5	108.4 +/- 0.7	106.0 +/- 5.1	-0.0115 +/- 0.0367	-0.1601 +/- 0.0277	87.3 +/- 5.0	64.4 +/- 7.8
244423	217.4513600	13.4691980	64.4 +/- 0.7	0.0009 +/- 0.0068	0.0020 +/- 0.0073	64.7 +/- 1.2	64.8 +/- 0.6	30.0 +/- 8.9	-0.0156 +/- 0.0602	0.0036 +/- 0.0664	25.1 +/- 3.2	30.3 +/- 10.2
244414	217.3706500	13.8234010	81.4 +/- 0.9	-0.0005 +/- 0.0090	0.0034 +/- 0.0086	82.1 +/- 1.7	81.8 +/- 1.1	58.3 +/- 9.8	-0.0029 +/- 0.0711	0.0032 +/- 0.0701	58.5 +/- 5.1	58.8 +/- 14.1
248954	217.5679000	13.8805640	72.7 +/- 1.0	-0.0379 +/- 0.0072	0.0316 +/- 0.0081	78.3 +/- 1.4	72.5 +/- 0.7	46.9 +/- 8.3	-0.0838 +/- 0.0485	-0.0627 +/- 0.0498	41.3 +/- 5.7	39.7 +/- 9.1
248944	216.9273500	13.9068880	63.4 +/- 0.3	-0.0228 +/- 0.0032	0.0017 +/- 0.0036	63.7 +/- 0.6	62.7 +/- 0.3	47.0 +/- 4.0	-0.0802 +/- 0.0248	-0.1384 +/- 0.0193	32.2 +/- 2.0	31.1 +/- 3.5
244186	215.1791500	13.6961050	69.2 +/- 0.5	-0.0008 +/- 0.0040	0.0110 +/- 0.0054	71.1 +/- 0.9	68.4 +/- 0.2	43.3 +/- 5.2	-0.0070 +/- 0.0323	0.0017 +/- 0.0327	44.8 +/- 2.7	43.5 +/- 6.3
244033	214.0539700	13.1272730	68.5 +/- 0.7	-0.0208 +/- 0.0049	0.0180 +/- 0.0061	71.5 +/- 1.0	68.8 +/- 0.5	46.1 +/- 6.7	-0.0508 +/- 0.0419	-0.0642 +/- 0.0438	37.8 +/- 3.3	38.9 +/- 7.5
240105	211.7710500	13.0037060	49.0 +/- 0.2	0.0005 +/- 0.0047	-0.0003 +/- 0.0054	49.0 +/- 0.6	48.1 +/- 0.3	27.6 +/- 8.2	-0.0009 +/- 0.0365	-0.0020 +/- 0.0380	23.2 +/- 3.0	27.5 +/- 8.6
9005	211.2507900	13.1318910	208.3 +/- 0.6	-0.0177 +/- 0.0023	-0.0168 +/- 0.0023	199.7 +/- 1.2	206.3 +/- 0.6	201.7 +/- 3.8	-0.0307 +/- 0.0120	0.0155 +/- 0.0139	203.5 +/- 3.6	209.4 +/- 7.9
242341	210.4358800	13.1785180	88.8 +/- 1.0	0.0279 +/- 0.0072	-0.0121 +/- 0.0085	86.2 +/- 1.8	87.3 +/- 0.8	78.5 +/- 9.5	0.0769 +/- 0.0617	-0.1317 +/- 0.0488	60.2 +/- 5.1	53.2 +/- 11.4
8907	209.8584700	12.7884850	216.6 +/- 1.2	0.0001 +/- 0.0033	0.0220 +/- 0.0038	228.3 +/- 2.0	218.7 +/- 1.0	202.7 +/- 6.0	-0.0146 +/- 0.0178	0.0311 +/- 0.0227	207.5 +/- 4.7	218.1 +/- 13.0
230812	208.7025000	12.8581770	55.7 +/- 0.6	-0.0021 +/- 0.0066	0.0027 +/- 0.0087	56.1 +/- 1.2	55.0 +/- 0.7	50.9 +/- 5.8	-0.0514 +/- 0.0504	-0.1873 +/- 0.0393	6.9 +/- 3.6	27.5 +/- 5.8
241478	214.7068900	12.9721250	63.3 +/- 0.5	-0.0138 +/- 0.0032	0.0248 +/- 0.0043	67.1 +/- 0.7	64.9 +/- 0.5	35.0 +/- 4.4	-0.0004 +/- 0.0268	-0.0018 +/- 0.0267	33.3 +/- 1.8	34.8 +/- 4.9
244006	213.4169300	12.1994790	153.2 +/- 0.9	0.0277 +/- 0.0039	0.0105 +/- 0.0044	157.1 +/- 1.7	154.0 +/- 0.8	145.6 +/- 6.4	0.0061 +/- 0.0242	0.0062 +/- 0.0283	146.3 +/- 4.3	147.8 +/- 12.0
9104	213.4246000	12.5041920	73.0 +/- 0.4	0.0332 +/- 0.0040	-0.0051 +/- 0.0043	72.1 +/- 0.8	71.8 +/- 0.3	57.2 +/- 4.4	0.0227 +/- 0.0265	-0.0686 +/- 0.0271	50.1 +/- 2.9	47.6 +/- 5.3
244014	213.6093000	12.6240260	94.3 +/- 1.0	0.0124 +/- 0.0081	-0.0087 +/- 0.0080	92.3 +/- 1.8	93.3 +/- 1.1	63.0 +/- 8.1	0.0279 +/- 0.0497	0.0401 +/- 0.0590	66.4 +/- 6.4	69.2 +/- 12.7
248875	211.4260000	12.2419320	60.3 +/- 0.3	-0.0189 +/- 0.0039	-0.0058 +/- 0.0050	59.4 +/- 0.7	59.0 +/- 0.3	48.7 +/- 3.6	0.0391 +/- 0.0236	-0.2064 +/- 0.0201	6.9 +/- 0.8	24.1 +/- 3.0
240035	211.0496400	12.7073960	153.9 +/- 0.9	-0.0246 +/- 0.0033	0.0196 +/- 0.0038	161.3 +/- 1.4	155.9 +/- 0.7	143.2 +/- 5.1	-0.0349 +/- 0.0189	-0.0025 +/- 0.0241	142.6 +/- 4.4	142.3 +/- 9.9
230865	209.3298500	11.9760010	55.4 +/- 0.6	-0.0051 +/- 0.0059	0.0014 +/- 0.0077	55.6 +/- 1.0	55.7 +/- 0.5	16.5 +/- 8.1	-0.1299 +/- 0.0591	-0.0271 +/- 0.0576	20.1 +/- 2.2	15.4 +/- 7.9

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
230866	209.3078600	11.9975010	151.0 +/- 0.8	0.0029 +/- 0.0031	0.0311 +/- 0.0035	162.5 +/- 1.3	154.0 +/- 0.6	134.3 +/- 5.2	-0.0018 +/- 0.0203	0.0029 +/- 0.0238	134.6 +/- 4.0	135.3 +/- 9.4
230856	209.1584800	12.2585100	82.5 +/- 1.3	0.0007 +/- 0.0096	-0.0021 +/- 0.0111	82.1 +/- 2.2	79.7 +/- 1.8	53.4 +/- 13.0	0.0018 +/- 0.0761	-0.0077 +/- 0.0746	49.9 +/- 8.4	52.4 +/- 16.1
240401	217.3127000	11.6947420	103.3 +/- 1.2	-0.0170 +/- 0.0090	0.0290 +/- 0.0091	110.6 +/- 2.3	104.0 +/- 1.2	54.7 +/- 12.1	0.0044 +/- 0.0614	0.0007 +/- 0.0672	52.4 +/- 5.1	54.8 +/- 15.1
240408	217.4429200	11.7669780	87.3 +/- 0.8	0.0325 +/- 0.0058	-0.0366 +/- 0.0065	79.5 +/- 1.4	84.6 +/- 0.7	74.0 +/- 8.1	0.0770 +/- 0.0409	-0.0490 +/- 0.0463	68.2 +/- 4.6	65.1 +/- 11.0
242273	217.0097800	12.0263650	67.4 +/- 0.5	-0.0077 +/- 0.0061	-0.0110 +/- 0.0077	65.6 +/- 1.3	66.5 +/- 0.4	8.7 +/- 10.8	-0.0050 +/- 0.0590	0.0023 +/- 0.0648	31.1 +/- 5.6	8.7 +/- 10.9
714068	215.8785200	12.1143020	58.6 +/- 0.3	-0.0016 +/- 0.0060	-0.0008 +/- 0.0057	58.5 +/- 0.8	57.7 +/- 0.7	37.4 +/- 6.4	-0.0017 +/- 0.0480	-0.0009 +/- 0.0601	36.6 +/- 2.4	37.3 +/- 8.4
244026	213.9098300	11.9407500	129.4 +/- 0.9	0.0365 +/- 0.0050	0.0589 +/- 0.0049	148.1 +/- 1.6	118.0 +/- 0.5	71.9 +/- 5.8	-0.0013 +/- 0.0311	-0.0022 +/- 0.0345	70.3 +/- 3.2	71.5 +/- 8.4
9093	213.1580000	12.0201790	79.6 +/- 1.0	0.0004 +/- 0.0080	0.0016 +/- 0.0082	79.9 +/- 1.6	79.9 +/- 0.8	50.7 +/- 9.2	-0.0007 +/- 0.0556	0.0006 +/- 0.0640	51.1 +/- 7.0	50.8 +/- 12.2
9041	212.1374000	11.8162190	146.4 +/- 0.9	-0.0077 +/- 0.0033	0.1217 +/- 0.0038	190.0 +/- 1.4	150.3 +/- 0.6	94.3 +/- 4.7	-0.0327 +/- 0.0235	-0.0015 +/- 0.0255	93.6 +/- 2.8	94.0 +/- 7.5
240142	212.5417300	11.9343480	86.5 +/- 0.7	-0.0271 +/- 0.0058	0.0108 +/- 0.0063	88.8 +/- 1.3	87.1 +/- 0.7	57.8 +/- 9.0	-0.0181 +/- 0.0573	0.0064 +/- 0.0669	58.4 +/- 4.4	58.7 +/- 13.2
240051	211.1581200	11.6457510	54.0 +/- 0.4	-0.0011 +/- 0.0041	0.0012 +/- 0.0041	54.2 +/- 0.5	53.6 +/- 0.4	19.8 +/- 3.9	0.0033 +/- 0.0307	0.0044 +/- 0.0355	20.1 +/- 2.0	20.0 +/- 4.3
243842	210.8002900	11.7198880	64.7 +/- 0.2	-0.0232 +/- 0.0035	0.0339 +/- 0.0036	70.1 +/- 0.6	66.2 +/- 0.3	50.6 +/- 4.7	-0.0403 +/- 0.0249	-0.0791 +/- 0.0268	44.1 +/- 2.6	40.8 +/- 5.0
249093	210.4761500	11.7874930	102.8 +/- 1.1	0.0317 +/- 0.0054	0.0234 +/- 0.0067	108.7 +/- 1.7	103.1 +/- 0.9	75.3 +/- 7.8	0.0140 +/- 0.0410	-0.0348 +/- 0.0444	71.0 +/- 4.0	68.9 +/- 10.9
230914	210.0185100	12.1115110	180.5 +/- 1.0	-0.0154 +/- 0.0040	-0.0254 +/- 0.0041	169.3 +/- 1.8	178.2 +/- 1.0	168.6 +/- 6.3	-0.0136 +/- 0.0232	-0.0115 +/- 0.0251	167.0 +/- 5.6	163.9 +/- 12.0
243904	210.1303000	12.0810840	91.7 +/- 0.7	-0.0098 +/- 0.0058	0.0320 +/- 0.0063	98.9 +/- 1.4	93.7 +/- 0.8	56.0 +/- 8.1	-0.0026 +/- 0.0429	-0.0035 +/- 0.0513	54.9 +/- 3.4	55.5 +/- 10.7
230912	209.9795200	12.0553520	75.8 +/- 1.6	0.0018 +/- 0.0101	-0.0019 +/- 0.0128	75.4 +/- 2.4	68.2 +/- 0.9	34.1 +/- 12.1	0.0010 +/- 0.0779	-0.0071 +/- 0.0786	23.1 +/- 7.0	33.5 +/- 13.6
230792	208.3771600	11.3437300	82.7 +/- 1.1	0.0245 +/- 0.0071	0.0219 +/- 0.0078	87.1 +/- 1.6	84.5 +/- 0.7	69.7 +/- 9.3	-0.0121 +/- 0.0475	-0.0174 +/- 0.0517	68.3 +/- 5.7	66.7 +/- 12.5
244408	217.3386400	10.6993540	62.5 +/- 0.6	0.0028 +/- 0.0068	-0.0023 +/- 0.0091	62.1 +/- 1.4	62.1 +/- 0.8	44.9 +/- 9.4	0.0392 +/- 0.0588	-0.0977 +/- 0.0564	38.1 +/- 7.6	34.2 +/- 9.5
9259	216.8689300	11.0407290	111.9 +/- 0.8	-0.0158 +/- 0.0042	0.0343 +/- 0.0046	121.3 +/- 1.3	114.4 +/- 0.7	94.7 +/- 5.0	-0.0079 +/- 0.0235	0.0297 +/- 0.0279	97.6 +/- 4.4	101.6 +/- 8.4
240301	215.6282400	11.3048780	210.5 +/- 0.9	-0.0292 +/- 0.0030	-0.0086 +/- 0.0031	206.1 +/- 1.6	209.4 +/- 0.8	211.7 +/- 5.2	-0.0238 +/- 0.0144	0.0297 +/- 0.0207	215.6 +/- 5.3	227.1 +/- 12.1
9162	214.7020800	10.8438200	156.7 +/- 1.1	-0.0110 +/- 0.0048	-0.0223 +/- 0.0050	148.1 +/- 1.9	154.6 +/- 1.1	149.3 +/- 6.5	-0.0287 +/- 0.0257	-0.0716 +/- 0.0278	139.5 +/- 5.5	123.1 +/- 11.5
240153	212.8057800	11.3725010	42.7 +/- 0.3	0.0022 +/- 0.0070	-0.0015 +/- 0.0068	42.5 +/- 0.7	40.6 +/- 0.3	38.4 +/- 6.2	-0.0587 +/- 0.0568	-0.1632 +/- 0.0503	22.3 +/- 3.6	23.0 +/- 6.0
713876	212.5605000	11.4725560	65.3 +/- 0.6	-0.0145 +/- 0.0046	-0.0015 +/- 0.0054	65.1 +/- 0.9	65.2 +/- 0.4	44.3 +/- 5.9	-0.0032 +/- 0.0355	-0.0060 +/- 0.0342	41.3 +/- 3.5	43.6 +/- 6.9
8934	210.3408700	10.4809310	60.1 +/- 0.6	0.0075 +/- 0.0096	-0.0093 +/- 0.0091	58.7 +/- 1.3	58.5 +/- 0.9	36.4 +/- 9.9	-0.0027 +/- 0.0606	0.0022 +/- 0.0647	34.2 +/- 4.3	36.6 +/- 11.5
249094	210.5005300	10.8305990	61.6 +/- 0.3	-0.0025 +/- 0.0055	0.0014 +/- 0.0063	61.8 +/- 1.0	59.6 +/- 0.4	45.1 +/- 5.8	0.0769 +/- 0.0394	-0.1396 +/- 0.0377	19.8 +/- 4.4	29.7 +/- 5.6
233924	209.9520200	10.6871850	150.5 +/- 1.2	-0.0179 +/- 0.0048	0.0915 +/- 0.0060	184.2 +/- 2.2	152.0 +/- 0.9	98.2 +/- 6.6	-0.0236 +/- 0.0283	-0.0201 +/- 0.0334	96.2 +/- 4.0	93.4 +/- 10.2
230872	209.4962600	10.7120300	74.4 +/- 0.6	-0.0005 +/- 0.0068	0.0011 +/- 0.0072	74.6 +/- 1.3	74.8 +/- 0.6	61.9 +/- 4.3	0.0913 +/- 0.0357	-0.2705 +/- 0.0270	23.5 +/- 4.1	20.9 +/- 4.3
244467	217.8956200	10.3741160	95.7 +/- 0.7	0.0001 +/- 0.0046	0.0141 +/- 0.0049	99.0 +/- 1.1	96.9 +/- 0.4	91.1 +/- 6.2	-0.0074 +/- 0.0308	-0.0147 +/- 0.0323	89.3 +/- 3.7	87.8 +/- 9.4
714072	216.2092500	10.6278370	52.4 +/- 0.0	-0.0002 +/- 0.0054	0.0017 +/- 0.0080	52.6 +/- 1.0	52.4 +/- 0.6	15.5 +/- 9.5	-0.0414 +/- 0.0643	0.0052 +/- 0.0593	22.1 +/- 3.6	15.7 +/- 9.9
240161	213.0113200	10.3754700	77.4 +/- 1.2	0.0033 +/- 0.0118	0.0012 +/- 0.0114	77.6 +/- 2.2	74.9 +/- 1.1	51.9 +/- 13.3	0.0089 +/- 0.0621	-0.0047 +/- 0.0729	50.6 +/- 8.1	51.3 +/- 16.1
8942	210.5146900	9.9293230	101.1 +/- 0.5	0.0426 +/- 0.0026	0.1354 +/- 0.0035	134.6 +/- 0.9	95.9 +/- 0.3	54.7 +/- 3.6	0.0019 +/- 0.0192	0.0005 +/- 0.0218	54.5 +/- 1.6	54.8 +/- 4.6
231067	210.5116600	9.9642241	99.2 +/- 0.6	0.0371 +/- 0.0033	-0.0427 +/- 0.0040	88.8 +/- 1.0	96.0 +/- 0.5	87.4 +/- 5.4	0.0225 +/- 0.0259	-0.0601 +/- 0.0301	80.5 +/- 3.1	74.5 +/- 7.9
240146	212.6821400	8.9965682	100.1 +/- 0.5	-0.0010 +/- 0.0030	0.0318 +/- 0.0036	107.9 +/- 0.9	102.4 +/- 0.4	79.8 +/- 4.6	-0.0045 +/- 0.0244	-0.0101 +/- 0.0273	78.6 +/- 2.7	77.8 +/- 7.0
240082	211.4286600	9.5122995	92.2 +/- 1.0	0.0370 +/- 0.0065	-0.0087 +/- 0.0073	90.2 +/- 1.6	91.2 +/- 0.9	77.1 +/- 8.3	0.0812 +/- 0.0433	-0.0925 +/- 0.0479	66.7 +/- 4.9	59.6 +/- 11.1
244092	214.5270800	8.1799761	116.8 +/- 1.2	0.0354 +/- 0.0056	0.0196 +/- 0.0073	122.4 +/- 2.1	117.1 +/- 1.1	99.4 +/- 11.1	0.0354 +/- 0.0419	0.0004 +/- 0.0555	99.4 +/- 5.6	99.5 +/- 17.5
241198	213.0878300	8.5086073	160.3 +/- 0.7	-0.0046 +/- 0.0032	-0.0168 +/- 0.0033	153.7 +/- 1.3	158.7 +/- 0.7	148.8 +/- 4.6	-0.0126 +/- 0.0208	-0.0278 +/- 0.0209	145.2 +/- 4.0	138.7 +/- 8.7
249129	213.8083400	8.8436203	83.7 +/- 0.7	-0.0034 +/- 0.0064	-0.0055 +/- 0.0057	82.6 +/- 1.2	82.8 +/- 0.8	67.2 +/- 4.8	-0.1100 +/- 0.0510	-0.1810 +/- 0.0269	40.5 +/- 5.0	37.4 +/- 5.2
249114	212.3846200	8.6742525	99.4 +/- 0.8	0.0056 +/- 0.0047	0.0536 +/- 0.0052	112.5 +/- 1.3	92.4 +/- 0.7	41.6 +/- 5.9	0.0013 +/- 0.0370	-0.0024 +/- 0.0387	40.6 +/- 3.6	41.4 +/- 7.1
240131	212.3412700	8.9066117	96.4 +/- 0.5	0.0137 +/- 0.0043	0.0292 +/- 0.0048	103.3 +/- 1.1	98.8 +/- 0.6	86.5 +/- 5.8	-0.0056 +/- 0.0235	0.0320 +/- 0.0307	89.5 +/- 4.0	93.3 +/- 9.0
241199	213.8500700	8.0111597	51.0 +/- 0.7	-0.0003 +/- 0.0077	-0.0015 +/- 0.0100	50.8 +/- 1.2	49.1 +/- 0.7	50.0 +/- 6.9	0.0472 +/- 0.0566	-0.2222 +/- 0.0420	19.5 +/- 5.5	22.8 +/- 6.0
221089	193.2921500	25.2783630	58.0 +/- 0.7	-0.0106 +/- 0.0046	0.0197 +/- 0.0054	60.8 +/- 0.8	58.9 +/- 0.2	38.6 +/- 4.8	0.0018 +/- 0.0348	-0.0960 +/- 0.0316	13.7 +/- 1.3	29.5 +/- 4.7
221148	194.2178500	26.4877260	69.7 +/- 0.5	-0.0019 +/- 0.0047	0.0025 +/- 0.0044	70.1 +/- 0.8	70.0 +/- 0.5	62.0 +/- 3.8	-0.0361 +/- 0.0293	-0.1708 +/- 0.0222	41.2 +/- 2.4	36.1 +/- 4.0
732409	194.5385800	26.6640960	66.9 +/- 0.8	0.0014 +/- 0.0073	0.0014 +/- 0.0085	67.1 +/- 1.4	67.3 +/- 0.8	30.5 +/- 9.4	0.0065 +/- 0.0476	-0.0053 +/- 0.0695	17.4 +/- 2.9	30.1 +/- 10.6
732383	193.9681500	25.1829060	60.8 +/- 0.2	-0.0262 +/- 0.0030	0.0122 +/- 0.0043	62.6 +/- 0.6	61.0 +/- 0.4	36.0 +/- 4.8	0.0005 +/- 0.0295	-0.0003 +/- 0.0275	35.9 +/- 1.5	36.0 +/- 5.4
230048	196.1176300	26.6719800	137.8 +/- 0.8	-0.0013 +/- 0.0037	0.0023 +/- 0.0044	138.6 +/- 1.5	137.7 +/- 0.7	127.3 +/- 6.3	0.0009 +/- 0.0250	0.0011 +/- 0.0281	127.5 +/- 4.3	127.6 +/- 10.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
230036	195.9521300	26.0893430	73.8 +/- 0.7	0.0050 +/- 0.0048	0.0031 +/- 0.0073	74.4 +/- 1.3	73.4 +/- 0.5	69.6 +/- 5.6	-0.0056 +/- 0.0427	-0.1850 +/- 0.0322	50.1 +/- 3.9	38.1 +/- 6.3
732477	195.8225900	26.0600990	54.4 +/- 0.7	0.0004 +/- 0.0098	-0.0009 +/- 0.0101	54.3 +/- 1.3	52.9 +/- 0.4	30.0 +/- 11.7	0.0019 +/- 0.0752	-0.0229 +/- 0.0645	19.8 +/- 5.4	28.3 +/- 12.0
732476	195.7747400	26.5311330	89.1 +/- 0.3	0.0211 +/- 0.0036	0.0487 +/- 0.0037	99.7 +/- 0.8	92.6 +/- 0.5	69.6 +/- 5.6	0.0176 +/- 0.0232	0.0006 +/- 0.0310	69.5 +/- 3.7	69.7 +/- 7.7
221204	194.5416500	24.3489180	69.7 +/- 0.2	-0.0047 +/- 0.0029	0.0003 +/- 0.0044	69.8 +/- 0.8	69.5 +/- 0.3	54.0 +/- 4.2	-0.0939 +/- 0.0258	-0.0864 +/- 0.0216	41.0 +/- 1.6	42.6 +/- 4.4
230107	197.0069100	26.7653760	112.6 +/- 0.6	-0.0284 +/- 0.0040	0.0383 +/- 0.0047	123.2 +/- 1.3	114.9 +/- 0.6	95.5 +/- 4.7	-0.0399 +/- 0.0215	-0.0477 +/- 0.0249	88.5 +/- 3.0	84.3 +/- 7.2
232075	196.4358900	25.3850260	54.2 +/- 0.8	-0.0030 +/- 0.0067	0.0010 +/- 0.0080	54.3 +/- 1.1	54.4 +/- 0.6	53.1 +/- 7.1	0.0255 +/- 0.0533	-0.2058 +/- 0.0405	29.1 +/- 6.3	26.3 +/- 6.3
230076	196.5630200	25.4605430	85.3 +/- 0.6	0.0001 +/- 0.0033	0.0723 +/- 0.0046	100.4 +/- 1.0	86.9 +/- 0.4	45.2 +/- 5.3	0.0269 +/- 0.0316	-0.0214 +/- 0.0313	42.7 +/- 2.6	42.8 +/- 6.1
230069	196.4946100	25.4656900	88.8 +/- 0.7	-0.0172 +/- 0.0035	0.0412 +/- 0.0043	97.8 +/- 0.9	90.5 +/- 0.5	61.5 +/- 5.8	-0.0018 +/- 0.0314	-0.0002 +/- 0.0338	61.5 +/- 2.7	61.5 +/- 7.7
230056	196.3167500	25.9576440	52.4 +/- 0.3	-0.0052 +/- 0.0066	0.0017 +/- 0.0089	52.6 +/- 1.1	52.7 +/- 0.9	31.3 +/- 8.2	0.0173 +/- 0.0627	-0.0181 +/- 0.0556	23.5 +/- 6.2	29.9 +/- 8.9
234302	197.0044400	26.1200590	94.0 +/- 0.5	-0.0162 +/- 0.0053	-0.0097 +/- 0.0054	91.8 +/- 1.2	93.5 +/- 0.7	75.2 +/- 6.1	-0.0159 +/- 0.0306	-0.0449 +/- 0.0313	69.5 +/- 5.0	66.9 +/- 7.9
232024	196.4129700	26.1065680	89.3 +/- 1.3	-0.0054 +/- 0.0083	0.0029 +/- 0.0100	89.9 +/- 2.2	85.0 +/- 1.1	6.9 +/- 7.3	0.0142 +/- 0.0645	0.0554 +/- 0.0643	22.8 +/- 4.4	7.8 +/- 8.4
234228	195.9989000	24.7975410	99.9 +/- 0.8	-0.0385 +/- 0.0036	0.0538 +/- 0.0054	113.1 +/- 1.3	105.6 +/- 0.7	89.2 +/- 6.0	-0.0323 +/- 0.0293	-0.0384 +/- 0.0323	84.2 +/- 3.6	80.8 +/- 8.9
234189	195.6640600	25.3835970	68.0 +/- 0.3	-0.0005 +/- 0.0037	0.0005 +/- 0.0041	68.1 +/- 0.7	67.5 +/- 0.3	33.3 +/- 4.9	-0.0004 +/- 0.0280	-0.0439 +/- 0.0343	23.2 +/- 2.7	29.7 +/- 5.2
234202	195.7739000	25.4750180	41.7 +/- 0.2	-0.0035 +/- 0.0039	-0.0008 +/- 0.0053	41.6 +/- 0.5	40.9 +/- 0.2	6.9 +/- 3.5	-0.0010 +/- 0.0286	0.0016 +/- 0.0374	18.7 +/- 3.2	6.9 +/- 3.6
230123	197.4582800	24.5775780	114.3 +/- 0.8	-0.0365 +/- 0.0038	0.0754 +/- 0.0041	135.4 +/- 1.1	115.9 +/- 0.6	83.7 +/- 4.9	-0.0058 +/- 0.0265	0.0114 +/- 0.0281	84.7 +/- 2.8	86.0 +/- 7.7
8220	197.1315800	24.7007700	117.9 +/- 0.8	0.0149 +/- 0.0034	0.0538 +/- 0.0042	133.4 +/- 1.2	123.5 +/- 0.7	110.8 +/- 5.8	-0.0191 +/- 0.0243	0.0623 +/- 0.0295	118.8 +/- 4.2	127.7 +/- 10.4
234255	196.2449800	24.1230120	129.5 +/- 0.9	0.0174 +/- 0.0030	0.0606 +/- 0.0041	148.7 +/- 1.3	131.2 +/- 0.7	98.6 +/- 5.5	0.0018 +/- 0.0214	-0.0274 +/- 0.0263	95.1 +/- 3.3	92.0 +/- 8.2
725475	199.4400100	26.4863320	88.3 +/- 0.9	-0.0045 +/- 0.0059	0.0043 +/- 0.0071	89.2 +/- 1.5	88.7 +/- 0.8	65.6 +/- 10.6	-0.0080 +/- 0.0466	0.0066 +/- 0.0558	66.1 +/- 4.5	66.7 +/- 14.0
725436	198.6709400	26.0874600	120.5 +/- 0.8	0.0386 +/- 0.0036	0.0479 +/- 0.0044	134.6 +/- 1.3	123.8 +/- 0.7	85.0 +/- 5.8	-0.0007 +/- 0.0270	-0.0031 +/- 0.0306	84.4 +/- 3.4	84.4 +/- 8.6
8279	198.0278400	24.0950110	78.3 +/- 0.6	-0.0149 +/- 0.0039	0.0334 +/- 0.0047	84.7 +/- 0.9	80.0 +/- 0.3	52.7 +/- 5.1	-0.0140 +/- 0.0255	-0.0063 +/- 0.0326	51.7 +/- 2.7	51.9 +/- 6.6
725546	200.3427100	25.9510220	69.0 +/- 0.7	-0.0076 +/- 0.0046	-0.0202 +/- 0.0057	65.6 +/- 1.0	67.3 +/- 0.7	39.0 +/- 7.1	-0.0018 +/- 0.0395	-0.0017 +/- 0.0356	37.9 +/- 4.0	38.8 +/- 7.8
725589	201.2807000	25.8481530	65.9 +/- 0.8	0.0413 +/- 0.0074	-0.0011 +/- 0.0085	65.7 +/- 1.4	62.8 +/- 0.5	14.8 +/- 10.4	-0.0818 +/- 0.0597	-0.0168 +/- 0.0558	20.5 +/- 4.2	14.2 +/- 10.2
725599	201.5806400	26.2444020	72.4 +/- 0.9	-0.0026 +/- 0.0074	-0.0020 +/- 0.0091	72.0 +/- 1.6	71.8 +/- 0.8	32.0 +/- 10.1	0.0026 +/- 0.0599	-0.0034 +/- 0.0599	27.6 +/- 5.0	31.7 +/- 11.1
230296	200.8525900	26.5435610	49.2 +/- 0.4	0.0055 +/- 0.0072	0.0056 +/- 0.0092	49.9 +/- 1.1	48.7 +/- 0.6	50.1 +/- 6.3	-0.0109 +/- 0.0520	-0.2329 +/- 0.0383	22.7 +/- 4.6	21.5 +/- 5.4
732623	200.7666500	24.9194150	57.3 +/- 0.9	-0.0020 +/- 0.0091	-0.0015 +/- 0.0107	57.1 +/- 1.5	57.2 +/- 1.0	35.5 +/- 10.6	0.0038 +/- 0.0732	-0.0606 +/- 0.0725	22.6 +/- 5.5	30.2 +/- 11.0
732622	200.7412500	25.2485050	89.7 +/- 1.0	0.0014 +/- 0.0076	-0.0081 +/- 0.0076	87.9 +/- 1.7	88.9 +/- 0.9	76.2 +/- 6.2	-0.0521 +/- 0.0551	-0.1684 +/- 0.0412	55.7 +/- 5.6	44.8 +/- 8.5
230274	200.3920700	25.5162370	213.4 +/- 1.2	0.0052 +/- 0.0035	0.0170 +/- 0.0033	222.3 +/- 1.7	215.0 +/- 1.0	204.4 +/- 5.9	0.0057 +/- 0.0183	0.0246 +/- 0.0208	208.1 +/- 5.3	216.7 +/- 12.1
732646	202.4681000	25.5770230	135.4 +/- 1.8	-0.0223 +/- 0.0072	0.0495 +/- 0.0077	151.8 +/- 2.6	138.5 +/- 1.3	76.7 +/- 9.8	-0.0166 +/- 0.0580	0.0207 +/- 0.0558	77.4 +/- 6.9	80.6 +/- 14.7
725619	202.4515100	26.0168340	72.4 +/- 0.6	-0.0041 +/- 0.0050	0.0040 +/- 0.0053	73.1 +/- 0.9	71.9 +/- 0.6	40.6 +/- 5.9	0.0001 +/- 0.0319	0.0023 +/- 0.0392	36.7 +/- 4.4	40.8 +/- 7.1
732637	202.0570400	26.4565200	65.2 +/- 0.7	0.0027 +/- 0.0052	0.0118 +/- 0.0055	67.1 +/- 0.9	66.0 +/- 0.6	46.2 +/- 7.1	-0.0008 +/- 0.0476	-0.0127 +/- 0.0495	44.3 +/- 4.3	44.8 +/- 8.9
732630	201.6055300	24.8413000	137.2 +/- 1.0	-0.0058 +/- 0.0055	-0.0283 +/- 0.0053	127.7 +/- 1.8	134.5 +/- 0.9	121.0 +/- 6.5	0.0151 +/- 0.0289	-0.0529 +/- 0.0302	114.2 +/- 6.1	105.3 +/- 10.6
230153	197.9909000	14.5664580	70.8 +/- 0.5	-0.0012 +/- 0.0047	0.0024 +/- 0.0063	71.2 +/- 1.1	70.9 +/- 0.6	65.2 +/- 5.2	-0.1238 +/- 0.0426	-0.1831 +/- 0.0288	45.2 +/- 3.7	36.0 +/- 5.4
231350	200.3998500	15.3216290	114.1 +/- 0.8	-0.0010 +/- 0.0035	-0.0059 +/- 0.0038	112.5 +/- 1.1	113.6 +/- 0.5	102.7 +/- 4.6	-0.0221 +/- 0.0226	-0.0370 +/- 0.0282	97.8 +/- 3.6	93.4 +/- 8.2
233626	199.9242500	15.7529550	74.7 +/- 0.7	0.0036 +/- 0.0069	0.0002 +/- 0.0081	74.7 +/- 1.5	74.4 +/- 0.9	41.8 +/- 10.9	-0.0004 +/- 0.0540	-0.0044 +/- 0.0564	40.4 +/- 4.9	41.3 +/- 12.2
8375	199.9847800	15.8505330	186.0 +/- 0.8	-0.0048 +/- 0.0032	-0.0110 +/- 0.0033	181.0 +/- 1.5	184.8 +/- 0.8	178.5 +/- 4.8	-0.0090 +/- 0.0184	0.0130 +/- 0.0207	180.2 +/- 4.3	184.2 +/- 10.3
230234	199.7578100	14.7910300	76.8 +/- 0.5	-0.0235 +/- 0.0042	0.0064 +/- 0.0052	78.0 +/- 1.0	77.1 +/- 0.4	56.2 +/- 5.2	-0.0540 +/- 0.0311	-0.0896 +/- 0.0297	45.4 +/- 2.4	43.9 +/- 5.8
233585	201.2800200	15.8404030	86.6 +/- 0.5	0.0098 +/- 0.0050	-0.0007 +/- 0.0050	86.5 +/- 1.1	86.9 +/- 0.5	67.8 +/- 7.0	0.0062 +/- 0.0283	0.0030 +/- 0.0341	68.7 +/- 2.8	68.3 +/- 9.0
230275	200.4807300	14.3327260	63.5 +/- 0.8	-0.0057 +/- 0.0084	0.0091 +/- 0.0091	64.9 +/- 1.4	61.6 +/- 0.9	60.8 +/- 10.1	-0.0186 +/- 0.0560	0.0263 +/- 0.0690	63.3 +/- 7.7	64.7 +/- 14.9
232269	200.1584700	14.5925690	85.6 +/- 0.6	0.0232 +/- 0.0047	0.0403 +/- 0.0051	94.0 +/- 1.1	87.6 +/- 0.6	69.8 +/- 6.3	0.0318 +/- 0.0269	-0.0097 +/- 0.0342	67.7 +/- 3.1	68.1 +/- 8.5
230268	200.3570600	14.7286200	56.4 +/- 0.8	-0.0150 +/- 0.0078	0.0169 +/- 0.0085	58.7 +/- 1.2	56.8 +/- 0.9	34.9 +/- 8.7	-0.0050 +/- 0.0503	-0.0245 +/- 0.0568	25.6 +/- 4.0	32.8 +/- 9.5
232585	199.6919700	13.6149270	71.9 +/- 1.0	-0.0021 +/- 0.0086	-0.0029 +/- 0.0086	71.4 +/- 1.5	71.9 +/- 0.6	34.3 +/- 9.9	0.0052 +/- 0.0696	-0.0064 +/- 0.0740	23.0 +/- 5.3	33.8 +/- 11.6
232481	199.1143200	12.9503220	78.9 +/- 0.5	-0.0061 +/- 0.0043	0.0381 +/- 0.0050	86.3 +/- 1.0	80.9 +/- 0.5	51.1 +/- 5.5	-0.0101 +/- 0.0286	0.0006 +/- 0.0316	50.5 +/- 3.8	51.2 +/- 6.8
230208	199.0149600	13.4031560	75.0 +/- 0.5	0.0039 +/- 0.0069	0.0015 +/- 0.0075	75.3 +/- 1.4	76.1 +/- 0.6	72.6 +/- 6.8	-0.0210 +/- 0.0432	-0.2051 +/- 0.0330	47.4 +/- 4.4	36.1 +/- 6.8
232343	198.8446300	11.7661650	47.1 +/- 0.9	-0.0017 +/- 0.0080	0.0004 +/- 0.0099	47.1 +/- 1.1	47.0 +/- 0.4	48.2 +/- 5.7	-0.0183 +/- 0.0501	-0.2051 +/- 0.0448	11.8 +/- 2.9	24.0 +/- 6.0
232339	198.3973300	11.9221690	77.9 +/- 0.9	0.0002 +/- 0.0073	0.0001 +/- 0.0089	77.9 +/- 1.7	78.6 +/- 1.1	49.4 +/- 9.3	-0.1028 +/- 0.0617	-0.0336 +/- 0.0548	48.2 +/- 7.0	45.3 +/- 10.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
232082	197.9834500	11.0969080	97.8 +/- 1.0	-0.0019 +/- 0.0063	-0.0041 +/- 0.0079	96.8 +/- 1.9	97.2 +/- 0.7	79.1 +/- 9.2	-0.0060 +/- 0.0498	-0.0206 +/- 0.0541	75.2 +/- 5.9	75.1 +/- 13.6
230297	200.9039200	13.9735560	47.2 +/- 0.6	0.0014 +/- 0.0063	0.0005 +/- 0.0068	47.3 +/- 0.8	46.4 +/- 0.3	37.4 +/- 6.1	0.0625 +/- 0.0592	-0.1183 +/- 0.0434	18.0 +/- 3.7	26.6 +/- 5.9
232614	201.5583300	14.2556400	56.9 +/- 0.6	-0.0085 +/- 0.0076	-0.0106 +/- 0.0076	55.4 +/- 1.1	54.9 +/- 0.6	14.5 +/- 5.8	-0.2247 +/- 0.0570	0.0195 +/- 0.0587	38.6 +/- 4.6	15.2 +/- 6.4
232592	200.8315300	13.1896920	78.0 +/- 1.1	-0.0136 +/- 0.0077	-0.0196 +/- 0.0087	74.3 +/- 1.7	76.6 +/- 1.0	62.0 +/- 7.9	-0.0481 +/- 0.0593	-0.1603 +/- 0.0473	36.1 +/- 7.4	37.7 +/- 8.6
230312	201.2153200	13.5812640	59.3 +/- 0.5	0.0018 +/- 0.0043	0.0025 +/- 0.0048	59.7 +/- 0.7	59.6 +/- 0.3	63.4 +/- 3.1	-0.0004 +/- 0.0243	-0.2351 +/- 0.0215	23.3 +/- 0.3	26.9 +/- 3.6
230295	200.8783000	13.7728730	68.4 +/- 0.3	0.0686 +/- 0.0044	-0.0509 +/- 0.0050	59.9 +/- 0.8	64.0 +/- 0.5	42.8 +/- 5.9	0.0454 +/- 0.0330	-0.0333 +/- 0.0377	37.8 +/- 2.4	39.3 +/- 6.7
230269	200.3692600	12.3380730	92.2 +/- 1.0	0.0090 +/- 0.0058	0.0265 +/- 0.0067	98.2 +/- 1.5	93.8 +/- 0.9	74.6 +/- 8.7	0.0692 +/- 0.0495	-0.0041 +/- 0.0563	74.3 +/- 4.7	73.9 +/- 13.4
232492	200.4432800	12.7943910	84.2 +/- 0.5	0.0096 +/- 0.0048	-0.0047 +/- 0.0047	83.2 +/- 1.0	83.7 +/- 0.6	68.3 +/- 4.9	0.0438 +/- 0.0308	-0.1025 +/- 0.0260	55.4 +/- 3.8	51.2 +/- 5.7
232486	200.1374600	12.8229420	120.5 +/- 1.0	-0.0009 +/- 0.0044	0.0610 +/- 0.0051	138.5 +/- 1.5	115.3 +/- 0.7	64.9 +/- 4.9	-0.0159 +/- 0.0284	0.0017 +/- 0.0333	63.7 +/- 3.6	65.2 +/- 7.2
230233	199.7033300	12.3972010	103.1 +/- 1.0	-0.0268 +/- 0.0045	0.0602 +/- 0.0064	118.3 +/- 1.6	109.7 +/- 0.9	79.6 +/- 7.4	-0.0034 +/- 0.0345	0.0041 +/- 0.0355	80.4 +/- 4.7	80.4 +/- 10.2
8591	204.1186800	16.0906910	88.5 +/- 0.4	-0.0196 +/- 0.0038	0.0024 +/- 0.0041	89.0 +/- 0.9	88.7 +/- 0.6	72.2 +/- 4.8	-0.0089 +/- 0.0277	0.0118 +/- 0.0332	73.6 +/- 3.9	74.3 +/- 7.7
230402	203.0306100	14.4339630	66.0 +/- 0.8	-0.0137 +/- 0.0050	0.0195 +/- 0.0063	69.2 +/- 1.0	66.2 +/- 0.5	36.5 +/- 6.7	0.0035 +/- 0.0428	-0.0013 +/- 0.0570	33.9 +/- 4.0	36.4 +/- 8.4
232596	202.1267400	13.1078210	56.1 +/- 0.6	-0.0128 +/- 0.0069	0.0040 +/- 0.0096	56.6 +/- 1.3	55.5 +/- 0.3	12.9 +/- 11.8	-0.0654 +/- 0.0662	0.0019 +/- 0.0732	37.7 +/- 3.6	13.0 +/- 12.1
230324	201.4733500	13.2981360	83.7 +/- 0.6	0.0047 +/- 0.0037	0.0278 +/- 0.0043	89.4 +/- 0.9	83.1 +/- 0.5	35.3 +/- 6.0	-0.0018 +/- 0.0301	-0.0006 +/- 0.0340	33.7 +/- 1.6	35.2 +/- 6.7
231945	201.5723300	13.8106290	64.8 +/- 1.6	0.0007 +/- 0.0106	-0.0002 +/- 0.0129	64.8 +/- 2.0	61.2 +/- 0.6	49.2 +/- 9.2	-0.0493 +/- 0.0703	-0.1784 +/- 0.0558	7.6 +/- 4.4	27.7 +/- 8.5
232496	201.2222900	12.1898560	65.3 +/- 1.0	0.0013 +/- 0.0065	0.0006 +/- 0.0080	65.4 +/- 1.3	64.1 +/- 0.7	49.0 +/- 9.0	0.0006 +/- 0.0608	-0.0030 +/- 0.0612	44.7 +/- 7.0	48.6 +/- 11.6
232369	201.1321400	11.7703220	75.9 +/- 0.7	-0.0044 +/- 0.0056	0.0499 +/- 0.0063	85.2 +/- 1.2	75.7 +/- 0.6	42.0 +/- 9.9	-0.0013 +/- 0.0497	0.0066 +/- 0.0595	41.1 +/- 5.5	42.7 +/- 11.8
232361	200.4371000	12.0000290	105.1 +/- 0.6	0.0292 +/- 0.0033	0.0406 +/- 0.0048	115.6 +/- 1.2	107.6 +/- 0.5	90.0 +/- 4.7	0.0306 +/- 0.0277	-0.0134 +/- 0.0304	88.1 +/- 3.1	87.0 +/- 8.1
8395	200.3841300	12.1877520	165.8 +/- 0.9	0.0192 +/- 0.0036	-0.0106 +/- 0.0044	161.5 +/- 1.8	165.0 +/- 0.8	153.2 +/- 5.2	-0.0055 +/- 0.0218	-0.0223 +/- 0.0235	149.9 +/- 4.2	144.8 +/- 10.1
713315	199.9359100	10.2417770	108.3 +/- 0.9	-0.0053 +/- 0.0050	0.0016 +/- 0.0062	108.7 +/- 1.6	108.9 +/- 0.7	80.8 +/- 6.6	0.0016 +/- 0.0351	-0.0022 +/- 0.0295	78.8 +/- 3.3	80.4 +/- 8.8
231420	204.2225200	15.9678620	71.0 +/- 0.4	-0.0294 +/- 0.0037	0.0448 +/- 0.0049	78.8 +/- 0.9	70.5 +/- 0.5	48.4 +/- 5.1	-0.0043 +/- 0.0276	0.0029 +/- 0.0329	49.3 +/- 3.4	48.7 +/- 6.4
230408	203.1348500	13.9332830	72.3 +/- 0.5	0.0162 +/- 0.0048	0.0136 +/- 0.0062	74.7 +/- 1.1	72.4 +/- 0.8	42.9 +/- 4.7	-0.0001 +/- 0.0322	-0.0069 +/- 0.0324	42.7 +/- 4.1	42.2 +/- 5.7
230413	203.2709100	14.2051440	109.9 +/- 0.8	-0.0038 +/- 0.0052	0.0111 +/- 0.0051	112.9 +/- 1.4	110.7 +/- 0.7	90.2 +/- 6.4	-0.0036 +/- 0.0280	0.0006 +/- 0.0330	90.4 +/- 4.4	90.3 +/- 9.7
233639	202.9222100	14.2377090	59.0 +/- 0.5	0.0053 +/- 0.0057	-0.0066 +/- 0.0072	58.0 +/- 1.0	58.9 +/- 0.6	54.7 +/- 4.9	-0.0313 +/- 0.0424	-0.2168 +/- 0.0296	32.3 +/- 5.3	25.7 +/- 4.6
230407	203.1235500	12.8174040	63.0 +/- 0.4	-0.0107 +/- 0.0035	0.0257 +/- 0.0043	67.0 +/- 0.7	64.3 +/- 0.4	34.6 +/- 5.7	-0.0008 +/- 0.0264	-0.0057 +/- 0.0318	28.2 +/- 2.8	34.1 +/- 6.2
230378	202.5162400	12.1751910	71.4 +/- 0.5	-0.0604 +/- 0.0063	-0.0179 +/- 0.0054	68.3 +/- 0.9	69.1 +/- 0.6	63.3 +/- 6.2	-0.1385 +/- 0.0438	-0.1437 +/- 0.0370	48.7 +/- 4.9	41.0 +/- 7.0
230369	202.4286000	12.1901500	145.7 +/- 1.1	0.0013 +/- 0.0037	0.0378 +/- 0.0048	159.2 +/- 1.7	149.6 +/- 0.8	133.9 +/- 6.2	-0.0043 +/- 0.0258	-0.0029 +/- 0.0285	133.1 +/- 4.5	132.9 +/- 11.2
232401	202.3380200	11.3365530	121.9 +/- 1.2	0.0222 +/- 0.0044	0.0859 +/- 0.0053	147.5 +/- 1.6	126.3 +/- 0.8	78.8 +/- 6.5	0.0058 +/- 0.0325	0.0084 +/- 0.0331	80.0 +/- 4.1	80.4 +/- 9.2
232372	201.4180200	11.5604300	60.5 +/- 1.1	-0.0086 +/- 0.0051	0.0096 +/- 0.0082	61.9 +/- 1.2	60.5 +/- 0.8	37.2 +/- 8.3	-0.0118 +/- 0.0602	0.0213 +/- 0.0543	37.1 +/- 4.8	39.1 +/- 10.0
230302	201.0417600	9.6617199	62.1 +/- 0.7	0.0003 +/- 0.0054	-0.0012 +/- 0.0073	61.9 +/- 1.1	61.4 +/- 0.6	47.9 +/- 5.5	-0.0124 +/- 0.0464	-0.1897 +/- 0.0367	17.6 +/- 3.7	25.6 +/- 5.2
713345	200.6289700	9.7094945	114.1 +/- 0.8	0.0377 +/- 0.0057	-0.0192 +/- 0.0056	108.7 +/- 1.6	112.5 +/- 0.9	103.8 +/- 9.5	0.0161 +/- 0.0389	-0.0123 +/- 0.0486	101.5 +/- 5.5	100.7 +/- 15.4
230591	205.5995500	14.7391410	171.9 +/- 0.9	-0.0296 +/- 0.0031	0.0076 +/- 0.0037	175.1 +/- 1.6	172.9 +/- 0.7	151.3 +/- 5.1	-0.0417 +/- 0.0199	-0.0073 +/- 0.0219	150.4 +/- 3.5	148.6 +/- 9.5
233661	205.0410000	14.9340530	106.4 +/- 0.8	0.0141 +/- 0.0047	0.0133 +/- 0.0055	109.9 +/- 1.4	106.6 +/- 0.8	88.0 +/- 6.9	0.0075 +/- 0.0304	-0.0125 +/- 0.0325	86.2 +/- 4.8	85.3 +/- 9.7
233678	205.8752200	15.0509450	58.6 +/- 0.4	0.0092 +/- 0.0051	-0.0078 +/- 0.0063	57.5 +/- 0.9	58.0 +/- 0.5	30.1 +/- 6.7	0.0019 +/- 0.0363	-0.0069 +/- 0.0429	21.1 +/- 2.0	29.6 +/- 7.3
232109	205.2340000	14.1550720	113.9 +/- 0.8	-0.0878 +/- 0.0048	-0.0348 +/- 0.0056	104.2 +/- 1.6	111.2 +/- 0.7	101.0 +/- 5.4	-0.1431 +/- 0.0293	-0.1274 +/- 0.0295	85.6 +/- 4.4	69.5 +/- 8.2
230459	203.9854200	13.3430460	114.9 +/- 1.0	0.0153 +/- 0.0054	0.0500 +/- 0.0064	129.0 +/- 1.8	117.5 +/- 0.9	96.5 +/- 7.9	-0.0195 +/- 0.0422	0.0102 +/- 0.0475	97.7 +/- 5.2	98.9 +/- 13.8
230456	203.9562800	13.4175370	113.9 +/- 0.7	0.0105 +/- 0.0042	0.0027 +/- 0.0052	114.7 +/- 1.5	114.1 +/- 0.8	102.6 +/- 6.7	0.0082 +/- 0.0300	-0.0370 +/- 0.0296	98.3 +/- 3.7	93.3 +/- 9.6
230427	203.5392300	13.2808230	210.9 +/- 1.7	-0.0358 +/- 0.0047	0.0144 +/- 0.0054	218.3 +/- 2.8	212.7 +/- 1.5	197.3 +/- 7.2	-0.0405 +/- 0.0252	-0.0111 +/- 0.0259	195.4 +/- 6.6	191.9 +/- 14.3
230417	203.3288700	11.1171470	86.4 +/- 0.8	-0.0096 +/- 0.0044	0.0418 +/- 0.0050	95.2 +/- 1.1	87.9 +/- 0.4	61.6 +/- 5.8	0.0042 +/- 0.0286	0.0261 +/- 0.0293	64.2 +/- 3.2	65.5 +/- 7.6
232280	202.7506300	11.4883420	73.7 +/- 0.8	0.0018 +/- 0.0093	-0.0140 +/- 0.0095	71.2 +/- 1.7	71.7 +/- 1.1	32.0 +/- 11.5	-0.0052 +/- 0.0618	-0.0014 +/- 0.0696	29.4 +/- 4.4	31.9 +/- 12.7
230380	202.6669600	11.5949300	81.2 +/- 0.9	-0.0013 +/- 0.0059	-0.0014 +/- 0.0070	80.9 +/- 1.4	80.5 +/- 0.6	52.5 +/- 9.1	-0.0014 +/- 0.0485	-0.0007 +/- 0.0542	51.2 +/- 4.5	52.4 +/- 11.5
233820	202.2052200	10.3816690	83.1 +/- 0.8	0.0010 +/- 0.0063	0.0068 +/- 0.0067	84.5 +/- 1.4	82.2 +/- 0.7	16.8 +/- 10.7	-0.0010 +/- 0.0481	-0.0037 +/- 0.0639	25.9 +/- 3.9	16.6 +/- 10.9
8486	202.4863500	11.0720980	49.1 +/- 0.1	-0.0014 +/- 0.0066	-0.0010 +/- 0.0076	49.0 +/- 0.9	48.1 +/- 0.4	37.1 +/- 5.7	-0.0497 +/- 0.0403	-0.1066 +/- 0.0445	6.9 +/- 2.6	27.4 +/- 5.8
233670	205.5907300	14.3390660	90.6 +/- 0.7	0.0102 +/- 0.0052	0.0154 +/- 0.0059	94.0 +/- 1.3	90.8 +/- 0.6	51.3 +/- 6.3	0.0168 +/- 0.0307	-0.0005 +/- 0.0380	50.2 +/- 4.6	51.2 +/- 7.9
230617	206.0737000	14.4844210	69.8 +/- 0.2	0.0096 +/- 0.0040	-0.0016 +/- 0.0065	69.5 +/- 1.1	69.4 +/- 0.6	63.0 +/- 5.3	-0.0283 +/- 0.0396	-0.1494 +/- 0.0315	46.4 +/- 5.4	39.9 +/- 5.9

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
233673	205.6307600	13.0355700	70.1 +/- 0.6	-0.0095 +/- 0.0048	0.0123 +/- 0.0052	72.2 +/- 0.9	70.8 +/- 0.3	37.8 +/- 5.1	-0.0010 +/- 0.0352	0.0011 +/- 0.0390	33.8 +/- 3.8	37.9 +/- 6.3
230503	204.6650300	12.4570620	47.1 +/- 0.7	-0.0020 +/- 0.0091	-0.0005 +/- 0.0089	47.0 +/- 1.0	46.0 +/- 0.4	30.4 +/- 11.4	-0.0045 +/- 0.0643	0.0132 +/- 0.0706	34.0 +/- 4.7	31.4 +/- 12.9
230516	204.8255100	12.7240290	72.6 +/- 0.3	-0.0362 +/- 0.0045	-0.0100 +/- 0.0047	70.8 +/- 0.8	71.2 +/- 0.4	47.4 +/- 6.0	-0.0099 +/- 0.0296	0.0015 +/- 0.0344	46.2 +/- 4.4	47.6 +/- 7.2
230431	203.5913600	10.5642770	69.5 +/- 0.7	-0.0046 +/- 0.0042	0.0084 +/- 0.0066	70.9 +/- 1.1	69.4 +/- 0.7	47.2 +/- 9.6	-0.0006 +/- 0.0458	-0.0067 +/- 0.0549	45.7 +/- 2.8	46.4 +/- 11.4
230371	202.4351600	9.9331272	64.2 +/- 0.9	-0.0018 +/- 0.0088	0.0008 +/- 0.0096	64.3 +/- 1.5	64.6 +/- 0.7	23.8 +/- 11.0	0.0274 +/- 0.0627	-0.0223 +/- 0.0682	31.3 +/- 4.7	22.5 +/- 11.1
231485	206.7124400	14.4151600	97.7 +/- 0.6	0.0262 +/- 0.0033	0.0675 +/- 0.0040	113.9 +/- 1.0	97.9 +/- 0.6	52.8 +/- 4.6	0.0019 +/- 0.0230	-0.0043 +/- 0.0286	52.5 +/- 2.9	52.2 +/- 5.9
230620	206.1029200	13.1753650	56.6 +/- 0.4	-0.0006 +/- 0.0064	-0.0008 +/- 0.0080	56.5 +/- 1.1	56.8 +/- 0.5	20.2 +/- 10.5	-0.0004 +/- 0.0581	-0.0038 +/- 0.0612	24.0 +/- 4.5	20.0 +/- 10.8
233679	205.9187000	13.3845890	67.7 +/- 0.6	0.0000 +/- 0.0070	0.0055 +/- 0.0073	68.6 +/- 1.2	67.2 +/- 0.7	27.2 +/- 9.4	-0.0044 +/- 0.0605	-0.0038 +/- 0.0561	17.7 +/- 4.2	26.9 +/- 10.0
232546	205.8537400	12.5182650	74.2 +/- 0.9	-0.0113 +/- 0.0067	-0.0101 +/- 0.0088	72.4 +/- 1.6	73.0 +/- 0.8	46.5 +/- 8.1	-0.0758 +/- 0.0535	-0.1460 +/- 0.0492	33.3 +/- 4.1	29.9 +/- 7.6
230495	204.5614600	11.2512320	130.1 +/- 0.9	-0.0113 +/- 0.0046	0.0052 +/- 0.0052	131.8 +/- 1.7	130.9 +/- 0.9	120.8 +/- 5.8	-0.0037 +/- 0.0275	-0.0651 +/- 0.0288	111.9 +/- 4.9	101.5 +/- 9.8
230466	204.0608900	9.2693041	111.7 +/- 0.9	-0.0062 +/- 0.0041	0.0375 +/- 0.0044	122.0 +/- 1.2	114.6 +/- 0.6	95.7 +/- 6.2	-0.0202 +/- 0.0277	-0.0102 +/- 0.0294	94.3 +/- 4.2	93.3 +/- 9.2
230418	203.3427300	9.5273441	105.9 +/- 1.0	-0.0018 +/- 0.0065	-0.0001 +/- 0.0069	105.9 +/- 1.8	106.5 +/- 1.0	70.0 +/- 10.1	-0.0835 +/- 0.0512	-0.0386 +/- 0.0560	63.3 +/- 4.8	63.4 +/- 13.3
230435	203.6478500	8.6930413	39.5 +/- 0.4	-0.0012 +/- 0.0079	-0.0019 +/- 0.0083	39.3 +/- 0.8	35.8 +/- 0.3	28.9 +/- 6.0	0.0964 +/- 0.0617	-0.2071 +/- 0.0361	6.9 +/- 3.9	14.2 +/- 3.9
232555	207.1780400	12.5458090	91.4 +/- 0.8	-0.0293 +/- 0.0066	0.0182 +/- 0.0071	95.5 +/- 1.6	87.6 +/- 0.8	53.9 +/- 7.6	-0.1129 +/- 0.0510	-0.1006 +/- 0.0482	42.2 +/- 4.0	40.6 +/- 8.6
230642	206.7091600	11.6213780	82.5 +/- 1.0	-0.0002 +/- 0.0088	0.0040 +/- 0.0094	83.3 +/- 1.9	83.3 +/- 0.8	67.7 +/- 10.9	0.0139 +/- 0.0625	-0.0021 +/- 0.0635	66.9 +/- 6.9	67.4 +/- 15.1
735443	204.9187100	9.2954892	81.6 +/- 1.2	-0.0012 +/- 0.0101	-0.0027 +/- 0.0105	81.1 +/- 2.1	80.6 +/- 1.0	66.1 +/- 10.7	-0.0059 +/- 0.0575	-0.0074 +/- 0.0649	61.8 +/- 7.3	64.9 +/- 14.9
249106	211.0425700	8.0082236	101.5 +/- 0.6	0.0266 +/- 0.0040	0.0197 +/- 0.0044	106.4 +/- 1.1	103.2 +/- 0.6	79.2 +/- 5.5	0.0130 +/- 0.0254	-0.0132 +/- 0.0262	77.6 +/- 3.3	76.6 +/- 7.4
240019	210.8033100	8.8955982	133.1 +/- 0.5	-0.0160 +/- 0.0026	0.0020 +/- 0.0030	133.8 +/- 1.0	133.3 +/- 0.4	123.3 +/- 3.6	-0.0345 +/- 0.0178	-0.0379 +/- 0.0184	118.8 +/- 3.0	111.9 +/- 6.4
233581	208.6112300	8.3938694	113.5 +/- 1.1	-0.0210 +/- 0.0061	0.0048 +/- 0.0068	114.8 +/- 1.9	114.4 +/- 0.9	77.3 +/- 9.1	-0.0815 +/- 0.0550	-0.0261 +/- 0.0497	75.1 +/- 5.1	72.4 +/- 12.7
713685	208.0018400	8.8820240	112.0 +/- 0.5	-0.0186 +/- 0.0030	0.0406 +/- 0.0037	123.1 +/- 1.0	115.6 +/- 0.4	94.1 +/- 4.4	-0.0276 +/- 0.0242	-0.0499 +/- 0.0235	88.1 +/- 2.6	82.6 +/- 6.7
8928	210.2894600	7.7022729	48.4 +/- 0.4	0.0009 +/- 0.0045	0.0007 +/- 0.0054	48.5 +/- 0.6	48.3 +/- 0.3	27.5 +/- 6.3	-0.0002 +/- 0.0363	-0.0042 +/- 0.0429	19.7 +/- 3.4	27.2 +/- 6.9
8946	210.5733000	7.6841673	124.9 +/- 0.6	-0.0090 +/- 0.0025	0.1521 +/- 0.0029	171.4 +/- 0.9	133.4 +/- 0.5	82.0 +/- 3.7	-0.0046 +/- 0.0185	0.0148 +/- 0.0212	83.6 +/- 2.3	85.0 +/- 5.7
8943	210.5543200	8.0371055	206.8 +/- 0.7	-0.0448 +/- 0.0024	-0.0218 +/- 0.0024	195.8 +/- 1.2	204.2 +/- 0.7	201.4 +/- 3.9	-0.0317 +/- 0.0131	0.0042 +/- 0.0144	201.7 +/- 4.1	203.5 +/- 8.1
231119	209.5839800	7.2250981	86.4 +/- 0.7	0.0001 +/- 0.0042	0.0000 +/- 0.0054	86.4 +/- 1.1	86.9 +/- 0.6	50.4 +/- 5.4	-0.0056 +/- 0.0352	-0.0041 +/- 0.0379	51.2 +/- 4.0	49.9 +/- 7.1
231575	209.4484800	7.3962774	101.7 +/- 0.6	-0.0139 +/- 0.0030	0.0040 +/- 0.0033	102.7 +/- 0.8	102.0 +/- 0.4	93.1 +/- 3.9	-0.0412 +/- 0.0206	-0.0551 +/- 0.0201	86.8 +/- 3.2	80.5 +/- 5.7
231576	209.4676000	7.4135070	58.1 +/- 0.4	-0.0079 +/- 0.0039	0.0041 +/- 0.0048	58.7 +/- 0.7	57.1 +/- 0.3	35.2 +/- 4.9	-0.0209 +/- 0.0289	-0.0452 +/- 0.0339	21.6 +/- 2.3	31.3 +/- 5.2
238625	209.9378700	8.1411782	65.2 +/- 0.5	-0.0057 +/- 0.0034	0.0068 +/- 0.0049	66.3 +/- 0.8	65.7 +/- 0.5	32.0 +/- 5.1	0.0030 +/- 0.0278	-0.0028 +/- 0.0309	28.1 +/- 1.5	31.8 +/- 5.6
231476	206.4374200	7.5148983	70.2 +/- 0.4	-0.0168 +/- 0.0036	0.0274 +/- 0.0046	74.9 +/- 0.8	71.5 +/- 0.1	53.1 +/- 5.3	-0.0173 +/- 0.0279	-0.0182 +/- 0.0346	51.3 +/- 3.5	50.7 +/- 6.8
735390	203.7915300	8.1517546	58.4 +/- 0.3	0.0003 +/- 0.0052	-0.0007 +/- 0.0066	58.3 +/- 0.9	58.8 +/- 0.4	56.4 +/- 3.5	-0.1173 +/- 0.0363	-0.2835 +/- 0.0222	15.7 +/- 3.4	17.2 +/- 3.2
243952	212.0380000	6.7274566	41.3 +/- 1.1	-0.0021 +/- 0.0106	-0.0001 +/- 0.0136	41.3 +/- 1.4	40.3 +/- 0.0	29.6 +/- 10.8	-0.0056 +/- 0.0736	-0.0092 +/- 0.0682	20.2 +/- 4.6	28.9 +/- 11.7
231599	210.2186800	6.4863702	83.8 +/- 0.3	-0.0004 +/- 0.0054	-0.0003 +/- 0.0055	83.7 +/- 1.1	83.8 +/- 0.8	93.3 +/- 6.5	0.0024 +/- 0.0339	0.0090 +/- 0.0323	84.1 +/- 5.4	95.4 +/- 9.9
249087	210.1610300	7.2152019	50.5 +/- 0.7	-0.0054 +/- 0.0061	0.0056 +/- 0.0073	51.2 +/- 0.9	49.8 +/- 0.8	37.9 +/- 6.1	0.0434 +/- 0.0482	-0.2105 +/- 0.0369	19.3 +/- 5.2	18.4 +/- 4.5
231014	208.8697600	6.5964507	182.0 +/- 0.9	0.0321 +/- 0.0027	0.2225 +/- 0.0040	281.2 +/- 1.8	117.6 +/- 0.4	63.2 +/- 4.3	-0.0183 +/- 0.0189	-0.0002 +/- 0.0272	62.7 +/- 2.3	63.2 +/- 6.0
238761	204.3151100	6.7709480	65.5 +/- 0.5	0.0055 +/- 0.0040	0.0053 +/- 0.0039	66.4 +/- 0.6	65.8 +/- 0.6	27.1 +/- 4.6	0.0012 +/- 0.0366	-0.0014 +/- 0.0307	14.0 +/- 3.3	27.0 +/- 5.0
238760	204.1824400	6.9963434	70.1 +/- 0.6	-0.0084 +/- 0.0044	0.0056 +/- 0.0061	71.1 +/- 1.0	69.6 +/- 0.6	53.0 +/- 6.3	0.0322 +/- 0.0376	-0.1121 +/- 0.0366	41.6 +/- 4.2	38.4 +/- 6.6
231389	203.2337800	7.2877798	56.2 +/- 0.3	-0.0098 +/- 0.0043	0.0044 +/- 0.0047	56.8 +/- 0.6	54.7 +/- 0.5	24.0 +/- 6.1	-0.0018 +/- 0.0321	0.0002 +/- 0.0335	21.3 +/- 2.8	24.0 +/- 6.4
244005	213.4054100	6.1682908	104.2 +/- 0.9	0.0090 +/- 0.0059	-0.0156 +/- 0.0061	100.2 +/- 1.6	103.7 +/- 0.8	89.5 +/- 7.6	-0.0342 +/- 0.0419	-0.0742 +/- 0.0389	81.6 +/- 5.5	73.2 +/- 10.6
231558	208.9300700	5.7813665	65.5 +/- 0.6	-0.0003 +/- 0.0050	0.0011 +/- 0.0064	65.7 +/- 1.0	65.4 +/- 0.5	34.3 +/- 9.7	0.0054 +/- 0.0434	-0.0009 +/- 0.0580	33.6 +/- 3.4	34.2 +/- 10.8
238758	203.6826700	6.2705909	56.5 +/- 0.8	-0.0041 +/- 0.0075	0.0027 +/- 0.0103	56.9 +/- 1.4	56.4 +/- 0.7	38.6 +/- 10.6	-0.0302 +/- 0.0596	-0.0075 +/- 0.0730	31.9 +/- 5.1	37.9 +/- 12.5
8596	204.1963100	6.4966338	86.0 +/- 0.6	-0.0333 +/- 0.0046	0.0156 +/- 0.0061	89.3 +/- 1.3	84.5 +/- 0.7	52.4 +/- 6.4	-0.0067 +/- 0.0348	-0.0087 +/- 0.0366	50.7 +/- 4.5	51.3 +/- 7.8
231408	203.7869000	6.4811064	177.0 +/- 0.7	-0.0099 +/- 0.0026	0.0298 +/- 0.0026	189.9 +/- 1.1	180.7 +/- 0.5	169.7 +/- 4.0	-0.0207 +/- 0.0133	0.0385 +/- 0.0157	175.1 +/- 3.6	185.7 +/- 7.9
242195	212.0904500	5.3834415	72.8 +/- 0.9	0.0020 +/- 0.0075	-0.0039 +/- 0.0081	72.1 +/- 1.4	72.7 +/- 0.8	70.4 +/- 6.3	0.0113 +/- 0.0442	-0.2045 +/- 0.0375	47.3 +/- 5.7	35.1 +/- 7.2
232796	207.0007600	4.9881537	64.1 +/- 0.4	-0.0091 +/- 0.0042	0.0035 +/- 0.0047	64.6 +/- 0.7	63.4 +/- 0.4	31.4 +/- 4.9	0.0048 +/- 0.0336	-0.0108 +/- 0.0366	30.9 +/- 1.5	30.6 +/- 5.5
232212	206.6316100	5.2097089	80.2 +/- 0.5	-0.0125 +/- 0.0046	-0.0015 +/- 0.0051	79.9 +/- 1.0	80.1 +/- 0.7	65.8 +/- 5.6	-0.0144 +/- 0.0348	-0.0465 +/- 0.0309	61.3 +/- 3.5	58.3 +/- 7.0
715865	203.6407500	4.9186891	69.6 +/- 0.5	-0.0038 +/- 0.0036	0.0032 +/- 0.0045	70.1 +/- 0.8	70.3 +/- 0.5	56.5 +/- 3.8	-0.0022 +/- 0.0272	-0.1764 +/- 0.0214	29.0 +/- 2.7	32.1 +/- 3.7

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
231606	210.5508100	4.5857254	171.0 +/- 1.1	-0.0088 +/- 0.0042	0.0150 +/- 0.0046	177.3 +/- 1.9	172.7 +/- 1.0	152.6 +/- 6.2	-0.0217 +/- 0.0224	0.0431 +/- 0.0262	159.2 +/- 4.6	168.7 +/- 12.0
231445	205.4280600	4.2740443	65.2 +/- 0.9	-0.0024 +/- 0.0069	0.0003 +/- 0.0072	65.2 +/- 1.1	65.0 +/- 0.6	42.1 +/- 8.1	0.0078 +/- 0.0591	0.0034 +/- 0.0594	40.1 +/- 3.9	42.5 +/- 10.2
232937	205.4473600	4.4571942	42.0 +/- 0.3	0.0009 +/- 0.0063	-0.0002 +/- 0.0076	42.0 +/- 0.8	36.2 +/- 0.2	29.5 +/- 10.5	-0.0050 +/- 0.0659	-0.0255 +/- 0.0586	22.3 +/- 3.2	27.7 +/- 10.7
8635	204.8052600	4.6233427	77.9 +/- 0.4	-0.0092 +/- 0.0028	0.0161 +/- 0.0035	81.0 +/- 0.7	79.2 +/- 0.5	69.1 +/- 4.1	0.0163 +/- 0.0213	-0.0502 +/- 0.0250	63.4 +/- 2.8	60.6 +/- 5.6
232940	205.5718400	4.6198117	69.8 +/- 0.5	-0.0191 +/- 0.0028	-0.0141 +/- 0.0040	67.4 +/- 0.7	68.5 +/- 0.4	66.6 +/- 4.4	-0.0022 +/- 0.0236	-0.1361 +/- 0.0202	51.9 +/- 2.6	44.4 +/- 4.4
231435	205.0006200	4.6775253	125.2 +/- 0.7	-0.0520 +/- 0.0028	0.0802 +/- 0.0036	149.8 +/- 1.1	131.6 +/- 0.5	101.5 +/- 4.8	-0.0506 +/- 0.0209	0.0368 +/- 0.0259	105.3 +/- 2.8	110.6 +/- 8.3
8657	205.2716900	5.1057852	85.2 +/- 0.6	0.0224 +/- 0.0035	-0.0038 +/- 0.0045	84.4 +/- 0.9	84.9 +/- 0.5	65.9 +/- 5.2	0.0026 +/- 0.0329	-0.0055 +/- 0.0308	65.4 +/- 3.2	65.0 +/- 7.1
8612	204.3723600	4.1044168	109.8 +/- 0.6	0.0175 +/- 0.0036	0.1010 +/- 0.0041	137.0 +/- 1.1	115.8 +/- 0.4	86.3 +/- 4.5	0.0210 +/- 0.0232	0.0125 +/- 0.0267	87.6 +/- 3.0	88.9 +/- 7.3
232916	204.1561300	4.1883713	91.7 +/- 0.9	-0.0200 +/- 0.0058	0.0199 +/- 0.0078	96.2 +/- 1.8	93.3 +/- 0.9	65.9 +/- 7.0	-0.1305 +/- 0.0515	-0.0804 +/- 0.0484	54.3 +/- 3.8	52.9 +/- 9.6
232902	203.2336000	4.9469159	47.5 +/- 0.7	0.0004 +/- 0.0064	-0.0006 +/- 0.0081	47.4 +/- 0.9	48.0 +/- 0.3	12.9 +/- 8.0	-0.0550 +/- 0.0602	-0.0281 +/- 0.0564	20.6 +/- 6.3	12.0 +/- 7.7
233114	206.9326600	3.9278541	53.2 +/- 0.3	-0.0034 +/- 0.0053	0.0048 +/- 0.0054	53.8 +/- 0.7	53.2 +/- 0.4	34.6 +/- 8.5	0.0075 +/- 0.0490	-0.0239 +/- 0.0512	25.9 +/- 2.5	32.6 +/- 9.1
732007	183.2982500	24.7167620	80.1 +/- 0.7	0.0014 +/- 0.0053	0.0203 +/- 0.0063	84.1 +/- 1.2	80.9 +/- 0.7	61.0 +/- 4.9	0.0362 +/- 0.0394	-0.1403 +/- 0.0301	43.4 +/- 3.2	40.0 +/- 5.5
731984	182.7262700	25.2527940	63.7 +/- 0.5	-0.0117 +/- 0.0037	-0.0018 +/- 0.0045	63.4 +/- 0.7	63.6 +/- 0.2	39.6 +/- 3.7	-0.0013 +/- 0.0272	-0.0053 +/- 0.0298	38.2 +/- 3.5	39.1 +/- 4.7
7162	182.5610800	23.8879790	127.8 +/- 0.8	0.0266 +/- 0.0037	0.0098 +/- 0.0037	130.9 +/- 1.2	128.6 +/- 0.7	109.7 +/- 5.8	0.0000 +/- 0.0247	0.0014 +/- 0.0304	110.2 +/- 3.5	110.1 +/- 10.0
221647	182.8948100	24.0289440	71.5 +/- 0.5	-0.0019 +/- 0.0056	-0.0027 +/- 0.0079	71.0 +/- 1.4	70.5 +/- 1.0	22.1 +/- 8.0	-0.0029 +/- 0.0509	-0.0022 +/- 0.0666	32.5 +/- 2.8	22.0 +/- 8.7
732059	184.8020800	25.7150190	58.5 +/- 0.6	-0.0038 +/- 0.0082	0.0017 +/- 0.0095	58.7 +/- 1.4	58.1 +/- 0.7	14.8 +/- 10.7	-0.0835 +/- 0.0718	-0.0359 +/- 0.0707	23.4 +/- 5.0	13.5 +/- 10.1
732052	184.6317400	25.9992970	64.9 +/- 0.4	-0.0108 +/- 0.0042	0.0038 +/- 0.0049	65.5 +/- 0.8	65.1 +/- 0.4	57.9 +/- 4.4	0.0158 +/- 0.0332	-0.1310 +/- 0.0280	43.1 +/- 2.5	39.3 +/- 5.0
222113	184.5353300	24.6883190	67.4 +/- 0.3	0.0157 +/- 0.0039	0.0074 +/- 0.0046	68.6 +/- 0.8	68.0 +/- 0.2	50.4 +/- 5.3	-0.0233 +/- 0.0320	-0.0370 +/- 0.0359	47.2 +/- 2.7	45.8 +/- 6.5
732019	183.6768700	24.9805780	125.5 +/- 0.8	-0.0658 +/- 0.0029	0.0988 +/- 0.0042	155.9 +/- 1.3	121.4 +/- 0.5	72.8 +/- 3.7	-0.0466 +/- 0.0192	-0.0697 +/- 0.0198	64.1 +/- 2.0	60.4 +/- 4.7
7341	184.5892600	25.2167930	81.2 +/- 0.4	-0.0457 +/- 0.0031	-0.0096 +/- 0.0037	79.3 +/- 0.7	80.3 +/- 0.4	69.3 +/- 4.1	-0.0496 +/- 0.0273	-0.0888 +/- 0.0233	59.8 +/- 2.6	54.2 +/- 5.1
732044	184.4881900	25.0765150	56.8 +/- 0.3	-0.0248 +/- 0.0063	-0.0140 +/- 0.0093	54.9 +/- 1.3	54.1 +/- 0.5	30.7 +/- 9.4	-0.0324 +/- 0.0556	-0.0603 +/- 0.0684	21.2 +/- 5.7	26.2 +/- 9.5
7266	183.8703500	24.0924430	85.7 +/- 0.4	-0.0009 +/- 0.0036	0.0071 +/- 0.0039	87.2 +/- 0.8	86.5 +/- 0.5	68.1 +/- 4.7	0.0065 +/- 0.0234	-0.0016 +/- 0.0336	67.9 +/- 3.4	67.8 +/- 7.3
220228	183.6096000	24.1820830	53.8 +/- 0.5	-0.0034 +/- 0.0060	0.0012 +/- 0.0076	54.0 +/- 1.0	54.0 +/- 0.7	51.2 +/- 4.3	-0.0929 +/- 0.0427	-0.3000 +/- 0.0224	22.9 +/- 5.9	13.6 +/- 3.0
724940	188.8020500	26.5334300	62.3 +/- 0.9	0.0001 +/- 0.0078	-0.0029 +/- 0.0092	61.9 +/- 1.4	62.3 +/- 0.7	35.1 +/- 8.7	-0.0134 +/- 0.0638	-0.0101 +/- 0.0608	28.0 +/- 6.5	34.2 +/- 10.0
724911	187.8534100	26.7961440	61.9 +/- 0.9	-0.0017 +/- 0.0089	-0.0006 +/- 0.0108	61.8 +/- 1.6	60.1 +/- 0.6	17.6 +/- 12.6	-0.0361 +/- 0.0601	-0.0352 +/- 0.0689	6.9 +/- 3.5	16.1 +/- 11.9
222180	188.9935600	26.9660500	83.8 +/- 0.7	0.0081 +/- 0.0040	0.0277 +/- 0.0047	89.5 +/- 1.0	86.2 +/- 0.6	69.2 +/- 6.1	-0.0152 +/- 0.0291	-0.0121 +/- 0.0314	67.5 +/- 4.6	67.1 +/- 8.0
222196	190.3088300	26.7361320	68.7 +/- 0.5	-0.0089 +/- 0.0027	0.0194 +/- 0.0039	72.0 +/- 0.7	70.0 +/- 0.4	50.0 +/- 5.4	0.0185 +/- 0.0290	-0.0387 +/- 0.0326	46.6 +/- 2.1	45.3 +/- 6.3
227465	190.4844400	26.9714340	42.3 +/- 0.3	0.0001 +/- 0.0048	-0.0006 +/- 0.0067	42.2 +/- 0.7	40.8 +/- 0.3	41.9 +/- 4.9	-0.0350 +/- 0.0318	-0.2140 +/- 0.0311	22.6 +/- 2.5	19.9 +/- 4.0
227479	190.9296500	25.4714710	80.3 +/- 0.5	-0.0036 +/- 0.0040	0.0569 +/- 0.0052	91.5 +/- 1.0	84.5 +/- 0.6	51.7 +/- 5.5	-0.0038 +/- 0.0279	0.0004 +/- 0.0333	51.2 +/- 3.1	51.8 +/- 6.9
732230	190.2464400	24.8712690	70.8 +/- 0.4	-0.0111 +/- 0.0033	0.0389 +/- 0.0040	77.5 +/- 0.7	72.1 +/- 0.3	32.2 +/- 3.7	0.0038 +/- 0.0279	0.0043 +/- 0.0315	30.4 +/- 2.7	32.5 +/- 4.5
227438	190.1059200	24.9040050	155.9 +/- 0.7	0.0126 +/- 0.0025	0.0358 +/- 0.0031	169.6 +/- 1.2	159.7 +/- 0.6	145.3 +/- 4.1	0.0145 +/- 0.0159	0.0048 +/- 0.0185	146.0 +/- 3.1	147.0 +/- 7.8
732263	191.2409400	24.7715120	53.3 +/- 0.4	0.0033 +/- 0.0049	0.0025 +/- 0.0045	53.6 +/- 0.6	52.2 +/- 0.6	30.5 +/- 6.0	-0.0007 +/- 0.0341	0.0020 +/- 0.0371	22.5 +/- 1.9	30.6 +/- 6.6
224864	188.7172300	14.9781800	77.8 +/- 0.6	0.0547 +/- 0.0072	0.0009 +/- 0.0081	78.0 +/- 1.5	77.4 +/- 0.7	70.1 +/- 9.2	0.0369 +/- 0.0530	-0.0908 +/- 0.0527	59.9 +/- 7.2	54.5 +/- 11.5
224840	189.5345300	14.0342990	116.2 +/- 1.8	-0.0072 +/- 0.0081	0.0484 +/- 0.0097	130.0 +/- 2.8	118.1 +/- 1.5	69.7 +/- 8.1	-0.0016 +/- 0.0581	-0.0013 +/- 0.0603	69.2 +/- 8.9	69.5 +/- 13.1
226427	189.0724000	14.1753940	102.9 +/- 1.1	-0.0213 +/- 0.0060	0.0457 +/- 0.0073	114.4 +/- 1.8	106.0 +/- 0.8	81.8 +/- 9.3	-0.1276 +/- 0.0450	-0.0246 +/- 0.0500	78.1 +/- 4.8	76.9 +/- 13.3
224835	188.5352200	13.2985810	107.5 +/- 0.9	-0.0168 +/- 0.0051	0.0403 +/- 0.0060	118.1 +/- 1.6	111.6 +/- 0.8	92.4 +/- 5.5	-0.0025 +/- 0.0312	0.0130 +/- 0.0308	94.3 +/- 4.9	95.3 +/- 9.0
224755	188.9097400	12.4830160	60.2 +/- 0.8	-0.0041 +/- 0.0093	0.0046 +/- 0.0093	60.9 +/- 1.4	59.6 +/- 0.5	36.3 +/- 10.1	0.0001 +/- 0.0671	-0.0050 +/- 0.0696	31.0 +/- 8.5	35.9 +/- 11.7
224889	191.9438600	15.6677810	64.3 +/- 0.8	0.0014 +/- 0.0065	0.0017 +/- 0.0093	64.6 +/- 1.5	64.2 +/- 0.4	25.8 +/- 9.2	-0.0025 +/- 0.0631	0.0012 +/- 0.0682	32.0 +/- 5.7	25.9 +/- 10.2
224894	192.7491800	15.8047950	86.0 +/- 1.3	-0.0147 +/- 0.0070	0.0067 +/- 0.0085	87.4 +/- 1.8	85.5 +/- 0.9	65.2 +/- 11.9	-0.0233 +/- 0.0571	0.0005 +/- 0.0671	63.3 +/- 5.6	65.3 +/- 16.0
221113	193.8490700	14.9839450	64.3 +/- 0.7	-0.0013 +/- 0.0071	-0.0017 +/- 0.0088	64.0 +/- 1.4	64.0 +/- 0.9	62.5 +/- 5.9	-0.0218 +/- 0.0508	-0.2584 +/- 0.0390	15.0 +/- 4.3	22.9 +/- 6.4
221068	192.8711200	13.7818190	111.8 +/- 0.9	0.0160 +/- 0.0047	0.0476 +/- 0.0060	124.8 +/- 1.6	115.5 +/- 0.8	89.2 +/- 6.1	0.0007 +/- 0.0304	-0.0002 +/- 0.0290	89.4 +/- 4.1	89.2 +/- 8.8
224849	192.8958300	13.8247850	49.8 +/- 0.6	-0.0034 +/- 0.0071	0.0008 +/- 0.0063	49.9 +/- 0.8	47.0 +/- 0.5	37.6 +/- 8.6	-0.0028 +/- 0.0603	-0.0006 +/- 0.0628	38.0 +/- 4.3	37.5 +/- 10.4
221064	192.8472200	14.0813890	60.1 +/- 0.5	0.0010 +/- 0.0069	0.0000 +/- 0.0095	60.1 +/- 1.4	60.6 +/- 0.4	35.7 +/- 8.4	-0.0064 +/- 0.0659	-0.0036 +/- 0.0745	23.0 +/- 7.3	35.4 +/- 10.6
226514	192.7426000	12.6302380	102.9 +/- 1.2	-0.0096 +/- 0.0066	-0.0005 +/- 0.0073	102.8 +/- 1.8	102.8 +/- 1.0	87.3 +/- 6.8	-0.0822 +/- 0.0451	-0.1401 +/- 0.0391	71.1 +/- 6.6	57.3 +/- 9.5
233584	195.8276200	15.8013560	72.5 +/- 0.4	-0.0169 +/- 0.0049	0.0149 +/- 0.0053	75.1 +/- 0.9	73.7 +/- 0.4	45.4 +/- 5.6	0.0008 +/- 0.0312	0.0021 +/- 0.0372	45.0 +/- 3.7	45.6 +/- 7.0

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
231232	195.9799500	16.1708170	106.7 +/- 0.7	0.0012 +/- 0.0046	-0.0090 +/- 0.0049	104.3 +/- 1.3	106.3 +/- 0.7	97.5 +/- 5.3	-0.0383 +/- 0.0238	-0.1259 +/- 0.0260	82.7 +/- 4.0	67.4 +/- 7.2
226105	194.3426100	14.3882560	79.7 +/- 0.7	-0.0537 +/- 0.0053	-0.0164 +/- 0.0062	76.5 +/- 1.2	77.8 +/- 0.6	72.0 +/- 6.5	-0.1453 +/- 0.0460	-0.1494 +/- 0.0322	56.1 +/- 5.3	45.7 +/- 7.0
226107	194.3835500	13.4723120	35.4 +/- 0.3	-0.0012 +/- 0.0065	0.0006 +/- 0.0080	35.5 +/- 0.7	34.5 +/- 0.3	44.6 +/- 4.2	0.0375 +/- 0.0485	-0.2982 +/- 0.0232	22.0 +/- 5.4	12.0 +/- 2.8
8088	194.5949800	13.8727280	72.2 +/- 0.7	0.0040 +/- 0.0066	0.0044 +/- 0.0063	73.0 +/- 1.1	72.4 +/- 0.7	41.2 +/- 10.5	0.0055 +/- 0.0569	-0.0064 +/- 0.0714	40.1 +/- 3.1	40.6 +/- 12.6
226104	194.1436300	14.1298040	79.4 +/- 0.8	-0.0121 +/- 0.0058	0.0154 +/- 0.0069	82.4 +/- 1.3	79.9 +/- 0.9	55.0 +/- 7.6	-0.0011 +/- 0.0580	-0.0009 +/- 0.0490	56.2 +/- 5.1	54.9 +/- 10.1
233608	195.7919000	13.8776410	86.9 +/- 0.8	-0.0111 +/- 0.0052	0.0065 +/- 0.0068	88.3 +/- 1.4	87.1 +/- 0.7	71.4 +/- 5.9	-0.0055 +/- 0.0374	-0.1462 +/- 0.0329	54.4 +/- 4.5	45.8 +/- 6.9
8159	195.8384400	14.3775100	117.7 +/- 0.6	-0.0051 +/- 0.0033	0.0617 +/- 0.0035	135.5 +/- 1.0	124.6 +/- 0.6	108.5 +/- 5.4	-0.0088 +/- 0.0193	0.0252 +/- 0.0260	111.9 +/- 3.2	115.2 +/- 9.0
226108	194.4684200	12.2633990	81.9 +/- 0.7	-0.0290 +/- 0.0056	0.0036 +/- 0.0068	82.6 +/- 1.4	82.5 +/- 0.6	55.9 +/- 9.6	-0.0311 +/- 0.0517	-0.0083 +/- 0.0538	54.7 +/- 5.9	54.8 +/- 11.9
8015	193.2233300	9.9892411	204.3 +/- 0.8	-0.0143 +/- 0.0024	-0.0145 +/- 0.0025	197.0 +/- 1.3	203.1 +/- 0.7	204.4 +/- 4.0	-0.0168 +/- 0.0130	0.0130 +/- 0.0144	206.3 +/- 3.9	210.9 +/- 8.3
221075	192.9914800	9.5197577	88.0 +/- 0.5	-0.0196 +/- 0.0037	0.0095 +/- 0.0041	90.0 +/- 0.9	88.2 +/- 0.4	71.0 +/- 5.6	-0.0024 +/- 0.0304	-0.0033 +/- 0.0297	69.5 +/- 3.0	70.4 +/- 7.6
221031	192.1417600	9.1297855	159.1 +/- 0.9	0.0056 +/- 0.0036	0.0072 +/- 0.0038	161.9 +/- 1.5	159.8 +/- 0.8	140.3 +/- 5.7	0.0139 +/- 0.0213	-0.0228 +/- 0.0248	137.2 +/- 4.1	132.5 +/- 10.1
230089	196.7624800	13.0748200	164.4 +/- 0.9	-0.0158 +/- 0.0034	0.0656 +/- 0.0041	190.8 +/- 1.7	169.6 +/- 0.7	135.5 +/- 4.2	-0.0489 +/- 0.0206	-0.0629 +/- 0.0208	127.3 +/- 3.8	114.6 +/- 7.8
734973	193.9286900	10.2391970	81.5 +/- 0.6	-0.0437 +/- 0.0054	0.0349 +/- 0.0065	88.5 +/- 1.3	82.3 +/- 0.5	54.4 +/- 5.6	-0.0076 +/- 0.0309	-0.0105 +/- 0.0347	52.5 +/- 3.8	53.0 +/- 7.2
734993	194.2831500	9.5264602	137.3 +/- 0.7	-0.0196 +/- 0.0032	0.0321 +/- 0.0040	148.1 +/- 1.3	140.1 +/- 0.7	114.9 +/- 4.9	-0.0021 +/- 0.0226	-0.0069 +/- 0.0225	114.1 +/- 3.3	113.0 +/- 8.0
232325	196.6478300	11.5518590	89.2 +/- 0.6	-0.0721 +/- 0.0036	0.0494 +/- 0.0049	100.0 +/- 1.1	93.1 +/- 0.5	72.5 +/- 3.9	-0.0703 +/- 0.0303	-0.0630 +/- 0.0265	64.4 +/- 3.7	61.3 +/- 5.7
221427	195.2709200	9.7568087	113.1 +/- 0.5	-0.0090 +/- 0.0028	0.0180 +/- 0.0037	118.1 +/- 1.0	114.8 +/- 0.5	103.5 +/- 4.0	-0.0097 +/- 0.0237	-0.0444 +/- 0.0230	98.0 +/- 3.5	92.2 +/- 6.8
713036	194.8490100	9.7773300	95.9 +/- 0.9	0.0131 +/- 0.0041	0.0553 +/- 0.0061	108.9 +/- 1.4	97.1 +/- 0.7	57.7 +/- 7.3	0.0016 +/- 0.0304	-0.0012 +/- 0.0337	55.7 +/- 5.1	57.5 +/- 8.7
221443	195.4231700	10.0166900	90.6 +/- 0.8	0.0016 +/- 0.0051	0.0019 +/- 0.0065	91.0 +/- 1.4	90.4 +/- 0.8	51.6 +/- 8.0	0.0103 +/- 0.0493	-0.0109 +/- 0.0539	50.5 +/- 4.6	50.2 +/- 10.3
221391	195.1385400	10.1299680	97.1 +/- 0.5	0.0178 +/- 0.0033	0.0015 +/- 0.0034	97.5 +/- 0.8	97.3 +/- 0.5	77.7 +/- 5.9	0.0100 +/- 0.0247	-0.0064 +/- 0.0300	77.1 +/- 2.7	76.5 +/- 8.1
230152	197.9839400	12.3531360	80.6 +/- 0.7	-0.0348 +/- 0.0037	0.0247 +/- 0.0049	85.5 +/- 1.0	81.9 +/- 0.4	47.7 +/- 5.5	-0.0006 +/- 0.0308	-0.0005 +/- 0.0292	48.3 +/- 2.6	47.6 +/- 6.5
8255	197.7355000	11.4773730	64.6 +/- 0.7	0.0137 +/- 0.0050	-0.0007 +/- 0.0047	64.5 +/- 0.7	64.3 +/- 0.4	32.9 +/- 7.1	0.0056 +/- 0.0522	-0.0250 +/- 0.0563	22.4 +/- 2.9	30.9 +/- 8.1
230128	197.5112200	11.4519010	112.1 +/- 1.7	0.0341 +/- 0.0085	0.0338 +/- 0.0100	121.4 +/- 2.7	114.7 +/- 1.5	96.5 +/- 11.9	0.0054 +/- 0.0606	-0.0215 +/- 0.0607	93.8 +/- 8.1	91.4 +/- 18.2
230122	197.4524100	11.6513330	79.5 +/- 0.8	-0.0023 +/- 0.0056	0.0026 +/- 0.0069	80.0 +/- 1.3	79.5 +/- 0.5	56.1 +/- 9.3	0.0327 +/- 0.0525	-0.0128 +/- 0.0576	54.2 +/- 4.6	54.3 +/- 12.0
713134	196.4640200	10.2332200	98.8 +/- 1.4	0.0043 +/- 0.0062	0.0283 +/- 0.0079	105.6 +/- 1.9	101.8 +/- 1.0	59.0 +/- 9.0	0.0299 +/- 0.0532	-0.0368 +/- 0.0544	53.9 +/- 5.9	53.7 +/- 11.4
713077	195.9045400	10.1214550	137.8 +/- 0.9	-0.0002 +/- 0.0053	-0.0363 +/- 0.0049	125.5 +/- 1.7	134.4 +/- 0.9	122.1 +/- 6.7	0.0095 +/- 0.0281	-0.0119 +/- 0.0304	120.5 +/- 5.5	118.5 +/- 11.2
734979	193.9798600	8.0273967	127.2 +/- 1.1	0.0072 +/- 0.0046	0.0278 +/- 0.0056	135.9 +/- 1.7	129.5 +/- 0.9	103.0 +/- 6.5	-0.0020 +/- 0.0341	-0.0167 +/- 0.0346	100.7 +/- 4.5	98.8 +/- 10.7
222347	193.2433700	7.5063785	127.8 +/- 0.9	-0.0147 +/- 0.0048	-0.0141 +/- 0.0060	123.4 +/- 1.9	126.3 +/- 0.8	112.6 +/- 6.2	-0.0380 +/- 0.0335	-0.0353 +/- 0.0313	107.7 +/- 4.9	102.9 +/- 10.3
222258	194.1935600	7.7964380	79.2 +/- 0.7	0.0113 +/- 0.0069	0.0032 +/- 0.0067	79.8 +/- 1.3	79.6 +/- 1.0	47.9 +/- 10.4	0.0073 +/- 0.0497	-0.0060 +/- 0.0597	44.9 +/- 3.7	47.2 +/- 12.4
221597	193.6831200	8.0531058	57.7 +/- 0.3	-0.0660 +/- 0.0033	-0.0076 +/- 0.0037	56.6 +/- 0.5	57.0 +/- 0.3	61.8 +/- 2.3	-0.0391 +/- 0.0198	-0.2247 +/- 0.0176	39.1 +/- 2.1	27.8 +/- 2.9
230014	195.7064600	9.2831883	67.5 +/- 1.2	-0.0001 +/- 0.0102	-0.0018 +/- 0.0095	67.2 +/- 1.6	66.8 +/- 1.5	14.5 +/- 11.0	-0.0654 +/- 0.0650	-0.0095 +/- 0.0770	14.7 +/- 6.1	14.2 +/- 11.1
222354	194.1154300	6.0647628	141.5 +/- 0.9	0.0043 +/- 0.0044	-0.0223 +/- 0.0049	133.8 +/- 1.7	139.6 +/- 0.8	127.3 +/- 6.2	-0.0418 +/- 0.0263	-0.0373 +/- 0.0269	122.7 +/- 4.7	115.7 +/- 10.1
225201	192.8108800	5.3429782	50.6 +/- 0.8	-0.0020 +/- 0.0082	0.0004 +/- 0.0111	50.6 +/- 1.4	49.6 +/- 0.9	20.6 +/- 10.8	-0.0043 +/- 0.0592	-0.0003 +/- 0.0775	6.9 +/- 5.9	20.6 +/- 11.5
233790	197.1960800	9.9178593	96.4 +/- 1.0	-0.0417 +/- 0.0064	0.0100 +/- 0.0071	98.8 +/- 1.7	96.9 +/- 0.9	76.0 +/- 7.8	-0.1445 +/- 0.0512	-0.0971 +/- 0.0459	62.6 +/- 5.6	57.9 +/- 10.4
713186	197.0931100	9.3151165	131.9 +/- 0.9	-0.0043 +/- 0.0044	0.0091 +/- 0.0049	134.8 +/- 1.6	132.5 +/- 0.8	121.9 +/- 6.6	-0.0386 +/- 0.0285	-0.0682 +/- 0.0272	112.2 +/- 3.9	101.5 +/- 9.8
231625	196.1670800	7.9581404	89.1 +/- 1.4	-0.0472 +/- 0.0080	0.0244 +/- 0.0113	94.4 +/- 2.5	89.0 +/- 1.1	62.0 +/- 11.3	-0.0038 +/- 0.0594	-0.0017 +/- 0.0711	60.1 +/- 7.4	61.7 +/- 15.6
231621	195.8817300	7.9679909	75.4 +/- 0.6	-0.0024 +/- 0.0050	-0.0018 +/- 0.0060	75.1 +/- 1.1	75.0 +/- 0.5	77.5 +/- 3.2	0.0096 +/- 0.0308	-0.3000 +/- 0.0170	33.1 +/- 5.3	20.5 +/- 3.3
225225	194.7110500	5.3751417	42.3 +/- 0.3	0.0010 +/- 0.0086	-0.0010 +/- 0.0116	42.2 +/- 1.2	41.2 +/- 0.1	29.9 +/- 9.7	0.0037 +/- 0.0682	-0.0091 +/- 0.0801	24.8 +/- 6.8	29.2 +/- 11.2
225214	193.9523800	4.9844701	84.9 +/- 1.0	-0.0076 +/- 0.0069	-0.0041 +/- 0.0081	84.0 +/- 1.7	84.7 +/- 0.9	78.6 +/- 7.6	-0.0080 +/- 0.0500	-0.1488 +/- 0.0441	59.3 +/- 5.4	50.0 +/- 9.8
222252	194.0847100	5.4765418	97.7 +/- 0.6	0.0123 +/- 0.0040	0.0154 +/- 0.0049	101.4 +/- 1.2	98.4 +/- 0.7	75.5 +/- 6.5	0.0020 +/- 0.0274	-0.0600 +/- 0.0346	69.1 +/- 3.0	64.4 +/- 8.5
230148	197.9349300	9.1099516	163.7 +/- 1.1	0.0230 +/- 0.0043	0.0463 +/- 0.0041	182.3 +/- 1.6	168.5 +/- 0.9	144.3 +/- 7.0	0.0135 +/- 0.0236	0.0357 +/- 0.0276	149.5 +/- 4.6	156.9 +/- 12.4
713222	197.9520600	9.8797613	96.1 +/- 0.7	-0.0364 +/- 0.0045	0.0661 +/- 0.0051	111.7 +/- 1.2	100.3 +/- 0.5	56.5 +/- 5.7	-0.0248 +/- 0.0310	0.0075 +/- 0.0300	56.7 +/- 3.1	57.5 +/- 7.1
238732	196.1607800	6.1999777	87.5 +/- 1.2	-0.0024 +/- 0.0100	0.0096 +/- 0.0129	89.6 +/- 2.8	85.3 +/- 1.3	48.3 +/- 11.5	0.0006 +/- 0.0604	0.0021 +/- 0.0705	44.6 +/- 4.9	48.5 +/- 14.3
232719	195.8992900	5.5446205	48.4 +/- 0.4	0.0008 +/- 0.0084	-0.0021 +/- 0.0120	48.2 +/- 1.4	46.3 +/- 0.4	6.9 +/- 10.8	0.0023 +/- 0.0725	-0.0091 +/- 0.0710	20.7 +/- 6.7	6.7 +/- 10.6
232723	196.2229000	5.6669553	64.0 +/- 0.8	-0.0004 +/- 0.0064	-0.0018 +/- 0.0078	63.7 +/- 1.2	63.7 +/- 0.9	68.2 +/- 5.8	-0.0819 +/- 0.0529	-0.2344 +/- 0.0374	38.3 +/- 3.6	29.0 +/- 6.7
713262	198.8058300	9.5413706	95.5 +/- 0.9	0.0092 +/- 0.0065	-0.0531 +/- 0.0080	83.1 +/- 1.9	91.6 +/- 0.8	90.5 +/- 6.5	0.0423 +/- 0.0390	-0.1844 +/- 0.0341	71.3 +/- 5.2	49.6 +/- 8.4

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
231635	197.4277800	6.2168860	79.1 +/- 0.9	0.0097 +/- 0.0055	-0.0074 +/- 0.0067	77.7 +/- 1.3	78.1 +/- 0.7	42.9 +/- 7.7	-0.0095 +/- 0.0532	-0.0032 +/- 0.0585	45.0 +/- 5.0	42.6 +/- 9.8
231280	197.4624900	6.4369090	138.2 +/- 0.7	0.0218 +/- 0.0034	0.0157 +/- 0.0039	143.5 +/- 1.3	139.7 +/- 0.6	122.8 +/- 4.7	-0.0126 +/- 0.0216	-0.0001 +/- 0.0229	123.0 +/- 3.3	122.8 +/- 8.3
231627	196.3455600	4.6453757	92.5 +/- 0.8	0.0128 +/- 0.0044	0.0559 +/- 0.0058	105.2 +/- 1.3	96.7 +/- 0.6	79.6 +/- 6.4	0.0052 +/- 0.0320	0.0027 +/- 0.0298	79.7 +/- 3.5	80.1 +/- 8.7
232813	195.8197800	4.7348774	70.4 +/- 1.0	-0.0054 +/- 0.0073	-0.0052 +/- 0.0078	69.5 +/- 1.3	69.3 +/- 0.9	60.0 +/- 7.2	-0.0827 +/- 0.0503	-0.1637 +/- 0.0461	40.2 +/- 7.1	35.9 +/- 8.0
232992	196.1520200	3.8592935	82.4 +/- 0.7	0.0021 +/- 0.0046	0.0174 +/- 0.0053	85.9 +/- 1.1	82.8 +/- 0.4	46.9 +/- 5.6	-0.0012 +/- 0.0298	-0.0046 +/- 0.0322	45.3 +/- 3.4	46.4 +/- 6.7
232830	196.3985500	4.2736999	65.0 +/- 1.0	0.0160 +/- 0.0118	0.0035 +/- 0.0128	65.6 +/- 2.0	62.4 +/- 1.3	28.6 +/- 12.8	0.0361 +/- 0.0675	-0.0486 +/- 0.0851	16.1 +/- 5.0	25.2 +/- 12.8
231647	199.6514800	8.0009777	91.2 +/- 1.1	-0.0532 +/- 0.0075	-0.0225 +/- 0.0076	86.2 +/- 1.7	89.4 +/- 0.8	65.5 +/- 12.3	-0.0353 +/- 0.0533	0.0013 +/- 0.0673	64.3 +/- 7.6	65.7 +/- 16.4
238748	199.5825200	8.0702828	93.2 +/- 1.3	0.0195 +/- 0.0069	0.0069 +/- 0.0083	94.8 +/- 1.9	94.2 +/- 0.9	82.0 +/- 9.4	0.0243 +/- 0.0530	-0.0156 +/- 0.0571	79.6 +/- 6.6	78.9 +/- 14.6
238743	199.0199000	7.7528441	105.2 +/- 1.1	-0.0265 +/- 0.0069	0.0267 +/- 0.0072	112.1 +/- 1.9	104.5 +/- 0.8	60.7 +/- 10.8	-0.0079 +/- 0.0503	-0.0012 +/- 0.0583	59.5 +/- 6.0	60.5 +/- 13.8
8344	199.2435900	7.8444874	205.8 +/- 1.4	0.0166 +/- 0.0049	-0.0067 +/- 0.0049	202.4 +/- 2.5	205.1 +/- 1.3	198.5 +/- 7.8	0.0107 +/- 0.0231	0.0047 +/- 0.0269	199.7 +/- 6.0	200.8 +/- 15.3
231304	198.4757300	6.9608486	157.9 +/- 0.8	0.0008 +/- 0.0032	-0.0195 +/- 0.0037	150.4 +/- 1.4	156.0 +/- 0.7	152.0 +/- 5.1	-0.0118 +/- 0.0213	-0.0117 +/- 0.0226	150.4 +/- 4.1	147.6 +/- 9.8
231301	198.4551900	6.9627092	89.3 +/- 1.2	-0.0176 +/- 0.0083	-0.0122 +/- 0.0112	86.6 +/- 2.4	88.1 +/- 1.2	65.5 +/- 8.2	-0.0038 +/- 0.0714	-0.0045 +/- 0.0585	62.8 +/- 6.9	64.8 +/- 12.4
231298	198.4354100	6.9921788	117.9 +/- 0.7	-0.0132 +/- 0.0033	0.0530 +/- 0.0038	133.2 +/- 1.1	121.9 +/- 0.5	92.5 +/- 5.3	0.0493 +/- 0.0242	-0.0069 +/- 0.0281	91.0 +/- 4.0	90.9 +/- 8.2
231319	198.9912800	7.3297924	83.1 +/- 0.8	0.0037 +/- 0.0056	0.0020 +/- 0.0076	83.5 +/- 1.5	83.3 +/- 0.7	71.0 +/- 6.6	0.0087 +/- 0.0484	-0.1722 +/- 0.0372	50.1 +/- 4.2	41.1 +/- 7.5
231307	198.6931700	6.3208024	62.5 +/- 0.6	-0.0026 +/- 0.0071	0.0019 +/- 0.0082	62.8 +/- 1.3	62.7 +/- 0.6	30.6 +/- 10.0	-0.0086 +/- 0.0558	-0.0080 +/- 0.0648	24.0 +/- 4.2	30.0 +/- 10.9
232999	196.4997700	3.8514441	73.6 +/- 1.2	-0.0241 +/- 0.0074	0.0134 +/- 0.0107	76.0 +/- 1.9	71.2 +/- 1.3	62.3 +/- 10.2	-0.1557 +/- 0.0608	-0.0297 +/- 0.0628	54.2 +/- 7.8	57.8 +/- 13.5
231272	197.1880000	4.1610481	115.8 +/- 0.6	0.0138 +/- 0.0042	0.0194 +/- 0.0041	121.3 +/- 1.2	117.2 +/- 0.7	103.1 +/- 5.4	0.0153 +/- 0.0266	0.0127 +/- 0.0262	104.7 +/- 4.2	106.3 +/- 8.6
8217	197.1141100	4.3701706	85.6 +/- 0.9	-0.0190 +/- 0.0051	0.0175 +/- 0.0060	89.3 +/- 1.3	84.8 +/- 0.7	59.1 +/- 7.2	-0.0840 +/- 0.0439	-0.0270 +/- 0.0489	56.7 +/- 5.9	55.2 +/- 9.8
231341	199.8757200	7.4803935	88.6 +/- 1.2	-0.0161 +/- 0.0076	0.0088 +/- 0.0098	90.5 +/- 2.1	88.0 +/- 0.7	78.9 +/- 10.0	-0.0543 +/- 0.0550	-0.0708 +/- 0.0579	71.4 +/- 8.8	65.2 +/- 13.9
238742	199.0188300	6.3773676	102.7 +/- 0.5	-0.0250 +/- 0.0045	0.0314 +/- 0.0040	110.6 +/- 1.0	97.9 +/- 0.4	36.0 +/- 5.5	-0.0010 +/- 0.0309	0.0014 +/- 0.0357	36.3 +/- 1.7	36.1 +/- 6.4
232767	198.7063000	5.1882877	63.3 +/- 0.9	0.0497 +/- 0.0074	-0.0434 +/- 0.0092	56.6 +/- 1.4	56.8 +/- 0.8	6.9 +/- 9.5	0.0006 +/- 0.0704	-0.0025 +/- 0.0657	30.8 +/- 4.3	6.9 +/- 9.5
8288	198.1766300	4.7296758	68.1 +/- 0.4	0.0232 +/- 0.0048	0.0233 +/- 0.0050	72.0 +/- 0.8	69.5 +/- 0.6	40.4 +/- 5.1	-0.0002 +/- 0.0295	0.0013 +/- 0.0309	39.8 +/- 3.2	40.5 +/- 6.0
715835	201.3484500	7.9086648	81.3 +/- 1.8	-0.0049 +/- 0.0122	0.0041 +/- 0.0134	82.1 +/- 2.7	81.1 +/- 1.2	57.9 +/- 14.6	-0.0041 +/- 0.0739	-0.0208 +/- 0.0667	54.7 +/- 11.6	55.0 +/- 16.8
8413	200.8643800	6.3925689	79.8 +/- 0.6	0.0039 +/- 0.0031	0.0334 +/- 0.0042	86.3 +/- 0.8	81.8 +/- 0.5	70.3 +/- 5.9	-0.0147 +/- 0.0280	-0.0020 +/- 0.0308	69.5 +/- 3.2	70.0 +/- 7.9
8427	201.1465400	6.5291199	161.7 +/- 0.9	-0.0054 +/- 0.0036	0.0264 +/- 0.0041	172.2 +/- 1.6	164.5 +/- 0.8	145.1 +/- 5.7	-0.0306 +/- 0.0190	0.0294 +/- 0.0257	149.2 +/- 4.7	155.5 +/- 11.0
231335	199.6440800	4.4863009	75.1 +/- 0.5	0.0271 +/- 0.0037	-0.0299 +/- 0.0044	69.6 +/- 0.8	72.3 +/- 0.4	65.2 +/- 5.1	0.0316 +/- 0.0273	-0.0962 +/- 0.0272	55.0 +/- 2.8	49.8 +/- 5.8
232877	199.4627200	4.6117279	89.0 +/- 0.9	-0.0307 +/- 0.0074	0.0292 +/- 0.0080	95.4 +/- 1.7	88.4 +/- 0.9	53.9 +/- 8.0	-0.0157 +/- 0.0473	-0.0871 +/- 0.0551	44.5 +/- 3.9	42.4 +/- 9.6
8519	203.1163900	7.3164433	257.3 +/- 0.9	-0.0155 +/- 0.0024	-0.0076 +/- 0.0025	252.5 +/- 1.6	256.6 +/- 0.8	250.0 +/- 3.8	-0.0244 +/- 0.0105	0.0099 +/- 0.0118	251.0 +/- 4.0	256.1 +/- 8.2
715857	202.2287000	6.1326007	64.6 +/- 1.3	-0.0008 +/- 0.0118	0.0000 +/- 0.0115	64.6 +/- 1.8	64.7 +/- 1.2	67.6 +/- 12.0	-0.0602 +/- 0.0616	-0.0892 +/- 0.0529	57.6 +/- 8.3	52.8 +/- 12.8
231357	201.0401600	5.2597483	73.0 +/- 0.5	-0.0117 +/- 0.0034	0.0093 +/- 0.0041	74.7 +/- 0.7	71.0 +/- 0.3	51.3 +/- 4.3	-0.0050 +/- 0.0296	-0.0011 +/- 0.0335	50.1 +/- 2.3	51.2 +/- 6.0
232228	203.0192800	5.5436601	31.7 +/- 0.2	0.0001 +/- 0.0046	0.0002 +/- 0.0057	31.7 +/- 0.4	22.9 +/- 0.1	44.4 +/- 4.9	-0.1109 +/- 0.0309	-0.1386 +/- 0.0319	26.4 +/- 3.0	29.3 +/- 4.7
8445	201.6407600	4.4525294	80.5 +/- 0.9	-0.0009 +/- 0.0047	0.0121 +/- 0.0069	82.9 +/- 1.4	80.6 +/- 0.7	51.6 +/- 8.5	0.0455 +/- 0.0465	-0.0006 +/- 0.0566	52.2 +/- 4.3	51.5 +/- 11.1
741072	173.0559300	23.9377910	68.0 +/- 0.6	0.0175 +/- 0.0070	-0.0035 +/- 0.0081	67.4 +/- 1.3	67.6 +/- 0.9	12.0 +/- 9.9	0.0000 +/- 0.0604	0.0482 +/- 0.0812	40.0 +/- 3.9	13.4 +/- 11.3
731761	173.3612500	24.0535510	89.5 +/- 0.9	-0.0036 +/- 0.0050	0.0127 +/- 0.0071	92.3 +/- 1.6	89.8 +/- 0.5	27.2 +/- 9.0	-0.0018 +/- 0.0447	-0.0095 +/- 0.0480	24.8 +/- 4.6	26.6 +/- 9.4
731758	173.3241100	24.1563930	84.8 +/- 0.5	-0.0249 +/- 0.0048	0.0120 +/- 0.0044	87.3 +/- 0.9	84.5 +/- 0.5	56.1 +/- 6.7	-0.0012 +/- 0.0327	-0.0004 +/- 0.0346	56.2 +/- 2.2	56.0 +/- 8.2
210519	174.2674200	24.0962570	170.1 +/- 1.0	-0.0163 +/- 0.0041	0.0371 +/- 0.0044	185.6 +/- 1.8	174.3 +/- 0.9	159.1 +/- 6.3	-0.0495 +/- 0.0208	0.0130 +/- 0.0241	160.5 +/- 4.5	164.2 +/- 11.4
6674	175.6643800	24.8225220	67.1 +/- 0.9	0.0043 +/- 0.0064	-0.0131 +/- 0.0072	64.9 +/- 1.2	65.9 +/- 0.6	38.5 +/- 8.3	0.0026 +/- 0.0559	0.0044 +/- 0.0582	39.2 +/- 3.4	38.9 +/- 10.0
210709	176.1438200	25.4214620	141.5 +/- 0.9	-0.0280 +/- 0.0037	0.0202 +/- 0.0044	148.5 +/- 1.5	143.6 +/- 0.8	129.8 +/- 5.5	-0.0602 +/- 0.0245	0.0082 +/- 0.0247	130.9 +/- 4.0	132.4 +/- 9.7
723956	175.8786400	25.3983160	91.8 +/- 0.7	0.0068 +/- 0.0050	0.0030 +/- 0.0059	92.5 +/- 1.3	91.6 +/- 0.9	82.9 +/- 5.5	-0.0431 +/- 0.0408	-0.1596 +/- 0.0320	65.4 +/- 4.9	50.5 +/- 7.3
210664	175.9362600	25.4577310	112.2 +/- 1.0	0.0179 +/- 0.0050	0.0628 +/- 0.0057	129.5 +/- 1.6	114.5 +/- 0.9	72.1 +/- 6.6	-0.0023 +/- 0.0311	-0.0014 +/- 0.0365	72.2 +/- 4.4	71.9 +/- 9.2
6681	175.7584900	23.9444340	130.9 +/- 0.8	-0.0187 +/- 0.0040	0.0274 +/- 0.0042	139.7 +/- 1.3	133.4 +/- 0.7	118.4 +/- 6.0	-0.0011 +/- 0.0231	-0.0044 +/- 0.0302	118.1 +/- 4.2	117.1 +/- 10.6
719480	175.8951000	23.9443170	53.0 +/- 1.2	0.0009 +/- 0.0124	-0.0001 +/- 0.0132	53.0 +/- 1.7	52.1 +/- 1.0	33.5 +/- 13.7	-0.0158 +/- 0.0711	-0.0020 +/- 0.0680	18.4 +/- 11.4	33.3 +/- 14.7
723891	175.3899600	24.3731080	66.2 +/- 1.4	0.0094 +/- 0.0103	-0.0024 +/- 0.0117	65.8 +/- 1.9	66.0 +/- 0.8	43.2 +/- 12.5	0.0219 +/- 0.0774	-0.0025 +/- 0.0843	37.2 +/- 8.6	42.9 +/- 15.3
6790	177.3281600	26.1215980	71.7 +/- 0.4	0.0102 +/- 0.0037	0.0126 +/- 0.0043	73.9 +/- 0.8	72.7 +/- 0.5	60.1 +/- 4.7	-0.0089 +/- 0.0263	-0.0160 +/- 0.0273	58.3 +/- 2.3	57.7 +/- 6.0
6795	177.3420200	24.9384720	51.9 +/- 0.5	-0.0012 +/- 0.0059	0.0028 +/- 0.0062	52.3 +/- 0.8	53.2 +/- 0.3	6.9 +/- 6.7	-0.0003 +/- 0.0436	0.0006 +/- 0.0588	23.3 +/- 1.2	6.9 +/- 6.8

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
6751	176.6773800	23.9633990	55.0 +/- 0.1	0.0054 +/- 0.0065	0.0019 +/- 0.0087	55.3 +/- 1.2	54.9 +/- 0.6	56.7 +/- 5.5	0.1320 +/- 0.0495	-0.2118 +/- 0.0271	23.5 +/- 5.9	27.3 +/- 4.6
211410	175.7855600	24.0045030	60.8 +/- 1.5	-0.0191 +/- 0.0093	-0.0023 +/- 0.0099	60.5 +/- 1.5	58.2 +/- 0.7	63.1 +/- 10.4	-0.1207 +/- 0.0724	-0.0893 +/- 0.0635	49.0 +/- 7.9	49.3 +/- 12.7
724057	177.0084700	24.0069430	115.7 +/- 0.9	-0.0085 +/- 0.0049	0.0144 +/- 0.0048	119.8 +/- 1.4	117.0 +/- 0.9	97.6 +/- 6.8	-0.0133 +/- 0.0305	-0.0037 +/- 0.0325	97.1 +/- 4.9	96.7 +/- 10.3
6861	178.2964000	25.4376190	159.5 +/- 1.0	0.0091 +/- 0.0043	0.0300 +/- 0.0043	171.2 +/- 1.7	162.6 +/- 0.9	141.4 +/- 5.2	-0.0169 +/- 0.0229	0.0207 +/- 0.0259	144.3 +/- 4.6	148.6 +/- 10.5
724177	178.4824700	25.4656040	79.8 +/- 0.7	-0.0030 +/- 0.0057	0.0174 +/- 0.0061	83.2 +/- 1.2	80.1 +/- 0.7	39.5 +/- 5.6	-0.0054 +/- 0.0395	-0.0110 +/- 0.0452	40.7 +/- 4.2	38.4 +/- 7.0
6883	178.7439100	26.2025080	47.9 +/- 0.5	0.0019 +/- 0.0072	0.0000 +/- 0.0076	47.9 +/- 0.9	46.1 +/- 0.5	56.7 +/- 5.6	0.0020 +/- 0.0444	-0.3000 +/- 0.0316	14.0 +/- 4.0	15.0 +/- 4.6
724110	177.7736900	24.8384890	46.0 +/- 0.5	-0.0105 +/- 0.0048	-0.0059 +/- 0.0065	45.3 +/- 0.7	44.3 +/- 0.2	6.9 +/- 7.9	-0.0004 +/- 0.0437	-0.0012 +/- 0.0581	19.0 +/- 2.0	6.9 +/- 7.9
6830	177.8803600	23.8628700	99.8 +/- 0.7	-0.0174 +/- 0.0043	-0.0011 +/- 0.0051	99.5 +/- 1.2	99.6 +/- 0.6	85.8 +/- 5.3	-0.0191 +/- 0.0289	0.0054 +/- 0.0325	86.3 +/- 4.4	86.9 +/- 8.7
724065	177.2433200	24.3286220	112.5 +/- 0.8	-0.0074 +/- 0.0035	0.0780 +/- 0.0048	134.0 +/- 1.3	113.9 +/- 0.6	75.9 +/- 4.8	-0.0447 +/- 0.0243	0.0456 +/- 0.0247	80.6 +/- 3.6	84.4 +/- 7.0
6898	178.8963900	25.8894540	62.6 +/- 0.4	-0.0295 +/- 0.0040	0.0045 +/- 0.0038	63.3 +/- 0.6	62.4 +/- 0.3	54.5 +/- 2.9	-0.0768 +/- 0.0233	-0.1791 +/- 0.0175	33.1 +/- 1.4	30.6 +/- 2.8
724227	179.0296200	24.3952670	74.3 +/- 0.6	0.0185 +/- 0.0087	-0.0174 +/- 0.0082	71.1 +/- 1.5	72.7 +/- 0.8	13.1 +/- 9.8	-0.0034 +/- 0.0649	0.0008 +/- 0.0647	43.2 +/- 3.7	13.1 +/- 10.0
724187	178.5702300	24.9727350	54.5 +/- 0.2	-0.0001 +/- 0.0064	-0.0017 +/- 0.0058	54.3 +/- 0.8	53.1 +/- 0.5	51.0 +/- 5.3	-0.0800 +/- 0.0409	-0.2449 +/- 0.0318	22.6 +/- 3.7	20.4 +/- 4.5
724223	179.0057100	25.1948840	138.3 +/- 0.8	0.0007 +/- 0.0035	-0.0019 +/- 0.0036	137.7 +/- 1.2	138.2 +/- 0.6	126.4 +/- 4.9	-0.0034 +/- 0.0225	-0.0044 +/- 0.0250	125.7 +/- 3.9	125.0 +/- 9.1
210936	179.3611900	25.2330800	50.8 +/- 0.4	-0.0043 +/- 0.0064	-0.0003 +/- 0.0059	50.8 +/- 0.7	50.3 +/- 0.3	16.4 +/- 10.3	0.0037 +/- 0.0493	-0.0092 +/- 0.0641	24.3 +/- 2.8	16.0 +/- 10.4
6847	178.1583500	24.3076330	78.0 +/- 0.6	-0.0004 +/- 0.0059	0.0003 +/- 0.0085	78.1 +/- 1.6	78.2 +/- 0.7	47.0 +/- 8.3	-0.0052 +/- 0.0533	-0.0014 +/- 0.0585	46.6 +/- 2.9	46.8 +/- 10.7
731859	179.8441200	24.4973240	85.3 +/- 0.6	-0.0246 +/- 0.0053	0.0115 +/- 0.0067	87.7 +/- 1.4	83.9 +/- 0.8	62.9 +/- 7.3	-0.0495 +/- 0.0502	-0.0253 +/- 0.0528	60.7 +/- 4.5	59.0 +/- 10.6
731872	180.0420700	24.5820060	73.3 +/- 0.7	0.0169 +/- 0.0067	0.0018 +/- 0.0066	73.6 +/- 1.2	73.3 +/- 0.5	56.6 +/- 6.5	-0.0334 +/- 0.0477	-0.1228 +/- 0.0406	39.8 +/- 4.0	39.6 +/- 7.2
210992	180.1829400	24.8559800	73.7 +/- 0.9	-0.0142 +/- 0.0083	-0.0241 +/- 0.0079	69.3 +/- 1.4	72.7 +/- 1.1	67.6 +/- 4.9	-0.0368 +/- 0.0426	-0.3000 +/- 0.0235	25.8 +/- 4.2	17.9 +/- 4.1
719671	179.3623700	23.9184280	67.2 +/- 0.6	-0.0215 +/- 0.0059	0.0252 +/- 0.0064	71.3 +/- 1.1	64.6 +/- 0.4	49.8 +/- 7.2	-0.1011 +/- 0.0542	-0.0169 +/- 0.0511	46.9 +/- 4.7	47.7 +/- 9.3
724241	179.1042400	24.2687400	80.4 +/- 0.9	0.0027 +/- 0.0063	-0.0009 +/- 0.0070	80.2 +/- 1.4	80.0 +/- 0.6	57.4 +/- 7.0	0.0016 +/- 0.0477	-0.0055 +/- 0.0552	56.9 +/- 4.0	56.6 +/- 10.4
731842	179.6081200	24.5168370	58.7 +/- 0.7	-0.0195 +/- 0.0062	0.0073 +/- 0.0071	59.7 +/- 1.0	59.2 +/- 0.2	35.4 +/- 9.4	-0.0074 +/- 0.0513	-0.0075 +/- 0.0556	35.1 +/- 4.6	34.7 +/- 10.4
741763	180.5998000	23.9319340	68.1 +/- 0.4	-0.0018 +/- 0.0069	-0.0020 +/- 0.0089	67.8 +/- 1.5	67.4 +/- 0.7	66.5 +/- 4.3	0.0159 +/- 0.0496	-0.2987 +/- 0.0245	17.6 +/- 4.8	17.8 +/- 4.2
731894	180.6376400	24.4665800	74.7 +/- 0.7	-0.0046 +/- 0.0086	-0.0639 +/- 0.0085	63.0 +/- 1.6	68.7 +/- 0.9	78.3 +/- 4.8	0.0370 +/- 0.0423	-0.3000 +/- 0.0265	21.2 +/- 5.9	20.8 +/- 5.2
226891	181.6897100	24.6073780	51.1 +/- 0.4	-0.0035 +/- 0.0091	0.0026 +/- 0.0093	51.4 +/- 1.2	45.4 +/- 0.6	32.8 +/- 8.1	0.0004 +/- 0.0626	-0.0087 +/- 0.0677	25.9 +/- 4.0	32.1 +/- 9.6
7143	182.4447500	25.0262540	45.0 +/- 0.3	-0.0119 +/- 0.0034	-0.0098 +/- 0.0047	43.9 +/- 0.5	43.8 +/- 0.2	12.5 +/- 4.8	-0.0351 +/- 0.0299	-0.0139 +/- 0.0347	22.2 +/- 1.8	12.1 +/- 4.8
226862	181.4636400	24.3557070	72.4 +/- 0.9	0.0205 +/- 0.0051	-0.0301 +/- 0.0062	67.1 +/- 1.1	68.6 +/- 0.5	54.0 +/- 8.2	-0.0023 +/- 0.0419	-0.0066 +/- 0.0569	54.0 +/- 4.3	53.1 +/- 11.0
226910	181.7726500	24.4900990	93.2 +/- 0.9	-0.0024 +/- 0.0061	-0.0016 +/- 0.0072	92.8 +/- 1.6	93.4 +/- 0.6	83.0 +/- 8.0	-0.0359 +/- 0.0430	-0.0991 +/- 0.0450	73.1 +/- 5.1	62.9 +/- 11.0
213487	177.3780000	12.6770940	56.1 +/- 0.3	-0.0024 +/- 0.0059	-0.0002 +/- 0.0056	56.1 +/- 0.8	54.9 +/- 0.6	12.5 +/- 7.5	-0.2166 +/- 0.0582	0.0299 +/- 0.0495	19.2 +/- 2.9	13.4 +/- 8.2
226021	181.0972100	16.0675940	83.7 +/- 1.4	-0.0105 +/- 0.0076	0.0027 +/- 0.0085	84.3 +/- 1.7	82.8 +/- 1.0	50.1 +/- 11.0	-0.0007 +/- 0.0576	-0.0055 +/- 0.0638	47.4 +/- 7.3	49.4 +/- 13.4
226018	180.2306800	15.3727590	55.5 +/- 0.6	-0.0006 +/- 0.0076	-0.0007 +/- 0.0078	55.4 +/- 1.1	56.4 +/- 0.8	32.1 +/- 11.3	0.0003 +/- 0.0634	0.0012 +/- 0.0735	26.6 +/- 1.9	32.2 +/- 12.7
210968	179.8908500	13.8871990	81.1 +/- 1.4	-0.0004 +/- 0.0100	0.0000 +/- 0.0109	81.1 +/- 2.2	73.3 +/- 1.4	39.0 +/- 11.7	-0.0015 +/- 0.0742	-0.0121 +/- 0.0735	35.9 +/- 3.3	37.8 +/- 13.3
6941	179.4419200	14.2974200	122.1 +/- 0.7	0.0315 +/- 0.0034	-0.0009 +/- 0.0043	121.8 +/- 1.3	122.1 +/- 0.6	109.6 +/- 5.3	0.0005 +/- 0.0238	-0.0121 +/- 0.0276	108.1 +/- 3.8	106.4 +/- 9.0
226019	180.2522700	14.8058590	76.4 +/- 1.0	-0.0232 +/- 0.0099	-0.0009 +/- 0.0114	76.2 +/- 2.1	73.3 +/- 1.2	29.3 +/- 12.1	-0.0034 +/- 0.0625	-0.0014 +/- 0.0759	29.1 +/- 5.0	29.2 +/- 13.2
215176	179.2295700	13.7707140	75.7 +/- 0.9	0.0069 +/- 0.0073	-0.0014 +/- 0.0085	75.4 +/- 1.6	70.3 +/- 0.6	28.8 +/- 9.9	0.0006 +/- 0.0638	0.0020 +/- 0.0640	34.3 +/- 7.0	28.9 +/- 10.9
6924	179.2054900	12.7760360	46.6 +/- 0.7	-0.0055 +/- 0.0095	0.0025 +/- 0.0101	46.9 +/- 1.2	37.0 +/- 0.7	26.8 +/- 5.9	-0.3000 +/- 0.0569	-0.2253 +/- 0.0474	20.4 +/- 4.8	12.0 +/- 4.1
226022	181.1756000	15.1329090	71.2 +/- 1.0	0.0028 +/- 0.0069	0.0040 +/- 0.0069	71.9 +/- 1.2	66.2 +/- 0.7	25.8 +/- 8.0	-0.0165 +/- 0.0507	-0.0098 +/- 0.0552	22.6 +/- 4.8	25.2 +/- 8.6
220046	181.1147100	13.9698380	71.3 +/- 0.5	0.0144 +/- 0.0040	-0.0003 +/- 0.0043	71.2 +/- 0.8	71.1 +/- 0.6	56.3 +/- 5.9	0.0170 +/- 0.0284	-0.0240 +/- 0.0322	53.9 +/- 2.9	53.0 +/- 7.1
220035	181.0225800	14.0655610	74.8 +/- 1.0	-0.0134 +/- 0.0067	0.0046 +/- 0.0082	75.6 +/- 1.5	75.7 +/- 0.8	53.6 +/- 10.0	-0.0073 +/- 0.0568	-0.0019 +/- 0.0678	53.0 +/- 6.6	53.4 +/- 13.4
224777	180.3682500	13.4425010	65.4 +/- 1.3	-0.0006 +/- 0.0096	0.0001 +/- 0.0116	65.4 +/- 1.9	63.7 +/- 0.6	23.0 +/- 7.8	-0.0002 +/- 0.0815	0.0011 +/- 0.0709	23.5 +/- 8.6	23.1 +/- 8.8
224664	180.2061800	12.3324490	60.5 +/- 0.5	-0.0030 +/- 0.0056	0.0069 +/- 0.0060	61.5 +/- 0.9	60.0 +/- 0.5	34.9 +/- 5.7	-0.0034 +/- 0.0317	-0.0040 +/- 0.0349	28.8 +/- 3.0	34.6 +/- 6.4
213507	179.7472900	12.5271970	72.0 +/- 0.9	-0.0728 +/- 0.0091	-0.0398 +/- 0.0103	65.0 +/- 1.8	65.6 +/- 0.5	61.9 +/- 6.0	-0.2211 +/- 0.0554	-0.3000 +/- 0.0237	19.3 +/- 3.7	16.4 +/- 3.9
213386	179.5803200	11.3909880	54.2 +/- 0.5	-0.0011 +/- 0.0044	0.0003 +/- 0.0053	54.2 +/- 0.7	55.1 +/- 0.5	27.7 +/- 6.8	-0.0008 +/- 0.0332	-0.0036 +/- 0.0381	20.7 +/- 3.2	27.5 +/- 7.2
213381	179.3251000	11.6558850	64.3 +/- 0.4	-0.0104 +/- 0.0049	0.0114 +/- 0.0068	66.1 +/- 1.1	64.8 +/- 0.6	52.8 +/- 5.2	-0.0226 +/- 0.0407	-0.1379 +/- 0.0318	41.1 +/- 2.7	35.0 +/- 5.4
213379	179.2745100	11.8977100	40.2 +/- 0.8	0.0007 +/- 0.0090	-0.0006 +/- 0.0099	40.1 +/- 1.0	36.9 +/- 0.6	28.4 +/- 9.5	-0.0006 +/- 0.0719	0.0016 +/- 0.0706	23.6 +/- 6.9	28.5 +/- 10.7
224677	180.9888800	12.6914930	60.6 +/- 0.4	-0.0051 +/- 0.0043	0.0057 +/- 0.0055	61.4 +/- 0.8	60.7 +/- 0.4	47.3 +/- 6.2	0.0023 +/- 0.0335	-0.0013 +/- 0.0343	45.9 +/- 4.3	47.1 +/- 7.3

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
210997	180.2092800	12.1676290	75.0 +/- 0.5	-0.0033 +/- 0.0078	-0.0393 +/- 0.0093	67.8 +/- 1.7	71.4 +/- 0.8	63.5 +/- 6.4	0.0284 +/- 0.0564	-0.1873 +/- 0.0395	38.2 +/- 5.4	34.4 +/- 7.1
211007	180.3718800	11.2019750	118.1 +/- 1.0	0.0075 +/- 0.0047	0.0358 +/- 0.0054	128.5 +/- 1.6	119.8 +/- 0.8	98.3 +/- 6.4	-0.0239 +/- 0.0323	-0.0161 +/- 0.0351	95.7 +/- 5.7	94.4 +/- 10.5
213642	179.2453900	8.9816625	93.9 +/- 1.4	0.0458 +/- 0.0089	0.0098 +/- 0.0107	96.2 +/- 2.5	88.3 +/- 1.1	74.3 +/- 11.3	0.1142 +/- 0.0690	0.0006 +/- 0.0650	67.2 +/- 7.8	74.4 +/- 16.4
220215	183.4663900	14.2229610	97.8 +/- 0.8	-0.0074 +/- 0.0053	0.0073 +/- 0.0058	99.5 +/- 1.4	98.2 +/- 0.7	87.5 +/- 6.4	-0.0164 +/- 0.0394	-0.0698 +/- 0.0350	79.0 +/- 5.1	72.5 +/- 9.2
226237	182.5649700	14.3266720	65.3 +/- 0.6	0.0059 +/- 0.0049	0.0026 +/- 0.0055	65.7 +/- 0.9	65.6 +/- 0.4	32.0 +/- 6.1	0.0019 +/- 0.0314	-0.0051 +/- 0.0399	25.2 +/- 5.2	31.6 +/- 6.8
226262	183.2413100	14.4740430	141.2 +/- 0.9	0.0195 +/- 0.0040	-0.0301 +/- 0.0044	130.8 +/- 1.5	138.8 +/- 0.8	124.0 +/- 6.4	0.0213 +/- 0.0242	-0.0566 +/- 0.0281	117.0 +/- 4.2	106.8 +/- 10.2
224797	182.2863800	13.4355890	76.6 +/- 1.0	-0.0007 +/- 0.0080	0.0004 +/- 0.0094	76.7 +/- 1.8	76.4 +/- 1.2	57.3 +/- 10.6	0.0007 +/- 0.0591	-0.0032 +/- 0.0581	54.7 +/- 6.6	56.9 +/- 13.3
220150	182.3539800	13.5744420	40.7 +/- 0.3	-0.0033 +/- 0.0047	-0.0030 +/- 0.0050	40.4 +/- 0.5	40.3 +/- 0.2	26.4 +/- 5.9	0.0242 +/- 0.0328	-0.0263 +/- 0.0400	16.0 +/- 1.9	24.7 +/- 6.1
224686	181.8018200	12.5342110	88.0 +/- 1.6	0.0083 +/- 0.0098	0.0003 +/- 0.0120	88.1 +/- 2.6	85.9 +/- 1.7	44.1 +/- 14.1	-0.0048 +/- 0.0749	0.0070 +/- 0.0841	41.5 +/- 7.7	44.9 +/- 17.0
210979	179.9905200	8.7859668	71.2 +/- 0.5	0.0028 +/- 0.0054	0.0005 +/- 0.0067	71.3 +/- 1.2	67.3 +/- 0.6	50.7 +/- 8.9	-0.0738 +/- 0.0533	-0.0258 +/- 0.0512	40.7 +/- 4.0	47.5 +/- 10.5
6994	180.1304000	8.8637490	85.0 +/- 2.0	-0.0020 +/- 0.0126	-0.0004 +/- 0.0137	84.9 +/- 2.9	81.2 +/- 1.6	40.6 +/- 11.8	-0.0026 +/- 0.0690	-0.0134 +/- 0.0787	36.3 +/- 7.2	39.3 +/- 13.8
210986	180.1169000	9.6156301	171.4 +/- 1.2	0.0214 +/- 0.0041	0.0525 +/- 0.0047	193.4 +/- 2.0	176.9 +/- 1.0	153.8 +/- 6.2	0.0148 +/- 0.0242	0.0319 +/- 0.0255	158.2 +/- 4.4	165.8 +/- 11.7
223478	185.3970000	15.9833240	79.7 +/- 0.7	0.0000 +/- 0.0046	0.0020 +/- 0.0062	80.1 +/- 1.2	80.3 +/- 0.3	73.4 +/- 5.2	-0.0815 +/- 0.0357	-0.1789 +/- 0.0294	52.7 +/- 4.8	41.2 +/- 6.0
224812	183.6144300	13.1818440	89.6 +/- 1.0	-0.0420 +/- 0.0051	0.0182 +/- 0.0057	93.6 +/- 1.3	90.9 +/- 0.8	66.2 +/- 6.8	-0.0370 +/- 0.0318	-0.0191 +/- 0.0364	64.0 +/- 3.6	63.1 +/- 8.8
224700	183.0598100	12.6063860	95.0 +/- 0.7	0.0004 +/- 0.0044	-0.0008 +/- 0.0045	94.8 +/- 1.0	88.5 +/- 0.4	37.8 +/- 5.1	-0.0018 +/- 0.0324	-0.0043 +/- 0.0341	31.5 +/- 2.9	37.4 +/- 6.0
220171	182.6486900	11.7608170	48.3 +/- 0.2	-0.0003 +/- 0.0045	-0.0035 +/- 0.0045	47.9 +/- 0.5	48.5 +/- 0.2	52.8 +/- 3.4	-0.0132 +/- 0.0240	-0.2436 +/- 0.0185	23.3 +/- 1.8	21.3 +/- 2.8
220157	182.4348500	12.1257580	175.2 +/- 1.0	-0.0031 +/- 0.0037	-0.0384 +/- 0.0036	158.7 +/- 1.5	171.0 +/- 0.8	166.5 +/- 5.6	-0.0203 +/- 0.0213	-0.0139 +/- 0.0221	164.5 +/- 5.0	160.8 +/- 10.5
7529	186.5297800	16.1810060	54.3 +/- 0.3	-0.0393 +/- 0.0029	0.0058 +/- 0.0036	55.1 +/- 0.5	54.7 +/- 0.2	26.5 +/- 4.2	0.0015 +/- 0.0253	-0.0029 +/- 0.0294	17.2 +/- 2.4	26.3 +/- 4.6
224882	185.9383800	15.0781190	56.5 +/- 1.1	-0.0045 +/- 0.0093	0.0000 +/- 0.0118	56.5 +/- 1.6	56.3 +/- 0.7	37.7 +/- 12.4	-0.0067 +/- 0.0669	-0.0082 +/- 0.0744	29.2 +/- 5.4	36.9 +/- 14.0
224495	184.7100700	12.8975180	53.6 +/- 0.3	0.0022 +/- 0.0075	0.0002 +/- 0.0075	53.6 +/- 1.0	52.5 +/- 0.9	25.7 +/- 8.6	-0.0676 +/- 0.0572	-0.0856 +/- 0.0618	13.2 +/- 5.0	20.3 +/- 7.8
220300	184.4337900	13.1710410	102.8 +/- 0.7	0.0115 +/- 0.0040	0.0331 +/- 0.0045	111.1 +/- 1.1	105.5 +/- 0.7	89.4 +/- 5.6	0.0250 +/- 0.0249	-0.0333 +/- 0.0299	85.1 +/- 4.0	82.1 +/- 8.3
222545	184.4279200	13.3799210	85.9 +/- 0.5	-0.0306 +/- 0.0050	-0.0151 +/- 0.0050	82.7 +/- 1.1	84.5 +/- 0.7	62.2 +/- 5.3	-0.0544 +/- 0.0346	-0.0982 +/- 0.0364	50.8 +/- 3.3	47.2 +/- 6.9
220240	183.7586900	12.5471030	94.7 +/- 0.4	0.0115 +/- 0.0038	-0.0200 +/- 0.0038	90.1 +/- 0.9	92.8 +/- 0.7	85.2 +/- 4.1	0.0105 +/- 0.0262	-0.1127 +/- 0.0245	72.2 +/- 3.7	61.7 +/- 5.9
220292	184.3189400	12.7952250	58.0 +/- 0.6	-0.0029 +/- 0.0043	0.0071 +/- 0.0050	59.0 +/- 0.7	58.3 +/- 0.3	36.5 +/- 5.2	0.0027 +/- 0.0340	-0.1010 +/- 0.0289	19.3 +/- 2.0	27.5 +/- 4.7
220138	182.2151100	9.1316319	93.5 +/- 0.6	-0.0079 +/- 0.0048	-0.0254 +/- 0.0047	87.7 +/- 1.1	91.1 +/- 0.5	78.0 +/- 6.0	-0.0048 +/- 0.0329	-0.0109 +/- 0.0335	76.3 +/- 3.7	75.9 +/- 8.7
225930	186.3285900	14.7632560	79.6 +/- 1.2	0.0008 +/- 0.0097	-0.0025 +/- 0.0105	79.1 +/- 2.0	79.8 +/- 1.1	76.7 +/- 8.4	-0.0365 +/- 0.0584	-0.1873 +/- 0.0490	55.8 +/- 6.7	41.5 +/- 10.3
7602	187.1802300	14.9995120	48.8 +/- 0.4	-0.0023 +/- 0.0036	0.0070 +/- 0.0040	49.6 +/- 0.5	49.3 +/- 0.3	11.2 +/- 4.5	-0.0068 +/- 0.0314	0.0027 +/- 0.0377	33.7 +/- 2.5	11.3 +/- 4.6
220440	185.4249000	12.8186360	57.4 +/- 1.0	-0.0044 +/- 0.0076	-0.0033 +/- 0.0091	56.9 +/- 1.3	57.3 +/- 0.9	50.3 +/- 4.6	-0.1202 +/- 0.0476	-0.3000 +/- 0.0241	23.1 +/- 6.3	13.3 +/- 3.2
220326	184.6468100	11.8704150	41.1 +/- 0.6	-0.0011 +/- 0.0074	-0.0023 +/- 0.0096	40.9 +/- 1.0	37.6 +/- 0.5	54.0 +/- 4.9	-0.0511 +/- 0.0593	-0.3000 +/- 0.0277	18.6 +/- 5.3	14.3 +/- 3.9
220271	184.0893200	10.8043650	135.3 +/- 0.8	0.0162 +/- 0.0034	0.0018 +/- 0.0035	135.9 +/- 1.2	135.7 +/- 0.6	124.6 +/- 5.3	0.0103 +/- 0.0210	-0.0152 +/- 0.0268	122.5 +/- 3.8	120.0 +/- 9.6
220194	183.0943500	8.7766723	86.8 +/- 0.9	0.0105 +/- 0.0055	-0.0055 +/- 0.0077	85.6 +/- 1.6	86.5 +/- 0.7	76.1 +/- 8.5	-0.0424 +/- 0.0459	-0.0028 +/- 0.0526	76.4 +/- 4.4	75.6 +/- 12.9
220690	187.6159900	14.1601860	55.0 +/- 0.4	-0.0014 +/- 0.0054	-0.0016 +/- 0.0072	54.8 +/- 1.0	54.3 +/- 0.8	53.9 +/- 5.9	0.0074 +/- 0.0413	-0.1937 +/- 0.0305	18.4 +/- 3.2	28.3 +/- 5.1
224928	184.2487200	9.9269645	118.8 +/- 1.0	-0.0309 +/- 0.0040	0.0813 +/- 0.0048	142.5 +/- 1.4	121.1 +/- 0.7	75.4 +/- 6.0	-0.0011 +/- 0.0296	-0.0036 +/- 0.0333	75.1 +/- 3.0	74.7 +/- 8.6
7273	183.9222500	8.1340301	125.4 +/- 0.6	-0.0303 +/- 0.0035	0.0108 +/- 0.0039	128.7 +/- 1.2	125.9 +/- 0.7	118.3 +/- 5.2	-0.0568 +/- 0.0245	-0.0098 +/- 0.0248	116.6 +/- 3.9	115.5 +/- 8.8
7519	186.4611200	10.4590350	47.8 +/- 0.6	-0.0028 +/- 0.0062	-0.0038 +/- 0.0064	47.4 +/- 0.7	47.1 +/- 0.5	34.8 +/- 7.2	-0.0094 +/- 0.0459	-0.0805 +/- 0.0472	21.4 +/- 3.7	27.9 +/- 7.0
220340	184.7338300	8.9615798	129.9 +/- 0.6	-0.0089 +/- 0.0032	0.0036 +/- 0.0036	131.0 +/- 1.1	130.3 +/- 0.5	120.1 +/- 4.4	-0.0154 +/- 0.0215	-0.0022 +/- 0.0234	119.7 +/- 4.0	119.5 +/- 8.2
224531	186.8194200	9.9211324	82.2 +/- 0.9	-0.0383 +/- 0.0072	0.0138 +/- 0.0074	85.0 +/- 1.5	82.4 +/- 1.0	59.7 +/- 10.6	-0.0068 +/- 0.0457	0.0154 +/- 0.0638	60.4 +/- 4.8	62.0 +/- 14.4
220283	184.2316200	8.3591343	86.9 +/- 0.6	-0.0331 +/- 0.0043	0.0229 +/- 0.0049	91.8 +/- 1.0	88.3 +/- 0.6	58.9 +/- 4.9	0.0049 +/- 0.0367	-0.0042 +/- 0.0304	57.9 +/- 3.9	58.3 +/- 6.5
7233	183.4600200	7.2009005	136.9 +/- 0.6	-0.0099 +/- 0.0025	0.0232 +/- 0.0032	144.7 +/- 1.1	139.5 +/- 0.6	132.4 +/- 4.0	-0.0233 +/- 0.0153	0.0203 +/- 0.0198	134.8 +/- 3.5	139.0 +/- 7.7
7430	185.5305200	8.9905478	56.9 +/- 0.9	0.0007 +/- 0.0072	0.0002 +/- 0.0106	56.9 +/- 1.5	54.8 +/- 0.9	34.7 +/- 11.2	0.0102 +/- 0.0650	-0.0537 +/- 0.0628	23.7 +/- 3.4	30.1 +/- 11.1
225017	185.2057600	8.5943490	69.0 +/- 0.4	-0.0001 +/- 0.0041	0.0134 +/- 0.0041	71.3 +/- 0.7	68.7 +/- 0.2	29.0 +/- 4.6	0.0030 +/- 0.0323	0.0049 +/- 0.0333	23.9 +/- 2.5	29.3 +/- 5.2
7343	184.6287400	5.5594727	56.6 +/- 0.6	-0.0030 +/- 0.0067	0.0005 +/- 0.0079	56.7 +/- 1.1	57.1 +/- 0.3	55.3 +/- 6.2	-0.0892 +/- 0.0447	-0.2062 +/- 0.0369	37.7 +/- 3.7	27.4 +/- 5.9
220248	183.8037700	4.5647986	117.6 +/- 0.8	0.0058 +/- 0.0042	-0.0013 +/- 0.0049	117.2 +/- 1.4	117.7 +/- 0.8	109.3 +/- 6.4	-0.0011 +/- 0.0319	-0.0789 +/- 0.0253	99.8 +/- 5.6	88.2 +/- 8.5
220645	187.2290000	9.4211105	51.8 +/- 0.8	0.0005 +/- 0.0059	-0.0025 +/- 0.0075	51.5 +/- 1.0	50.6 +/- 0.6	50.9 +/- 4.5	0.0252 +/- 0.0431	-0.2736 +/- 0.0286	18.5 +/- 4.0	16.8 +/- 3.9
224952	187.9191400	9.7128098	77.4 +/- 1.4	-0.0005 +/- 0.0096	-0.0018 +/- 0.0093	77.1 +/- 1.8	77.7 +/- 1.4	52.6 +/- 12.1	0.0201 +/- 0.0669	-0.0360 +/- 0.0715	47.1 +/- 7.8	48.0 +/- 14.4

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
224455	186.9681800	9.0578863	94.3 +/- 0.7	-0.0084 +/- 0.0047	0.0025 +/- 0.0058	94.9 +/- 1.3	93.6 +/- 0.6	72.3 +/- 7.1	-0.0238 +/- 0.0310	-0.0309 +/- 0.0329	68.3 +/- 3.5	66.8 +/- 8.8
220584	186.6258600	8.0609119	82.6 +/- 0.7	-0.0086 +/- 0.0055	0.0147 +/- 0.0058	85.6 +/- 1.2	82.0 +/- 0.6	69.3 +/- 6.0	-0.0279 +/- 0.0435	-0.1052 +/- 0.0406	57.9 +/- 5.3	51.4 +/- 8.2
226346	186.5233600	8.4503873	65.6 +/- 0.4	-0.0582 +/- 0.0046	-0.0487 +/- 0.0055	57.8 +/- 0.9	60.7 +/- 0.4	40.5 +/- 6.7	-0.0019 +/- 0.0306	0.0005 +/- 0.0414	40.4 +/- 3.3	40.5 +/- 7.9
221632	186.1401000	6.7123949	59.5 +/- 0.6	-0.0020 +/- 0.0086	0.0016 +/- 0.0108	59.7 +/- 1.6	56.9 +/- 0.6	47.6 +/- 12.7	-0.0127 +/- 0.0741	-0.0048 +/- 0.0723	44.6 +/- 8.1	47.0 +/- 15.1
221659	186.4236200	7.1672082	86.2 +/- 0.8	-0.0027 +/- 0.0044	0.0011 +/- 0.0050	86.4 +/- 1.1	86.4 +/- 0.8	69.5 +/- 7.6	-0.0251 +/- 0.0332	-0.0239 +/- 0.0372	66.6 +/- 4.6	65.4 +/- 9.6
220646	187.2493800	7.8510262	86.2 +/- 0.8	0.0102 +/- 0.0059	-0.0014 +/- 0.0069	85.9 +/- 1.5	85.8 +/- 0.7	63.4 +/- 8.0	0.0443 +/- 0.0499	0.0146 +/- 0.0520	64.5 +/- 3.6	65.7 +/- 11.6
226135	187.4679700	8.3296034	91.4 +/- 0.9	0.0058 +/- 0.0058	0.0096 +/- 0.0078	93.5 +/- 1.7	91.9 +/- 0.8	58.3 +/- 8.6	0.0511 +/- 0.0486	0.0262 +/- 0.0593	58.3 +/- 5.6	62.0 +/- 12.5
221631	186.0091900	5.3125920	69.0 +/- 0.7	-0.0352 +/- 0.0057	-0.0004 +/- 0.0061	68.9 +/- 1.0	67.2 +/- 0.6	64.5 +/- 3.6	-0.0814 +/- 0.0399	-0.2182 +/- 0.0253	36.6 +/- 2.1	30.0 +/- 4.3
220537	186.2733600	5.3291016	54.0 +/- 0.5	-0.0008 +/- 0.0031	0.0005 +/- 0.0041	54.1 +/- 0.5	53.8 +/- 0.3	15.6 +/- 4.2	-0.1312 +/- 0.0282	-0.0132 +/- 0.0328	23.8 +/- 1.5	15.1 +/- 4.3
220488	185.8428000	6.0407178	104.1 +/- 0.5	-0.0146 +/- 0.0028	0.0696 +/- 0.0034	121.8 +/- 0.9	110.0 +/- 0.3	92.8 +/- 4.5	-0.0339 +/- 0.0226	0.0169 +/- 0.0258	94.5 +/- 3.1	96.6 +/- 7.5
226431	189.2975200	8.6583015	109.3 +/- 0.5	0.0096 +/- 0.0038	0.0199 +/- 0.0041	114.6 +/- 1.1	111.0 +/- 0.5	95.4 +/- 5.0	-0.0021 +/- 0.0247	-0.0040 +/- 0.0279	94.9 +/- 3.4	94.5 +/- 8.2
226400	188.0511400	6.6125394	115.6 +/- 1.0	0.0130 +/- 0.0057	0.0041 +/- 0.0058	116.8 +/- 1.6	115.8 +/- 1.0	102.5 +/- 8.6	-0.0122 +/- 0.0351	-0.0394 +/- 0.0439	97.8 +/- 4.7	92.6 +/- 13.5
7579	186.9807800	5.7210994	62.2 +/- 0.4	0.0023 +/- 0.0072	-0.0016 +/- 0.0076	62.0 +/- 1.2	59.6 +/- 0.5	32.3 +/- 7.2	0.0280 +/- 0.0669	-0.0618 +/- 0.0540	23.8 +/- 5.4	27.4 +/- 7.5
225147	187.5394300	5.7456287	123.8 +/- 0.9	-0.0230 +/- 0.0042	0.0352 +/- 0.0058	134.5 +/- 1.8	127.5 +/- 0.8	114.2 +/- 7.0	-0.0166 +/- 0.0265	-0.0001 +/- 0.0335	114.2 +/- 4.8	114.2 +/- 11.7
226451	189.9149700	8.4229914	70.8 +/- 0.6	0.0050 +/- 0.0066	0.0035 +/- 0.0070	71.4 +/- 1.2	70.1 +/- 0.7	36.0 +/- 9.1	0.0068 +/- 0.0480	-0.0042 +/- 0.0659	27.3 +/- 7.3	35.6 +/- 10.7
220813	188.7724700	5.8754692	67.3 +/- 0.8	0.0013 +/- 0.0071	0.0024 +/- 0.0079	67.7 +/- 1.3	67.5 +/- 0.5	68.4 +/- 6.3	-0.0860 +/- 0.0490	-0.1636 +/- 0.0362	48.9 +/- 4.3	41.0 +/- 7.1
225150	187.7306300	5.3994439	104.5 +/- 0.9	-0.0164 +/- 0.0044	0.0524 +/- 0.0053	117.9 +/- 1.4	108.6 +/- 0.8	90.2 +/- 6.3	-0.0294 +/- 0.0300	-0.0260 +/- 0.0309	86.7 +/- 4.2	84.5 +/- 9.0
222169	188.2095600	5.7981276	65.1 +/- 0.7	-0.0055 +/- 0.0085	-0.0001 +/- 0.0072	65.1 +/- 1.1	64.4 +/- 0.7	39.0 +/- 9.1	-0.0561 +/- 0.0559	-0.0269 +/- 0.0596	10.6 +/- 4.4	36.4 +/- 10.2
220718	187.7770700	4.5882596	72.8 +/- 0.7	-0.0102 +/- 0.0034	0.0504 +/- 0.0042	81.8 +/- 0.7	71.0 +/- 0.5	28.3 +/- 5.6	0.0080 +/- 0.0308	-0.0159 +/- 0.0310	22.8 +/- 2.4	27.2 +/- 5.8
220974	191.0168000	9.0633261	95.9 +/- 0.9	0.0506 +/- 0.0057	0.0307 +/- 0.0061	103.1 +/- 1.4	96.8 +/- 0.8	78.5 +/- 8.1	0.0770 +/- 0.0380	0.0025 +/- 0.0524	77.5 +/- 4.4	79.0 +/- 13.0
225168	189.9539000	5.2590136	71.7 +/- 0.9	0.0126 +/- 0.0094	-0.0002 +/- 0.0095	71.7 +/- 1.7	70.6 +/- 0.6	39.0 +/- 10.8	0.0141 +/- 0.0728	0.0033 +/- 0.0631	39.1 +/- 6.1	39.3 +/- 12.4
222316	189.8674900	4.2678602	123.5 +/- 0.9	0.0107 +/- 0.0048	0.0119 +/- 0.0049	127.1 +/- 1.5	124.7 +/- 0.9	110.3 +/- 5.3	-0.0035 +/- 0.0303	-0.0006 +/- 0.0285	109.9 +/- 4.6	110.1 +/- 9.3
225279	190.0876300	4.2512885	96.8 +/- 1.0	0.0119 +/- 0.0061	-0.0062 +/- 0.0074	95.3 +/- 1.8	96.2 +/- 0.9	78.9 +/- 9.3	0.0050 +/- 0.0434	-0.0598 +/- 0.0543	70.7 +/- 5.8	67.3 +/- 13.2
228048	192.7666000	7.4660092	93.1 +/- 0.7	-0.0073 +/- 0.0050	0.0054 +/- 0.0068	94.3 +/- 1.6	93.4 +/- 0.7	69.9 +/- 7.7	-0.0158 +/- 0.0449	-0.0468 +/- 0.0486	64.0 +/- 4.6	61.9 +/- 10.8
228004	192.3066500	7.5202371	66.3 +/- 1.0	-0.0177 +/- 0.0080	-0.0101 +/- 0.0118	64.7 +/- 1.9	66.4 +/- 1.1	56.2 +/- 5.9	-0.1751 +/- 0.0578	-0.3000 +/- 0.0273	19.2 +/- 7.3	14.9 +/- 4.1
225291	190.8178100	4.1763241	101.1 +/- 0.9	0.0250 +/- 0.0063	-0.0360 +/- 0.0062	92.2 +/- 1.5	97.2 +/- 0.8	86.8 +/- 7.5	-0.0268 +/- 0.0382	-0.1003 +/- 0.0466	77.3 +/- 5.6	65.5 +/- 11.4
7909	191.0897800	4.4275449	77.1 +/- 0.5	0.0212 +/- 0.0050	0.0474 +/- 0.0055	86.1 +/- 1.0	80.1 +/- 0.5	59.4 +/- 6.7	0.0187 +/- 0.0329	0.0335 +/- 0.0385	62.3 +/- 3.6	64.3 +/- 9.2
225206	192.8936900	5.8635629	138.7 +/- 1.4	-0.0011 +/- 0.0059	0.0197 +/- 0.0061	145.4 +/- 2.1	139.3 +/- 1.1	111.2 +/- 8.6	-0.0547 +/- 0.0401	-0.0407 +/- 0.0457	105.2 +/- 5.7	100.1 +/- 14.7
222341	192.4303100	4.7695546	63.1 +/- 0.6	0.0005 +/- 0.0054	0.0054 +/- 0.0086	63.9 +/- 1.3	62.7 +/- 0.7	35.3 +/- 11.0	0.0062 +/- 0.0573	-0.0006 +/- 0.0723	16.1 +/- 3.7	35.2 +/- 12.6
225302	191.9718300	4.8283486	56.3 +/- 0.7	-0.0061 +/- 0.0064	-0.0035 +/- 0.0077	55.8 +/- 1.1	54.5 +/- 0.6	47.8 +/- 4.5	-0.1034 +/- 0.0431	-0.2792 +/- 0.0246	18.4 +/- 4.2	15.1 +/- 3.2
7960	191.9277400	3.8733384	95.3 +/- 0.9	-0.0027 +/- 0.0046	0.0012 +/- 0.0063	95.6 +/- 1.5	95.4 +/- 0.6	84.2 +/- 7.5	0.0019 +/- 0.0392	-0.0300 +/- 0.0470	81.0 +/- 4.7	78.0 +/- 11.9
225301	191.9075500	4.5198490	78.1 +/- 0.6	-0.0264 +/- 0.0045	0.0190 +/- 0.0043	81.7 +/- 0.8	79.2 +/- 0.5	52.2 +/- 6.3	-0.0097 +/- 0.0270	-0.0239 +/- 0.0363	50.4 +/- 3.7	49.1 +/- 7.5
719311	167.0438100	23.9755790	78.3 +/- 1.4	0.0005 +/- 0.0089	0.0000 +/- 0.0090	78.3 +/- 1.7	78.8 +/- 0.7	47.5 +/- 9.7	-0.0002 +/- 0.0573	-0.0101 +/- 0.0664	42.6 +/- 3.0	46.3 +/- 12.2
722889	166.9473200	24.1036270	67.5 +/- 0.3	0.0036 +/- 0.0074	0.0007 +/- 0.0068	67.6 +/- 1.1	67.4 +/- 0.7	56.3 +/- 6.5	0.1177 +/- 0.0444	-0.1430 +/- 0.0413	45.5 +/- 4.7	36.6 +/- 7.1
201678	163.6782400	16.0780430	78.8 +/- 0.4	-0.0426 +/- 0.0036	-0.0299 +/- 0.0049	73.0 +/- 0.9	76.3 +/- 0.5	67.0 +/- 5.6	-0.0293 +/- 0.0290	-0.0717 +/- 0.0311	59.2 +/- 3.0	55.2 +/- 6.9
215258	165.8992000	15.8523490	93.8 +/- 0.7	0.0211 +/- 0.0053	0.0463 +/- 0.0052	104.4 +/- 1.2	97.4 +/- 0.8	66.8 +/- 5.6	0.0004 +/- 0.0306	0.0005 +/- 0.0348	66.8 +/- 2.7	66.9 +/- 8.0
215254	165.4133400	15.4905620	65.9 +/- 0.5	-0.0031 +/- 0.0053	0.0039 +/- 0.0066	66.5 +/- 1.1	65.9 +/- 0.6	46.9 +/- 6.8	-0.1123 +/- 0.0514	-0.0920 +/- 0.0436	26.3 +/- 5.5	36.3 +/- 7.3
201718	165.2025400	15.6027090	71.9 +/- 0.7	-0.0221 +/- 0.0044	0.0239 +/- 0.0064	76.1 +/- 1.1	73.5 +/- 0.6	32.2 +/- 7.6	-0.0011 +/- 0.0536	-0.0083 +/- 0.0553	24.9 +/- 1.7	31.5 +/- 8.6
212006	166.2524600	14.8950060	74.1 +/- 0.6	-0.0258 +/- 0.0044	-0.0104 +/- 0.0048	72.2 +/- 0.9	72.9 +/- 0.4	37.9 +/- 5.1	-0.0344 +/- 0.0310	-0.0319 +/- 0.0358	31.8 +/- 3.5	34.9 +/- 5.8
212904	168.4800300	16.1920810	104.6 +/- 1.6	0.0075 +/- 0.0068	0.0583 +/- 0.0085	119.5 +/- 2.2	110.7 +/- 1.1	81.3 +/- 11.1	-0.0127 +/- 0.0501	0.0321 +/- 0.0603	83.9 +/- 8.4	87.7 +/- 17.0
215272	167.3643500	15.2802340	141.5 +/- 0.7	-0.0148 +/- 0.0030	0.0629 +/- 0.0037	163.3 +/- 1.3	145.0 +/- 0.7	117.7 +/- 4.8	-0.0165 +/- 0.0186	0.0071 +/- 0.0252	118.5 +/- 3.0	119.7 +/- 8.8
210059	166.8871400	13.4207750	78.4 +/- 0.7	0.0000 +/- 0.0060	0.0023 +/- 0.0066	78.8 +/- 1.3	78.6 +/- 0.9	46.1 +/- 10.2	0.0089 +/- 0.0450	0.0036 +/- 0.0609	45.9 +/- 4.9	46.5 +/- 12.4
212184	170.4099000	16.0315230	81.4 +/- 0.7	-0.0058 +/- 0.0052	0.0229 +/- 0.0071	86.0 +/- 1.4	81.9 +/- 0.6	60.4 +/- 9.3	-0.0154 +/- 0.0549	-0.0086 +/- 0.0607	59.1 +/- 5.1	59.1 +/- 12.8
215289	170.5248500	14.7313130	54.8 +/- 0.6	-0.0174 +/- 0.0048	0.0213 +/- 0.0063	57.7 +/- 0.8	56.8 +/- 0.3	48.0 +/- 3.5	-0.0173 +/- 0.0379	-0.2416 +/- 0.0245	13.3 +/- 3.4	19.6 +/- 3.2
210114	167.6441800	12.4526880	60.8 +/- 0.4	-0.0030 +/- 0.0063	-0.0020 +/- 0.0079	60.5 +/- 1.2	60.7 +/- 0.2	61.5 +/- 5.4	0.0579 +/- 0.0472	-0.2594 +/- 0.0309	19.5 +/- 4.4	22.4 +/- 5.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
213254	167.9872400	11.6022900	61.3 +/- 0.7	-0.0271 +/- 0.0066	0.0001 +/- 0.0069	61.3 +/- 1.0	59.8 +/- 0.7	45.2 +/- 6.6	-0.0713 +/- 0.0498	-0.0771 +/- 0.0472	36.8 +/- 5.2	36.7 +/- 7.5
210251	169.8370800	12.0222780	80.7 +/- 0.8	0.0239 +/- 0.0047	0.0058 +/- 0.0061	81.8 +/- 1.2	80.6 +/- 0.6	45.9 +/- 4.9	-0.0038 +/- 0.0342	0.0038 +/- 0.0377	44.9 +/- 2.3	46.3 +/- 6.5
210229	169.5167200	12.4541920	119.5 +/- 1.0	0.0163 +/- 0.0045	0.0433 +/- 0.0056	132.2 +/- 1.6	124.5 +/- 0.7	105.2 +/- 5.2	0.0106 +/- 0.0256	0.0022 +/- 0.0277	105.3 +/- 4.5	105.8 +/- 8.8
6288	169.0171900	10.1625440	65.2 +/- 0.6	0.0023 +/- 0.0099	0.0006 +/- 0.0113	65.3 +/- 1.8	63.6 +/- 1.0	39.8 +/- 9.4	0.0021 +/- 0.0679	-0.0042 +/- 0.0629	9.5 +/- 4.1	39.4 +/- 11.1
210180	168.6901200	10.2248570	89.4 +/- 0.8	-0.0643 +/- 0.0053	0.0518 +/- 0.0056	100.7 +/- 1.2	93.3 +/- 0.6	58.7 +/- 6.3	-0.0188 +/- 0.0308	-0.0052 +/- 0.0336	57.4 +/- 2.9	58.0 +/- 7.9
210171	168.3676900	10.4859800	93.7 +/- 0.8	-0.0016 +/- 0.0039	0.0032 +/- 0.0049	94.4 +/- 1.1	93.8 +/- 0.6	77.4 +/- 6.6	-0.0013 +/- 0.0315	0.0010 +/- 0.0319	77.8 +/- 4.3	77.6 +/- 9.0
213611	168.4813900	9.6428197	97.0 +/- 0.8	-0.0013 +/- 0.0037	0.0489 +/- 0.0042	108.6 +/- 1.0	101.3 +/- 0.6	84.9 +/- 5.0	-0.0104 +/- 0.0278	0.0201 +/- 0.0308	86.7 +/- 3.9	89.1 +/- 8.3
210148	167.9124500	9.6962446	70.1 +/- 0.7	0.0283 +/- 0.0080	0.0002 +/- 0.0081	70.1 +/- 1.4	69.0 +/- 0.9	26.9 +/- 11.9	-0.0015 +/- 0.0627	0.0030 +/- 0.0676	44.7 +/- 5.6	27.1 +/- 12.8
213559	172.2282200	15.2583800	57.8 +/- 0.7	-0.0018 +/- 0.0062	0.0038 +/- 0.0079	58.3 +/- 1.1	58.4 +/- 0.8	29.6 +/- 9.1	0.0013 +/- 0.0513	-0.0045 +/- 0.0662	24.2 +/- 4.0	29.3 +/- 10.2
212251	172.4431400	15.3336440	179.8 +/- 0.9	-0.0001 +/- 0.0031	-0.0145 +/- 0.0032	173.4 +/- 1.4	178.1 +/- 0.8	170.1 +/- 5.4	-0.0035 +/- 0.0192	-0.0017 +/- 0.0229	169.7 +/- 3.8	169.4 +/- 11.0
213295	170.4017400	11.7370960	93.8 +/- 0.7	0.0269 +/- 0.0039	0.0478 +/- 0.0044	104.8 +/- 1.0	97.1 +/- 0.5	73.9 +/- 5.0	-0.0024 +/- 0.0277	0.0073 +/- 0.0296	75.0 +/- 3.6	75.2 +/- 7.4
213292	170.3017900	11.9147460	64.0 +/- 0.8	-0.0042 +/- 0.0062	0.0023 +/- 0.0075	64.4 +/- 1.2	64.3 +/- 0.8	43.6 +/- 9.4	-0.0031 +/- 0.0572	-0.0083 +/- 0.0589	39.1 +/- 5.4	42.7 +/- 11.2
210350	171.9920300	13.1839130	61.5 +/- 1.0	-0.0263 +/- 0.0080	-0.0024 +/- 0.0106	61.1 +/- 1.6	60.3 +/- 0.5	55.3 +/- 8.0	-0.1574 +/- 0.0576	-0.1351 +/- 0.0542	38.9 +/- 5.9	37.0 +/- 9.1
210339	171.7753500	13.2387090	49.4 +/- 0.5	-0.0072 +/- 0.0056	0.0032 +/- 0.0081	49.8 +/- 1.0	49.7 +/- 0.4	6.9 +/- 11.2	-0.2870 +/- 0.0787	0.2920 +/- 0.1189	11.8 +/- 2.4	11.8 +/- 19.3
210335	171.6861300	12.8484200	90.0 +/- 0.8	-0.0203 +/- 0.0044	0.0524 +/- 0.0055	101.6 +/- 1.2	93.7 +/- 0.7	73.5 +/- 5.4	-0.0167 +/- 0.0289	0.0039 +/- 0.0304	73.8 +/- 3.0	74.2 +/- 7.7
213307	171.5270900	11.2557420	85.2 +/- 0.7	-0.0060 +/- 0.0045	0.0138 +/- 0.0049	88.1 +/- 1.0	85.9 +/- 0.4	61.5 +/- 6.0	-0.0128 +/- 0.0358	-0.0051 +/- 0.0362	60.6 +/- 4.7	60.7 +/- 8.1
212134	169.1701600	7.9635092	89.5 +/- 0.9	0.0016 +/- 0.0051	0.0786 +/- 0.0058	106.7 +/- 1.3	94.6 +/- 0.8	76.8 +/- 6.8	-0.0119 +/- 0.0267	0.0146 +/- 0.0326	77.9 +/- 4.6	79.5 +/- 9.3
6653	175.4155600	15.9657160	115.4 +/- 0.6	0.0110 +/- 0.0024	0.0777 +/- 0.0030	137.4 +/- 0.8	120.1 +/- 0.5	92.7 +/- 3.8	0.0070 +/- 0.0189	-0.0084 +/- 0.0212	91.6 +/- 2.9	90.8 +/- 6.1
215317	174.4916900	15.9750740	59.5 +/- 0.8	-0.0146 +/- 0.0087	-0.0035 +/- 0.0110	59.0 +/- 1.6	58.4 +/- 0.8	13.8 +/- 6.5	-0.1297 +/- 0.0670	0.0022 +/- 0.0684	20.3 +/- 4.4	13.9 +/- 6.9
215144	174.4537100	16.1391260	67.3 +/- 0.8	-0.0033 +/- 0.0065	-0.0030 +/- 0.0075	66.8 +/- 1.2	66.5 +/- 0.6	40.9 +/- 8.8	-0.0071 +/- 0.0578	-0.1082 +/- 0.0524	26.0 +/- 5.3	30.1 +/- 8.3
215316	174.3871600	15.2047770	64.9 +/- 0.9	-0.0068 +/- 0.0086	-0.0061 +/- 0.0084	63.9 +/- 1.3	64.5 +/- 0.7	60.4 +/- 8.2	-0.0924 +/- 0.0480	-0.1630 +/- 0.0398	41.9 +/- 5.7	36.3 +/- 7.7
210501	174.0700300	15.4702400	100.9 +/- 0.9	-0.0287 +/- 0.0040	0.0444 +/- 0.0055	111.9 +/- 1.4	104.2 +/- 0.6	86.6 +/- 5.7	-0.0137 +/- 0.0277	-0.0070 +/- 0.0320	86.3 +/- 4.2	85.1 +/- 8.8
210420	173.0517900	13.4924630	90.0 +/- 0.8	0.0033 +/- 0.0055	-0.0051 +/- 0.0076	88.9 +/- 1.7	89.2 +/- 0.7	73.2 +/- 5.0	-0.0274 +/- 0.0496	-0.1572 +/- 0.0311	54.7 +/- 5.4	45.0 +/- 6.4
213822	170.5981700	7.8927927	62.0 +/- 0.3	0.0011 +/- 0.0052	-0.0013 +/- 0.0056	61.8 +/- 0.9	61.4 +/- 0.5	10.3 +/- 4.2	-0.0337 +/- 0.0397	0.0044 +/- 0.0396	18.2 +/- 3.8	10.4 +/- 4.4
210270	170.5087400	8.3938377	65.8 +/- 0.8	-0.0033 +/- 0.0067	-0.0048 +/- 0.0076	65.0 +/- 1.2	65.5 +/- 0.7	49.9 +/- 7.3	-0.0322 +/- 0.0484	-0.1085 +/- 0.0548	41.1 +/- 5.0	36.6 +/- 8.6
213524	174.1903100	13.4242370	54.7 +/- 0.8	-0.0223 +/- 0.0073	-0.0066 +/- 0.0074	53.8 +/- 1.0	52.8 +/- 0.8	50.2 +/- 5.2	-0.1534 +/- 0.0485	-0.2081 +/- 0.0356	24.7 +/- 3.6	24.6 +/- 5.1
213525	174.3268600	13.4870200	82.3 +/- 1.2	-0.0122 +/- 0.0083	0.0096 +/- 0.0085	84.2 +/- 1.7	82.2 +/- 1.0	30.7 +/- 9.2	-0.0107 +/- 0.0561	-0.0043 +/- 0.0683	6.9 +/- 4.1	30.4 +/- 10.5
213455	173.8786500	12.4525380	51.5 +/- 0.2	0.0012 +/- 0.0048	0.0015 +/- 0.0072	51.7 +/- 0.9	48.1 +/- 0.4	30.8 +/- 5.2	0.1018 +/- 0.0430	-0.1815 +/- 0.0330	18.3 +/- 4.0	17.1 +/- 3.8
210470	173.7039700	11.2499120	109.9 +/- 0.8	-0.0163 +/- 0.0038	0.0269 +/- 0.0039	117.1 +/- 1.0	112.2 +/- 0.8	98.7 +/- 5.5	-0.0316 +/- 0.0255	-0.0077 +/- 0.0290	97.6 +/- 3.7	96.8 +/- 8.8
213019	173.1677000	10.3786250	55.7 +/- 0.5	0.0046 +/- 0.0047	0.0026 +/- 0.0058	56.1 +/- 0.8	56.0 +/- 0.3	46.7 +/- 6.5	-0.0417 +/- 0.0435	-0.1431 +/- 0.0379	32.3 +/- 2.1	30.3 +/- 6.1
210391	172.6239800	9.3878343	43.6 +/- 0.5	-0.0013 +/- 0.0091	0.0024 +/- 0.0114	43.9 +/- 1.2	41.6 +/- 0.8	28.0 +/- 8.6	-0.0028 +/- 0.0735	-0.0080 +/- 0.0637	23.4 +/- 6.9	27.5 +/- 9.5
213092	172.4091800	9.9675904	64.7 +/- 0.9	-0.0130 +/- 0.0056	0.0003 +/- 0.0063	64.7 +/- 1.0	64.2 +/- 0.5	68.4 +/- 2.6	-0.0870 +/- 0.0325	-0.3000 +/- 0.0140	22.6 +/- 2.4	18.1 +/- 2.4
6482	172.2659800	9.1120406	138.7 +/- 0.9	-0.0177 +/- 0.0032	0.0578 +/- 0.0042	158.3 +/- 1.4	143.8 +/- 0.6	115.9 +/- 5.3	-0.0330 +/- 0.0243	-0.0113 +/- 0.0282	114.8 +/- 4.1	112.7 +/- 9.5
212206	170.6894000	7.5204172	98.0 +/- 1.1	-0.0022 +/- 0.0081	-0.0161 +/- 0.0087	94.1 +/- 2.1	96.7 +/- 1.0	89.7 +/- 8.9	0.0219 +/- 0.0508	-0.0992 +/- 0.0508	77.3 +/- 6.7	67.9 +/- 13.0
210592	175.1721300	12.5796680	71.1 +/- 0.7	-0.0245 +/- 0.0058	-0.0126 +/- 0.0077	68.9 +/- 1.3	70.4 +/- 0.9	46.3 +/- 9.0	-0.0816 +/- 0.0578	-0.0985 +/- 0.0520	36.0 +/- 5.8	35.1 +/- 9.0
213459	174.6335200	12.6668000	59.6 +/- 0.9	-0.0164 +/- 0.0083	-0.0106 +/- 0.0094	58.1 +/- 1.4	57.3 +/- 1.0	34.1 +/- 12.2	-0.0011 +/- 0.0612	-0.0019 +/- 0.0672	31.6 +/- 3.3	33.9 +/- 13.4
210517	174.2307100	11.8483330	181.5 +/- 1.6	0.0538 +/- 0.0050	0.1088 +/- 0.0053	229.9 +/- 2.4	193.6 +/- 1.1	90.8 +/- 5.3	0.0185 +/- 0.0270	-0.0119 +/- 0.0302	88.8 +/- 4.2	88.2 +/- 8.5
210454	173.4339100	10.0886440	93.7 +/- 0.7	-0.0374 +/- 0.0051	-0.0231 +/- 0.0058	88.4 +/- 1.3	91.2 +/- 0.6	92.1 +/- 6.9	-0.0685 +/- 0.0438	-0.1008 +/- 0.0435	80.1 +/- 4.5	69.4 +/- 11.1
213461	175.4149400	12.8021320	79.5 +/- 0.6	-0.0022 +/- 0.0062	0.0166 +/- 0.0080	82.7 +/- 1.6	77.8 +/- 0.7	32.5 +/- 9.8	-0.0091 +/- 0.0538	-0.0072 +/- 0.0606	25.4 +/- 4.8	31.9 +/- 10.8
6644	175.2448200	11.4711410	69.3 +/- 0.3	-0.0070 +/- 0.0029	0.0235 +/- 0.0034	73.3 +/- 0.6	70.9 +/- 0.2	61.2 +/- 3.1	-0.0063 +/- 0.0198	-0.1123 +/- 0.0201	49.5 +/- 1.3	44.4 +/- 3.8
210617	175.5277000	11.5378020	76.0 +/- 0.9	0.0052 +/- 0.0082	-0.0051 +/- 0.0083	75.1 +/- 1.5	75.0 +/- 0.5	55.8 +/- 9.5	0.0660 +/- 0.0617	-0.0160 +/- 0.0604	52.3 +/- 5.2	53.6 +/- 12.3
210600	175.2910500	11.7189900	83.1 +/- 0.9	-0.0004 +/- 0.0072	0.0002 +/- 0.0079	83.1 +/- 1.6	82.7 +/- 0.7	38.5 +/- 8.9	-0.0106 +/- 0.0606	-0.0079 +/- 0.0625	34.5 +/- 5.9	37.8 +/- 10.5
210530	174.3998900	9.4728409	149.9 +/- 1.4	0.0252 +/- 0.0060	0.0031 +/- 0.0070	151.0 +/- 2.6	150.5 +/- 1.4	108.0 +/- 9.2	-0.0027 +/- 0.0475	0.0010 +/- 0.0490	108.1 +/- 5.7	108.3 +/- 15.9
210474	173.7591500	8.4736983	88.0 +/- 0.5	-0.0269 +/- 0.0037	0.0227 +/- 0.0039	92.9 +/- 0.8	88.4 +/- 0.4	65.4 +/- 5.0	-0.0529 +/- 0.0260	-0.0325 +/- 0.0272	61.8 +/- 2.6	60.2 +/- 6.3
212593	172.6286100	5.8918169	102.1 +/- 1.1	0.0101 +/- 0.0064	0.0621 +/- 0.0082	117.6 +/- 2.1	107.0 +/- 0.9	70.5 +/- 9.3	0.0043 +/- 0.0495	0.0080 +/- 0.0605	71.7 +/- 4.4	71.9 +/- 14.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
211303	172.8759800	6.0661222	92.9 +/- 0.7	-0.0226 +/- 0.0038	0.0762 +/- 0.0047	110.2 +/- 1.1	96.3 +/- 0.5	66.8 +/- 5.9	-0.0330 +/- 0.0328	-0.0099 +/- 0.0345	65.9 +/- 2.7	65.2 +/- 8.1
211293	171.9414800	6.1442053	69.5 +/- 0.6	-0.0083 +/- 0.0068	0.0246 +/- 0.0068	73.7 +/- 1.2	70.7 +/- 0.4	48.1 +/- 9.1	0.0018 +/- 0.0608	-0.0127 +/- 0.0570	46.8 +/- 3.5	46.6 +/- 11.1
210806	177.1352000	12.7052930	57.8 +/- 0.7	-0.0025 +/- 0.0072	-0.0009 +/- 0.0088	57.7 +/- 1.2	58.9 +/- 0.4	25.5 +/- 10.5	-0.0067 +/- 0.0521	0.0007 +/- 0.0669	22.8 +/- 2.7	25.5 +/- 11.3
210798	177.0367300	12.9146100	49.4 +/- 0.3	-0.0057 +/- 0.0065	-0.0083 +/- 0.0068	48.4 +/- 0.8	47.9 +/- 0.6	56.2 +/- 4.3	-0.0414 +/- 0.0372	-0.3000 +/- 0.0159	22.9 +/- 5.2	14.9 +/- 2.5
213337	176.0188300	11.2980610	67.7 +/- 0.5	0.0159 +/- 0.0052	-0.0105 +/- 0.0060	66.0 +/- 1.0	66.7 +/- 0.7	62.8 +/- 5.6	-0.0086 +/- 0.0370	-0.1672 +/- 0.0306	42.4 +/- 4.7	37.1 +/- 5.8
210704	176.1063900	11.5621350	48.2 +/- 0.7	-0.0011 +/- 0.0061	0.0013 +/- 0.0069	48.4 +/- 0.8	48.4 +/- 0.2	6.9 +/- 9.1	0.0020 +/- 0.0570	-0.0009 +/- 0.0613	22.1 +/- 4.6	6.9 +/- 9.1
210726	176.2231900	11.7498110	98.2 +/- 0.8	0.0033 +/- 0.0039	0.0859 +/- 0.0050	118.9 +/- 1.2	103.7 +/- 0.5	71.8 +/- 6.2	-0.0111 +/- 0.0276	0.0132 +/- 0.0297	72.9 +/- 3.4	74.1 +/- 8.3
6668	175.5988500	10.2641600	195.1 +/- 0.9	-0.0149 +/- 0.0032	0.0158 +/- 0.0031	202.7 +/- 1.5	196.8 +/- 0.7	186.5 +/- 5.0	-0.0295 +/- 0.0164	0.0253 +/- 0.0208	190.4 +/- 4.2	198.1 +/- 10.9
6657	175.4705900	10.3043900	159.2 +/- 0.7	0.0052 +/- 0.0033	0.0135 +/- 0.0032	164.5 +/- 1.2	161.0 +/- 0.8	148.6 +/- 4.9	0.0045 +/- 0.0192	0.0341 +/- 0.0232	153.6 +/- 5.0	161.0 +/- 10.0
210616	175.5204200	10.3842650	58.3 +/- 0.4	-0.0176 +/- 0.0055	0.0013 +/- 0.0059	58.5 +/- 0.8	57.7 +/- 0.7	41.0 +/- 7.5	-0.0178 +/- 0.0462	-0.0077 +/- 0.0534	39.6 +/- 3.3	40.2 +/- 9.1
212291	174.2804300	8.0924167	90.8 +/- 0.8	-0.0074 +/- 0.0044	0.0172 +/- 0.0064	94.6 +/- 1.4	91.8 +/- 0.7	81.4 +/- 7.2	-0.0582 +/- 0.0458	-0.0763 +/- 0.0411	71.9 +/- 4.3	66.2 +/- 10.1
6740	176.4520000	10.4768710	104.0 +/- 0.9	-0.0430 +/- 0.0052	-0.0062 +/- 0.0062	102.4 +/- 1.6	103.1 +/- 0.8	74.4 +/- 8.0	-0.0354 +/- 0.0366	0.0170 +/- 0.0522	75.3 +/- 4.9	77.5 +/- 12.6
210781	176.7922700	10.5177320	94.2 +/- 0.6	-0.0039 +/- 0.0058	-0.0010 +/- 0.0057	94.0 +/- 1.3	91.0 +/- 0.7	42.2 +/- 7.9	-0.0039 +/- 0.0521	-0.0064 +/- 0.0450	38.2 +/- 5.3	41.5 +/- 9.1
213629	176.7506600	9.4156518	122.1 +/- 1.0	0.0042 +/- 0.0056	0.0040 +/- 0.0059	123.3 +/- 1.8	120.2 +/- 0.9	84.0 +/- 8.1	-0.0567 +/- 0.0428	-0.0106 +/- 0.0521	81.5 +/- 4.7	81.8 +/- 13.3
210828	177.6765100	10.5213390	119.6 +/- 0.9	-0.0014 +/- 0.0044	0.0185 +/- 0.0044	125.0 +/- 1.3	121.3 +/- 0.7	90.7 +/- 5.1	0.0029 +/- 0.0277	-0.0002 +/- 0.0280	91.3 +/- 3.8	90.7 +/- 8.0
213043	177.7097100	10.4762140	71.3 +/- 0.8	-0.0116 +/- 0.0111	-0.0044 +/- 0.0125	70.5 +/- 2.2	69.9 +/- 1.3	47.7 +/- 12.4	-0.0015 +/- 0.0740	-0.0049 +/- 0.0686	43.5 +/- 5.7	47.1 +/- 14.6
213950	174.2962100	6.5872653	119.1 +/- 0.7	0.0125 +/- 0.0036	-0.0079 +/- 0.0039	116.8 +/- 1.1	118.4 +/- 0.7	110.1 +/- 5.0	0.0029 +/- 0.0242	-0.0633 +/- 0.0271	102.1 +/- 3.4	93.0 +/- 8.4
211318	174.6390600	6.9481513	63.5 +/- 0.5	0.0091 +/- 0.0068	-0.0011 +/- 0.0079	63.3 +/- 1.2	62.7 +/- 0.6	46.5 +/- 11.3	0.0144 +/- 0.0544	-0.0063 +/- 0.0658	47.1 +/- 3.9	45.8 +/- 13.4
211306	173.0896400	5.1722934	49.8 +/- 0.6	-0.0002 +/- 0.0074	0.0011 +/- 0.0083	49.9 +/- 1.0	49.7 +/- 0.5	14.3 +/- 8.2	-0.0814 +/- 0.0612	-0.0276 +/- 0.0587	27.4 +/- 3.1	13.3 +/- 7.9
212518	176.1730500	7.2791062	62.4 +/- 0.7	-0.0089 +/- 0.0067	0.0074 +/- 0.0092	63.5 +/- 1.4	61.3 +/- 0.7	47.9 +/- 7.8	-0.1455 +/- 0.0614	-0.1857 +/- 0.0478	24.1 +/- 6.6	26.1 +/- 7.0
211324	175.2139000	4.8097992	63.9 +/- 0.0	-0.0020 +/- 0.0002	0.0030 +/- 0.0004	64.4 +/- 0.1	62.8 +/- 0.0	24.0 +/- 8.6	0.0002 +/- 0.0573	-0.0011 +/- 0.0676	21.5 +/- 2.9	23.9 +/- 9.5
214348	175.3891300	4.9079328	76.3 +/- 1.2	0.0013 +/- 0.0128	0.0015 +/- 0.0154	76.6 +/- 2.9	76.5 +/- 1.7	75.7 +/- 14.7	0.0493 +/- 0.0678	-0.0999 +/- 0.0790	56.2 +/- 10.0	57.2 +/- 18.4
214345	175.0791100	4.2694984	48.5 +/- 0.2	0.0000 +/- 0.0042	-0.0009 +/- 0.0059	48.4 +/- 0.7	46.9 +/- 0.4	10.5 +/- 5.0	0.0087 +/- 0.0374	-0.0123 +/- 0.0386	6.9 +/- 3.0	10.2 +/- 4.9
6622	174.9101700	4.4655421	81.3 +/- 0.5	-0.0035 +/- 0.0053	0.0017 +/- 0.0053	81.6 +/- 1.1	81.5 +/- 0.5	58.9 +/- 7.2	-0.0009 +/- 0.0462	-0.0025 +/- 0.0449	58.7 +/- 4.8	58.5 +/- 9.7
212359	177.9177500	6.7075309	73.5 +/- 0.4	0.0022 +/- 0.0041	0.0031 +/- 0.0049	74.1 +/- 0.9	73.8 +/- 0.3	47.6 +/- 5.2	-0.0016 +/- 0.0330	-0.0056 +/- 0.0358	46.5 +/- 2.4	46.9 +/- 6.6
6990	180.0132000	8.1817218	165.7 +/- 0.8	-0.0275 +/- 0.0029	0.0176 +/- 0.0033	172.8 +/- 1.3	167.7 +/- 0.8	157.0 +/- 5.4	-0.0428 +/- 0.0197	0.0104 +/- 0.0235	158.4 +/- 4.0	161.0 +/- 10.6
213728	179.2150500	8.7145354	66.7 +/- 0.9	0.0017 +/- 0.0073	0.0013 +/- 0.0090	66.9 +/- 1.5	65.5 +/- 0.8	44.9 +/- 10.9	-0.0007 +/- 0.0598	-0.0042 +/- 0.0647	40.8 +/- 4.8	44.4 +/- 12.9
215719	179.2947900	6.9558994	72.4 +/- 0.8	-0.0012 +/- 0.0089	-0.0050 +/- 0.0077	71.5 +/- 1.4	71.5 +/- 0.8	39.9 +/- 10.6	0.0172 +/- 0.0508	-0.0049 +/- 0.0669	38.2 +/- 6.2	39.4 +/- 12.3
212396	179.4804300	7.1171924	98.5 +/- 0.7	-0.0345 +/- 0.0051	0.0355 +/- 0.0065	107.1 +/- 1.6	100.7 +/- 0.7	76.6 +/- 6.1	-0.0193 +/- 0.0297	0.0046 +/- 0.0335	76.8 +/- 3.8	77.5 +/- 8.8
6886	178.7972200	6.1689975	147.4 +/- 0.7	-0.0106 +/- 0.0036	-0.0048 +/- 0.0037	145.7 +/- 1.3	146.6 +/- 0.7	135.1 +/- 5.1	-0.0403 +/- 0.0188	-0.0258 +/- 0.0219	131.3 +/- 4.2	126.6 +/- 8.7
6875	178.5040400	6.3431608	77.1 +/- 0.5	0.0029 +/- 0.0050	0.0045 +/- 0.0053	77.9 +/- 1.0	77.1 +/- 0.5	54.8 +/- 5.2	-0.0046 +/- 0.0336	-0.0044 +/- 0.0322	54.2 +/- 3.9	54.2 +/- 6.7
245937	218.5581800	28.0244050	68.7 +/- 0.6	0.0053 +/- 0.0055	0.0007 +/- 0.0063	68.8 +/- 1.1	68.4 +/- 0.4	39.8 +/- 7.8	-0.0043 +/- 0.0442	-0.0004 +/- 0.0477	39.4 +/- 4.5	39.8 +/- 9.1
726690	218.2052100	26.3364050	65.3 +/- 0.7	0.0009 +/- 0.0080	-0.0007 +/- 0.0093	65.2 +/- 1.5	63.9 +/- 0.8	51.3 +/- 6.5	-0.0122 +/- 0.0511	-0.1882 +/- 0.0441	24.3 +/- 5.8	27.7 +/- 6.6
726765	220.0456800	25.9076550	84.0 +/- 0.5	0.0162 +/- 0.0046	0.0178 +/- 0.0056	87.7 +/- 1.2	84.6 +/- 0.6	68.1 +/- 6.5	-0.0010 +/- 0.0328	0.0077 +/- 0.0356	69.2 +/- 3.9	69.4 +/- 8.9
726774	220.2248100	26.0243330	86.9 +/- 0.6	-0.0204 +/- 0.0041	0.0525 +/- 0.0049	98.1 +/- 1.0	90.7 +/- 0.5	71.6 +/- 6.1	-0.0062 +/- 0.0299	0.0033 +/- 0.0315	72.1 +/- 4.1	72.2 +/- 8.3
733060	221.0506500	26.1222940	79.7 +/- 0.9	0.0118 +/- 0.0054	0.0348 +/- 0.0066	86.5 +/- 1.3	81.3 +/- 0.5	65.6 +/- 9.4	0.0340 +/- 0.0520	0.0202 +/- 0.0553	66.9 +/- 4.4	68.8 +/- 13.3
241981	223.3205900	27.3911420	59.6 +/- 0.2	-0.0039 +/- 0.0053	0.0041 +/- 0.0060	60.2 +/- 0.9	59.3 +/- 0.4	54.3 +/- 3.4	-0.0967 +/- 0.0335	-0.2521 +/- 0.0260	30.3 +/- 3.5	20.8 +/- 3.7
733187	222.8145000	26.1971030	85.2 +/- 1.0	-0.0056 +/- 0.0083	-0.0057 +/- 0.0086	84.0 +/- 1.8	84.5 +/- 1.0	66.2 +/- 10.3	-0.0425 +/- 0.0623	-0.0418 +/- 0.0636	62.1 +/- 6.6	59.4 +/- 13.9
241660	221.5075200	25.5961200	95.6 +/- 0.9	0.0010 +/- 0.0038	0.0617 +/- 0.0050	110.0 +/- 1.2	97.6 +/- 0.6	57.9 +/- 5.5	-0.0003 +/- 0.0321	0.0016 +/- 0.0305	56.8 +/- 3.5	58.1 +/- 7.0
733206	223.2128600	25.3885340	87.1 +/- 0.8	0.0330 +/- 0.0056	-0.0080 +/- 0.0069	85.4 +/- 1.5	85.6 +/- 0.7	67.8 +/- 7.6	0.0084 +/- 0.0424	-0.0571 +/- 0.0475	61.4 +/- 5.2	58.3 +/- 10.2
9646	224.9240300	27.3262690	55.1 +/- 1.0	-0.0007 +/- 0.0089	-0.0004 +/- 0.0118	55.0 +/- 1.6	52.8 +/- 0.5	29.0 +/- 10.2	-0.0036 +/- 0.0682	-0.0006 +/- 0.0716	6.9 +/- 3.7	29.0 +/- 11.4
733242	223.5740700	25.6147910	92.2 +/- 0.9	0.0003 +/- 0.0086	-0.0029 +/- 0.0071	91.5 +/- 1.6	91.9 +/- 0.9	60.6 +/- 9.0	-0.0152 +/- 0.0585	-0.0835 +/- 0.0589	51.2 +/- 4.0	48.2 +/- 11.3
733362	225.1341000	27.2231320	61.5 +/- 0.3	0.0034 +/- 0.0048	0.0062 +/- 0.0054	62.4 +/- 0.8	61.9 +/- 0.4	37.7 +/- 6.4	0.0024 +/- 0.0330	0.0012 +/- 0.0332	37.0 +/- 3.5	37.8 +/- 7.1
733353	225.0238200	25.8927790	93.1 +/- 0.7	-0.0015 +/- 0.0054	0.0067 +/- 0.0061	94.6 +/- 1.4	92.2 +/- 0.9	74.4 +/- 9.0	-0.0647 +/- 0.0464	-0.0379 +/- 0.0527	69.6 +/- 5.5	67.5 +/- 12.6
745798	224.1296800	23.8343870	62.3 +/- 0.9	0.0000 +/- 0.0073	-0.0007 +/- 0.0074	62.2 +/- 1.1	62.3 +/- 0.7	21.1 +/- 9.1	0.0535 +/- 0.0579	-0.0379 +/- 0.0501	18.8 +/- 4.1	19.1 +/- 8.7

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
733250	223.7157800	24.2227430	85.0 +/- 0.6	0.0037 +/- 0.0057	0.0051 +/- 0.0077	86.1 +/- 1.6	85.3 +/- 0.7	62.0 +/- 7.5	-0.1364 +/- 0.0477	0.0022 +/- 0.0499	63.6 +/- 5.4	62.3 +/- 10.7
252162	226.9635200	27.4520110	62.2 +/- 0.3	-0.0106 +/- 0.0069	-0.0244 +/- 0.0078	58.5 +/- 1.2	60.8 +/- 0.6	67.1 +/- 6.5	-0.0501 +/- 0.0444	-0.2260 +/- 0.0374	41.5 +/- 5.2	30.0 +/- 6.8
733433	226.0593100	26.1246240	63.6 +/- 0.4	-0.0145 +/- 0.0058	0.0004 +/- 0.0060	63.7 +/- 0.9	63.6 +/- 0.4	46.0 +/- 7.8	0.0022 +/- 0.0459	-0.0020 +/- 0.0433	44.9 +/- 4.9	45.8 +/- 9.2
733381	225.4381300	26.4755870	84.3 +/- 1.4	0.0458 +/- 0.0096	0.0062 +/- 0.0097	85.6 +/- 2.0	84.4 +/- 1.2	67.2 +/- 9.1	0.1057 +/- 0.0579	0.0142 +/- 0.0503	68.0 +/- 4.3	69.5 +/- 12.5
733352	225.0139100	25.6428880	70.8 +/- 0.7	-0.0137 +/- 0.0052	0.0015 +/- 0.0065	71.1 +/- 1.1	70.3 +/- 0.8	40.8 +/- 7.1	-0.0170 +/- 0.0456	-0.0132 +/- 0.0465	38.2 +/- 4.5	39.5 +/- 8.3
745881	224.6459100	23.9623390	78.2 +/- 0.7	-0.0045 +/- 0.0077	-0.0018 +/- 0.0084	77.9 +/- 1.6	77.1 +/- 0.6	80.8 +/- 6.4	-0.0456 +/- 0.0419	-0.1998 +/- 0.0382	53.5 +/- 5.5	41.3 +/- 8.2
733326	224.6519400	24.3779590	68.1 +/- 0.6	-0.0043 +/- 0.0051	0.0037 +/- 0.0060	68.7 +/- 1.0	67.8 +/- 0.7	48.8 +/- 3.2	-0.1076 +/- 0.0414	-0.2837 +/- 0.0207	22.8 +/- 3.1	14.9 +/- 2.7
733617	228.5798800	26.7496590	75.6 +/- 0.8	-0.0008 +/- 0.0061	0.0004 +/- 0.0057	75.7 +/- 1.1	75.9 +/- 0.7	43.5 +/- 8.2	-0.0405 +/- 0.0546	-0.0591 +/- 0.0490	39.0 +/- 3.8	37.2 +/- 8.7
250348	228.3503600	26.8989670	77.7 +/- 0.8	-0.0105 +/- 0.0041	0.0348 +/- 0.0052	84.3 +/- 1.0	79.8 +/- 0.5	44.7 +/- 7.1	-0.0033 +/- 0.0321	-0.0008 +/- 0.0355	43.3 +/- 2.9	44.6 +/- 8.1
733000	219.4120200	27.6462250	45.6 +/- 0.7	0.0008 +/- 0.0075	-0.0003 +/- 0.0077	45.6 +/- 0.9	44.6 +/- 0.3	12.2 +/- 8.0	-0.1565 +/- 0.0554	0.0521 +/- 0.0661	21.8 +/- 4.0	13.8 +/- 9.2
733048	220.7738700	27.6685880	90.1 +/- 0.7	-0.0041 +/- 0.0047	-0.0016 +/- 0.0059	89.7 +/- 1.3	90.3 +/- 0.9	77.3 +/- 9.9	-0.0620 +/- 0.0414	-0.0451 +/- 0.0535	72.4 +/- 4.5	68.8 +/- 13.4
733024	220.0544700	27.7330160	112.0 +/- 1.6	-0.0072 +/- 0.0081	0.0070 +/- 0.0086	113.9 +/- 2.4	112.0 +/- 1.1	60.8 +/- 10.3	-0.0060 +/- 0.0592	-0.0013 +/- 0.0592	60.3 +/- 5.8	60.6 +/- 13.5
726415	215.3205200	27.6843070	52.3 +/- 1.1	0.0017 +/- 0.0113	-0.0037 +/- 0.0135	51.8 +/- 1.7	51.1 +/- 0.8	27.5 +/- 8.9	-0.0052 +/- 0.0745	-0.0004 +/- 0.0735	23.6 +/- 5.5	27.5 +/- 10.2
245550	214.9521800	27.9409880	57.5 +/- 0.7	-0.0061 +/- 0.0074	-0.0033 +/- 0.0088	57.0 +/- 1.2	55.6 +/- 0.6	44.9 +/- 8.4	-0.0049 +/- 0.0535	0.0017 +/- 0.0614	44.3 +/- 4.1	45.1 +/- 10.8
240255	214.7254700	26.5945990	120.5 +/- 0.6	-0.0180 +/- 0.0037	0.0421 +/- 0.0038	132.9 +/- 1.1	125.0 +/- 0.7	107.9 +/- 4.7	-0.0121 +/- 0.0271	0.0116 +/- 0.0265	109.2 +/- 3.9	111.0 +/- 8.5
726385	214.8280600	26.6755200	69.4 +/- 0.8	0.0168 +/- 0.0053	0.0085 +/- 0.0060	70.8 +/- 1.0	66.9 +/- 0.7	48.4 +/- 7.7	0.0012 +/- 0.0425	0.0084 +/- 0.0503	48.0 +/- 4.3	49.4 +/- 9.9
241497	215.1641900	26.8633300	153.2 +/- 0.9	-0.0156 +/- 0.0034	0.0437 +/- 0.0040	169.6 +/- 1.5	158.1 +/- 0.8	142.7 +/- 6.3	-0.0318 +/- 0.0241	0.0466 +/- 0.0253	149.4 +/- 4.5	159.0 +/- 11.3
9141	214.3378200	26.8574390	232.8 +/- 1.2	-0.0196 +/- 0.0034	0.0124 +/- 0.0033	239.9 +/- 1.9	234.2 +/- 1.1	206.1 +/- 4.9	-0.0627 +/- 0.0157	-0.0092 +/- 0.0177	205.9 +/- 4.9	201.5 +/- 10.1
726428	215.5282300	26.9968580	49.0 +/- 0.9	-0.0099 +/- 0.0109	-0.0045 +/- 0.0111	48.5 +/- 1.3	46.7 +/- 1.1	6.9 +/- 9.6	-0.1898 +/- 0.0623	0.1935 +/- 0.0792	9.2 +/- 4.8	10.2 +/- 14.2
241596	212.2036200	27.2549050	46.3 +/- 0.9	0.0041 +/- 0.0075	-0.0037 +/- 0.0110	45.9 +/- 1.2	46.7 +/- 0.8	41.2 +/- 6.8	0.0191 +/- 0.0676	-0.2436 +/- 0.0463	26.2 +/- 5.5	16.6 +/- 5.4
726236	213.1623000	27.6279710	146.3 +/- 1.1	-0.0266 +/- 0.0043	0.0642 +/- 0.0051	169.3 +/- 1.8	151.4 +/- 0.9	121.7 +/- 6.1	-0.0470 +/- 0.0263	-0.0012 +/- 0.0303	121.3 +/- 4.5	121.3 +/- 10.9
726049	210.8338000	27.6713000	83.6 +/- 0.9	-0.0026 +/- 0.0070	0.0130 +/- 0.0070	86.3 +/- 1.4	82.6 +/- 0.7	57.8 +/- 8.1	0.0255 +/- 0.0508	-0.1165 +/- 0.0456	45.0 +/- 5.0	41.3 +/- 8.7
726607	217.2201000	27.8344030	71.3 +/- 0.6	-0.0067 +/- 0.0060	0.0148 +/- 0.0072	73.9 +/- 1.3	70.1 +/- 0.6	30.8 +/- 9.5	0.0041 +/- 0.0500	-0.0140 +/- 0.0717	27.6 +/- 2.5	29.7 +/- 10.7
241991	217.0075400	27.9487840	69.7 +/- 0.7	-0.0338 +/- 0.0066	-0.0085 +/- 0.0073	68.2 +/- 1.2	68.1 +/- 0.6	71.2 +/- 6.5	-0.1074 +/- 0.0491	-0.2224 +/- 0.0376	46.7 +/- 3.3	32.4 +/- 7.2
241989	216.2623800	27.7574460	79.4 +/- 0.8	-0.0235 +/- 0.0063	0.0144 +/- 0.0072	82.2 +/- 1.4	77.9 +/- 0.8	64.4 +/- 9.2	0.0117 +/- 0.0539	0.0560 +/- 0.0595	68.2 +/- 5.6	73.2 +/- 14.1
241988	216.2208000	27.8834910	144.0 +/- 1.1	0.0142 +/- 0.0050	0.0227 +/- 0.0049	152.0 +/- 1.7	146.6 +/- 1.0	131.7 +/- 6.5	0.0179 +/- 0.0277	0.0049 +/- 0.0308	132.5 +/- 5.1	133.3 +/- 11.9
725824	207.3640700	27.8311430	37.4 +/- 0.4	-0.0037 +/- 0.0060	0.0000 +/- 0.0081	37.4 +/- 0.7	42.4 +/- 0.6	49.5 +/- 4.8	-0.0606 +/- 0.0446	-0.3000 +/- 0.0190	13.0 +/- 4.6	13.1 +/- 2.6
8748	207.6491100	28.1495910	82.9 +/- 0.4	-0.0077 +/- 0.0038	-0.0034 +/- 0.0033	82.2 +/- 0.7	82.7 +/- 0.4	76.1 +/- 4.7	-0.0155 +/- 0.0271	-0.1178 +/- 0.0243	62.5 +/- 2.6	54.1 +/- 5.6
726021	210.3105000	26.8617360	113.7 +/- 1.6	-0.0024 +/- 0.0076	-0.0016 +/- 0.0095	113.3 +/- 2.6	113.0 +/- 1.5	73.4 +/- 12.4	-0.0008 +/- 0.0601	-0.0106 +/- 0.0636	70.4 +/- 5.9	71.5 +/- 16.6
726009	210.0955400	27.1257640	104.4 +/- 0.8	0.0689 +/- 0.0055	0.0071 +/- 0.0060	106.2 +/- 1.5	104.1 +/- 0.9	89.4 +/- 6.6	0.0423 +/- 0.0397	-0.0985 +/- 0.0349	77.2 +/- 5.0	67.8 +/- 9.1
726081	211.4886100	26.8147380	134.0 +/- 0.8	0.0185 +/- 0.0041	0.0208 +/- 0.0044	140.8 +/- 1.4	135.7 +/- 0.7	122.7 +/- 5.8	0.0130 +/- 0.0244	0.0272 +/- 0.0273	126.2 +/- 4.3	130.9 +/- 10.3
726111	211.8627200	26.0739020	86.4 +/- 0.8	0.0011 +/- 0.0062	0.0014 +/- 0.0070	86.7 +/- 1.5	86.6 +/- 1.0	73.5 +/- 8.5	0.0114 +/- 0.0434	0.0094 +/- 0.0587	74.0 +/- 4.5	75.2 +/- 13.7
726101	211.7385300	26.3618990	83.8 +/- 1.2	-0.0094 +/- 0.0084	0.0055 +/- 0.0093	84.9 +/- 1.9	85.2 +/- 0.8	46.4 +/- 10.9	-0.0056 +/- 0.0570	0.0004 +/- 0.0691	44.9 +/- 7.2	46.4 +/- 13.4
242111	213.7545500	26.7168600	74.4 +/- 1.3	-0.0203 +/- 0.0073	0.0164 +/- 0.0091	77.4 +/- 1.7	73.9 +/- 0.6	49.5 +/- 8.3	-0.0846 +/- 0.0479	-0.1790 +/- 0.0466	24.2 +/- 4.7	27.8 +/- 7.3
241901	213.4096300	26.9042160	95.5 +/- 0.5	0.0020 +/- 0.0032	-0.0344 +/- 0.0040	87.5 +/- 0.9	92.7 +/- 0.4	87.9 +/- 3.8	-0.0304 +/- 0.0234	-0.1226 +/- 0.0244	73.8 +/- 3.2	61.5 +/- 5.9
726209	212.9978200	25.3732460	123.2 +/- 0.8	-0.0008 +/- 0.0037	0.0400 +/- 0.0038	135.3 +/- 1.1	127.2 +/- 0.6	112.8 +/- 5.8	-0.0151 +/- 0.0261	0.0258 +/- 0.0298	116.2 +/- 3.4	119.9 +/- 10.3
241189	212.7714100	25.4827630	60.9 +/- 0.7	0.0013 +/- 0.0073	0.0008 +/- 0.0083	61.0 +/- 1.2	58.9 +/- 0.3	53.6 +/- 6.4	0.2391 +/- 0.0555	-0.2296 +/- 0.0403	31.0 +/- 6.0	23.5 +/- 6.0
241188	212.7605800	25.5193520	108.4 +/- 0.5	0.0091 +/- 0.0035	0.0034 +/- 0.0033	109.3 +/- 0.9	108.6 +/- 0.5	94.4 +/- 4.5	0.0052 +/- 0.0209	-0.0504 +/- 0.0220	87.6 +/- 3.1	82.7 +/- 6.4
726248	213.2259200	25.1201090	140.7 +/- 0.7	-0.0223 +/- 0.0034	0.0174 +/- 0.0040	146.7 +/- 1.4	142.1 +/- 0.7	125.2 +/- 5.2	-0.0556 +/- 0.0239	-0.0028 +/- 0.0227	124.5 +/- 3.7	124.3 +/- 8.7
241200	214.0597000	25.5456140	67.9 +/- 0.5	0.0004 +/- 0.0054	-0.0001 +/- 0.0065	67.9 +/- 1.1	68.6 +/- 0.7	68.2 +/- 4.1	-0.0775 +/- 0.0367	-0.2526 +/- 0.0270	36.6 +/- 3.5	26.0 +/- 4.8
240354	216.6840800	27.1895400	112.6 +/- 0.5	0.0210 +/- 0.0039	-0.0205 +/- 0.0035	106.9 +/- 1.0	110.9 +/- 0.5	105.8 +/- 4.6	0.0409 +/- 0.0233	-0.0447 +/- 0.0258	100.4 +/- 3.7	94.2 +/- 7.8
240393	217.1285200	27.2659230	68.2 +/- 0.3	0.0040 +/- 0.0050	0.0050 +/- 0.0045	69.0 +/- 0.8	68.2 +/- 0.3	33.7 +/- 5.4	-0.0002 +/- 0.0372	0.0022 +/- 0.0365	31.4 +/- 2.4	33.9 +/- 6.2
234379	198.7589600	28.0363590	56.3 +/- 0.4	-0.0177 +/- 0.0038	0.0027 +/- 0.0052	56.7 +/- 0.7	55.4 +/- 0.5	29.2 +/- 5.5	-0.0005 +/- 0.0317	0.0011 +/- 0.0318	25.5 +/- 2.9	29.3 +/- 6.0
231705	199.8667000	27.7489740	104.1 +/- 0.8	-0.0031 +/- 0.0042	0.0650 +/- 0.0052	120.7 +/- 1.3	106.3 +/- 0.6	60.3 +/- 5.9	-0.0001 +/- 0.0303	0.0041 +/- 0.0313	60.7 +/- 2.7	60.9 +/- 7.5
234504	200.2783600	27.9148180	87.0 +/- 1.1	0.0384 +/- 0.0068	0.0360 +/- 0.0066	94.7 +/- 1.4	89.2 +/- 0.8	72.2 +/- 9.6	0.0483 +/- 0.0469	-0.0139 +/- 0.0543	70.2 +/- 4.9	69.7 +/- 13.3

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
231316	199.7555500	27.8917140	80.9 +/- 0.9	-0.0143 +/- 0.0067	0.0037 +/- 0.0067	81.6 +/- 1.3	80.8 +/- 0.6	54.0 +/- 6.9	-0.0041 +/- 0.0488	-0.0003 +/- 0.0455	54.0 +/- 2.9	54.0 +/- 9.2
8410	200.7317200	26.9807330	76.0 +/- 0.4	0.0297 +/- 0.0048	0.0127 +/- 0.0043	78.4 +/- 0.8	77.0 +/- 0.4	56.1 +/- 5.3	0.0200 +/- 0.0280	-0.0016 +/- 0.0347	55.4 +/- 3.1	55.9 +/- 7.1
234624	201.3448900	27.2490880	88.0 +/- 0.7	0.0118 +/- 0.0054	0.0059 +/- 0.0053	89.3 +/- 1.1	88.0 +/- 0.5	6.9 +/- 9.5	0.0001 +/- 0.0528	-0.0008 +/- 0.0581	51.0 +/- 3.9	6.9 +/- 9.5
234688	201.8851800	27.6038780	98.1 +/- 0.9	0.0159 +/- 0.0048	0.0258 +/- 0.0063	104.3 +/- 1.5	99.5 +/- 0.9	85.1 +/- 6.7	0.0159 +/- 0.0330	0.0076 +/- 0.0323	85.4 +/- 4.0	86.7 +/- 9.6
234656	201.6308600	26.8483240	64.9 +/- 0.9	-0.0056 +/- 0.0066	0.0092 +/- 0.0076	66.4 +/- 1.2	65.4 +/- 0.8	34.1 +/- 7.6	-0.0103 +/- 0.0624	-0.0184 +/- 0.0680	23.8 +/- 5.0	32.6 +/- 9.2
232100	201.6618800	27.0398560	99.3 +/- 1.7	-0.0253 +/- 0.0117	0.0184 +/- 0.0131	103.8 +/- 3.2	76.8 +/- 1.0	40.5 +/- 12.4	0.0003 +/- 0.0708	-0.0069 +/- 0.0628	25.8 +/- 8.3	39.8 +/- 13.7
234937	203.8015600	28.1326610	79.4 +/- 0.9	0.0010 +/- 0.0072	-0.0096 +/- 0.0086	77.5 +/- 1.7	78.2 +/- 1.0	44.9 +/- 10.5	-0.0023 +/- 0.0647	0.0012 +/- 0.0647	43.2 +/- 5.8	45.0 +/- 12.7
231967	203.5871300	27.2787750	66.7 +/- 0.7	-0.0140 +/- 0.0057	0.0074 +/- 0.0074	67.9 +/- 1.2	67.1 +/- 0.6	48.5 +/- 4.9	-0.1135 +/- 0.0425	-0.1825 +/- 0.0337	32.3 +/- 2.7	26.8 +/- 4.8
732649	202.5580700	26.6656080	74.3 +/- 0.7	-0.0274 +/- 0.0048	0.0047 +/- 0.0044	75.2 +/- 0.8	74.9 +/- 0.6	47.8 +/- 6.0	-0.0450 +/- 0.0310	-0.0176 +/- 0.0374	46.4 +/- 4.3	45.7 +/- 7.2
230529	204.9339800	27.7764600	77.3 +/- 0.3	-0.0092 +/- 0.0037	0.0098 +/- 0.0045	79.2 +/- 0.9	77.5 +/- 0.5	55.6 +/- 5.1	-0.0045 +/- 0.0260	-0.0014 +/- 0.0316	55.6 +/- 2.8	55.4 +/- 6.7
235029	204.8227000	28.0349820	106.1 +/- 1.0	-0.0085 +/- 0.0053	0.0557 +/- 0.0066	120.6 +/- 1.7	109.4 +/- 0.8	70.1 +/- 8.2	-0.0020 +/- 0.0321	-0.0034 +/- 0.0362	68.0 +/- 5.9	69.5 +/- 10.2
231955	203.9324200	27.4094130	42.9 +/- 0.2	0.0022 +/- 0.0089	0.0000 +/- 0.0118	42.9 +/- 1.2	45.4 +/- 0.8	6.9 +/- 8.9	0.0017 +/- 0.0677	-0.0017 +/- 0.0711	18.3 +/- 7.3	6.9 +/- 8.9
732694	203.7247200	27.4051000	65.9 +/- 0.7	-0.0016 +/- 0.0053	0.0002 +/- 0.0069	65.9 +/- 1.1	66.2 +/- 0.5	61.7 +/- 4.0	0.0213 +/- 0.0376	-0.3000 +/- 0.0150	18.1 +/- 2.4	16.4 +/- 2.5
235023	204.7871700	27.5980420	72.5 +/- 1.2	-0.0005 +/- 0.0088	0.0007 +/- 0.0092	72.6 +/- 1.6	72.7 +/- 0.7	59.1 +/- 12.3	0.0023 +/- 0.0591	-0.0045 +/- 0.0647	60.3 +/- 7.5	58.4 +/- 15.4
231972	204.4353800	27.7865140	62.5 +/- 0.6	-0.0012 +/- 0.0072	-0.0012 +/- 0.0084	62.3 +/- 1.3	57.7 +/- 0.5	41.4 +/- 10.3	-0.0029 +/- 0.0621	-0.0039 +/- 0.0767	41.6 +/- 6.1	41.0 +/- 12.8
230450	203.8502500	27.9118980	110.9 +/- 0.6	-0.0544 +/- 0.0037	0.0169 +/- 0.0048	115.5 +/- 1.3	113.0 +/- 0.6	101.8 +/- 5.1	-0.0564 +/- 0.0241	-0.0556 +/- 0.0277	94.7 +/- 4.5	87.9 +/- 8.2
8570	203.8302200	26.4247690	125.0 +/- 0.8	0.0143 +/- 0.0034	0.0127 +/- 0.0044	128.9 +/- 1.3	126.3 +/- 0.6	108.7 +/- 5.4	0.0070 +/- 0.0247	-0.0129 +/- 0.0287	107.0 +/- 3.6	105.3 +/- 9.3
234900	203.5506500	27.0031950	157.8 +/- 0.9	-0.0258 +/- 0.0038	0.0184 +/- 0.0036	164.9 +/- 1.4	159.5 +/- 0.8	142.7 +/- 5.5	-0.0437 +/- 0.0231	0.0089 +/- 0.0268	143.9 +/- 4.2	145.8 +/- 10.9
732681	203.4805300	27.0616030	63.0 +/- 0.4	-0.0087 +/- 0.0056	-0.0025 +/- 0.0061	62.6 +/- 0.9	61.9 +/- 0.4	53.5 +/- 6.1	-0.0922 +/- 0.0517	-0.1732 +/- 0.0380	36.0 +/- 3.1	30.8 +/- 6.1
230390	202.8409300	25.6191130	69.7 +/- 0.7	-0.0027 +/- 0.0057	0.0012 +/- 0.0070	69.9 +/- 1.2	70.1 +/- 0.7	52.2 +/- 8.3	-0.0586 +/- 0.0506	-0.0215 +/- 0.0540	49.9 +/- 4.8	49.5 +/- 10.5
732674	203.1250700	25.9144630	74.6 +/- 0.8	-0.0477 +/- 0.0070	-0.0195 +/- 0.0070	71.0 +/- 1.3	72.9 +/- 0.7	17.3 +/- 9.8	-0.0028 +/- 0.0519	-0.0008 +/- 0.0557	45.1 +/- 5.3	17.3 +/- 10.1
234827	203.0689500	26.2705950	107.3 +/- 0.6	0.0082 +/- 0.0042	-0.0022 +/- 0.0053	106.7 +/- 1.4	107.1 +/- 0.7	93.6 +/- 5.5	-0.0350 +/- 0.0278	-0.0941 +/- 0.0278	82.5 +/- 3.4	72.0 +/- 7.7
230573	205.4383700	27.0047070	116.6 +/- 0.6	0.0397 +/- 0.0038	0.0159 +/- 0.0039	121.1 +/- 1.1	118.0 +/- 0.5	107.5 +/- 4.5	0.0518 +/- 0.0212	-0.0111 +/- 0.0233	106.3 +/- 3.6	104.6 +/- 7.5
112651	17.2748560	14.7557820	106.2 +/- 0.6	0.0222 +/- 0.0048	-0.0536 +/- 0.0038	92.3 +/- 1.0	101.9 +/- 0.6	91.5 +/- 4.9	0.0118 +/- 0.0284	-0.0924 +/- 0.0286	80.9 +/- 4.0	70.8 +/- 7.4
110958	18.0909250	15.0108550	90.5 +/- 0.5	0.0030 +/- 0.0033	0.0032 +/- 0.0038	91.2 +/- 0.8	90.7 +/- 0.6	77.4 +/- 5.1	0.0412 +/- 0.0258	-0.0218 +/- 0.0287	75.0 +/- 3.0	73.3 +/- 7.3
110968	18.3511530	15.2410690	108.8 +/- 1.3	0.0001 +/- 0.0073	0.0026 +/- 0.0081	109.5 +/- 2.2	107.0 +/- 1.3	69.2 +/- 8.9	-0.0460 +/- 0.0532	-0.0582 +/- 0.0535	61.8 +/- 8.0	59.3 +/- 11.9
838	19.6910530	14.9932540	85.0 +/- 0.3	-0.0120 +/- 0.0031	0.0335 +/- 0.0033	92.0 +/- 0.7	87.5 +/- 0.3	64.7 +/- 4.8	-0.0312 +/- 0.0264	-0.0131 +/- 0.0238	63.3 +/- 2.3	62.6 +/- 6.0
110240	20.2888980	15.6947740	38.0 +/- 0.2	0.0016 +/- 0.0101	-0.0030 +/- 0.0100	37.7 +/- 0.9	36.8 +/- 0.7	14.7 +/- 9.0	-0.0844 +/- 0.0726	-0.0281 +/- 0.0696	14.8 +/- 3.5	13.7 +/- 8.7
110244	20.3777690	14.5049840	70.1 +/- 0.4	-0.0196 +/- 0.0044	0.0025 +/- 0.0047	70.5 +/- 0.8	70.1 +/- 0.5	46.7 +/- 5.1	-0.0659 +/- 0.0349	-0.0765 +/- 0.0333	38.2 +/- 1.8	37.9 +/- 5.6
112871	19.7832730	14.5987860	56.4 +/- 0.6	-0.0003 +/- 0.0079	0.0000 +/- 0.0087	56.4 +/- 1.2	55.8 +/- 1.0	35.6 +/- 10.0	-0.0005 +/- 0.0643	-0.0009 +/- 0.0706	24.7 +/- 5.4	35.5 +/- 11.7
100458	10.3174200	15.2171080	54.1 +/- 0.3	-0.0139 +/- 0.0042	-0.0122 +/- 0.0054	52.5 +/- 0.7	51.2 +/- 0.5	39.1 +/- 4.5	-0.0398 +/- 0.0328	-0.1537 +/- 0.0300	18.7 +/- 2.1	24.4 +/- 4.0
102130	11.6314820	14.9849730	95.7 +/- 0.5	-0.0134 +/- 0.0050	-0.0445 +/- 0.0045	85.3 +/- 1.1	92.1 +/- 0.6	86.0 +/- 5.1	-0.0228 +/- 0.0266	-0.1186 +/- 0.0289	72.9 +/- 2.9	61.0 +/- 7.1
100563	11.8764360	15.6970600	140.3 +/- 0.7	-0.0226 +/- 0.0030	0.0124 +/- 0.0031	144.6 +/- 1.1	141.3 +/- 0.6	130.2 +/- 4.3	-0.0381 +/- 0.0228	-0.0120 +/- 0.0223	128.2 +/- 3.7	126.4 +/- 8.2
102126	11.3429300	14.5666930	149.5 +/- 0.9	-0.0006 +/- 0.0038	0.0101 +/- 0.0042	153.2 +/- 1.5	150.4 +/- 0.9	132.7 +/- 5.6	-0.0221 +/- 0.0245	-0.0117 +/- 0.0263	131.0 +/- 4.0	128.9 +/- 10.1
100564	11.8963780	14.1551330	92.0 +/- 1.2	0.0159 +/- 0.0061	0.0281 +/- 0.0079	98.3 +/- 1.8	93.3 +/- 0.8	53.9 +/- 9.0	0.0158 +/- 0.0475	0.0065 +/- 0.0527	54.3 +/- 5.9	54.8 +/- 11.5
102147	12.2908940	14.6440850	107.8 +/- 1.3	-0.0088 +/- 0.0069	0.0078 +/- 0.0086	109.9 +/- 2.3	108.4 +/- 0.9	68.3 +/- 10.5	0.0020 +/- 0.0481	-0.0002 +/- 0.0628	68.3 +/- 7.8	68.3 +/- 14.9
102194	13.8858840	15.7758200	69.7 +/- 0.5	-0.0307 +/- 0.0033	0.0299 +/- 0.0048	74.8 +/- 0.8	69.5 +/- 0.4	28.7 +/- 5.1	0.0018 +/- 0.0343	-0.0036 +/- 0.0312	22.7 +/- 2.3	28.4 +/- 5.5
102177	13.3525700	14.4888140	78.7 +/- 0.7	-0.0009 +/- 0.0063	-0.0003 +/- 0.0074	78.6 +/- 1.4	77.0 +/- 0.9	43.7 +/- 12.0	0.0005 +/- 0.0504	-0.0024 +/- 0.0644	42.6 +/- 6.0	43.4 +/- 13.8
100627	13.7120630	15.2781160	68.4 +/- 0.7	0.0072 +/- 0.0054	0.0252 +/- 0.0053	72.6 +/- 0.9	69.6 +/- 0.3	35.7 +/- 7.0	0.0034 +/- 0.0386	-0.0051 +/- 0.0440	27.7 +/- 2.1	35.3 +/- 7.9
112585	15.6724380	16.0096650	57.1 +/- 0.6	-0.0013 +/- 0.0085	-0.0026 +/- 0.0115	56.7 +/- 1.6	56.5 +/- 0.3	65.1 +/- 5.9	0.0612 +/- 0.0477	-0.3000 +/- 0.0259	18.7 +/- 7.1	17.3 +/- 4.4
615	14.9171420	15.3309780	133.4 +/- 0.6	0.0109 +/- 0.0027	0.0159 +/- 0.0035	138.6 +/- 1.1	135.2 +/- 0.5	122.9 +/- 4.4	0.0046 +/- 0.0209	0.0055 +/- 0.0213	123.7 +/- 3.5	124.6 +/- 7.8
729552	6.5729925	15.4893580	87.3 +/- 0.7	-0.0047 +/- 0.0066	0.0007 +/- 0.0066	87.4 +/- 1.4	86.8 +/- 0.7	59.8 +/- 8.6	-0.0219 +/- 0.0513	-0.0656 +/- 0.0530	52.8 +/- 6.1	50.2 +/- 10.6
102005	5.9327739	14.3067230	73.1 +/- 0.7	0.0172 +/- 0.0074	0.0016 +/- 0.0078	73.4 +/- 1.4	72.2 +/- 0.5	29.9 +/- 8.8	0.0024 +/- 0.0513	0.0002 +/- 0.0663	30.8 +/- 5.3	29.9 +/- 10.1
233	6.1778921	14.8245900	83.6 +/- 0.5	0.0165 +/- 0.0039	0.0430 +/- 0.0043	92.4 +/- 0.9	86.4 +/- 0.5	52.9 +/- 5.9	0.0034 +/- 0.0292	-0.0080 +/- 0.0367	52.0 +/- 1.9	51.9 +/- 7.5
247	6.4957350	14.3479940	93.6 +/- 1.1	-0.0090 +/- 0.0090	-0.0231 +/- 0.0087	88.3 +/- 2.0	91.0 +/- 1.1	64.5 +/- 9.7	0.0734 +/- 0.0637	-0.0776 +/- 0.0601	52.2 +/- 5.7	52.2 +/- 12.3

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	σ_{EMP} (km/s)	$h_{3,\mathrm{EMP}}$	$h_{4,\mathrm{EMP}}$	$\sigma^{\mathrm{kor}}_{\mathrm{EMP}}$ (km/s)	$\sigma_{G,\mathrm{EMP}}$ (km/s)	σ_{SIN} (km/s)	$h_{3,\mathrm{SIN}}$	$h_{4,\mathrm{SIN}}$	$\sigma^{\mathrm{kor}}_{\mathrm{SIN}}$ (km/s)	$\sigma_{G,\mathrm{SIN}}$ (km/s)
101992	5.4285852	14.2142730	99.2 +/- 1.0	-0.0086 +/- 0.0064	-0.0075 +/- 0.0083	97.4 +/- 2.0	98.8 +/- 0.9	86.4 +/- 9.7	-0.0585 +/- 0.0533	-0.0130 +/- 0.0574	84.5 +/- 6.7	83.6 +/- 15.4
102015	6.1284721	14.4025410	98.7 +/- 1.4	-0.0094 +/- 0.0089	0.0239 +/- 0.0105	104.5 +/- 2.5	100.0 +/- 1.6	46.4 +/- 12.2	-0.0024 +/- 0.0659	-0.0016 +/- 0.0685	48.7 +/- 11.2	46.2 +/- 14.4
101736	8.9455883	13.9837350	81.4 +/- 0.9	-0.0901 +/- 0.0078	-0.0153 +/- 0.0078	78.3 +/- 1.6	77.2 +/- 1.1	73.0 +/- 8.8	-0.1373 +/- 0.0574	-0.0347 +/- 0.0551	69.0 +/- 5.9	66.8 +/- 12.7
5695	157.4449500	13.0181730	54.9 +/- 0.5	0.0016 +/- 0.0055	-0.0100 +/- 0.0067	53.6 +/- 0.9	53.3 +/- 0.2	58.5 +/- 3.0	-0.0297 +/- 0.0324	-0.3000 +/- 0.0185	22.7 +/- 4.4	15.5 +/- 2.8
202805	156.5473000	12.5738120	84.5 +/- 0.5	0.0193 +/- 0.0049	0.0184 +/- 0.0054	88.3 +/- 1.1	84.1 +/- 0.5	59.2 +/- 5.9	0.0084 +/- 0.0322	-0.0105 +/- 0.0378	58.9 +/- 3.3	57.7 +/- 7.9
202551	157.8148700	11.9783180	62.5 +/- 0.4	-0.0107 +/- 0.0057	0.0016 +/- 0.0072	62.7 +/- 1.1	59.1 +/- 0.7	31.1 +/- 7.6	-0.0348 +/- 0.0480	-0.0472 +/- 0.0514	16.7 +/- 3.1	27.5 +/- 7.8
200448	158.0705400	12.0560840	104.1 +/- 0.7	-0.0111 +/- 0.0035	0.0371 +/- 0.0044	113.6 +/- 1.1	106.9 +/- 0.6	98.1 +/- 5.1	-0.0065 +/- 0.0251	-0.0725 +/- 0.0279	88.8 +/- 3.7	80.7 +/- 7.9
202824	157.3978200	12.4135070	75.6 +/- 1.1	-0.0052 +/- 0.0079	-0.0053 +/- 0.0082	74.6 +/- 1.5	74.8 +/- 0.8	40.3 +/- 11.7	0.0136 +/- 0.0638	-0.0033 +/- 0.0691	44.7 +/- 6.3	40.0 +/- 13.5
5821	160.4387600	15.6433110	124.6 +/- 0.7	-0.0256 +/- 0.0030	0.0150 +/- 0.0040	129.2 +/- 1.2	126.2 +/- 0.6	113.3 +/- 5.4	-0.0282 +/- 0.0238	-0.0080 +/- 0.0277	111.8 +/- 4.1	111.1 +/- 9.3
200484	159.0816100	13.4461070	57.0 +/- 0.5	0.0018 +/- 0.0051	0.0010 +/- 0.0066	57.1 +/- 0.9	57.5 +/- 0.3	37.5 +/- 7.3	0.0020 +/- 0.0430	0.0026 +/- 0.0547	37.3 +/- 3.4	37.7 +/- 8.9
203044	158.8336000	13.6617320	90.8 +/- 0.6	-0.0002 +/- 0.0055	0.0040 +/- 0.0059	91.7 +/- 1.3	90.6 +/- 0.6	74.3 +/- 7.7	0.0440 +/- 0.0409	-0.0241 +/- 0.0453	71.5 +/- 5.2	69.9 +/- 11.0
202855	159.0435500	12.0639020	52.2 +/- 0.4	-0.0024 +/- 0.0064	0.0009 +/- 0.0082	52.3 +/- 1.0	51.6 +/- 0.5	34.9 +/- 9.3	-0.0115 +/- 0.0548	-0.0048 +/- 0.0611	30.2 +/- 4.8	34.5 +/- 10.6
202845	158.6859800	12.7705230	67.6 +/- 0.7	-0.0048 +/- 0.0093	-0.0070 +/- 0.0090	66.4 +/- 1.5	66.4 +/- 0.5	59.8 +/- 5.7	-0.1880 +/- 0.0441	-0.2476 +/- 0.0356	22.6 +/- 2.6	23.5 +/- 5.7
200456	158.2930600	11.8905650	71.2 +/- 0.9	-0.0018 +/- 0.0074	0.0019 +/- 0.0084	71.5 +/- 1.5	68.3 +/- 0.7	33.6 +/- 10.2	-0.0012 +/- 0.0560	-0.0018 +/- 0.0632	30.8 +/- 4.8	33.5 +/- 11.4
201115	160.6517800	15.7492490	134.3 +/- 0.8	0.0125 +/- 0.0040	0.0333 +/- 0.0040	145.3 +/- 1.3	137.3 +/- 0.7	122.2 +/- 6.3	-0.0217 +/- 0.0256	0.0217 +/- 0.0311	125.0 +/- 3.6	128.7 +/- 11.4
202251	160.2268000	14.5340010	67.3 +/- 0.4	-0.0252 +/- 0.0039	0.0147 +/- 0.0036	69.7 +/- 0.6	64.9 +/- 0.4	41.9 +/- 4.1	-0.0319 +/- 0.0298	-0.0076 +/- 0.0319	39.6 +/- 3.4	41.1 +/- 5.2
205177	160.8212900	13.9315610	59.6 +/- 0.5	-0.0006 +/- 0.0064	0.0039 +/- 0.0076	60.2 +/- 1.1	59.7 +/- 0.9	30.8 +/- 9.0	0.0031 +/- 0.0596	-0.0017 +/- 0.0625	26.2 +/- 2.4	30.7 +/- 10.1
200510	159.9388500	11.6471200	73.6 +/- 0.9	0.0052 +/- 0.0068	0.0057 +/- 0.0080	74.6 +/- 1.4	74.1 +/- 0.7	72.1 +/- 7.4	-0.0202 +/- 0.0444	-0.1347 +/- 0.0371	54.8 +/- 5.2	48.3 +/- 8.2
202576	159.7141900	11.1719740	125.1 +/- 1.1	-0.0330 +/- 0.0070	-0.0233 +/- 0.0066	118.0 +/- 2.0	122.5 +/- 1.0	118.4 +/- 8.7	-0.0865 +/- 0.0436	-0.0672 +/- 0.0419	110.9 +/- 6.0	98.9 +/- 14.2
205202	162.7661100	15.7159390	45.2 +/- 0.8	-0.0006 +/- 0.0128	0.0002 +/- 0.0109	45.2 +/- 1.2	41.7 +/- 0.4	40.6 +/- 10.1	-0.0046 +/- 0.0690	0.0002 +/- 0.0718	36.5 +/- 8.4	40.6 +/- 12.4
205209	163.6268100	16.0931790	167.5 +/- 1.1	-0.0024 +/- 0.0042	0.0372 +/- 0.0048	182.8 +/- 2.0	171.5 +/- 1.0	140.6 +/- 6.4	-0.0209 +/- 0.0220	-0.0054 +/- 0.0294	139.8 +/- 4.6	138.7 +/- 11.9
205185	161.5918600	13.2214200	75.3 +/- 0.8	0.0282 +/- 0.0061	-0.0102 +/- 0.0057	73.4 +/- 1.1	74.1 +/- 0.6	71.0 +/- 4.8	0.0222 +/- 0.0373	-0.2430 +/- 0.0299	45.9 +/- 4.0	28.7 +/- 5.6
205184	161.3663700	13.3238660	79.2 +/- 0.5	-0.0103 +/- 0.0036	0.0440 +/- 0.0036	87.7 +/- 0.7	81.6 +/- 0.6	48.1 +/- 4.6	-0.0045 +/- 0.0227	0.0044 +/- 0.0289	48.0 +/- 2.4	48.6 +/- 5.8
200549	160.9128300	12.0606570	58.3 +/- 0.9	-0.0227 +/- 0.0089	-0.0004 +/- 0.0085	58.2 +/- 1.2	57.1 +/- 0.7	39.1 +/- 9.2	-0.0039 +/- 0.0628	-0.0058 +/- 0.0613	35.2 +/- 4.3	38.5 +/- 10.8
202168	160.5125500	10.1114700	88.6 +/- 1.0	-0.0314 +/- 0.0051	0.0500 +/- 0.0075	99.5 +/- 1.6	87.9 +/- 0.9	59.4 +/- 7.7	-0.0327 +/- 0.0446	-0.0010 +/- 0.0519	58.3 +/- 4.7	59.3 +/- 10.8
200525	160.2872900	10.5657470	96.0 +/- 1.0	0.0208 +/- 0.0063	0.0025 +/- 0.0067	96.6 +/- 1.6	96.1 +/- 0.9	80.1 +/- 8.4	-0.0168 +/- 0.0435	-0.0827 +/- 0.0483	71.0 +/- 5.7	63.9 +/- 11.6
202913	162.8271400	12.7565270	77.6 +/- 0.6	-0.0015 +/- 0.0060	-0.0024 +/- 0.0052	77.1 +/- 1.0	77.4 +/- 0.4	59.5 +/- 6.9	-0.1154 +/- 0.0424	-0.1268 +/- 0.0364	47.6 +/- 5.4	41.0 +/- 7.1
5864	161.2668700	10.1854450	162.4 +/- 1.1	0.0404 +/- 0.0040	0.0730 +/- 0.0045	191.4 +/- 1.8	167.7 +/- 0.9	121.0 +/- 5.1	0.0183 +/- 0.0247	-0.0010 +/- 0.0261	120.1 +/- 4.3	120.7 +/- 9.3
205467	161.3469300	10.3013050	62.8 +/- 0.5	0.0017 +/- 0.0065	0.0046 +/- 0.0074	63.5 +/- 1.1	62.8 +/- 0.5	29.2 +/- 11.3	-0.0027 +/- 0.0493	0.0026 +/- 0.0628	27.1 +/- 4.3	29.4 +/- 12.2
203353	160.0987800	8.6696622	92.9 +/- 0.7	-0.0124 +/- 0.0039	0.0853 +/- 0.0053	112.3 +/- 1.2	95.0 +/- 0.6	64.3 +/- 5.1	0.0003 +/- 0.0315	-0.0021 +/- 0.0358	64.2 +/- 3.9	64.0 +/- 7.6
6043	164.0644900	15.2235750	65.1 +/- 1.1	-0.0001 +/- 0.0113	0.0003 +/- 0.0126	65.1 +/- 2.0	63.4 +/- 1.7	34.1 +/- 10.7	0.0030 +/- 0.0832	-0.0001 +/- 0.0802	30.3 +/- 3.7	34.1 +/- 12.6
205213	163.9029200	14.2344730	109.0 +/- 0.8	-0.0145 +/- 0.0042	0.0494 +/- 0.0053	122.2 +/- 1.4	110.0 +/- 0.6	71.9 +/- 5.5	-0.0451 +/- 0.0276	-0.0158 +/- 0.0310	69.5 +/- 4.3	69.1 +/- 7.6
200665	163.7198100	14.4239550	67.2 +/- 0.9	-0.0268 +/- 0.0063	0.0064 +/- 0.0085	68.3 +/- 1.4	66.7 +/- 0.8	61.0 +/- 6.7	-0.1400 +/- 0.0527	-0.1668 +/- 0.0415	41.0 +/- 3.5	36.1 +/- 7.4
200627	162.6272400	12.5022900	93.8 +/- 0.6	-0.0500 +/- 0.0046	0.0368 +/- 0.0048	102.3 +/- 1.1	97.3 +/- 0.7	77.8 +/- 7.3	-0.0048 +/- 0.0264	0.0103 +/- 0.0329	78.8 +/- 3.5	79.8 +/- 9.8
200616	162.5146900	11.0392520	79.4 +/- 0.9	0.0143 +/- 0.0068	0.0018 +/- 0.0098	79.8 +/- 1.9	78.5 +/- 1.0	77.3 +/- 7.2	0.0451 +/- 0.0497	-0.1907 +/- 0.0423	53.1 +/- 7.6	41.2 +/- 8.9
202660	162.7583600	11.6261340	115.3 +/- 0.5	0.0141 +/- 0.0032	-0.0302 +/- 0.0035	106.8 +/- 1.0	113.1 +/- 0.5	103.2 +/- 4.1	-0.0156 +/- 0.0212	-0.0823 +/- 0.0161	93.2 +/- 2.9	82.4 +/- 5.2
200566	161.4642500	9.7226159	91.3 +/- 0.4	0.0204 +/- 0.0054	-0.0739 +/- 0.0047	74.8 +/- 1.1	86.1 +/- 0.6	78.5 +/- 5.1	0.0189 +/- 0.0328	-0.1333 +/- 0.0301	63.5 +/- 3.8	52.9 +/- 6.7
205458	161.2663500	8.3192605	106.8 +/- 1.0	0.0111 +/- 0.0051	0.0121 +/- 0.0061	110.0 +/- 1.6	106.0 +/- 0.8	86.8 +/- 6.6	0.0460 +/- 0.0403	-0.1013 +/- 0.0362	76.3 +/- 4.6	65.3 +/- 9.2
201713	165.1124700	14.8669370	64.7 +/- 0.7	0.0011 +/- 0.0054	-0.0031 +/- 0.0067	64.2 +/- 1.1	64.2 +/- 0.6	66.2 +/- 3.7	-0.0174 +/- 0.0328	-0.2659 +/- 0.0221	36.5 +/- 4.4	23.1 +/- 3.8
200756	164.7350000	13.1671510	104.5 +/- 0.9	0.0431 +/- 0.0065	-0.0344 +/- 0.0074	95.7 +/- 1.9	99.7 +/- 0.9	96.8 +/- 8.3	0.0680 +/- 0.0434	-0.1011 +/- 0.0414	84.5 +/- 6.0	72.8 +/- 11.6
205219	164.3869200	13.8283270	61.9 +/- 0.6	-0.0022 +/- 0.0095	-0.0028 +/- 0.0118	61.5 +/- 1.8	62.8 +/- 0.7	45.6 +/- 12.0	-0.0001 +/- 0.0718	-0.0086 +/- 0.0712	40.9 +/- 6.3	44.6 +/- 14.2
202930	164.3399800	12.1030710	81.9 +/- 1.0	-0.0026 +/- 0.0061	0.0163 +/- 0.0080	85.2 +/- 1.6	78.3 +/- 0.8	41.1 +/- 8.4	-0.0013 +/- 0.0623	-0.0020 +/- 0.0642	42.3 +/- 3.8	40.9 +/- 10.6
200652	163.3392600	12.0853730	97.8 +/- 1.0	0.0083 +/- 0.0069	0.0013 +/- 0.0075	98.1 +/- 1.8	97.2 +/- 0.9	75.3 +/- 10.2	0.0228 +/- 0.0475	0.0091 +/- 0.0579	75.9 +/- 6.6	77.0 +/- 14.9
734579	162.7418800	10.3914440	90.1 +/- 0.8	-0.0607 +/- 0.0055	-0.0239 +/- 0.0064	84.8 +/- 1.4	90.1 +/- 0.7	70.0 +/- 5.3	-0.1318 +/- 0.0345	-0.1278 +/- 0.0336	55.7 +/- 3.8	48.1 +/- 6.8
202455	162.9496700	10.8662120	104.8 +/- 0.6	-0.0076 +/- 0.0034	0.0731 +/- 0.0046	123.6 +/- 1.2	110.1 +/- 0.5	73.7 +/- 4.3	-0.0823 +/- 0.0243	-0.0259 +/- 0.0254	69.8 +/- 2.2	69.0 +/- 6.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
200663	163.6461600	11.0129460	121.0 +/- 1.0	0.0003 +/- 0.0041	0.0248 +/- 0.0050	128.4 +/- 1.5	123.0 +/- 0.8	90.8 +/- 6.3	-0.0160 +/- 0.0285	0.0145 +/- 0.0317	92.2 +/- 5.1	94.0 +/- 9.6
6078	165.0188800	12.2346840	52.9 +/- 0.8	0.0046 +/- 0.0054	0.0045 +/- 0.0067	53.5 +/- 0.9	53.3 +/- 0.3	41.4 +/- 7.0	0.0029 +/- 0.0452	-0.1106 +/- 0.0377	22.0 +/- 4.6	30.2 +/- 6.4
200825	165.2971400	12.4747620	95.1 +/- 0.6	-0.0175 +/- 0.0032	0.0113 +/- 0.0039	97.7 +/- 0.9	96.0 +/- 0.5	84.7 +/- 4.0	-0.0673 +/- 0.0250	-0.0714 +/- 0.0216	76.4 +/- 3.3	69.9 +/- 5.6
200696	164.1375400	9.9339417	156.9 +/- 0.7	0.0147 +/- 0.0033	-0.0242 +/- 0.0034	147.6 +/- 1.3	154.6 +/- 0.7	147.8 +/- 4.3	0.0162 +/- 0.0201	-0.0523 +/- 0.0198	141.0 +/- 4.3	128.9 +/- 8.1
200670	163.7263800	10.0472720	55.3 +/- 0.3	-0.0076 +/- 0.0045	0.0022 +/- 0.0060	55.6 +/- 0.8	54.6 +/- 0.5	31.1 +/- 6.4	-0.0067 +/- 0.0360	-0.0243 +/- 0.0384	22.4 +/- 4.7	29.2 +/- 6.7
5966	162.8596900	8.2986918	191.5 +/- 0.8	0.0048 +/- 0.0030	-0.0007 +/- 0.0032	191.2 +/- 1.5	191.5 +/- 0.8	179.4 +/- 4.6	-0.0029 +/- 0.0161	-0.0094 +/- 0.0202	178.0 +/- 4.3	175.3 +/- 9.9
5892	161.8731600	7.2510716	138.7 +/- 0.7	-0.0172 +/- 0.0032	0.0015 +/- 0.0037	139.2 +/- 1.3	138.9 +/- 0.6	123.5 +/- 5.3	-0.0403 +/- 0.0201	-0.0115 +/- 0.0241	122.1 +/- 3.3	120.0 +/- 8.9
210008	165.8471600	12.8205710	63.6 +/- 1.2	-0.0457 +/- 0.0060	0.0206 +/- 0.0071	66.8 +/- 1.1	62.5 +/- 0.5	27.6 +/- 9.9	-0.0026 +/- 0.0620	-0.0009 +/- 0.0628	20.3 +/- 5.0	27.5 +/- 10.8
200844	165.4811900	11.8484130	83.1 +/- 0.9	0.0168 +/- 0.0060	-0.0007 +/- 0.0070	83.0 +/- 1.4	83.0 +/- 0.6	72.6 +/- 6.9	0.0145 +/- 0.0515	-0.0992 +/- 0.0446	60.9 +/- 5.1	55.0 +/- 9.5
213241	166.1226400	11.8939250	137.0 +/- 1.0	-0.0352 +/- 0.0048	-0.0113 +/- 0.0059	133.2 +/- 2.0	135.0 +/- 0.9	119.4 +/- 6.7	-0.0369 +/- 0.0292	-0.0686 +/- 0.0315	108.8 +/- 5.2	99.3 +/- 10.8
200817	165.2159900	11.0126680	119.3 +/- 0.8	-0.0100 +/- 0.0037	-0.0022 +/- 0.0043	118.7 +/- 1.3	118.9 +/- 0.7	107.4 +/- 6.3	-0.0239 +/- 0.0251	-0.0107 +/- 0.0278	105.7 +/- 3.5	104.6 +/- 9.5
202239	164.9061000	9.7437294	90.4 +/- 0.8	-0.0357 +/- 0.0047	0.0136 +/- 0.0049	93.4 +/- 1.1	89.2 +/- 0.7	39.4 +/- 5.8	-0.0030 +/- 0.0313	-0.0015 +/- 0.0357	29.7 +/- 2.5	39.3 +/- 6.7
200803	165.0413200	10.3706490	69.6 +/- 0.5	-0.0121 +/- 0.0056	-0.0016 +/- 0.0070	69.3 +/- 1.2	69.5 +/- 0.8	40.8 +/- 7.4	-0.0415 +/- 0.0546	-0.0273 +/- 0.0637	33.7 +/- 3.0	38.1 +/- 9.4
203383	164.5802800	8.6031982	135.5 +/- 0.8	0.0009 +/- 0.0038	-0.0008 +/- 0.0044	135.2 +/- 1.5	135.1 +/- 0.7	114.9 +/- 5.3	0.0167 +/- 0.0272	0.0006 +/- 0.0280	115.0 +/- 3.8	115.1 +/- 9.5
210068	167.0389500	13.0437940	147.4 +/- 0.8	-0.0339 +/- 0.0033	-0.0205 +/- 0.0037	140.0 +/- 1.3	146.4 +/- 0.8	134.3 +/- 5.2	-0.0640 +/- 0.0207	-0.0236 +/- 0.0250	131.7 +/- 4.0	126.5 +/- 9.6
210048	166.6129600	11.4137160	73.5 +/- 1.1	-0.0307 +/- 0.0069	0.0136 +/- 0.0077	75.9 +/- 1.4	72.9 +/- 0.6	69.3 +/- 7.1	-0.1748 +/- 0.0473	-0.1106 +/- 0.0398	57.1 +/- 3.0	50.5 +/- 8.5
212984	165.9942400	10.1063610	69.4 +/- 0.5	0.0042 +/- 0.0062	0.0050 +/- 0.0075	70.2 +/- 1.3	69.4 +/- 0.8	35.2 +/- 10.7	-0.0101 +/- 0.0511	0.0101 +/- 0.0670	36.4 +/- 2.6	36.1 +/- 12.4
200855	165.5992300	10.3435950	60.4 +/- 0.9	-0.0004 +/- 0.0102	-0.0007 +/- 0.0130	60.3 +/- 1.9	60.0 +/- 0.6	39.7 +/- 10.5	-0.0017 +/- 0.0799	-0.0049 +/- 0.0685	40.5 +/- 6.1	39.2 +/- 12.3
213651	165.1622000	8.9064180	66.7 +/- 1.0	0.0031 +/- 0.0066	0.0020 +/- 0.0083	67.0 +/- 1.4	66.5 +/- 0.6	54.0 +/- 9.7	-0.0019 +/- 0.0531	0.0290 +/- 0.0607	58.6 +/- 4.4	57.8 +/- 13.1
213058	165.6221700	9.4802617	84.2 +/- 0.8	-0.0168 +/- 0.0053	-0.0335 +/- 0.0059	77.3 +/- 1.2	81.2 +/- 0.6	70.6 +/- 7.3	-0.0100 +/- 0.0444	-0.1567 +/- 0.0428	53.0 +/- 4.1	43.5 +/- 8.7
203397	164.9468500	8.6455644	84.4 +/- 0.7	-0.0095 +/- 0.0049	0.0431 +/- 0.0056	93.3 +/- 1.2	84.5 +/- 0.6	43.1 +/- 5.6	-0.0025 +/- 0.0323	-0.0023 +/- 0.0381	42.7 +/- 3.5	42.9 +/- 6.9
203599	164.1766900	7.2265306	43.5 +/- 0.3	-0.0007 +/- 0.0084	0.0004 +/- 0.0085	43.5 +/- 0.9	42.5 +/- 0.3	6.9 +/- 7.2	-0.0418 +/- 0.0589	0.0280 +/- 0.0637	23.9 +/- 3.6	7.4 +/- 7.8
210063	166.9609900	10.8062590	65.5 +/- 0.6	0.0055 +/- 0.0060	-0.0008 +/- 0.0071	65.4 +/- 1.1	65.1 +/- 0.5	58.7 +/- 4.6	0.0513 +/- 0.0421	-0.1995 +/- 0.0298	26.5 +/- 3.3	30.0 +/- 4.9
211086	167.1248100	10.8200520	64.0 +/- 1.1	-0.0004 +/- 0.0101	-0.0005 +/- 0.0129	63.9 +/- 2.0	60.5 +/- 0.8	46.2 +/- 11.7	0.0001 +/- 0.0782	-0.0036 +/- 0.0639	44.8 +/- 7.6	45.8 +/- 13.7
210064	166.9689700	11.0117430	141.6 +/- 0.9	0.0519 +/- 0.0032	0.0392 +/- 0.0040	155.2 +/- 1.4	143.6 +/- 0.8	116.6 +/- 4.7	0.0039 +/- 0.0233	-0.0350 +/- 0.0242	112.2 +/- 3.2	106.6 +/- 8.1
213247	167.3683600	11.4423500	127.6 +/- 1.6	-0.0009 +/- 0.0082	0.0011 +/- 0.0096	127.9 +/- 3.0	127.3 +/- 1.6	93.9 +/- 11.5	0.0116 +/- 0.0525	0.0066 +/- 0.0627	94.9 +/- 7.1	95.4 +/- 18.6
212989	166.5362800	10.1474680	86.2 +/- 1.1	-0.0620 +/- 0.0064	0.0242 +/- 0.0082	91.3 +/- 1.7	86.5 +/- 0.6	69.7 +/- 8.1	-0.1442 +/- 0.0469	-0.0908 +/- 0.0461	58.3 +/- 5.5	54.2 +/- 10.1
212994	167.1206800	10.4866030	87.0 +/- 0.9	0.0019 +/- 0.0061	0.0004 +/- 0.0075	87.1 +/- 1.6	86.9 +/- 0.7	79.6 +/- 6.5	-0.0556 +/- 0.0445	-0.1878 +/- 0.0395	56.2 +/- 5.7	43.0 +/- 8.5
213054	165.3640000	8.4206274	71.6 +/- 1.3	0.0021 +/- 0.0095	0.0002 +/- 0.0112	71.6 +/- 2.0	69.0 +/- 0.8	35.5 +/- 12.6	-0.0074 +/- 0.0688	-0.0022 +/- 0.0715	21.7 +/- 4.4	35.3 +/- 14.0
213656	165.5523000	8.5469104	97.5 +/- 1.4	-0.0119 +/- 0.0101	-0.0380 +/- 0.0116	88.4 +/- 2.8	94.4 +/- 1.5	98.0 +/- 8.2	-0.0399 +/- 0.0601	-0.2353 +/- 0.0414	68.4 +/- 8.9	41.5 +/- 10.5
210096	167.4515300	8.9940530	121.7 +/- 0.8	0.0164 +/- 0.0043	0.0591 +/- 0.0045	139.3 +/- 1.3	125.7 +/- 0.7	106.7 +/- 5.4	-0.0011 +/- 0.0264	0.0033 +/- 0.0263	107.1 +/- 4.2	107.6 +/- 8.8
213596	167.5810600	9.4988384	80.9 +/- 0.8	-0.0054 +/- 0.0052	0.0175 +/- 0.0069	84.4 +/- 1.4	81.5 +/- 0.7	74.9 +/- 4.1	-0.0231 +/- 0.0403	-0.2541 +/- 0.0262	32.2 +/- 4.3	28.3 +/- 5.0
210084	167.3643900	9.7756499	61.5 +/- 0.7	-0.0033 +/- 0.0059	0.0048 +/- 0.0078	62.2 +/- 1.2	61.4 +/- 0.6	45.3 +/- 7.8	-0.0542 +/- 0.0608	-0.0852 +/- 0.0497	39.6 +/- 3.1	35.8 +/- 8.3
5824	160.4608000	4.3307886	118.6 +/- 1.3	0.0038 +/- 0.0080	-0.0353 +/- 0.0093	108.3 +/- 2.7	114.8 +/- 1.2	101.8 +/- 9.3	0.0253 +/- 0.0538	-0.0973 +/- 0.0507	88.1 +/- 8.3	77.5 +/- 14.5
203494	156.5273000	7.4741210	77.3 +/- 0.8	-0.0077 +/- 0.0044	0.0069 +/- 0.0053	78.6 +/- 1.0	77.8 +/- 0.7	61.8 +/- 5.2	0.0064 +/- 0.0321	-0.0466 +/- 0.0303	57.2 +/- 4.6	54.7 +/- 6.5
203296	155.9291000	8.0546410	62.1 +/- 0.7	-0.0195 +/- 0.0066	-0.0056 +/- 0.0080	61.2 +/- 1.2	61.4 +/- 0.6	24.2 +/- 9.8	-0.0124 +/- 0.0530	0.0109 +/- 0.0618	35.4 +/- 3.4	24.8 +/- 10.7
203659	154.3495000	6.5782004	50.9 +/- 0.6	0.0031 +/- 0.0072	-0.0006 +/- 0.0069	50.8 +/- 0.9	50.7 +/- 0.8	12.1 +/- 10.4	-0.0055 +/- 0.0559	0.0002 +/- 0.0696	21.3 +/- 5.6	12.1 +/- 10.6
203649	153.8824700	6.0285392	67.9 +/- 1.1	0.0024 +/- 0.0086	-0.0040 +/- 0.0102	67.2 +/- 1.7	67.0 +/- 0.6	72.9 +/- 7.4	0.0839 +/- 0.0616	-0.1672 +/- 0.0489	52.6 +/- 6.6	43.0 +/- 9.8
203641	153.0745000	6.2434619	88.6 +/- 1.3	-0.0026 +/- 0.0085	0.0016 +/- 0.0106	88.9 +/- 2.3	88.5 +/- 0.9	64.7 +/- 12.2	-0.0164 +/- 0.0515	-0.0048 +/- 0.0636	63.5 +/- 7.1	63.9 +/- 15.7
203898	154.8081800	5.4514797	53.4 +/- 1.0	-0.0026 +/- 0.0084	-0.0002 +/- 0.0081	53.4 +/- 1.1	54.0 +/- 0.9	36.5 +/- 10.1	-0.0112 +/- 0.0699	-0.0886 +/- 0.0613	6.9 +/- 2.6	28.6 +/- 9.6
201303	152.6549900	5.1506330	63.8 +/- 0.5	-0.0166 +/- 0.0042	0.0124 +/- 0.0053	65.7 +/- 0.8	63.3 +/- 0.4	32.9 +/- 6.2	-0.0030 +/- 0.0340	0.0010 +/- 0.0401	23.4 +/- 2.9	33.0 +/- 7.0
201297	152.4428400	5.1729273	62.9 +/- 0.6	0.0017 +/- 0.0058	-0.0019 +/- 0.0072	62.6 +/- 1.1	62.9 +/- 0.6	60.8 +/- 3.7	-0.1167 +/- 0.0348	-0.3000 +/- 0.0178	20.5 +/- 2.3	16.1 +/- 2.8
5702	157.5199500	5.0475146	82.6 +/- 1.2	-0.0103 +/- 0.0075	0.0150 +/- 0.0098	85.6 +/- 2.0	81.4 +/- 0.8	70.5 +/- 11.4	-0.0892 +/- 0.0575	0.0008 +/- 0.0634	68.1 +/- 8.4	70.6 +/- 15.8
5648	156.5365600	4.3727937	73.1 +/- 0.5	0.0087 +/- 0.0043	0.0122 +/- 0.0050	75.3 +/- 0.9	72.6 +/- 0.7	56.6 +/- 5.6	0.1039 +/- 0.0433	-0.0515 +/- 0.0418	52.7 +/- 5.7	49.5 +/- 7.6
204084	154.0806500	4.3968492	138.7 +/- 0.9	0.0290 +/- 0.0045	-0.0210 +/- 0.0048	131.6 +/- 1.6	136.6 +/- 0.9	127.4 +/- 5.9	-0.0313 +/- 0.0260	-0.0455 +/- 0.0277	121.3 +/- 5.5	113.2 +/- 10.1

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
203884	153.6771300	4.9513764	101.6 +/- 0.7	-0.0331 +/- 0.0044	0.0062 +/- 0.0059	103.1 +/- 1.5	102.0 +/- 0.7	73.9 +/- 5.7	-0.0241 +/- 0.0339	-0.1098 +/- 0.0306	58.9 +/- 3.8	54.0 +/- 6.9
204065	152.0668100	4.9153658	143.5 +/- 0.9	0.0027 +/- 0.0041	0.0148 +/- 0.0043	148.7 +/- 1.5	144.6 +/- 0.8	130.9 +/- 5.3	-0.0048 +/- 0.0255	-0.0186 +/- 0.0249	128.4 +/- 4.4	124.9 +/- 9.5
204320	155.6116200	3.8871256	75.9 +/- 1.1	-0.0031 +/- 0.0093	-0.0024 +/- 0.0103	75.5 +/- 1.9	72.5 +/- 1.1	80.4 +/- 5.4	-0.0439 +/- 0.0552	-0.3000 +/- 0.0252	42.2 +/- 4.9	21.3 +/- 5.2
203716	157.9873200	6.1476325	87.0 +/- 1.2	0.0350 +/- 0.0081	0.0077 +/- 0.0104	88.6 +/- 2.2	87.7 +/- 1.2	68.6 +/- 7.7	0.0694 +/- 0.0542	-0.1400 +/- 0.0455	53.3 +/- 5.5	45.1 +/- 9.2
203932	158.5125600	5.3176920	136.9 +/- 3.1	0.0022 +/- 0.0163	0.0006 +/- 0.0168	137.1 +/- 5.6	102.5 +/- 2.3	63.5 +/- 13.1	0.0008 +/- 0.0642	-0.0152 +/- 0.0727	55.3 +/- 14.1	61.1 +/- 16.9
203803	163.5917000	6.4212451	81.1 +/- 0.7	-0.0554 +/- 0.0061	0.0011 +/- 0.0065	81.3 +/- 1.3	79.7 +/- 1.1	60.6 +/- 7.4	-0.0828 +/- 0.0587	-0.0499 +/- 0.0520	54.7 +/- 4.7	53.2 +/- 10.1
201673	163.5182700	6.7253824	85.5 +/- 0.5	-0.0133 +/- 0.0045	0.0286 +/- 0.0045	91.5 +/- 0.9	87.4 +/- 0.6	68.7 +/- 5.9	-0.0005 +/- 0.0284	0.0015 +/- 0.0358	68.7 +/- 3.8	69.0 +/- 8.4
213669	166.9685200	8.3343782	87.1 +/- 0.9	-0.0006 +/- 0.0070	-0.0019 +/- 0.0076	86.7 +/- 1.6	86.8 +/- 1.0	55.5 +/- 8.4	0.0092 +/- 0.0508	-0.0376 +/- 0.0527	49.4 +/- 5.5	50.4 +/- 10.5
200989	164.6282600	4.6310034	68.6 +/- 0.6	0.0100 +/- 0.0059	0.0045 +/- 0.0066	69.4 +/- 1.1	68.3 +/- 0.6	33.1 +/- 8.1	-0.0035 +/- 0.0464	-0.0057 +/- 0.0544	36.8 +/- 4.8	32.6 +/- 9.1
213769	167.4869500	7.7602674	62.1 +/- 1.0	0.0016 +/- 0.0092	-0.0026 +/- 0.0100	61.7 +/- 1.5	61.8 +/- 0.9	61.4 +/- 5.8	-0.0119 +/- 0.0500	-0.3000 +/- 0.0252	14.2 +/- 5.8	16.3 +/- 4.1
6197	167.2933100	8.1855305	96.3 +/- 0.8	0.0153 +/- 0.0045	0.0142 +/- 0.0056	99.6 +/- 1.3	96.9 +/- 0.6	58.0 +/- 6.2	0.0009 +/- 0.0347	-0.0022 +/- 0.0318	55.8 +/- 3.8	57.7 +/- 7.6
213995	166.0659300	5.7383701	86.0 +/- 0.9	-0.0361 +/- 0.0061	0.0124 +/- 0.0076	88.6 +/- 1.6	87.5 +/- 0.7	79.4 +/- 7.2	-0.0442 +/- 0.0426	-0.1778 +/- 0.0343	61.9 +/- 6.5	44.8 +/- 7.8
213869	166.2421900	6.1211470	91.6 +/- 0.7	-0.0031 +/- 0.0051	0.0553 +/- 0.0054	104.0 +/- 1.2	91.2 +/- 0.6	55.2 +/- 8.0	-0.0165 +/- 0.0451	0.0204 +/- 0.0519	56.7 +/- 3.2	58.0 +/- 10.9
212097	168.2509000	7.8618688	34.3 +/- 0.4	0.0053 +/- 0.0057	-0.0012 +/- 0.0078	34.2 +/- 0.7	22.4 +/- 0.4	51.1 +/- 3.2	-0.0262 +/- 0.0405	-0.3000 +/- 0.0189	17.0 +/- 2.8	13.5 +/- 2.5
213888	167.8250000	6.9471441	59.4 +/- 0.8	-0.0012 +/- 0.0085	0.0004 +/- 0.0099	59.5 +/- 1.4	57.6 +/- 0.5	26.3 +/- 9.2	0.0048 +/- 0.0624	-0.0064 +/- 0.0671	25.1 +/- 6.2	25.9 +/- 10.0
212554	167.7775100	6.0171640	117.1 +/- 1.8	0.0267 +/- 0.0089	0.0262 +/- 0.0094	124.6 +/- 2.7	116.1 +/- 1.3	46.6 +/- 8.9	-0.0010 +/- 0.0680	0.0009 +/- 0.0584	45.4 +/- 6.3	46.7 +/- 11.1
211235	167.2567200	6.3332497	138.6 +/- 0.8	-0.0001 +/- 0.0043	-0.0031 +/- 0.0045	137.5 +/- 1.5	138.2 +/- 0.8	127.7 +/- 5.8	-0.0042 +/- 0.0241	0.0013 +/- 0.0285	127.9 +/- 4.2	128.1 +/- 10.6
6189	167.1413300	4.8318856	167.4 +/- 0.5	-0.0189 +/- 0.0022	0.0141 +/- 0.0023	173.2 +/- 0.9	168.3 +/- 0.5	150.5 +/- 3.2	-0.0123 +/- 0.0144	-0.0102 +/- 0.0142	148.9 +/- 2.7	146.7 +/- 6.1
212048	167.2256200	5.3833259	80.1 +/- 0.3	0.0097 +/- 0.0025	0.0624 +/- 0.0037	92.3 +/- 0.7	82.8 +/- 0.3	41.0 +/- 3.7	-0.0003 +/- 0.0248	-0.0007 +/- 0.0261	41.9 +/- 2.3	40.9 +/- 4.5
214037	168.2693800	5.3404838	96.7 +/- 0.9	-0.0117 +/- 0.0053	0.0318 +/- 0.0058	104.2 +/- 1.4	98.3 +/- 0.6	61.0 +/- 6.1	-0.0114 +/- 0.0340	-0.0041 +/- 0.0303	61.1 +/- 3.2	60.4 +/- 7.5
214028	167.8614100	5.7603129	97.4 +/- 0.7	-0.0164 +/- 0.0067	-0.0249 +/- 0.0066	91.5 +/- 1.6	94.9 +/- 0.9	93.0 +/- 4.1	-0.0587 +/- 0.0344	-0.3000 +/- 0.0148	55.6 +/- 5.6	24.7 +/- 3.5
211269	169.7124200	7.5213871	144.9 +/- 0.8	0.0099 +/- 0.0035	-0.0034 +/- 0.0040	143.7 +/- 1.4	144.5 +/- 0.7	125.9 +/- 5.5	-0.0109 +/- 0.0233	0.0058 +/- 0.0256	126.8 +/- 4.6	127.7 +/- 9.7
213817	169.8444500	7.6292326	98.3 +/- 0.8	0.0107 +/- 0.0048	0.0192 +/- 0.0047	102.9 +/- 1.1	99.8 +/- 0.6	86.0 +/- 6.0	-0.0264 +/- 0.0248	-0.0451 +/- 0.0289	80.6 +/- 4.4	76.5 +/- 8.1
214051	168.9619000	5.1220318	72.5 +/- 0.6	-0.0144 +/- 0.0044	0.0232 +/- 0.0063	76.6 +/- 1.1	73.8 +/- 0.6	51.0 +/- 6.1	-0.0018 +/- 0.0324	-0.0073 +/- 0.0381	50.4 +/- 4.7	50.1 +/- 7.7
214239	168.0017600	4.1302884	106.4 +/- 0.6	0.0320 +/- 0.0040	0.0406 +/- 0.0043	117.0 +/- 1.1	109.0 +/- 0.5	84.9 +/- 4.8	0.0445 +/- 0.0290	-0.0158 +/- 0.0282	82.9 +/- 2.9	81.6 +/- 7.5
214238	167.9341600	4.2211996	104.1 +/- 0.9	-0.0136 +/- 0.0055	0.0057 +/- 0.0065	105.6 +/- 1.7	103.6 +/- 0.8	76.1 +/- 9.3	-0.0904 +/- 0.0428	-0.0031 +/- 0.0517	75.0 +/- 6.0	75.5 +/- 13.3
214234	167.8401100	4.5496985	41.9 +/- 0.9	0.0008 +/- 0.0064	-0.0018 +/- 0.0082	41.7 +/- 0.8	39.4 +/- 0.3	32.4 +/- 12.1	0.0040 +/- 0.0626	-0.0192 +/- 0.0668	23.2 +/- 4.3	30.9 +/- 12.7
214235	167.8602000	4.5940335	86.9 +/- 0.7	0.0082 +/- 0.0072	0.0054 +/- 0.0075	88.0 +/- 1.6	86.4 +/- 0.7	59.9 +/- 7.9	-0.0662 +/- 0.0465	-0.0442 +/- 0.0538	52.8 +/- 5.6	53.4 +/- 10.6
214247	168.4718300	4.8017180	67.2 +/- 0.4	-0.0477 +/- 0.0033	0.0565 +/- 0.0046	76.5 +/- 0.8	70.3 +/- 0.2	46.5 +/- 5.0	-0.0483 +/- 0.0281	-0.0011 +/- 0.0321	45.9 +/- 2.7	46.4 +/- 6.2
210284	170.6142300	4.2867862	93.0 +/- 0.7	-0.0268 +/- 0.0041	0.0720 +/- 0.0057	109.4 +/- 1.3	93.8 +/- 0.7	52.2 +/- 5.7	-0.0130 +/- 0.0357	-0.0017 +/- 0.0342	51.9 +/- 3.3	52.0 +/- 7.2
212195	170.5339100	4.6928189	66.2 +/- 0.3	-0.0764 +/- 0.0056	0.0123 +/- 0.0063	68.2 +/- 1.0	67.0 +/- 0.5	46.4 +/- 5.6	-0.0631 +/- 0.0309	-0.0034 +/- 0.0329	44.3 +/- 3.8	46.0 +/- 6.7
214491	169.5512900	3.8038339	68.8 +/- 0.5	-0.0040 +/- 0.0047	0.0102 +/- 0.0059	70.5 +/- 1.0	68.6 +/- 0.8	51.6 +/- 6.5	-0.0051 +/- 0.0349	0.0004 +/- 0.0383	50.8 +/- 3.3	51.7 +/- 8.1
212254	172.6108200	4.4426871	86.9 +/- 0.9	0.0171 +/- 0.0047	0.0243 +/- 0.0062	92.1 +/- 1.3	86.7 +/- 0.8	64.7 +/- 6.3	0.0307 +/- 0.0348	-0.0203 +/- 0.0306	61.1 +/- 4.9	61.5 +/- 7.7
211300	172.5977100	4.6960623	81.1 +/- 0.7	-0.0332 +/- 0.0053	0.0039 +/- 0.0067	81.9 +/- 1.3	81.2 +/- 0.7	68.2 +/- 6.6	-0.0564 +/- 0.0417	-0.0340 +/- 0.0497	63.7 +/- 5.5	62.5 +/- 10.3
201117	155.3945500	23.9589800	64.5 +/- 0.6	-0.0073 +/- 0.0063	-0.0120 +/- 0.0057	62.6 +/- 0.9	63.8 +/- 0.4	29.8 +/- 8.0	-0.0071 +/- 0.0470	0.0024 +/- 0.0545	25.5 +/- 0.7	30.0 +/- 9.0
722130	155.5386800	24.2417660	91.5 +/- 0.6	-0.0687 +/- 0.0039	0.0102 +/- 0.0042	93.8 +/- 0.9	92.4 +/- 0.5	78.8 +/- 4.0	-0.0605 +/- 0.0255	-0.0866 +/- 0.0252	68.2 +/- 3.1	62.1 +/- 5.8
722214	156.7961700	24.0441200	85.8 +/- 0.7	-0.0217 +/- 0.0060	0.0390 +/- 0.0080	94.0 +/- 1.7	86.8 +/- 1.1	44.5 +/- 8.8	-0.0096 +/- 0.0521	0.0020 +/- 0.0595	42.3 +/- 4.1	44.7 +/- 11.0
201807	156.7839300	24.0809570	182.3 +/- 1.4	-0.0192 +/- 0.0041	0.1744 +/- 0.0051	260.2 +/- 2.3	173.8 +/- 0.8	100.2 +/- 5.5	-0.0159 +/- 0.0280	0.0450 +/- 0.0295	104.2 +/- 3.6	111.2 +/- 9.5
205121	152.7579400	15.9797810	72.2 +/- 0.7	0.0017 +/- 0.0053	-0.0071 +/- 0.0067	70.9 +/- 1.2	71.7 +/- 0.7	72.7 +/- 4.2	0.0037 +/- 0.0399	-0.2804 +/- 0.0254	40.6 +/- 4.3	22.8 +/- 4.7
200233	154.3334500	15.4891440	166.1 +/- 1.0	0.0092 +/- 0.0032	0.2066 +/- 0.0045	250.2 +/- 1.8	150.8 +/- 0.7	73.9 +/- 5.1	-0.0003 +/- 0.0247	-0.0020 +/- 0.0290	73.5 +/- 2.5	73.5 +/- 7.3
205137	154.5203100	15.8066380	76.7 +/- 0.6	-0.0077 +/- 0.0058	0.0021 +/- 0.0065	77.1 +/- 1.2	76.0 +/- 0.8	42.3 +/- 8.1	-0.0778 +/- 0.0563	-0.0278 +/- 0.0518	28.3 +/- 4.3	39.4 +/- 9.3
205129	153.5068700	14.7772480	38.5 +/- 0.1	-0.0003 +/- 0.0098	-0.0013 +/- 0.0081	38.4 +/- 0.8	37.8 +/- 0.5	6.9 +/- 10.5	-0.1398 +/- 0.0668	0.1888 +/- 0.0715	20.3 +/- 3.7	10.1 +/- 15.4
205143	154.9855100	16.1297750	59.1 +/- 1.0	-0.0002 +/- 0.0078	0.0026 +/- 0.0084	59.5 +/- 1.2	59.1 +/- 0.6	35.7 +/- 6.6	-0.0052 +/- 0.0688	-0.0063 +/- 0.0607	28.0 +/- 4.2	35.1 +/- 8.4
201368	155.3395900	16.1143850	125.4 +/- 0.7	0.0161 +/- 0.0034	0.0150 +/- 0.0038	130.0 +/- 1.2	126.7 +/- 0.6	111.9 +/- 5.0	0.0347 +/- 0.0237	-0.0800 +/- 0.0206	102.2 +/- 4.4	90.0 +/- 6.9
201336	154.2972800	15.6573460	120.5 +/- 0.7	-0.0075 +/- 0.0034	-0.0095 +/- 0.0043	117.7 +/- 1.3	119.6 +/- 0.5	104.0 +/- 4.4	-0.0120 +/- 0.0242	-0.0334 +/- 0.0250	99.6 +/- 4.1	95.5 +/- 7.5

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
5654	156.6318900	15.3400130	67.7 +/- 1.0	-0.0031 +/- 0.0076	0.0027 +/- 0.0096	68.1 +/- 1.6	68.2 +/- 0.9	34.2 +/- 10.6	-0.0061 +/- 0.0673	0.0062 +/- 0.0664	33.7 +/- 4.2	34.7 +/- 12.1
201399	156.0874700	15.7539420	137.2 +/- 0.8	0.0140 +/- 0.0037	0.0308 +/- 0.0044	147.6 +/- 1.5	139.8 +/- 0.7	113.8 +/- 5.9	0.0064 +/- 0.0260	-0.0354 +/- 0.0307	109.1 +/- 3.8	103.9 +/- 10.1
201444	156.7664700	16.0179430	97.6 +/- 0.5	-0.0282 +/- 0.0033	0.0113 +/- 0.0041	100.3 +/- 1.0	98.8 +/- 0.5	80.5 +/- 4.4	-0.0582 +/- 0.0224	-0.0489 +/- 0.0242	74.9 +/- 2.7	70.9 +/- 6.1
201457	156.9657200	16.1521290	54.8 +/- 0.3	-0.0180 +/- 0.0064	-0.0172 +/- 0.0077	52.5 +/- 1.0	51.8 +/- 0.7	6.9 +/- 8.2	-0.2516 +/- 0.0623	0.1392 +/- 0.0734	18.0 +/- 2.8	9.3 +/- 11.1
203014	155.9550600	13.9522540	66.6 +/- 0.7	0.0141 +/- 0.0072	-0.0141 +/- 0.0091	64.3 +/- 1.5	64.9 +/- 0.9	51.9 +/- 8.2	0.0269 +/- 0.0636	-0.1739 +/- 0.0497	34.7 +/- 6.1	29.8 +/- 7.9
5730	158.1981800	15.8608280	68.2 +/- 0.3	0.0134 +/- 0.0046	0.0045 +/- 0.0049	69.0 +/- 0.8	68.5 +/- 0.4	58.6 +/- 5.5	0.0356 +/- 0.0338	-0.0095 +/- 0.0356	57.2 +/- 3.3	57.2 +/- 7.4
203028	156.8082300	13.7422190	80.9 +/- 0.7	-0.0195 +/- 0.0045	0.0287 +/- 0.0059	86.6 +/- 1.2	83.0 +/- 0.7	52.5 +/- 8.8	0.0041 +/- 0.0395	0.0040 +/- 0.0536	52.0 +/- 3.3	53.0 +/- 11.2
200359	156.4489700	13.7491290	61.9 +/- 0.7	-0.0021 +/- 0.0058	-0.0024 +/- 0.0089	61.5 +/- 1.3	61.5 +/- 0.9	49.5 +/- 9.4	-0.0010 +/- 0.0627	0.0041 +/- 0.0591	49.4 +/- 5.2	50.0 +/- 11.9
5646	156.4711900	14.3631590	51.7 +/- 0.3	-0.0150 +/- 0.0061	-0.0076 +/- 0.0060	50.7 +/- 0.8	51.0 +/- 0.4	55.5 +/- 3.1	-0.0356 +/- 0.0384	-0.3000 +/- 0.0162	20.4 +/- 3.5	14.7 +/- 2.4
202070	154.9220700	12.8429790	85.5 +/- 0.9	0.0203 +/- 0.0066	0.0439 +/- 0.0071	94.7 +/- 1.5	86.6 +/- 1.0	38.1 +/- 7.8	0.3000 +/- 0.0604	0.0968 +/- 0.0536	43.4 +/- 3.6	47.1 +/- 10.9
200250	154.6586200	13.2265560	70.8 +/- 0.5	-0.0045 +/- 0.0062	0.0006 +/- 0.0065	70.9 +/- 1.1	70.9 +/- 0.6	34.5 +/- 10.4	0.0015 +/- 0.0529	-0.0045 +/- 0.0625	19.7 +/- 6.3	34.1 +/- 11.6
200259	155.0401500	13.3296750	44.0 +/- 0.7	-0.0012 +/- 0.0061	0.0015 +/- 0.0069	44.2 +/- 0.7	44.9 +/- 0.5	6.9 +/- 7.1	-0.2699 +/- 0.0666	0.2699 +/- 0.0868	21.7 +/- 3.8	11.5 +/- 11.9
5595	155.4093700	12.5761230	50.9 +/- 0.2	-0.0061 +/- 0.0062	-0.0253 +/- 0.0082	47.7 +/- 1.0	49.1 +/- 0.6	53.9 +/- 4.5	-0.1932 +/- 0.0471	-0.3000 +/- 0.0257	25.4 +/- 4.0	14.3 +/- 3.6
200283	155.5196100	12.6861420	57.3 +/- 0.5	-0.0112 +/- 0.0054	-0.0105 +/- 0.0065	55.8 +/- 0.9	56.0 +/- 0.4	58.2 +/- 3.2	0.0019 +/- 0.0410	-0.2563 +/- 0.0277	24.4 +/- 3.5	21.7 +/- 4.1
200273	155.4471200	12.9192180	83.7 +/- 0.7	-0.0042 +/- 0.0064	0.0105 +/- 0.0075	85.9 +/- 1.5	84.4 +/- 0.8	63.5 +/- 8.1	-0.0717 +/- 0.0515	-0.0346 +/- 0.0533	60.4 +/- 3.7	58.1 +/- 11.1
200336	155.9912700	12.6862920	94.5 +/- 1.2	-0.0025 +/- 0.0085	-0.0022 +/- 0.0085	94.0 +/- 2.0	94.3 +/- 1.4	71.9 +/- 11.5	-0.0366 +/- 0.0520	-0.0397 +/- 0.0568	66.4 +/- 7.5	64.9 +/- 14.4
200360	156.4710300	12.7109170	185.0 +/- 1.1	0.0260 +/- 0.0036	0.0245 +/- 0.0042	196.1 +/- 1.9	187.5 +/- 0.9	169.5 +/- 5.8	0.0061 +/- 0.0209	0.0093 +/- 0.0247	170.9 +/- 4.8	173.4 +/- 11.8
202782	155.7004800	12.1369960	116.4 +/- 1.6	-0.0254 +/- 0.0092	0.0030 +/- 0.0096	117.3 +/- 2.7	117.5 +/- 1.6	81.7 +/- 7.5	-0.1126 +/- 0.0629	-0.1236 +/- 0.0537	64.1 +/- 6.9	57.0 +/- 12.0
200377	156.6520200	10.9351890	146.9 +/- 0.7	0.0265 +/- 0.0031	-0.0203 +/- 0.0031	139.6 +/- 1.1	145.1 +/- 0.6	133.3 +/- 5.0	0.0225 +/- 0.0213	-0.0330 +/- 0.0237	129.0 +/- 3.6	122.5 +/- 9.0
191417	149.7222100	15.3799470	53.3 +/- 0.6	-0.0034 +/- 0.0054	-0.0052 +/- 0.0063	52.6 +/- 0.8	51.8 +/- 0.4	33.3 +/- 6.5	-0.0793 +/- 0.0434	-0.1361 +/- 0.0395	18.9 +/- 3.5	22.2 +/- 5.4
191409	149.4934100	15.4671680	54.3 +/- 0.4	-0.0087 +/- 0.0058	0.0156 +/- 0.0062	56.4 +/- 0.8	55.5 +/- 0.5	38.0 +/- 8.5	-0.0174 +/- 0.0500	-0.1115 +/- 0.0506	18.6 +/- 4.8	27.6 +/- 7.8
200102	152.0178200	14.8041550	71.6 +/- 0.6	-0.0410 +/- 0.0046	0.0052 +/- 0.0053	72.5 +/- 0.9	72.2 +/- 0.5	51.6 +/- 5.5	-0.0426 +/- 0.0370	-0.0587 +/- 0.0340	44.5 +/- 4.3	44.2 +/- 6.4
205111	151.8328500	14.8776420	50.9 +/- 0.5	-0.0009 +/- 0.0049	0.0000 +/- 0.0065	50.9 +/- 0.8	49.3 +/- 0.4	23.0 +/- 8.0	0.0285 +/- 0.0482	-0.0128 +/- 0.0535	14.1 +/- 3.1	22.3 +/- 8.3
200001	150.6714900	14.6196830	64.2 +/- 0.7	-0.0243 +/- 0.0066	-0.0222 +/- 0.0067	60.7 +/- 1.1	62.4 +/- 0.5	52.5 +/- 8.6	-0.0675 +/- 0.0532	-0.0588 +/- 0.0520	47.8 +/- 5.3	44.9 +/- 9.9
193917	146.6519900	15.1299900	68.4 +/- 0.3	-0.0125 +/- 0.0055	0.0004 +/- 0.0061	68.5 +/- 1.0	68.4 +/- 0.4	71.4 +/- 4.8	-0.0594 +/- 0.0380	-0.2272 +/- 0.0311	42.7 +/- 3.8	31.7 +/- 5.8
193914	146.5033500	15.1210650	106.0 +/- 0.8	-0.0079 +/- 0.0055	0.0482 +/- 0.0059	118.5 +/- 1.5	108.0 +/- 0.8	76.4 +/- 6.1	-0.0267 +/- 0.0345	-0.0058 +/- 0.0317	74.9 +/- 3.7	75.3 +/- 8.4
193912	146.3904700	15.2571380	77.1 +/- 0.6	-0.0036 +/- 0.0057	0.0045 +/- 0.0065	77.9 +/- 1.2	76.7 +/- 0.6	50.5 +/- 7.2	-0.0046 +/- 0.0413	-0.0012 +/- 0.0460	48.5 +/- 4.3	50.4 +/- 9.2
190684	150.5715400	13.5872780	70.0 +/- 0.6	0.0137 +/- 0.0050	-0.0082 +/- 0.0060	68.6 +/- 1.0	69.4 +/- 0.4	44.4 +/- 7.0	0.0668 +/- 0.0407	-0.0416 +/- 0.0487	42.1 +/- 4.2	39.9 +/- 8.2
5400	150.5570500	13.6966750	252.4 +/- 1.1	-0.0044 +/- 0.0032	0.0145 +/- 0.0032	261.4 +/- 2.0	253.8 +/- 1.0	244.9 +/- 5.4	0.0008 +/- 0.0132	0.0156 +/- 0.0165	247.3 +/- 5.0	254.3 +/- 11.4
205282	150.2089500	13.7370270	185.5 +/- 1.0	-0.0027 +/- 0.0038	0.0009 +/- 0.0038	185.9 +/- 1.7	185.5 +/- 1.0	177.9 +/- 6.1	-0.0277 +/- 0.0196	0.0116 +/- 0.0237	178.7 +/- 5.5	183.0 +/- 12.1
190560	148.1750200	14.2138100	77.8 +/- 0.6	0.0134 +/- 0.0043	-0.0094 +/- 0.0052	76.0 +/- 1.0	77.3 +/- 0.4	66.6 +/- 4.0	0.0164 +/- 0.0274	-0.1344 +/- 0.0262	51.6 +/- 3.6	44.7 +/- 5.0
193785	147.2434200	13.9844740	69.6 +/- 0.9	0.0033 +/- 0.0063	0.0045 +/- 0.0079	70.4 +/- 1.3	70.0 +/- 0.4	42.4 +/- 10.5	0.0225 +/- 0.0524	-0.0136 +/- 0.0637	40.2 +/- 3.3	41.0 +/- 12.1
190551	147.9188200	14.0381580	36.4 +/- 0.1	-0.0001 +/- 0.0067	-0.0001 +/- 0.0084	36.4 +/- 0.7	31.4 +/- 0.4	31.2 +/- 10.2	-0.0299 +/- 0.0579	-0.0010 +/- 0.0706	18.6 +/- 4.2	31.1 +/- 11.5
190658	150.1080100	12.8709000	80.0 +/- 0.6	-0.0059 +/- 0.0040	0.0142 +/- 0.0047	82.8 +/- 0.9	81.1 +/- 0.6	63.2 +/- 5.5	0.0009 +/- 0.0315	-0.0012 +/- 0.0335	63.0 +/- 3.2	63.0 +/- 7.5
192281	149.7496100	13.0523470	129.1 +/- 1.0	0.0079 +/- 0.0051	-0.0010 +/- 0.0055	128.8 +/- 1.7	128.9 +/- 0.9	100.0 +/- 6.3	0.0097 +/- 0.0276	-0.0057 +/- 0.0299	98.6 +/- 4.4	98.6 +/- 9.6
190634	149.6509600	13.2552760	39.5 +/- 0.1	-0.0015 +/- 0.0038	-0.0031 +/- 0.0036	39.2 +/- 0.3	38.3 +/- 0.2	52.4 +/- 3.6	-0.1242 +/- 0.0285	-0.1124 +/- 0.0252	31.8 +/- 2.5	38.0 +/- 4.2
190656	150.0310600	13.5504850	85.2 +/- 0.9	0.0219 +/- 0.0045	0.0382 +/- 0.0057	93.2 +/- 1.2	85.9 +/- 0.7	62.3 +/- 7.1	0.0489 +/- 0.0446	0.0636 +/- 0.0538	67.3 +/- 5.0	72.0 +/- 11.6
190497	146.6917200	13.5298730	89.2 +/- 1.0	0.0198 +/- 0.0064	0.0572 +/- 0.0070	101.7 +/- 1.5	86.4 +/- 0.8	37.3 +/- 6.3	0.0023 +/- 0.0520	-0.0048 +/- 0.0546	33.9 +/- 4.7	36.9 +/- 8.0
5266	147.4610800	12.6952240	138.7 +/- 0.9	-0.0252 +/- 0.0035	0.0359 +/- 0.0039	150.9 +/- 1.3	142.0 +/- 0.7	121.1 +/- 5.4	-0.0291 +/- 0.0241	0.0381 +/- 0.0259	126.1 +/- 4.1	132.4 +/- 9.7
200210	153.8149900	10.8108100	59.5 +/- 0.7	-0.0069 +/- 0.0065	-0.0080 +/- 0.0077	58.3 +/- 1.1	57.1 +/- 0.5	66.1 +/- 4.7	-0.1562 +/- 0.0480	-0.2343 +/- 0.0301	37.4 +/- 6.4	28.2 +/- 5.3
190643	149.7713500	10.3611300	57.6 +/- 0.3	-0.0536 +/- 0.0039	-0.0269 +/- 0.0042	53.8 +/- 0.6	55.5 +/- 0.4	54.6 +/- 3.5	-0.1171 +/- 0.0250	-0.2151 +/- 0.0209	21.8 +/- 2.2	25.8 +/- 3.2
193987	148.5331500	10.6071340	80.2 +/- 0.8	-0.0017 +/- 0.0083	-0.0018 +/- 0.0075	79.8 +/- 1.5	80.6 +/- 0.8	68.1 +/- 8.6	0.0575 +/- 0.0579	-0.1251 +/- 0.0491	52.8 +/- 6.2	47.2 +/- 10.1
203171	154.5573800	9.7219092	49.0 +/- 0.4	-0.0008 +/- 0.0094	0.0017 +/- 0.0117	49.2 +/- 1.4	48.4 +/- 0.7	33.4 +/- 9.2	0.0125 +/- 0.0725	-0.0804 +/- 0.0712	24.1 +/- 7.1	26.8 +/- 9.4
192441	149.4665800	9.8513056	109.8 +/- 0.8	0.0220 +/- 0.0050	0.0142 +/- 0.0052	113.6 +/- 1.4	111.1 +/- 0.8	80.9 +/- 6.0	0.0171 +/- 0.0297	-0.0143 +/- 0.0318	78.7 +/- 4.4	78.1 +/- 8.6
190651	149.9268800	9.9519945	125.7 +/- 1.1	-0.0364 +/- 0.0048	0.0351 +/- 0.0062	136.5 +/- 1.9	128.9 +/- 1.0	103.7 +/- 7.6	-0.0486 +/- 0.0272	-0.0072 +/- 0.0319	102.1 +/- 4.6	101.9 +/- 11.0

Nastavak na sledećoj stranici: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.

Tabela D.1 – *Nastavak sa prethodne stranice: kinematika zvezda α-uzorka za empirijsku i sintetičku biblioteku zvezdanih spektara.*

Alfalfa naziv	RA(^{o})	DEC (^{o})	$\sigma_{\rm EMP}$ (km/s)	$h_{3,\rm EMP}$	$h_{4,\rm EMP}$	$\sigma^{\rm kor}_{\rm EMP}$ (km/s)	$\sigma_{G,\rm EMP}$ (km/s)	$\sigma_{\rm SIN}$ (km/s)	$h_{3,\rm SIN}$	$h_{4,\rm SIN}$	$\sigma^{\rm kor}_{\rm SIN}$ (km/s)	$\sigma_{G,\rm SIN}$ (km/s)
190626	149.4476700	10.0271280	89.5 +/- 0.5	-0.0381 +/- 0.0042	0.0284 +/- 0.0049	95.7 +/- 1.1	91.8 +/- 0.6	76.0 +/- 4.1	-0.0228 +/- 0.0287	-0.0707 +/- 0.0259	67.3 +/- 3.2	62.8 +/- 5.9
190539	147.4649000	10.4319890	196.0 +/- 1.4	0.0168 +/- 0.0044	0.1626 +/- 0.0051	274.1 +/- 2.4	183.6 +/- 1.0	112.5 +/- 5.7	-0.0034 +/- 0.0238	0.0002 +/- 0.0301	113.2 +/- 4.2	112.6 +/- 10.1
203173	154.8163000	9.1124904	92.7 +/- 0.8	-0.0036 +/- 0.0051	0.0074 +/- 0.0052	94.4 +/- 1.2	91.8 +/- 0.8	63.0 +/- 7.5	-0.1256 +/- 0.0497	-0.0606 +/- 0.0436	54.6 +/- 4.7	53.6 +/- 9.3
203144	151.6851200	9.7888340	69.1 +/- 0.9	0.0014 +/- 0.0100	-0.0014 +/- 0.0101	68.9 +/- 1.7	65.9 +/- 1.2	11.6 +/- 7.6	-0.0348 +/- 0.0747	-0.0001 +/- 0.0841	25.9 +/- 6.2	11.6 +/- 8.0
5215	146.3099900	9.1103498	108.0 +/- 0.7	0.0453 +/- 0.0043	-0.0020 +/- 0.0043	107.5 +/- 1.1	108.1 +/- 0.5	89.2 +/- 4.9	0.0029 +/- 0.0263	-0.0109 +/- 0.0310	87.9 +/- 4.5	86.8 +/- 8.3
200150	152.9095600	8.6118015	108.2 +/- 0.8	0.0148 +/- 0.0060	-0.0025 +/- 0.0057	107.5 +/- 1.5	108.5 +/- 0.8	96.1 +/- 8.8	-0.0033 +/- 0.0388	-0.0328 +/- 0.0479	91.0 +/- 5.5	88.4 +/- 13.9
192525	148.3740200	8.5128020	68.6 +/- 0.7	-0.0147 +/- 0.0069	-0.0099 +/- 0.0076	66.9 +/- 1.3	67.2 +/- 0.5	64.4 +/- 4.8	-0.1295 +/- 0.0452	-0.2953 +/- 0.0214	23.8 +/- 3.3	17.8 +/- 3.6
5286	147.7751300	9.0086037	73.1 +/- 0.8	0.0316 +/- 0.0064	0.0134 +/- 0.0067	75.5 +/- 1.2	73.7 +/- 0.6	51.5 +/- 9.8	0.0068 +/- 0.0471	0.0227 +/- 0.0622	54.0 +/- 3.8	54.4 +/- 13.0
190531	147.4041400	9.0052061	114.3 +/- 1.0	-0.0017 +/- 0.0036	0.1025 +/- 0.0047	143.0 +/- 1.3	115.7 +/- 0.6	82.0 +/- 5.4	-0.0367 +/- 0.0227	0.0155 +/- 0.0299	82.2 +/- 3.1	85.1 +/- 8.2
192407	147.8265000	9.1392316	48.4 +/- 0.8	-0.0008 +/- 0.0064	-0.0004 +/- 0.0088	48.4 +/- 1.0	48.5 +/- 0.6	51.2 +/- 6.5	-0.1118 +/- 0.0457	-0.2325 +/- 0.0367	23.2 +/- 3.6	22.0 +/- 5.4
203445	153.7455900	7.8006988	63.4 +/- 0.9	-0.0012 +/- 0.0065	-0.0010 +/- 0.0078	63.2 +/- 1.2	60.7 +/- 0.7	62.4 +/- 4.3	-0.1439 +/- 0.0535	-0.2953 +/- 0.0222	26.5 +/- 5.5	17.3 +/- 3.6
202196	152.5776000	8.1229100	65.6 +/- 0.5	0.0498 +/- 0.0045	-0.0189 +/- 0.0061	62.6 +/- 1.0	62.0 +/- 0.5	43.7 +/- 4.9	0.0439 +/- 0.0324	-0.1108 +/- 0.0324	26.4 +/- 3.0	31.8 +/- 5.0
192768	149.8944800	6.7610313	79.3 +/- 0.7	-0.0119 +/- 0.0058	-0.0021 +/- 0.0073	78.9 +/- 1.4	79.0 +/- 0.7	64.2 +/- 7.9	-0.0394 +/- 0.0442	-0.0961 +/- 0.0432	52.8 +/- 4.3	49.1 +/- 9.1
205131	153.5533500	14.1855930	71.9 +/- 0.5	-0.0436 +/- 0.0044	0.0393 +/- 0.0056	78.8 +/- 1.0	74.6 +/- 0.5	54.9 +/- 6.1	-0.0246 +/- 0.0311	-0.0206 +/- 0.0414	53.0 +/- 3.9	52.1 +/- 8.0
202762	154.5738200	12.1043050	74.4 +/- 0.4	0.0019 +/- 0.0067	-0.0005 +/- 0.0074	74.3 +/- 1.3	66.9 +/- 0.7	37.3 +/- 9.8	-0.0454 +/- 0.0562	-0.1079 +/- 0.0615	21.3 +/- 5.6	27.4 +/- 9.1
203183	156.0803200	9.8055131	72.6 +/- 0.6	-0.0011 +/- 0.0052	0.0063 +/- 0.0057	73.7 +/- 1.0	67.9 +/- 0.6	52.4 +/- 7.5	-0.1041 +/- 0.0463	-0.0513 +/- 0.0498	45.0 +/- 3.6	45.8 +/- 9.2
202371	156.1333400	10.2946830	193.8 +/- 1.8	0.0256 +/- 0.0052	0.2251 +/- 0.0070	300.7 +/- 3.3	164.9 +/- 1.2	70.3 +/- 6.1	-0.0115 +/- 0.0302	0.0067 +/- 0.0311	69.4 +/- 4.2	71.5 +/- 8.2
191869	146.2455300	8.3698939	40.9 +/- 0.4	-0.0041 +/- 0.0063	-0.0075 +/- 0.0060	40.1 +/- 0.6	40.2 +/- 0.3	6.9 +/- 9.8	-0.2950 +/- 0.0587	0.2861 +/- 0.0778	23.1 +/- 1.1	11.7 +/- 16.7
192760	148.5700700	6.6930970	58.1 +/- 0.4	-0.0235 +/- 0.0067	0.0035 +/- 0.0069	58.6 +/- 1.0	54.2 +/- 0.3	39.6 +/- 7.2	0.0603 +/- 0.0468	-0.1801 +/- 0.0417	17.2 +/- 2.4	22.1 +/- 5.7
190620	149.3374300	7.1887335	58.1 +/- 0.6	-0.0128 +/- 0.0058	0.0180 +/- 0.0073	60.7 +/- 1.0	59.3 +/- 0.6	22.5 +/- 8.4	0.0049 +/- 0.0487	0.0068 +/- 0.0617	23.5 +/- 2.6	22.9 +/- 9.2
192751	146.2746000	6.9093352	82.6 +/- 1.0	-0.0038 +/- 0.0073	0.0002 +/- 0.0078	82.6 +/- 1.6	83.0 +/- 1.0	68.0 +/- 9.0	0.0152 +/- 0.0470	-0.1196 +/- 0.0459	51.8 +/- 4.4	48.1 +/- 9.9
192621	146.3336600	6.9997895	78.5 +/- 1.1	0.0078 +/- 0.0091	0.0080 +/- 0.0094	80.0 +/- 1.8	78.5 +/- 1.0	57.8 +/- 9.0	0.0524 +/- 0.0591	-0.0412 +/- 0.0585	51.5 +/- 5.7	52.0 +/- 11.6
5168	145.2504700	6.9360847	150.1 +/- 0.9	0.0005 +/- 0.0035	0.0034 +/- 0.0036	151.4 +/- 1.3	150.5 +/- 0.8	130.0 +/- 5.3	-0.0250 +/- 0.0222	0.0165 +/- 0.0260	132.4 +/- 4.3	135.3 +/- 9.9
192615	145.2763400	7.2590573	87.0 +/- 0.7	-0.0030 +/- 0.0066	-0.0019 +/- 0.0075	86.6 +/- 1.6	86.3 +/- 0.8	38.3 +/- 10.2	0.0018 +/- 0.0557	-0.0057 +/- 0.0642	39.2 +/- 3.8	37.8 +/- 11.7
192602	142.9020600	6.9523897	65.4 +/- 0.6	-0.0410 +/- 0.0059	-0.0046 +/- 0.0062	64.7 +/- 1.0	63.5 +/- 0.3	29.7 +/- 9.8	0.0002 +/- 0.0492	-0.0107 +/- 0.0644	22.4 +/- 3.1	28.9 +/- 10.6

Dodatak E

Definicija regiona spektralnih indeksa

U ovoj tezi mereno je svih 25 Likovih spektralnih indeksa definisanih u radovima Worthey et al. (1994); Worthey & Ottaviani (1997). Indeksi su definisani kao površina ispod "pseudokontinuuma" apsorpcione linije (nalik ekvivalentnoj širini), merena unutar centralnog regiona, čijim granicama odgovaraju druga i treća kolona tabele E.1 (λ_{c1} & λ_{c2}). Pseudokontinuum je linija koja spaja tačke srednje vrednosti plavog (λ_{b1} & λ_{b2}) i crvenog (λ_{r1} & λ_{r2}) regiona sa obe strane centralnog regiona. Ovo nije pravi kontinuum, pošto je definisan lokalno za svaki spektralni indeks i otuda naziv pseudokontinuum. Talasne dužine u tabeli E.1 preuzete su sa web sajta koji održava Gaj Vorti (Guy Worthey)[1] date u vazduhu i prenete u vakuum pomoću IDL-ove procedure `airtovac`, pošto su talasne dužine SDSS spektara vakuumske.

[1] `http://astro.wsu.edu/worthey/html/system.html`

Tabela E.1: Talasne dužine (u vakuumu) regiona koji definišu Likove indekse. Kolone: 1) naziv indeksa, 2,3) leva i desna granica centralnog regiona indeksa, 4,5) leva i desna granica "plavog" pseudokontinuuma, 6,7) leva i desna granica "crvenog pseudokontinuuma", 8) oznaka atomskog (0) ili molekulskog (1) indeksa.

naziv	λ_{c1}	λ_{c2}	λ_{b1}	λ_{b2}	λ_{r1}	λ_{r2}	a/m
CN_1	4142.1250	4177.1250	4080.1250	4117.6250	4244.1250	4284.1250	1
CN_2	4142.1250	4177.1250	4083.8750	4096.3750	4244.1250	4284.1250	1
Ca4227	4222.2500	4234.7500	4211.0000	4219.7500	4241.0000	4251.0000	0
G4300	4281.3750	4316.3750	4266.3750	4282.6250	4318.8750	4335.1250	0
Fe4383	4369.1250	4420.3750	4359.1250	4370.3750	4442.8750	4455.3750	0
Ca4455	4452.1250	4474.6250	4445.8750	4454.6250	4477.1250	4492.1250	0
Fe4531	4514.2500	4559.2500	4504.2500	4514.2500	4560.5000	4579.2500	0
Fe4668	4634.0000	4720.2500	4611.5000	4630.2500	4742.7500	4756.5000	0
$H\beta$	4847.8750	4876.6250	4827.8750	4847.8750	4876.6250	4891.6250	0
Fe5015	4977.7500	5054.0000	4946.5000	4977.7500	5054.0000	5065.2500	0
Mg_1	5069.1250	5134.1250	4895.1250	4957.6250	5301.1250	5366.1250	1
Mg_2	5154.1250	5196.6250	4895.1250	4957.6250	5301.1250	5366.1250	1
Mg_b	5160.1250	5192.6250	5142.6250	5161.3750	5191.3750	5206.3750	0
Fe5270	5245.6499	5285.6499	5233.1499	5248.1499	5285.6499	5318.1499	0
Fe5335	5312.1250	5352.1250	5304.6250	5315.8750	5353.3750	5363.3750	0
Fe5406	5387.5000	5415.0000	5376.2500	5387.5000	5415.0000	5425.0000	0
Fe5709	5696.6250	5720.3750	5672.8750	5696.6250	5722.8750	5736.6250	0
Fe5782	5776.6250	5796.6250	5765.3750	5775.3750	5797.8750	5811.6250	0
Na_D	5876.8750	5909.3750	5860.6250	5875.6250	5922.1250	5948.1250	0
TiO_1	5936.6250	5994.1250	5816.6250	5849.1250	6038.6250	6103.6250	1
TiO_2	6189.6250	6272.1250	6066.6250	6141.6250	6372.6250	6415.1250	1
$H\delta_A$	4083.5000	4122.2500	4041.6001	4079.7500	4128.5000	4161.0000	0
$H\gamma_A$	4319.7500	4363.5000	4283.5000	4319.7500	4367.2500	4419.7500	0
$H\delta_F$	4091.0000	4112.2500	4057.2500	4088.5000	4114.7500	4137.2500	0
$H\gamma_F$	4331.2500	4352.2500	4283.5000	4319.7500	4354.7500	4384.7500	0

Dodatak F

Likovi indeksi – merenja i poređenje

U tezi je mereno svih 25 Likovih indeksa, definisanih u radovima Worthey et al. (1994); Worthey & Ottaviani (1997). Mereni indeksi su korigovani na Likovu rezoluciju i širenje nastalo kao posledica nenulte disperzije brzina galaksija i dati su u tabelama F.1 i F.2, za empirijsku biblioteku i F.3 i F.4, za sintetičku biblioteku. Rezultati su upoređeni sa postojećim merenjima iz SDSS, MPA-JHU i OSSY baze podataka. Takođe, poređenje je izvršeno i sa sintetičkom zvezdanom bibliotekom. Na slikama F.1, F.2, F.3, F.4, F.5 i F.6, date su merene vrednosti indeksa za empirijski slučaj (na x-osi), dok su simbolima različitih boja predstavljeni rezultati iz drugih kataloga. Vidi se da je poređenje sa SDSS rezultatima najspornije (sive zone), a posledica je sistematike nastale usled toga što su mereni spektri zadržali SDSS rezoluciju, te su sistematski veći. Kod indeksa podložnih kontaminaciji emisionih linija, vidi se sistematika ka nižim vrednostima indeksa, pošto prisusutvo emisionih linija smanjuje površinu unutar koje se indeks meri (npr. Fe_{5015}). Sintetičke biblioteke na kojima je zasnovano merenje kinematike daju sistematski manje vrednosti indeksa, kao posledicu sistematskog potcenjivanja disperzije brzina.

Tabela F.1: Korigovani Likovi indeksi galaksija iz α-uzorka za empirijsku biblioteku Elodie. U prvoj koloni dat je Alfalfa naziv galaksije, zapravo identifikacioni broj. Zatim su redom date starost (Myr) i [Fe/H] i nadalje prvih 15 Likovih indeksa, od Ca_{4227} do G_{4300}. Preostalih 10 Likovih indeksa dati su u narednoj tabeli.

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
717	12154.8	0.019	0.640	8.975	0.073	0.102	6.076	6.927	10.484	6.357	12.021	-5.755	5.543	2.469	2.674	8.547
112632	1833.6	-0.425	0.278	-0.006	-0.064	-0.018	0.725	1.447	0.974	1.991	0.970	6.161	1.848	0.348	0.476	1.484
112651	5141.2	-0.036	0.932	1.466	-0.010	0.012	6.912	3.609	6.863	4.636	3.837	4.530	2.606	1.330	1.132	4.998
110958	7043.1	-0.236	0.722	1.327	-0.019	0.003	4.762	3.889	5.062	5.124	3.381	4.346	2.423	0.839	0.799	5.109
102102	2179.4	-0.116	0.556	0.503	-0.070	-0.031	3.123	3.402	3.388	4.509	2.365	2.335	1.419	1.430	1.675	2.940
101736	2269.3	-0.435	0.915	1.482	-0.107	-0.078	2.781	1.943	4.347	3.295	3.914	4.857	1.004	1.157	0.807	1.881
113100	9793.1	-0.083	2.351	3.287	0.010	0.046	5.153	4.596	9.408	5.657	5.735	5.418	2.859	1.268	1.655	6.884
619	4137.1	-0.251	0.182	0.635	-0.061	-0.002	3.902	2.768	-0.927	3.285	4.407	5.091	-0.865	2.956	2.360	0.743
615	5672.6	0.000	0.820	2.392	0.051	0.076	6.257	5.007	6.940	2.963	4.848	12.352	3.125	1.744	3.114	5.841
112585	4186.3	-0.327	0.066	-0.070	-0.163	-0.094	2.426	3.054	5.445	1.783	2.050	1.720	2.823	0.549	1.301	3.656
112820	2141.9	-0.247	-0.240	0.420	-0.089	-0.055	1.625	3.579	2.097	3.478	1.927	5.237	1.958	1.590	0.632	2.952
112737	10846.3	-0.269	0.438	2.429	-0.003	0.024	4.906	2.930	4.913	2.630	4.038	5.867	2.844	1.232	2.885	4.585
110968	1803.2	-0.302	0.277	0.270	-0.149	-0.115	2.770	1.779	2.608	6.065	2.898	5.979	0.678	1.137	0.352	2.344
590	3925.7	-0.049	-2.394	1.812	-0.004	0.022	5.557	4.500	3.906	5.874	6.133	12.384	7.628	2.992	-0.534	6.324
102177	1815.7	-0.735	0.568	0.269	-0.111	-0.086	2.267	1.777	1.438	2.751	2.175	1.078	-1.554	0.670	0.012	2.066
533	20000.0	-0.585	0.796	-0.467	-0.091	-0.069	0.591	2.364	1.025	3.966	2.100	3.356	1.552	-0.297	-7.228	0.751
100627	1489.5	-0.085	0.292	0.972	-0.071	-0.045	2.882	2.616	6.053	4.121	2.112	3.040	1.680	0.577	1.414	2.423
102194	1575.6	-0.644	0.394	0.519	-0.107	-0.078	1.534	2.151	2.830	3.193	1.194	2.208	0.820	0.724	0.394	1.075
100686	1540.8	-0.197	0.820	-0.033	-0.098	-0.102	-0.062	1.610	1.631	1.907	3.837	1.295	2.288	1.397	0.760	0.776
102200	1014.8	-0.427	0.158	0.504	-0.155	-0.130	0.013	4.587	2.625	3.447	1.550	7.863	1.085	2.180	0.617	0.106
110648	2139.9	-0.209	0.398	1.454	-0.068	-0.036	3.052	2.839	4.927	4.283	3.541	-53.870	1.687	1.272	0.719	3.494
111360	1248.7	-0.220	0.186	0.735	-0.089	-0.055	3.534	2.549	3.106	2.219	3.093	3.404	1.480	0.672	1.502	1.467
110681	15864.7	-0.197	0.904	3.069	0.093	0.124	5.761	5.821	8.511	6.253	7.097	26.494	14.690	5.284	-0.429	6.779
100564	20000.0	-0.912	-0.365	0.856	-0.102	-0.101	-0.078	1.525	0.130	2.255	2.953	2.372	2.219	1.850	0.417	0.726
102147	1087.7	-0.163	0.956	1.753	-0.130	-0.103	3.995	1.905	0.660	4.409	1.736	5.297	1.929	0.943	0.954	3.255
102130	2891.4	-0.113	0.991	0.945	-0.046	-0.027	4.041	2.744	5.263	4.688	3.696	3.354	1.907	1.261	0.990	4.397
102126	5035.6	-0.091	0.688	2.168	0.015	0.038	4.594	5.070	6.959	4.665	5.965	23.915	3.284	2.595	3.712	5.359
100458	1540.3	-0.822	0.436	0.451	-0.099	-0.059	0.568	2.060	0.577	2.054	1.674	1.198	1.166	0.595	1.603	0.871
100731	2056.4	-0.360	-0.031	1.040	-0.038	-0.023	2.857	1.643	0.569	2.535	1.454	2.287	1.335	0.937	0.007	1.506
100563	11137.9	-0.154	0.658	3.084	0.038	0.059	5.845	4.503	8.728	5.535	4.995	13.938	3.646	2.062	1.771	6.245
122307	4182.8	-0.287	1.593	0.990	-0.065	-0.074	3.951	3.231	2.063	3.508	2.390	1.756	0.348	1.479	1.440	2.983
122343	1686.8	-0.155	0.300	0.973	-0.069	-0.040	2.695	2.797	3.734	4.358	3.081	3.452	1.836	0.797	0.374	2.870
120091	754.9	-0.342	0.229	0.576	-0.129	-0.092	1.291	1.997	1.472	2.916	2.042	3.502	1.309	0.777	0.766	0.175
122366	5625.6	-0.178	1.323	2.550	-0.004	0.025	4.980	4.239	7.438	5.270	4.650	5.108	2.673	1.109	1.945	5.485
120128	1976.3	-0.625	0.630	1.049	-0.052	-0.118	-0.025	1.012	1.622	4.185	3.034	1.601	1.786	1.406	1.114	-0.085
110244	2148.0	-0.437	1.498	0.790	-0.046	-0.015	3.260	2.412	3.620	1.962	2.308	1.553	1.782	1.530	0.483	3.907
112871	1827.4	-0.047	0.935	0.761	-0.083	-0.072	3.326	-0.123	3.093	4.858	2.403	1.115	1.431	1.258	1.744	3.155
110240	3430.8	-0.861	0.424	0.946	-0.211	-0.135	1.593	3.675	-2.608	4.865	1.069	0.836	1.156	0.038	-0.016	1.236
838	2057.0	-0.259	0.634	0.901	-0.074	-0.043	2.641	3.295	2.568	3.199	2.905	3.559	1.782	1.203	0.532	2.925
1027	2040.3	-0.275	0.552	0.923	-0.074	-0.044	2.665	2.247	2.494	3.704	2.459	2.186	1.166	0.619	0.178	2.494

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
112986	1565.0	-1.174	0.357	14.891	-0.117	-0.085	-0.113	3.307	6.010	3.579	0.920	19.742	0.155	13.848	5.450	-3.685
110339	1708.9	-0.486	0.221	0.452	-0.063	-0.033	2.559	2.602	2.373	2.481	1.728	2.191	1.490	0.125	0.126	1.636
122233	11017.6	-0.247	0.695	1.263	0.028	0.059	3.742	3.288	5.567	4.445	4.720	8.036	3.501	1.329	6.033	5.117
122298	2263.7	-0.175	1.870	0.856	-0.060	-0.039	3.618	2.118	4.358	4.768	3.363	3.268	1.166	0.879	0.899	4.218
253028	6071.4	-0.449	1.000	-0.154	-0.083	-0.072	5.012	3.091	3.414	2.878	2.107	3.156	4.773	3.064	0.364	3.890
253035	1428.8	-0.461	0.340	1.257	-0.088	-0.055	2.576	2.709	1.801	2.652	1.840	5.204	2.203	1.610	0.739	2.186
252030	2676.2	-0.279	0.731	0.950	-0.021	0.006	3.166	3.226	4.511	2.527	2.035	3.651	2.227	1.769	0.809	2.064
253057	1468.1	-0.292	0.661	1.412	-0.070	-0.037	3.436	1.220	3.817	4.273	2.313	10.468	1.179	0.425	0.220	2.706
241883	1315.8	-0.598	0.665	1.042	-0.130	-0.117	0.870	3.977	1.331	6.440	1.441	0.804	1.693	0.089	0.554	0.512
253114	4737.7	-0.472	0.739	-0.398	-0.050	-0.006	1.141	2.800	5.272	2.550	2.876	2.461	2.160	-0.278	0.343	4.718
9479	5024.7	-0.169	0.997	0.915	-0.027	-0.008	3.141	2.955	4.909	4.710	3.107	3.878	1.801	0.709	1.080	4.344
241519	6527.8	-0.067	0.891	1.578	0.008	0.029	4.788	4.098	6.856	5.201	3.774	5.858	2.443	1.644	1.685	5.473
241525	2611.3	0.037	0.569	2.565	-0.026	0.000	4.166	3.307	6.940	5.264	4.947	13.384	3.207	2.555	1.257	4.116
242568	20000.0	-0.577	0.747	-0.192	-0.071	-0.045	3.860	2.523	4.255	4.136	5.778	2.076	0.997	0.612	0.455	3.214
231606	8186.0	0.043	2.751	6.474	0.076	0.101	5.227	5.328	9.959	6.151	8.958	45.963	4.478	2.696	1.726	8.124
242195	1471.6	-0.444	0.368	0.281	-0.029	0.002	1.619	1.577	3.400	2.985	1.445	3.357	0.962	1.343	0.455	2.956
242628	7162.7	-0.087	0.583	1.547	0.001	0.007	3.930	3.878	4.721	4.121	3.272	3.972	3.217	0.886	3.273	6.155
9584	3045.3	-0.207	0.334	0.603	-0.048	-0.020	2.030	2.735	4.535	4.827	2.761	3.455	1.972	0.769	0.969	4.503
242536	1329.9	-0.613	0.265	1.232	-0.120	-0.075	1.311	1.406	1.505	2.032	2.869	1.044	1.249	0.051	0.047	0.125
242511	5492.4	0.115	1.023	3.870	0.011	0.041	5.189	4.832	7.668	5.348	6.182	56.234	4.912	2.187	2.324	6.041
241338	2793.3	-0.090	0.792	1.588	0.005	0.031	4.053	3.303	5.707	5.720	3.826	25.480	2.033	1.086	1.158	4.994
9190	1201.4	-0.107	0.197	2.878	-0.084	-0.055	4.795	3.757	4.361	4.676	8.074	-15.095	9.695	4.015	-2.056	3.210
242224	1387.0	-0.061	1.013	0.591	0.016	0.045	2.459	2.620	3.888	3.827	0.962	1.841	1.290	0.845	0.422	2.005
242495	5847.9	-0.225	0.021	2.848	-0.019	0.021	5.232	2.714	6.857	5.747	4.564	6.541	2.590	1.870	2.370	5.056
242229	20000.0	-0.616	0.261	0.471	-0.058	-0.038	2.465	2.683	4.484	3.856	2.222	4.801	1.638	0.786	0.327	1.436
9258	10821.4	-0.247	2.427	1.786	0.015	0.039	6.363	3.673	5.549	4.701	3.382	5.264	2.624	1.515	1.008	5.822
242546	2631.2	-0.473	0.470	1.151	-0.071	-0.052	2.585	2.052	4.386	3.831	2.586	10.582	1.511	1.196	0.872	1.576
242464	1393.2	-0.155	0.775	0.540	-0.143	-0.101	0.803	2.335	-0.608	5.509	2.719	2.344	0.500	0.935	0.400	0.015
241448	12567.4	-0.305	1.199	2.905	-0.007	0.027	5.460	5.705	7.282	4.615	5.974	31.539	2.346	1.015	0.626	6.299
242471	2323.3	-0.202	10.034	2.593	-0.003	0.024	6.332	3.881	4.012	2.740	4.785	20.041	3.294	1.886	1.363	3.782
241469	1509.2	-0.819	0.230	-0.014	-0.114	-0.074	1.151	1.580	1.934	3.344	0.916	3.254	1.397	0.942	1.115	-0.084
320086	20000.0	-0.711	0.523	0.382	-0.024	-0.003	2.491	1.928	5.612	3.116	2.358	2.296	1.222	1.686	1.006	2.198
320796	1437.6	-0.163	0.775	0.686	-0.065	-0.045	3.408	4.662	-0.352	2.938	1.980	2.208	1.287	-0.406	1.097	1.968
331022	1372.5	-0.561	0.267	0.220	-0.100	-0.065	1.692	3.021	3.000	2.909	1.581	2.367	0.761	0.736	0.440	0.947
730028	2239.0	-0.009	0.946	1.553	-0.053	-0.033	3.956	2.134	3.487	4.047	3.185	4.693	1.609	1.351	0.744	4.125
332845	4449.6	-0.056	0.302	1.487	-0.037	-0.013	4.993	3.389	6.846	4.601	3.847	5.822	2.751	1.117	1.202	3.486
330952	1874.0	-0.233	0.699	1.263	-0.067	-0.038	3.027	2.595	4.775	2.603	2.316	1.934	0.915	0.815	0.839	2.949
332846	2212.4	-0.558	0.568	0.384	-0.068	-0.042	2.744	1.232	2.006	0.706	0.944	0.294	0.616	0.689	0.315	1.878
332847	1279.1	-0.135	0.463	0.643	-0.104	-0.087	1.730	2.548	2.058	5.207	2.090	1.763	0.783	1.040	0.684	0.956
332865	2431.9	-0.042	0.827	0.912	-0.064	-0.048	4.348	3.155	3.315	5.744	2.999	2.241	2.129	1.335	0.543	3.673
332827	3214.1	-0.418	0.487	-0.135	-0.096	-0.091	2.933	2.781	0.333	5.560	5.102	4.856	1.139	1.434	-0.014	0.168
330932	2365.1	-0.333	0.727	-1.132	-0.032	0.011	3.820	6.822	2.490	6.496	2.468	0.848	2.184	1.348	0.646	3.666
102035	13160.1	-0.850	-0.502	-2.966	-0.079	-0.096	-2.756	1.391	0.440	8.297	-0.458	2.311	-0.454	-1.167	1.031	-0.593
247	2266.9	-0.415	0.216	1.431	-0.107	-0.077	1.678	1.511	0.360	3.807	2.034	0.289	1.175	1.109	-0.057	3.068
102005	2055.5	-0.638	0.718	0.297	-0.063	-0.051	3.416	2.208	2.915	2.420	1.157	1.230	1.098	1.020	0.143	0.157

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
102015	1792.8	-0.429	0.225	1.859	-0.105	-0.082	2.342	3.948	12.297	1.799	3.440	3.513	0.890	1.120	0.410	3.812
233	2362.3	-0.370	1.178	1.023	-0.038	-0.006	2.661	2.492	4.845	3.351	2.208	2.882	11.638	2.940	1.290	0.641
101998	2124.9	-0.151	1.054	0.927	-0.095	-0.049	4.045	4.291	5.244	4.683	4.185	171.967	1.823	0.379	0.120	3.032
101992	2906.1	-0.319	-16.898	0.872	-0.084	-0.080	3.718	1.369	2.503	3.075	2.990	5.299	1.567	0.923	1.129	3.960
729552	1188.6	-0.342	0.599	0.582	0.508	-0.096	-0.064	1.153	3.244	3.454	3.115	1.944	2.419	0.838	0.838	0.652
330784	3241.5	-0.333	0.379	1.281	-0.068	-0.019	3.332	3.788	4.367	3.602	2.950	3.101	1.917	1.463	0.202	4.759
12705	2223.7	-0.573	0.259	-0.269	-0.108	-0.104	-0.941	0.995	2.870	0.742	0.350	1.398	1.816	0.284	1.407	1.690
332807	20000.0	-1.013	-0.238	0.805	-0.107	-0.066	0.337	1.751	0.116	1.634	1.432	2.289	1.587	0.890	0.476	0.925
332799	776.0	-0.522	-0.139	0.553	-0.102	-0.064	0.618	1.486	-0.946	1.025	1.686	2.371	1.095	0.262	0.117	-0.192
332803	2508.5	-0.285	0.664	1.107	-0.075	-0.040	3.546	3.452	5.059	4.726	3.367	5.043	1.518	1.285	0.943	2.926
101869	2199.9	-0.526	0.037	0.862	-0.098	-0.049	4.083	2.646	0.897	2.418	1.693	2.767	2.783	0.969	2.112	1.576
332880	2090.6	-0.261	0.827	1.559	-0.080	-0.059	2.280	3.024	4.584	2.661	2.454	4.622	1.394	1.455	1.042	3.183
332891	1199.0	-0.538	0.210	0.503	-0.101	-0.072	1.410	1.993	3.173	2.600	2.425	1.375	-11.101	1.917	0.399	0.950
331061	1349.2	-0.463	0.350	0.469	-0.088	-0.050	1.553	2.564	2.194	2.440	1.991	1.798	1.428	0.785	10.733	1.567
7	14027.2	-0.061	0.715	7.050	1.482	0.531	7.324	0.270	0.501	0.597	0.813	1.695	0.155	0.629	1.207	0.113
192994	1730.1	0.025	0.430	1.049	-0.055	-0.032	3.397	3.107	2.155	4.094	2.687	9.684	1.601	0.997	0.777	3.337
330489	4457.1	-0.083	0.759	1.646	-0.024	0.007	6.271	4.350	9.150	4.320	3.331	5.761	3.376	1.464	1.940	4.468
331735	3974.5	-0.443	0.491	0.370	-0.032	-0.016	2.888	2.749	3.595	2.074	2.586	2.611	1.929	1.030	1.616	3.713
332090	11480.3	-0.087	-0.637	4.678	0.067	0.098	7.653	6.573	11.060	5.439	17.231	-41.156	-3.414	-2.854	0.295	9.134
332745	1665.0	-0.814	0.211	0.354	-0.142	-0.103	1.813	2.103	0.513	0.960	1.532	1.459	0.958	0.949	0.734	0.631
332484	7181.6	-0.184	0.620	0.890	0.003	0.022	4.068	2.800	6.643	5.655	4.123	3.532	1.332	1.032	1.118	4.498
332473	4498.5	0.082	0.851	2.197	0.018	0.035	5.548	5.120	9.051	4.660	5.399	78.460	2.890	1.947	1.396	6.121
332488	1468.8	-0.603	-0.042	0.593	-0.117	-0.081	2.452	1.982	2.091	3.465	2.220	2.417	1.203	0.722	1.008	1.491
100020	1608.7	-0.773	0.659	0.393	-0.100	-0.074	1.662	2.231	2.743	3.048	1.917	1.707	1.880	0.575	0.167	1.359
101893	2588.6	-0.571	0.043	0.716	-0.115	-0.074	2.787	3.061	3.417	3.859	2.834	2.343	21.106	1.573	0.529	1.643
101888	2257.8	-0.060	0.166	6.101	-0.008	0.020	3.488	4.588	5.214	5.460	8.420	-9.645	4.356	1.963	2.072	4.754
4978	8764.0	-0.766	0.461	0.631	-0.067	-0.040	1.801	0.001	-1.685	4.286	2.063	2.689	2.024	0.657	-0.845	2.141
192898	1392.5	-0.558	-0.005	-0.295	-0.074	-0.055	1.967	2.740	0.602	3.067	3.449	3.610	0.727	0.822	0.687	1.834
12931	1237.0	-0.150	0.761	0.865	-0.065	-0.038	2.817	2.321	2.621	3.962	2.535	3.107	1.346	0.694	0.820	2.800
330461	1744.6	-0.171	1.099	-0.088	-0.044	-0.013	5.177	3.084	2.708	4.128	2.183	2.600	0.886	1.999	1.036	3.777
332676	1569.9	-0.202	0.915	0.166	-0.103	-0.067	2.621	2.360	3.362	2.418	2.827	3.445	2.690	2.260	0.471	1.566
332599	7909.0	-0.004	0.855	5.342	0.037	0.059	5.796	6.176	9.061	5.219	7.791	-26.151	6.387	3.929	6.075	7.704
332571	2169.8	-0.441	0.640	0.524	-0.020	0.012	1.122	2.574	0.952	2.405	2.057	2.053	1.514	0.811	0.671	3.122
331136	1845.3	-0.815	0.127	-0.380	-0.127	-0.101	2.753	2.723	2.825	3.025	2.068	1.675	0.673	0.645	0.990	1.138
332275	8119.9	-0.177	-8.154	16.949	-0.017	0.009	4.912	5.358	9.813	4.519	10.631	-22.680	6.430	2.567	5.556	6.595
332551	1169.0	-0.038	0.098	0.567	-0.104	-0.098	1.658	2.814	3.565	2.465	2.442	2.945	1.089	1.458	1.089	2.293
12569	1628.7	-0.020	0.731	1.007	-0.068	-0.043	2.863	1.938	3.683	5.109	2.888	2.771	4.162	0.665	1.429	2.644
331717	2319.8	0.074	1.411	1.762	-0.026	-0.007	3.270	3.674	6.526	4.591	4.614	4.162	2.570	1.710	1.135	4.237
332725	3973.3	-0.549	0.756	1.402	-0.083	-0.029	3.851	4.080	3.686	3.093	1.947	0.421	0.829	1.368	-0.126	1.151
332474	1573.5	-1.011	0.218	-0.686	-0.126	-0.106	0.347	1.575	2.286	2.168	1.844	5.219	1.969	0.975	0.984	0.080
330039	4154.1	-0.102	0.701	2.486	-0.025	-0.002	4.007	3.383	4.999	4.287	4.067	6.850	2.304	1.198	1.390	5.401
331828	3637.6	-0.288	0.387	2.446	-0.077	-0.051	3.867	3.391	4.695	3.957	4.336	31.856	1.799	0.898	1.370	3.024
321130	1416.3	-0.691	2.799	1.059	-0.096	-0.063	0.585	1.935	1.596	3.549	2.120	1.184	1.130	1.246	0.176	1.126
332378	2042.5	-0.854	0.434	-0.123	-0.143	-0.141	0.261	2.557	5.486	5.023	1.279	0.613	0.662	0.334	0.174	0.527
12354	1586.3	-0.688	0.248	0.030	-0.097	-0.063	1.882	0.516	0.756	2.997	1.146	0.805	0.828	0.601	0.572	0.964

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
5065	998.6	-0.239	0.494	0.435	-0.088	-0.047	1.647	2.702	2.097	2.136	1.596	5.098	1.438	0.991	0.841	0.699
191255	17175.8	-1.037	0.295	0.893	-0.093	-0.052	1.488	2.196	1.250	2.554	2.029	1.355	1.174	-0.121	0.904	1.542
191511	1443.2	0.041	0.841	0.976	-0.040	-0.025	3.333	3.775	2.109	4.985	3.118	4.193	2.800	1.754	1.716	3.959
192947	2181.7	-0.500	0.155	1.205	-0.067	-0.037	1.237	1.996	3.451	1.939	2.120	1.769	1.416	0.744	0.615	2.453
192950	824.0	-0.511	0.061	-0.108	-0.113	-0.097	0.138	1.789	-0.218	0.986	0.976	0.917	1.336	0.103	0.907	-0.291
191350	9603.7	-0.126	0.849	2.220	0.034	0.065	6.027	4.431	8.124	5.626	4.882	76.907	2.729	1.639	1.436	6.914
191344	1163.6	-0.232	0.305	0.209	-0.093	-0.054	3.399	1.380	1.721	2.463	1.976	1.601	1.523	0.066	0.266	1.483
191368	2065.4	-0.251	1.428	0.907	-0.061	-0.026	1.962	2.795	3.353	3.230	2.059	2.221	1.653	0.766	0.189	2.734
191372	2065.0	-0.198	0.644	1.061	-0.082	-0.046	2.737	2.266	3.119	3.259	2.573	2.781	1.713	0.703	0.747	2.214
5378	1199.3	-0.205	1.110	0.493	0.836	-31.538	-0.076	-0.045	2.489	2.685	1.487	3.244	2.025	-13.538	2.465	1.755
204047	5273.3	-0.190	1.074	1.380	0.029	0.050	3.423	4.804	4.676	3.982	4.427	16.442	1.693	2.060	1.457	6.818
171860	3585.3	-0.586	0.470	0.089	-0.113	-0.086	2.393	2.854	18.431	1.414	1.755	1.501	1.468	0.636	0.229	2.607
171778	1931.6	-0.716	0.729	-0.137	-0.155	-0.119	-0.343	2.705	0.750	2.213	3.290	2.416	0.982	0.067	0.192	1.771
4038	2686.9	-0.001	0.706	2.065	-0.011	0.013	4.466	4.068	5.687	4.780	3.888	6.245	2.721	1.770	1.148	5.567
170480	1521.7	-0.840	0.271	0.577	-0.132	-0.093	0.898	1.748	1.286	1.995	1.922	2.681	1.855	0.242	-4.913	1.233
170908	1608.6	-0.507	0.605	0.231	-0.092	-0.058	2.422	1.781	1.497	3.971	2.097	1.604	1.114	0.510	0.910	2.648
170479	1047.9	-0.514	0.183	0.117	-0.110	-0.073	0.294	2.085	2.165	2.729	1.407	1.347	0.858	1.085	1.723	0.416
204320	20000.0	-1.001	0.656	-0.435	-0.142	-0.099	-2.586	2.610	3.080	3.583	1.742	7.494	0.500	0.631	0.651	-0.613
201379	7084.7	-0.124	0.671	2.230	0.022	0.052	5.307	4.005	6.682	6.425	4.449	101.379	2.605	1.463	1.006	6.163
204109	3042.1	-0.117	0.128	1.886	0.012	0.037	3.796	2.974	6.915	4.934	3.602	4.681	1.911	1.634	1.345	5.202
5648	1512.4	-0.284	1.674	0.603	0.653	0.721	-0.088	-0.053	0.610	1.232	2.384	3.859	4.354	1.863	2.476	1.997
201454	2047.4	-0.340	0.376	0.533	-0.016	0.001	1.182	1.589	0.421	2.473	3.054	0.977	1.678	1.323	0.871	4.171
204048	1364.1	-0.241	0.304	1.555	-0.067	-0.030	3.083	3.565	3.095	3.771	3.854	10.846	2.059	1.745	1.574	1.862
204061	1789.6	-0.433	0.218	1.386	-0.069	-0.044	3.021	2.380	3.211	3.343	2.391	2.659	1.927	1.399	0.922	2.346
201281	1958.7	-0.445	0.480	0.701	-0.048	-0.020	2.348	2.183	2.731	3.841	2.636	4.648	1.065	1.100	0.916	1.773
204065	4435.1	-0.129	0.753	2.136	-0.009	0.011	3.822	4.320	6.008	5.071	4.962	-25.505	2.514	1.364	1.046	5.803
201297	1768.5	-0.704	0.692	1.208	-0.058	-0.024	2.225	2.292	2.260	3.311	2.387	2.900	0.853	0.197	0.943	1.291
201303	648.3	-0.591	0.343	0.140	-0.117	-0.088	1.003	1.749	-0.425	0.628	1.236	1.258	0.363	0.668	0.288	0.138
201509	2590.1	-0.201	0.820	1.057	-0.065	-0.051	3.368	3.217	2.684	4.848	2.326	2.574	1.448	0.783	0.192	4.359
204122	1259.4	-0.376	0.567	0.165	-0.086	-0.048	2.065	1.383	2.677	3.962	2.348	3.272	1.337	1.295	0.408	1.798
5702	20000.0	-0.662	0.502	0.378	-0.181	-0.100	-0.066	-0.132	2.424	1.848	4.106	2.189	3.377	1.863	0.660	0.651
203937	2205.9	-0.648	0.470	0.851	-0.106	-0.091	2.280	1.086	2.299	5.061	2.158	1.621	-1.591	0.371	0.497	1.064
214491	3012.6	-0.833	0.446	0.626	-0.084	-0.058	1.487	2.053	2.460	2.679	2.154	1.269	1.111	1.326	0.968	0.922
214238	2493.6	-0.430	0.267	0.422	-0.028	-0.017	2.588	3.353	4.703	3.475	2.534	3.351	0.957	0.740	1.164	3.494
214239	2117.6	-0.362	0.096	1.232	-0.102	-0.082	3.534	2.827	4.200	2.931	2.264	2.619	0.698	2.024	1.124	2.788
214028	1607.8	-0.546	-0.005	0.453	-0.075	-0.031	1.670	1.583	1.252	3.383	1.583	0.302	0.775	0.088	0.052	1.334
214037	2697.6	-0.314	-0.712	0.326	-0.056	-0.044	2.882	3.991	4.142	3.200	2.667	5.309	2.732	1.720	-0.005	1.961
214035	2816.8	-0.251	0.367	1.888	-0.040	-0.012	4.894	3.550	4.627	3.661	3.403	7.765	2.296	0.747	1.294	3.871
214247	2184.1	-0.157	23.902	1.180	-0.042	-0.007	3.630	3.139	4.334	4.061	3.133	2.754	1.798	1.312	0.098	3.000
214051	1820.6	-0.252	0.005	0.837	-0.082	-0.044	2.761	3.330	4.700	4.322	3.318	4.356	1.153	1.353	1.074	2.350
5929	1602.8	-0.404	0.523	0.042	-0.083	-0.057	1.075	1.653	2.863	4.187	2.375	3.192	1.486	0.537	0.545	3.593
8288	1445.1	-0.079	0.533	1.158	-0.072	-0.038	4.092	2.546	4.133	5.132	1.972	2.193	1.452	0.840	0.660	2.460
231272	9199.1	-0.138	1.047	1.946	0.024	0.057	6.202	5.328	6.946	6.205	4.838	7.445	2.546	1.417	1.467	6.288
231627	2382.7	-0.041	0.687	1.800	-0.047	-0.005	3.180	3.222	3.596	5.210	3.124	4.078	2.572	1.461	1.599	4.742
5799	1049.0	-0.241	0.389	0.969	-0.081	-0.052	1.729	2.818	2.896	3.848	2.775	7.302	1.116	1.028	0.836	2.580

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
201586	4103.6	-0.098	0.521	1.164	-0.001	0.033	4.702	4.338	6.223	5.743	3.131	4.766	1.999	1.315	0.949	4.320
232969	2059.9	-0.177	0.191	1.638	-0.062	-0.031	3.435	1.823	3.599	3.650	3.974	3.082	2.199	1.100	1.147	2.594
231571	1423.9	0.015	0.665	1.957	-0.059	-0.029	3.361	3.478	5.317	5.370	4.412	30.097	2.612	1.741	1.715	3.050
232208	1338.7	-0.433	0.358	0.255	-0.086	-0.061	1.280	2.612	3.593	3.107	2.787	4.062	2.077	1.692	1.928	1.801
8884	3947.3	-0.159	0.917	1.703	0.021	0.047	5.416	3.888	4.105	5.286	4.366	3.850	3.698	2.856	1.826	-0.312
242187	1276.7	-0.370	0.826	0.619	-0.116	-0.092	1.109	2.188	2.776	2.849	2.746	3.179	0.902	0.750	0.431	1.329
203884	1447.0	-0.562	0.175	0.239	-0.107	-0.080	0.590	1.794	1.813	2.611	1.571	6.079	1.188	0.820	0.615	1.418
204084	15495.2	-0.274	25.314	2.202	0.017	0.070	6.271	4.481	5.715	4.392	4.620	12.519	2.280	1.283	1.414	6.425
214235	1298.8	-0.205	0.894	0.818	-0.036	-0.032	5.573	0.955	1.075	3.830	3.023	1.520	1.430	0.251	0.965	2.348
214234	3056.5	-1.346	-0.463	1.711	-0.109	-0.085	3.374	2.907	-0.428	1.912	2.058	0.824	2.333	0.209	0.118	-0.879
214221	2012.4	-0.484	0.179	-0.085	-0.061	-0.024	0.320	3.727	2.971	5.061	1.851	2.959	0.112	1.919	0.408	1.876
6189	2209.1	0.081	0.693	3.456	-0.012	0.017	4.845	5.589	6.640	5.280	5.492	-17.432	3.282	2.930	1.852	5.589
213995	1699.2	-0.366	0.863	-0.237	-0.142	-0.102	1.671	2.960	3.809	2.536	0.939	3.883	0.282	2.256	1.648	0.469
212048	1203.6	-0.509	0.014	0.205	-0.114	-0.081	1.641	2.037	1.570	2.857	2.176	2.046	1.130	1.164	0.139	0.648
211247	3068.7	-0.174	0.381	1.234	-0.048	-0.023	5.049	3.049	4.738	6.017	3.633	4.726	4.119	0.969	1.124	4.689
5824	3355.3	-0.118	1.207	0.599	-0.019	0.010	3.957	3.722	5.673	4.394	3.357	5.213	2.979	0.629	0.595	5.584
203932	19518.4	-0.671	-0.151	1.414	-0.215	-0.256	5.358	1.073	2.549	9.998	17.270	15.523	4.241	4.543	0.183	3.072
6142	7845.4	0.041	0.267	4.250	0.057	0.083	2.737	6.524	6.197	9.749	5.786	8.944	2277.390	70.739	14.848	-0.187
201734	1386.7	-0.398	0.706	0.928	-0.132	-0.098	3.635	2.371	2.203	4.543	2.137	2.317	0.987	0.583	0.447	1.783
200988	11619.9	-0.059	0.908	2.692	0.045	0.071	5.927	4.165	8.043	5.469	4.839	7.746	3.207	1.762	1.759	5.746
200989	1174.9	-0.425	-0.033	0.353	-0.100	-0.070	1.668	2.045	2.277	1.893	1.957	1.400	1.124	-0.339	0.346	1.087
204204	1431.6	-0.678	0.198	0.351	-0.099	-0.064	0.802	2.400	1.891	3.435	1.531	1.874	0.952	0.866	0.626	0.653
231445	1609.8	-0.549	-0.228	0.572	-0.062	-0.022	2.505	1.282	5.381	3.794	1.519	2.495	1.925	0.816	0.632	1.877
8635	1950.7	0.002	0.592	1.182	-0.069	-0.032	2.994	2.911	0.440	3.529	3.875	2.679	3.391	1.792	1.049	0.834
231435	1528.7	-0.008	0.138	2.474	-0.060	-0.024	3.253	3.650	5.684	4.827	4.073	7.933	1.805	2.011	1.739	2.904
232940	4103.9	-0.209	0.819	1.176	-0.007	0.014	3.493	2.857	3.677	3.998	2.847	2.679	1.722	0.990	0.933	3.910
232796	1307.3	-0.671	0.421	0.184	-0.115	-0.081	2.696	1.022	1.306	1.731	1.309	1.201	1.001	0.804	0.534	0.788
6886	3829.2	0.097	0.719	1.906	2.689	0.017	0.041	5.333	4.271	9.180	6.688	5.161	-45.004	2.693	2.061	1.342
232937	1584.2	-1.079	0.079	-0.366	-0.130	-0.097	0.890	1.756	-0.222	1.585	1.456	0.982	-0.660	0.816	0.051	0.357
8612	1564.8	-0.152	0.444	1.270	-0.055	-0.019	3.356	2.972	4.643	4.123	3.184	8.109	2.145	1.534	1.003	1.969
232916	1396.2	-0.362	0.987	0.250	-0.047	-0.022	3.213	4.161	3.453	3.392	2.051	3.294	1.266	1.332	1.169	3.048
232228	1519.2	-1.137	0.419	-0.095	-0.161	-0.134	1.660	1.157	-0.539	-0.543	1.826	1.293	0.456	-0.486	0.109	0.344
232902	1713.7	-0.538	0.361	0.137	-0.135	-0.113	1.122	1.204	1.104	3.544	2.002	1.514	0.665	1.642	1.533	0.764
715865	1532.8	-0.815	0.285	0.204	-0.101	-0.062	1.410	1.961	1.514	2.373	1.582	1.414	0.692	0.485	0.775	1.110
8657	5304.1	-0.131	0.958	1.521	-0.011	0.022	2.166	4.929	3.541	5.890	4.872	3.512	3.617	2.054	0.862	0.855
8445	20000.0	-0.604	0.961	1.342	-0.047	-0.031	3.268	2.766	5.842	3.651	3.170	2.548	92.998	2.112	0.482	1.324
231357	1100.6	-0.730	0.157	0.157	-0.138	-0.099	1.114	1.527	0.487	1.741	1.074	1.502	0.476	0.308	0.739	-0.280
233114	20000.0	-0.773	0.233	-0.002	-0.071	-0.053	3.380	2.486	4.084	1.775	2.567	2.112	2.021	1.508	0.525	2.062
232212	2308.2	0.003	0.323	1.273	-0.040	-0.016	4.011	2.960	5.284	5.714	2.805	3.537	1.304	1.183	0.973	4.090
212195	2419.2	-0.060	0.636	1.379	-0.055	-0.035	3.400	2.633	3.664	4.275	3.197	2.408	1.754	0.875	-0.250	3.736
210284	964.7	-0.231	1.018	0.782	-0.102	-0.069	1.892	1.796	2.438	3.282	1.696	2.455	1.246	0.362	1.244	1.183
212211	1482.6	-0.723	0.371	0.032	-0.114	-0.084	1.454	1.702	2.930	1.909	2.918	4.673	19.737	1.822	0.110	0.616
212372	3181.7	-0.180	1.780	0.842	-0.057	-0.008	4.586	3.440	3.189	4.565	2.696	3.791	6.654	1.540	0.417	2.597
214085	2019.5	-0.283	0.478	0.461	-0.106	-0.083	3.967	3.928	2.666	4.760	2.978	4.541	1.695	0.923	0.771	1.140
231335	2464.2	-0.060	0.682	0.979	-0.036	-0.003	3.817	3.260	5.923	4.504	2.838	3.479	1.513	1.230	0.488	4.369

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
232877	1637.0	-0.645	0.393	0.432	-0.102	-0.073	0.411	2.125	0.791	4.116	2.514	1.389	1.683	0.026	1.407	1.850
232767	2021.5	-0.208	1.214	1.051	-0.090	-0.071	4.543	2.704	4.258	2.833	3.271	2.502	0.114	0.775	0.209	2.776
214345	807.9	-0.797	0.497	-0.522	-0.136	-0.107	-0.018	1.416	1.953	0.511	0.520	0.694	0.684	0.486	0.494	0.240
211324	1174.7	-0.362	0.479	0.446	-0.080	-0.063	1.329	1.018	3.243	2.715	1.381	1.717	1.039	0.985	1.075	1.913
214348	1806.7	-0.303	0.312	0.853	-0.059	-0.004	-0.219	2.987	2.238	5.295	3.090	-1.623	1.910	0.319	1.067	1.118
6622	6089.2	-0.302	1.188	1.590	-0.018	0.003	4.799	2.322	4.662	6.174	4.600	3.278	3.073	1.961	0.657	1.526
225263	1568.5	-0.563	0.449	0.327	-0.132	-0.094	2.106	2.699	5.686	2.881	2.509	-0.415	1.617	0.409	0.136	2.092
220248	2264.2	-0.221	0.907	1.494	-0.034	-0.006	2.288	3.178	3.817	3.367	3.097	4.785	1.518	1.360	0.835	4.094
7343	2100.5	-0.719	0.223	0.142	-0.124	-0.083	1.574	1.950	9.734	-0.538	3.962	1.624	1.852	1.277	-0.046	0.421
220372	1202.2	-0.236	0.520	0.926	-0.061	-0.037	2.636	2.247	2.298	2.904	2.505	3.075	3.082	1.443	2.824	1.877
220718	1201.8	-0.736	0.232	0.168	-0.128	-0.084	0.816	1.521	1.494	1.077	1.402	1.827	1.046	0.913	0.656	0.349
225147	4475.7	-0.115	-0.342	2.481	-0.006	0.028	5.485	4.070	8.179	5.256	4.562	6.456	5.428	3.559	-0.488	6.537
225150	4033.1	-0.305	1.110	1.305	-0.059	-0.042	3.610	2.279	5.855	4.662	2.712	3.642	2.106	1.835	0.687	3.827
222169	2265.9	-0.416	0.361	1.404	-0.131	-0.103	1.085	1.731	4.252	4.175	2.968	1.434	0.920	0.974	0.768	2.809
7794	2425.0	-0.037	0.527	0.974	-0.056	-0.030	3.614	2.775	4.550	5.087	3.722	2.539	2.833	1.757	0.960	1.068
225291	1720.5	-0.319	0.326	-0.130	-0.132	-0.103	1.851	2.560	3.707	3.675	2.040	6.913	1.042	1.221	0.798	1.609
7909	20000.0	-0.639	0.490	0.774	-0.051	-0.032	1.253	1.322	1.548	4.743	2.574	2.727	0.182	0.587	0.429	2.459
225279	1743.9	-0.348	0.321	0.196	-0.097	-0.061	2.720	1.993	3.471	1.802	3.148	1.522	1.964	1.073	0.733	1.334
222316	8506.5	-0.150	1.187	2.600	0.036	0.076	5.492	4.067	6.496	4.362	4.007	19.151	2.173	0.927	0.988	6.047
220813	2073.9	-0.198	0.925	0.111	-0.117	-0.099	2.985	2.186	3.982	4.625	3.091	-9.483	1.210	0.327	0.709	3.572
225168	1217.3	-0.241	0.369	0.828	-0.105	-0.062	1.930	2.589	5.244	3.525	2.445	4.227	1.909	-0.005	0.713	2.774
7960	4091.7	-0.204	1.712	1.588	-0.029	-0.005	3.909	3.432	3.462	5.038	3.184	3.360	2.781	1.185	1.240	4.267
225301	1662.5	-0.532	0.503	1.056	-0.092	-0.057	2.887	1.984	2.215	3.323	2.266	2.787	1.410	1.008	0.556	1.399
225302	780.3	-0.285	0.458	0.122	-0.135	-0.102	1.209	0.788	0.523	3.518	1.974	1.783	1.278	0.761	0.186	0.588
222341	20000.0	-0.792	0.545	0.409	-0.090	-0.051	3.249	0.858	0.502	4.879	2.240	0.968	2.720	-0.224	0.900	1.779
225201	1679.8	-0.648	1.364	0.693	-0.077	-0.048	1.650	2.455	0.005	1.997	1.040	1.607	1.581	0.792	-0.060	2.578
225206	1815.8	-0.300	1.595	2.140	-0.084	-0.057	2.775	3.097	4.195	3.308	2.852	3.210	7.953	2.713	-0.343	2.723
232999	7225.4	-0.417	1.053	0.742	-0.007	0.018	6.173	3.114	0.745	3.687	4.005	1.948	0.755	1.275	0.571	3.678
8217	20000.0	-0.827	0.574	0.654	-0.104	-0.085	3.475	2.065	4.282	3.894	2.012	3.201	2.361	0.654	-0.477	0.828
232830	4068.3	-1.345	0.036	0.284	-0.090	-0.066	2.510	-1.438	-1.663	4.836	1.769	0.090	-0.012	-0.529	-0.041	2.276
232992	1383.6	-0.602	0.409	0.443	-0.108	-0.070	2.368	0.989	1.892	2.833	1.977	4.479	1.315	1.253	0.505	1.406
8156	1498.4	-0.278	0.437	0.488	-0.096	-0.071	2.495	1.548	0.906	3.580	2.703	1.695	1.964	0.765	0.731	1.984
232813	1519.0	-0.106	1.332	1.338	-0.062	-0.044	3.944	3.404	2.870	2.132	1.666	-0.671	1.559	0.871	1.521	2.727
225225	1619.9	-0.246	0.479	0.915	-0.030	-0.003	4.011	3.186	3.463	4.785	2.875	0.148	0.919	2.097	-0.838	2.718
8138	9059.5	-0.278	0.790	1.569	0.012	0.048	5.063	3.833	7.896	4.450	4.409	8.133	2.397	1.784	1.352	5.764
232723	1785.3	-0.192	0.989	0.239	-0.175	-0.157	2.675	3.214	-0.911	5.257	1.082	-0.275	2.200	1.292	0.323	1.327
232719	20000.0	-0.731	0.273	0.270	-0.016	-0.000	-0.351	3.218	-0.459	1.688	1.101	1.157	1.485	1.397	-0.831	3.852
11992	1742.4	-0.492	1.015	2.126	-0.085	-0.106	4.375	0.703	-1.479	0.785	2.899	0.788	1.024	0.603	1.186	1.316
320271	7837.4	-0.189	-0.088	1.897	0.033	0.065	4.453	3.943	5.782	4.644	4.011	5.332	3.393	1.629	3.772	6.415
321106	11774.5	-0.103	0.878	1.694	0.047	0.078	5.485	4.188	6.398	5.209	4.267	10.464	3.279	0.541	0.526	6.268
321083	1759.7	-0.227	0.323	1.623	-0.018	0.006	1.337	2.229	5.185	4.159	1.884	1.802	0.992	0.991	1.259	1.676
320276	1270.4	-0.520	0.334	-0.474	-0.109	-0.084	2.627	3.306	3.842	4.926	4.179	-4.053	1.307	1.354	1.503	1.663
171731	11964.7	-0.254	-0.119	0.893	-0.019	-0.010	4.094	3.287	6.172	4.505	4.019	4.763	3.450	1.279	-0.448	6.199
171987	879.3	-0.735	0.274	0.695	-0.131	-0.092	1.076	2.438	0.112	2.546	0.840	0.785	1.021	0.125	0.436	0.115
4054	1601.2	-0.300	0.220	0.250	-0.055	-0.019	1.809	2.347	0.730	3.143	2.243	1.246	1.265	0.700	0.288	1.456

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
170951	1536.2	0.002	0.385	1.558	-0.049	-0.020	3.446	3.491	4.770	5.281	3.035	6.437	2.070	1.405	1.303	3.191
721235	1322.5	-0.602	0.069	0.325	-0.116	-0.088	1.756	1.965	2.394	2.772	2.318	2.376	1.726	0.224	1.510	0.877
170497	3131.4	-0.086	0.636	1.637	-0.027	0.003	4.599	3.392	5.241	4.789	5.227	15.284	3.723	1.549	2.007	5.629
170971	1449.8	-0.978	0.145	-0.073	-0.116	-0.073	0.712	1.881	1.742	1.184	1.394	1.061	1.049	0.233	-0.186	0.503
721226	1150.3	-0.158	0.397	1.002	-0.085	-0.060	2.814	2.540	2.883	3.647	3.864	5.902	1.820	1.661	1.315	1.945
182680	1348.8	-0.412	0.624	0.776	-0.080	-0.041	2.880	2.646	3.967	5.188	2.731	3.984	0.978	0.381	0.380	2.070
172205	2378.5	-0.014	0.488	0.935	-0.010	0.017	2.608	2.046	3.704	3.834	3.190	8.041	1.795	0.895	0.491	4.301
182605	821.9	-0.550	0.190	0.609	-0.141	-0.099	0.072	1.709	1.362	1.735	1.324	2.753	0.916	0.246	0.429	0.319
182666	2755.8	-0.372	1.029	0.699	-0.085	-0.061	3.056	3.062	3.187	3.396	3.251	-1.407	1.294	0.276	1.409	2.291
170232	1666.9	-0.664	0.589	-0.065	-0.076	-0.041	1.004	2.347	0.561	2.069	1.264	2.430	2.239	0.555	-0.306	0.913
170899	1209.4	-0.550	0.526	-0.338	-0.083	-0.044	0.957	2.431	1.199	3.119	1.511	1.317	0.817	0.250	0.279	1.194
203716	3318.0	-0.101	0.346	1.340	-0.035	-0.019	2.201	2.495	5.526	2.865	3.786	2.302	0.894	0.510	0.562	3.648
203714	1687.2	-0.527	1.161	0.252	-0.105	-0.101	1.295	1.858	-0.434	2.011	1.952	2.711	0.578	1.835	0.689	2.236
201309	19527.9	-0.393	0.852	0.998	-0.009	0.014	4.052	3.242	4.370	5.138	3.230	5.267	2.074	1.753	1.226	5.021
203640	8043.4	-0.191	0.139	1.791	-0.013	0.014	4.218	4.950	6.406	4.892	4.744	9.436	4.939	2.395	-3.550	5.550
213869	2490.2	-0.628	0.114	0.731	-0.078	-0.051	0.972	2.370	3.250	4.139	2.104	2.727	5.401	1.367	0.700	2.024
203392	20000.0	-0.943	0.482	0.424	-0.108	-0.077	2.304	2.256	2.265	3.048	2.544	2.322	1.343	0.883	-0.034	2.307
213056	1386.8	-0.754	-9.446	0.671	-0.128	-0.092	0.981	1.444	2.325	1.907	1.219	0.870	1.160	0.872	0.383	1.332
212254	1329.1	-0.615	0.114	0.396	-0.093	-0.057	2.388	1.090	2.323	3.521	2.245	2.163	1.747	-0.293	0.699	2.232
211300	5311.1	-0.194	0.718	1.500	-0.029	-0.004	3.690	4.935	5.249	4.960	2.663	4.626	1.654	1.362	0.755	6.039
212593	1344.0	-0.242	-0.076	2.109	-0.090	-0.052	3.591	2.286	3.396	5.154	3.308	4.652	0.956	1.494	1.025	2.646
211303	20000.0	-0.660	-0.405	1.109	-0.072	-0.046	2.005	2.982	4.590	4.564	2.878	3.352	2.875	0.903	0.133	1.746
211306	2879.8	-0.371	0.488	0.699	-0.039	-0.003	0.112	1.254	2.614	4.778	3.068	2.730	1.572	1.444	0.602	3.725
202093	4102.0	-0.097	0.089	3.810	-0.021	-0.006	5.029	4.506	6.567	6.766	5.035	28.009	4.120	1.763	1.461	5.675
203731	20000.0	-0.819	0.315	0.633	-0.110	-0.092	1.078	2.604	1.983	2.704	1.693	2.750	1.148	1.159	0.640	1.845
201555	1650.4	-0.366	0.070	1.065	-0.060	-0.032	2.836	1.809	3.206	4.804	2.372	2.307	1.535	1.159	0.611	1.762
192911	1699.8	-0.692	0.134	0.397	-0.127	-0.099	0.874	3.467	2.508	4.761	3.023	3.603	0.467	0.844	-0.371	0.968
6053	1021.0	-0.035	0.536	1.116	-0.071	-0.024	-0.211	2.675	2.429	2.367	3.870	2.416	2.538	1.872	0.854	0.819
201673	3798.9	-0.281	0.623	1.209	-0.031	-0.010	3.957	3.034	4.550	4.483	3.363	5.091	1.304	0.604	0.745	4.055
203599	1830.2	-0.611	-0.188	0.333	-0.110	-0.086	1.894	2.264	1.169	3.965	1.615	2.291	1.308	0.667	0.105	1.062
182047	8236.3	-0.136	-1.286	4.310	0.015	0.042	6.285	5.396	7.318	6.184	7.169	85.060	9.591	3.691	-2.603	8.401
181089	4671.9	0.046	0.726	2.338	0.026	0.054	6.166	4.830	7.351	4.937	6.161	15.130	6.203	4.099	-3.616	6.544
4733	20000.0	-0.519	0.561	2.518	0.003	0.010	1.119	5.948	4.211	3.597	2.447	3.831	3.687	3.049	1.029	3.214
182075	2322.3	-0.505	1.033	1.641	-0.065	-0.042	3.006	1.722	4.271	3.869	1.266	4.683	2.185	1.102	1.090	2.547
192885	4769.4	-0.091	8.598	-0.233	-0.017	0.003	3.827	3.261	8.143	5.426	5.646	16.660	5.639	2.962	3.743	4.960
192884	1930.3	-0.206	0.054	0.380	-0.090	-0.063	3.371	3.345	4.942	3.527	3.966	7.554	3.616	2.905	7.148	2.679
191115	7005.4	0.070	0.856	3.112	0.034	0.061	5.874	5.626	6.374	5.551	6.179	30.147	2.780	2.205	1.757	6.773
222252	2793.8	-0.357	0.270	0.791	-0.085	-0.057	2.586	2.233	3.275	3.504	2.986	4.270	1.565	0.881	0.768	4.005
225214	3145.9	-0.287	1.216	0.538	-0.060	-0.007	3.497	2.012	1.272	4.374	2.771	4.612	2.291	0.691	0.660	4.234
222354	4372.8	-0.092	0.019	2.183	-0.018	0.007	4.977	4.898	6.784	5.359	4.629	9.923	4.560	1.561	-0.619	6.047
171984	7897.2	-0.701	-0.359	0.516	-0.058	-0.046	1.210	-3.388	-0.212	1.717	2.122	7.982	-0.347	0.233	1.122	1.164
4130	3861.8	-0.139	0.917	1.284	-0.011	0.019	4.017	2.863	4.948	4.385	3.239	4.220	1.860	1.426	0.600	4.933
203803	8463.2	-0.239	1.047	1.080	-0.055	-0.041	3.739	2.377	5.160	3.096	4.074	3.339	1.412	0.932	1.310	3.182
5892	2585.6	0.058	0.703	1.826	-0.004	0.023	4.755	4.963	6.516	5.957	4.280	15.228	2.937	2.154	1.621	4.667
182072	1507.0	-0.028	0.352	0.570	-0.083	-0.053	1.527	3.150	2.327	2.638	2.058	1.888	1.255	1.199	0.169	2.359

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
182967	1288.1	-0.502	0.270	0.012	-0.106	-0.073	1.684	2.560	1.391	2.666	2.142	2.429	1.054	0.822	0.830	0.831
182947	20000.0	-0.634	0.235	0.958	-0.095	-0.065	1.963	2.142	0.612	3.047	1.157	2.122	0.898	1.218	0.310	1.943
4300	11349.4	-0.214	3.312	2.331	0.045	0.072	6.134	4.910	7.894	5.502	4.457	8.164	3.281	1.775	1.987	7.488
183025	780.5	-0.533	0.223	0.410	-0.150	-0.108	0.123	0.780	0.407	1.051	1.449	1.390	2.109	0.441	0.080	1.551
183005	2981.6	-0.784	0.944	1.969	-0.132	-0.140	2.933	0.875	3.385	6.033	1.287	1.057	1.611	0.898	0.687	0.678
183013	1169.9	-0.309	0.666	0.805	-0.116	-0.090	2.506	1.789	0.391	3.667	1.660	0.528	-0.294	0.190	-0.467	2.032
7430	2005.2	-0.520	0.397	0.797	-0.105	-0.073	2.448	2.852	3.906	4.129	2.873	1.964	0.603	1.297	0.377	2.218
220405	2890.8	-0.109	2.341	1.819	-0.008	0.015	4.520	3.055	5.401	3.935	3.484	4.515	2.461	1.466	1.480	4.158
220340	7856.5	-0.070	0.902	2.340	0.044	0.076	5.861	4.669	7.862	4.899	4.875	10.596	3.307	1.935	1.945	6.649
224928	1041.1	-0.326	0.724	0.721	-0.125	-0.086	1.920	2.789	2.729	2.653	3.327	3.677	2.238	0.512	1.119	0.390
220271	5968.2	-0.040	0.906	1.896	0.031	0.059	5.914	4.816	6.315	4.794	4.863	56.975	2.490	1.283	0.980	6.453
191064	3989.9	0.049	3.550	2.477	0.008	0.036	4.417	4.843	7.669	6.067	4.309	8.386	0.399	2.098	1.956	6.321
192576	5514.1	0.024	0.638	3.011	0.039	0.065	4.214	5.773	6.715	5.917	8.215	14.100	5.473	2.672	10.673	6.426
4900	20000.0	-0.781	0.857	0.571	-0.078	-0.040	2.867	2.233	2.912	3.122	1.828	2.445	1.429	0.853	0.695	3.228
182898	1433.8	-0.742	0.423	1.130	-0.095	-0.061	1.534	2.154	1.599	2.165	2.517	1.991	6.087	1.469	0.801	0.638
180931	10543.9	-0.231	0.303	2.505	-0.005	0.022	4.535	4.293	5.856	3.348	4.023	4.765	3.912	1.584	0.000	6.574
182863	4107.0	-0.688	1.130	0.686	-0.087	-0.075	2.917	2.121	5.372	3.528	1.455	1.595	1.801	0.631	0.988	4.947
4257	1717.5	-0.559	0.104	0.911	-0.067	-0.072	0.065	0.785	2.448	1.897	2.397	2.243	1.466	-0.285	0.738	0.450
191197	3989.2	-0.279	1.042	1.349	-0.029	-0.019	3.351	2.930	3.757	4.099	3.367	3.284	1.867	0.294	0.848	5.204
191148	2102.2	-0.087	1.240	1.278	-0.049	-0.021	2.605	3.587	4.809	4.897	3.160	3.095	1.848	1.066	0.635	2.893
192799	7058.8	-0.471	-0.226	1.001	-0.096	-0.067	2.239	3.422	4.074	2.009	2.360	9.212	1.529	1.351	1.031	3.755
192707	5659.6	-0.116	0.797	1.236	0.028	0.068	3.335	2.706	6.206	5.344	3.846	4.990	2.106	0.679	1.172	4.199
181873	4281.7	-0.309	1.125	0.454	-0.040	0.004	3.915	3.072	4.749	5.873	1.977	-0.101	1.223	-0.969	1.168	1.862
4346	1511.4	-0.138	0.417	0.571	-0.088	-0.058	2.381	2.946	2.972	4.435	3.161	4.435	2.604	4.362	1.479	1.300
183081	2065.9	-0.609	-0.119	0.312	-0.094	-0.062	0.970	3.049	0.676	3.077	1.348	3.205	1.240	0.968	0.421	2.684
180962	3554.4	0.023	0.711	2.032	-0.002	0.018	4.335	3.566	7.509	6.479	4.366	-110.071	2.888	1.395	0.740	5.334
180956	1522.6	-0.002	0.674	1.225	-0.072	-0.030	3.297	2.892	3.320	4.213	3.053	2.961	1.217	0.734	0.405	3.443
183033	1626.1	-0.498	0.453	0.765	-0.077	-0.051	2.079	2.810	3.030	3.354	2.382	1.961	0.939	0.629	1.164	2.305
183087	17419.1	-1.383	0.307	-0.679	-0.127	-0.102	-0.992	2.572	3.651	3.178	-0.263	1.849	-0.361	0.523	-0.351	0.512
183204	1660.5	-0.149	-1.240	1.232	-0.065	-0.053	3.562	2.299	0.947	3.039	2.584	5.493	2.653	1.221	0.842	2.846
721259	16758.5	-1.008	0.736	-0.569	-0.132	-0.112	0.964	3.049	3.899	4.292	0.967	3.435	1.137	1.092	0.694	1.516
183127	1213.2	-0.004	0.941	0.994	-0.089	-0.071	3.815	3.947	2.473	4.015	2.385	3.511	1.575	0.557	0.092	2.813
183167	1267.1	-0.084	1.184	0.322	-0.094	-0.053	2.655	2.946	3.805	3.519	0.613	3.168	1.022	0.914	0.552	2.086
192830	1862.4	-1.073	0.146	0.615	-0.121	-0.087	1.570	1.420	-1.145	0.409	0.956	1.162	0.608	0.568	0.336	0.645
190748	9669.4	0.059	0.317	16.700	0.031	0.054	7.524	7.995	12.909	6.609	14.597	-13.538	-49.180	-19.661	-0.429	9.619
192738	1621.4	-0.265	0.358	1.012	-0.095	-0.050	2.732	2.687	2.182	3.681	2.101	2.586	2.972	1.015	1.079	1.230
212554	20000.0	-0.737	0.139	-0.759	-0.093	-0.042	1.133	2.741	2.256	3.534	1.932	10.751	1.347	1.856	1.640	0.476
213888	2496.9	-0.763	0.821	0.296	-0.094	-0.078	3.423	1.626	5.262	3.336	1.185	3.989	0.214	0.808	1.408	0.672
211235	5767.2	-0.128	0.447	1.902	0.017	0.047	3.844	3.767	7.123	4.839	5.137	23.616	2.897	0.944	1.373	5.882
213769	1073.2	-0.119	0.859	1.157	-0.031	0.018	1.934	0.783	3.301	3.337	2.461	2.099	1.898	0.654	0.900	1.887
212097	1671.8	-0.955	0.175	0.385	-0.094	-0.050	0.643	1.629	-0.141	2.634	1.789	1.238	0.889	0.294	0.338	0.911
213656	6455.8	-0.248	2.457	-0.520	-0.068	-0.041	4.145	2.028	6.123	3.308	3.144	1.560	1.859	0.213	0.345	4.273
213054	20000.0	-0.782	1.491	1.352	-0.100	-0.070	3.099	1.625	2.023	3.390	1.753	2.714	1.957	1.771	0.951	0.683
213651	20000.0	-0.907	0.332	0.160	-0.092	-0.061	0.641	1.775	2.489	4.423	1.727	1.639	0.394	1.291	0.296	0.510
203397	1289.9	-0.443	0.171	0.423	-0.078	-0.046	1.841	1.582	2.331	2.280	2.671	3.656	1.061	0.818	1.223	0.948

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
203383	2076.4	-0.002	0.638	1.482	-0.071	-0.045	3.276	3.820	5.892	6.165	3.953	141.740	1.740	1.383	1.010	3.001
200803	1630.8	-0.622	0.632	0.909	-0.108	-0.083	2.173	2.013	1.406	3.659	2.583	2.272	0.479	0.314	0.648	0.597
202239	1315.0	-0.557	0.143	0.217	-0.093	-0.064	1.964	1.169	0.389	1.114	1.188	3.134	1.044	1.855	0.421	0.700
200855	2546.7	-0.530	0.498	1.456	-0.091	-0.057	2.424	2.212	1.712	3.797	2.587	0.956	1.589	0.420	0.997	0.950
213058	3423.3	-0.193	0.796	0.719	-0.056	-0.042	3.742	3.642	2.754	4.410	3.234	3.894	2.083	0.895	0.362	4.192
220194	6289.2	-0.368	-0.063	1.143	-0.044	-0.020	0.936	6.130	3.113	2.883	2.710	2.950	2.255	0.384	0.706	5.813
220138	2571.8	0.038	0.558	1.189	-0.045	-0.024	3.632	2.952	5.224	4.961	2.879	3.994	2.833	1.169	1.508	4.997
4959	3233.4	-0.645	0.257	0.917	-0.078	-0.025	3.534	1.895	2.554	3.874	1.770	1.797	1.725	0.234	1.384	2.052
192591	2003.1	-0.552	0.582	0.326	-0.096	-0.081	3.292	0.802	1.293	4.011	1.842	1.800	1.046	0.987	0.035	2.988
192751	3854.4	-1.028	0.397	0.008	-0.121	-0.094	0.479	1.927	0.965	0.772	1.411	1.036	0.144	0.837	0.654	1.234
192621	3930.4	-0.279	1.695	1.640	-0.076	-0.002	1.300	2.511	4.925	5.330	2.554	2.776	2.783	0.321	0.557	5.196
5168	4958.8	-0.071	0.334	1.835	-0.019	0.012	4.309	4.524	5.575	6.298	5.896	39.162	3.244	1.503	1.470	5.839
192615	2203.9	-0.694	0.345	0.453	-0.084	-0.058	2.029	1.966	10.124	2.431	2.930	-0.249	0.594	0.999	0.857	0.405
5141	2089.3	-0.254	1.347	1.284	3.953	-0.049	-0.010	3.048	3.555	3.744	4.789	4.091	4.756	11.748	3.512	2.190
191869	2165.3	-1.385	0.013	0.347	-0.118	-0.089	0.536	0.320	-0.655	1.055	1.281	0.968	0.325	0.654	0.299	0.170
192758	1069.0	-0.238	0.314	0.373	-0.096	-0.065	2.048	1.405	2.255	3.588	1.811	1.232	0.525	0.314	0.961	1.330
192760	817.1	-0.618	0.376	0.142	-0.106	-0.069	0.678	0.964	-0.383	1.646	0.788	2.138	1.064	0.405	-0.030	0.505
224455	3103.8	-0.598	0.545	1.077	-0.061	-0.031	-4.765	3.145	2.368	4.262	2.328	3.867	4.351	0.966	1.117	1.904
220530	2222.6	0.042	0.767	0.662	-0.018	0.003	2.983	3.156	4.642	4.677	3.525	4.720	1.668	1.182	0.684	3.787
210986	5934.2	-0.050	5.771	5.335	-0.013	0.015	6.435	5.328	7.852	5.093	8.127	143.386	6.468	2.782	3.203	6.330
6994	3938.7	-0.260	-0.498	-1.093	-0.074	-0.053	5.430	2.375	1.581	1.691	3.134	2.275	-1.544	-0.441	1.972	1.342
210979	1079.6	-0.795	0.334	0.224	-0.135	-0.093	0.026	0.973	-0.585	2.557	0.259	1.485	-0.843	0.338	0.386	0.178
211007	1399.2	-0.222	1.388	2.175	-0.046	-0.020	2.191	2.621	2.558	3.310	3.254	5.507	2.203	0.829	1.175	3.142
202057	20000.0	-1.190	-0.423	-0.303	-0.113	-0.090	3.856	0.156	-6.984	2.035	1.037	0.097	1.667	-0.201	0.427	0.082
192857	1714.2	-0.171	1.674	0.752	-0.070	-0.019	4.906	3.476	3.004	3.658	-1.005	10.965	0.769	3.147	0.625	2.381
191387	2957.8	-1.445	0.198	-0.253	-0.132	-0.091	0.951	0.530	-0.981	-0.872	0.834	0.356	1.004	0.430	0.644	-0.505
192768	2557.2	-0.297	1.541	1.280	-0.018	0.011	4.418	2.577	5.628	2.998	2.648	5.028	1.711	1.277	0.379	3.340
224945	8818.6	-0.301	1.090	1.795	0.007	0.027	3.006	3.556	3.845	4.053	1.906	3.214	2.212	0.828	0.865	5.899
224145	1882.6	-0.193	-0.719	0.404	-0.099	-0.073	-0.818	2.395	2.057	3.048	2.299	4.849	0.919	1.536	1.504	3.637
224952	20000.0	-0.754	0.512	1.630	-0.092	-0.065	3.977	3.886	4.610	3.029	1.760	5.736	1.789	0.905	1.339	1.024
220645	1029.3	-0.729	-0.111	0.506	-0.087	-0.030	0.534	2.724	2.375	2.852	1.447	0.946	0.406	0.922	0.069	0.863
224531	2630.7	-0.218	0.304	1.659	-0.044	-0.018	3.903	3.332	4.759	4.546	2.353	3.447	1.870	0.998	0.493	3.807
7519	1438.8	-0.343	1.036	0.995	-0.049	-0.022	2.293	1.574	2.046	4.205	2.474	1.097	0.422	0.535	0.770	3.383
192602	2202.7	-0.211	0.558	0.544	-0.064	-0.039	3.817	3.021	2.912	4.912	2.108	1.877	-0.917	0.895	1.290	3.890
192603	1841.2	-0.448	0.178	0.883	-0.050	-0.044	1.875	3.064	1.034	4.395	1.798	0.513	-1.567	2.011	0.729	2.864
715605	1144.9	-0.523	1.476	-0.065	-0.063	-0.030	0.504	1.262	0.913	1.502	2.495	2.662	1.057	1.647	0.052	-0.078
213728	16849.5	-0.758	-0.380	0.342	-0.051	-0.061	0.105	1.333	4.493	1.934	1.775	2.475	-0.045	1.386	0.517	2.917
213642	1586.0	-0.421	1.551	0.251	-0.021	-0.006	2.945	3.639	1.062	6.384	2.518	2.783	7.686	-0.375	0.615	-0.860
213043	12713.8	-0.760	-0.797	-0.673	-0.130	-0.088	-0.096	3.856	5.379	4.544	2.018	1.233	1.121	1.283	-0.153	1.047
201371	8202.8	-0.137	0.734	4.038	0.032	0.058	4.250	6.061	6.984	5.490	6.361	-163.354	4.028	3.043	3.549	7.377
203898	2157.4	-0.257	0.671	1.331	-0.064	-0.034	4.155	3.606	1.851	3.007	1.705	2.423	1.099	1.525	0.756	2.785
203649	4269.5	-0.421	0.451	1.375	-0.071	-0.033	4.152	2.958	6.365	5.649	1.050	1.175	1.497	1.010	0.089	3.714
201326	5086.0	-0.138	0.598	2.046	-0.014	-0.001	4.064	3.951	6.664	5.017	5.424	7.101	4.616	2.405	-1.688	5.043
203641	2654.6	-0.212	33.923	0.874	-0.147	-0.124	-0.150	2.180	4.437	5.671	4.079	3.426	4.019	1.267	0.617	3.505
203451	1120.4	-0.272	0.239	0.676	-0.114	-0.069	1.662	2.055	2.192	3.617	2.296	1.954	1.607	0.523	-0.434	0.996

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
201319	2061.9	-0.075	2.778	0.969	0.006	0.035	2.726	2.238	5.022	4.688	2.196	3.656	3.045	1.046	0.277	0.290
203452	1574.2	-0.885	0.322	-0.458	-0.095	-0.066	1.225	2.037	1.313	0.682	2.909	2.742	1.620	1.127	0.652	-0.015
203659	2555.5	-0.591	0.296	-0.104	-0.066	-0.049	-13.682	2.276	1.354	3.562	2.095	2.388	1.236	0.494	0.666	2.551
201359	1714.6	-0.560	0.368	0.358	-0.074	-0.033	1.698	1.327	2.212	2.088	1.684	1.887	1.594	0.573	0.537	1.625
203475	1729.8	-0.613	0.050	-0.262	-0.102	-0.058	2.136	2.420	2.551	3.184	1.599	2.722	1.230	0.606	1.899	1.564
213629	2149.2	-0.531	-0.123	0.177	-0.095	-0.063	3.249	1.905	4.291	2.624	2.601	4.061	-1.195	3.188	0.466	1.925
210781	1507.4	-0.858	0.069	-0.106	-0.101	-0.079	0.593	1.602	1.810	2.529	1.402	1.613	1.267	0.498	0.609	0.465
210828	1778.0	-0.050	0.888	1.930	-0.039	-0.018	3.805	2.786	6.416	5.708	3.681	3.051	2.213	1.876	1.337	3.674
220805	990.3	-0.412	0.022	2.207	-0.173	-0.137	1.171	2.707	2.944	3.086	5.428	-3.723	2.851	3.183	7.725	-0.001
190620	3447.6	-0.613	0.623	-0.197	-0.033	-0.005	2.708	3.645	4.676	2.372	2.012	1.823	1.411	1.579	-0.403	2.169
191382	2114.5	-0.053	0.424	2.135	-0.053	-0.029	3.947	3.565	5.256	3.792	4.438	9.085	2.743	2.116	18.130	4.012
192520	2149.4	0.019	0.360	2.082	-0.041	-0.017	4.344	4.000	5.181	5.569	4.857	9.419	2.963	1.639	1.828	3.637
192525	20000.0	-0.787	0.809	0.696	-0.072	-0.041	2.481	2.287	2.442	2.177	1.412	2.454	2.553	-0.394	0.323	2.409
192430	1130.2	-0.266	0.658	0.435	-0.119	-0.092	0.791	2.034	0.184	2.802	2.336	3.146	1.857	0.178	0.177	0.440
203353	1333.5	-0.251	0.522	1.112	-0.060	-0.018	2.552	2.290	2.750	3.150	2.372	3.580	1.416	1.210	1.221	1.881
202168	1472.4	-0.295	-0.174	0.733	-0.091	-0.056	3.765	2.132	4.363	2.748	2.954	3.088	1.990	0.811	0.105	1.211
5687	2051.8	-0.497	0.285	0.300	-0.098	-0.065	1.020	2.504	3.408	4.178	2.443	1.778	1.580	2.254	1.796	0.749
5573	8937.1	-0.201	-0.958	1.588	0.007	0.028	4.802	1.557	4.755	6.936	5.070	4.434	3.488	3.793	1.000	2.827
203672	1516.2	-0.677	0.577	0.066	-0.084	-0.055	2.103	3.193	1.890	4.254	1.309	1.081	0.408	0.831	0.469	0.875
203494	2534.0	-0.077	0.742	1.280	-0.052	-0.033	3.963	3.717	5.986	5.321	2.520	3.152	2.111	1.792	1.358	4.428
210096	2145.2	-0.002	0.841	1.963	-0.050	-0.017	3.913	4.914	5.136	4.416	3.644	21.517	2.365	1.354	1.387	4.120
213596	2054.6	-0.913	0.468	0.531	-0.111	-0.082	1.335	1.460	0.755	2.072	1.959	3.080	1.358	0.338	0.170	1.091
6197	1611.7	-0.581	0.051	0.471	-0.080	-0.053	0.894	1.602	1.947	4.398	1.633	3.882	0.903	2.756	0.619	1.496
213669	1515.3	-0.231	1.010	1.438	-0.091	-0.071	1.361	3.021	3.407	3.149	2.633	2.878	0.629	1.435	0.392	1.768
212984	20000.0	-0.662	0.772	0.201	-0.029	-0.002	1.345	2.691	3.122	2.386	2.739	2.361	2.777	-0.379	1.025	2.457
212989	4616.7	-0.257	1.389	1.365	-0.070	-0.048	3.264	2.725	5.265	6.116	3.722	3.167	1.735	0.640	0.202	3.472
210084	2286.8	-0.036	0.454	0.700	-0.081	-0.049	2.302	3.785	3.233	5.698	3.030	3.720	1.077	1.743	0.404	3.594
212994	19986.9	-0.569	0.986	1.616	-0.042	-0.016	3.465	2.782	2.708	3.438	3.179	2.486	1.894	0.868	0.164	3.171
212996	1244.6	-0.483	0.192	0.299	-0.150	-0.118	1.129	2.189	-1.100	3.416	1.345	1.753	2.136	1.837	0.618	0.623
210148	2075.3	-0.600	0.859	0.530	-0.060	-0.033	1.079	3.230	1.803	4.071	1.629	-0.952	2.145	0.283	0.391	2.195
5215	4282.8	-0.137	0.795	1.346	-0.030	-0.002	5.063	3.440	7.100	3.989	3.748	4.442	2.050	1.078	1.196	4.503
190539	1304.9	-0.511	0.431	2.114	-0.092	-0.061	2.744	1.850	2.176	4.182	8.669	-5.209	1.530	2.955	-19.748	2.118
6657	7066.9	0.037	1.053	4.268	0.066	0.100	6.041	5.391	8.552	5.407	6.604	-46.024	4.025	3.037	2.054	7.587
210616	1658.7	-0.199	0.496	0.542	-0.059	-0.027	3.107	1.872	3.074	3.650	2.702	2.045	1.111	1.434	0.678	2.114
6668	5895.3	0.202	0.636	0.965	21.953	0.095	0.126	7.234	7.372	11.095	6.800	10.432	-9.887	8.435	8.645	10.007
6740	3092.8	-0.088	0.390	1.452	-0.028	-0.011	4.864	4.495	5.474	5.339	4.987	4.727	2.950	1.432	7.104	5.548
203183	1276.0	-0.851	0.305	0.054	-0.112	-0.089	0.823	1.105	1.761	1.838	-0.043	0.530	1.291	0.190	0.543	-0.488
203296	2133.0	-0.440	0.261	0.263	-0.091	-0.076	2.611	2.611	0.955	3.796	1.643	2.086	0.451	1.070	0.682	1.729
201366	2520.2	0.063	0.449	0.949	-0.003	0.024	3.192	3.504	6.737	5.434	3.493	3.574	2.571	1.094	0.976	3.564
203171	3776.7	-0.471	0.703	0.531	-0.050	-0.015	3.691	1.762	4.211	2.330	4.659	2.358	0.009	0.518	1.046	2.848
203173	944.1	-0.547	0.749	0.609	-0.107	-0.073	0.699	1.703	0.469	2.693	1.255	-0.828	3.333	0.421	0.736	0.204
203445	1148.0	-0.442	1.413	-0.304	-0.102	-0.057	-0.038	2.367	-2.475	3.172	1.972	2.437	3.110	0.110	-0.063	0.901
203442	6276.7	-0.093	0.885	2.078	0.023	0.043	4.963	4.114	8.236	5.125	4.044	-0.534	2.343	1.539	1.295	7.325
202196	1212.0	-0.750	0.205	-0.025	-0.123	-0.081	0.753	1.867	1.429	2.214	1.854	1.490	1.044	0.008	0.382	0.235
200150	2415.1	-0.214	0.876	0.823	-0.035	-0.000	3.652	2.958	3.239	3.433	3.728	3.055	2.085	1.270	0.415	3.244

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
210171	10480.3	-0.213	0.951	1.223	-0.029	0.000	3.469	3.854	5.671	5.184	4.017	4.973	2.190	1.255	0.506	6.058
210180	1617.9	-0.160	-2.665	1.087	-0.081	-0.054	2.591	2.281	3.345	3.976	2.272	-2.068	1.821	0.705	1.027	1.980
213611	3783.8	-0.170	0.939	1.627	-0.012	0.019	4.193	3.354	5.389	4.867	3.566	5.392	2.627	1.173	1.007	4.813
6288	1135.9	-0.157	0.543	0.404	-0.054	-0.029	3.382	4.367	1.510	3.302	2.276	4.087	-0.307	0.687	1.303	2.257
190178	15955.1	-0.347	1.002	1.685	-0.034	0.010	4.400	4.492	6.091	4.885	4.354	5.824	2.414	1.317	0.672	5.800
210530	2516.5	-0.129	0.591	1.958	-0.088	-0.063	3.236	3.161	4.515	4.065	4.341	-24.228	3.202	1.577	0.905	2.292
210454	4478.1	-0.254	0.710	1.209	-0.038	0.002	3.057	4.609	4.587	4.343	3.192	2.904	1.723	1.626	0.740	3.097
210391	1212.7	-0.161	0.813	-0.384	-0.087	-0.037	1.503	1.286	0.299	2.592	2.371	2.746	2.034	1.465	0.464	2.238
6482	2120.4	-0.084	0.418	2.138	-0.041	-0.014	3.281	3.995	4.562	4.423	4.839	16.795	2.754	2.660	2.671	4.101
213092	1668.3	-0.912	0.135	0.461	-0.106	-0.065	1.150	-0.025	0.042	2.105	1.855	1.840	1.385	-0.536	0.094	0.547
213019	1792.3	-0.567	0.030	0.813	-0.089	-0.053	2.719	0.967	2.305	1.973	1.430	1.607	1.632	0.581	0.521	0.681
262783	6585.1	-0.046	-1.025	1.924	0.042	0.075	5.137	3.960	7.011	5.417	4.464	5.191	0.846	2.486	1.210	6.485
263047	1160.1	-0.447	0.981	0.554	-0.110	-0.070	1.235	2.595	0.333	0.960	1.956	0.330	1.357	0.872	0.091	-0.390
262793	1109.5	-0.592	0.637	-0.039	-0.107	-0.059	0.780	1.802	4.162	2.346	1.487	1.728	0.850	0.584	0.675	1.997
263533	1619.7	-0.695	0.533	0.132	-0.104	-0.074	0.822	1.693	3.156	3.105	1.457	1.602	1.868	1.474	0.608	0.981
263167	20000.0	-0.688	0.477	0.189	-0.076	-0.041	1.170	2.561	-2.979	3.548	2.144	2.000	2.565	1.406	-0.195	3.885
263116	1438.9	0.062	0.694	-0.057	-0.036	-0.029	4.018	3.865	4.820	3.551	5.402	13.990	0.540	0.971	1.955	2.804
264981	1336.6	-0.504	-0.076	0.396	-0.081	-0.052	2.082	1.535	0.870	1.060	3.355	0.044	0.509	0.337	0.391	1.939
264843	3010.7	0.002	0.275	0.612	-0.061	-0.034	1.577	2.196	3.722	4.281	3.018	1.666	1.577	1.261	0.289	1.521
264873	1038.6	0.149	-0.018	0.376	-0.104	-0.081	2.458	3.403	2.851	4.292	-2.337	4.043	1.321	1.130	0.653	0.260
264848	20000.0	-0.441	0.640	1.895	-0.144	-0.106	3.997	5.156	3.857	1.290	-0.482	-11.868	2.081	0.535	-0.615	4.692
265005	1627.2	-0.210	1.514	1.434	-0.045	-0.014	2.973	2.112	2.499	5.061	1.959	6.329	0.793	1.357	0.745	2.907
4395	1278.2	-0.464	0.398	1.440	0.131	-0.083	-0.043	1.949	3.007	1.289	2.879	1.891	1.305	1.175	0.491	-0.848
180953	2316.0	-0.416	0.334	0.641	-0.062	-0.040	2.445	1.726	2.505	3.275	2.711	2.271	1.579	0.981	0.470	2.360
183364	1366.8	-0.645	0.332	0.540	-0.117	-0.073	0.244	1.338	1.312	3.859	1.970	2.057	0.987	0.119	0.281	1.241
181014	4084.5	-0.192	0.834	1.334	-0.025	0.010	3.693	3.601	4.862	5.445	3.458	5.048	1.668	1.665	0.949	4.637
183120	2313.8	-0.381	0.967	0.840	-0.039	-0.016	3.950	2.054	1.920	5.921	2.634	1.401	1.476	1.264	0.458	2.557
183215	2666.1	-0.077	0.667	1.103	-0.020	0.014	2.782	3.116	3.477	4.415	3.950	7.353	2.021	1.167	1.152	3.168
183162	1983.8	-0.792	0.119	0.949	-0.105	-0.078	1.686	1.215	2.638	1.990	1.054	2.243	-0.540	1.134	0.226	0.530
181103	4969.3	-0.110	0.509	3.311	0.008	0.033	5.525	4.799	6.696	5.143	6.023	24.786	4.874	3.872	-3.336	6.493
181106	2950.6	-0.209	0.838	2.278	0.019	0.051	6.719	3.616	5.327	7.153	2.311	11.005	1.792	1.810	1.307	3.683
181101	1989.0	-0.061	1.604	0.727	-0.078	-0.042	4.539	4.447	5.112	4.479	2.347	0.843	-0.423	0.444	0.164	3.053
181124	4887.4	-0.219	2.851	2.038	-0.010	0.008	4.413	3.033	5.182	4.275	3.989	4.287	2.444	1.116	1.147	4.442
180656	2497.4	-0.036	0.298	0.329	-0.091	-0.066	4.820	3.503	4.156	4.321	2.865	3.760	2.190	0.861	1.523	3.347
4473	2071.7	-0.241	0.716	0.704	-0.058	-0.020	2.159	2.704	2.966	3.831	2.638	2.387	1.379	0.983	1.079	0.672
183738	20000.0	-0.686	0.965	-0.438	-0.020	-0.015	1.544	1.686	4.662	5.094	2.167	3.092	4.797	0.561	-0.107	3.248
180350	3015.1	-0.948	0.711	0.399	-0.075	-0.041	2.256	1.725	2.503	2.604	1.079	0.729	0.794	0.777	0.939	1.191
183995	1421.4	-0.526	0.608	0.709	-0.094	-0.060	1.060	2.082	0.838	3.403	2.250	1.594	1.073	0.479	0.149	1.846
184090	3432.5	-0.268	1.117	0.599	-0.051	-0.038	3.041	2.832	4.484	3.427	2.767	3.172	1.911	0.635	0.356	3.571
181217	10529.2	-0.330	1.763	1.187	-0.027	-0.006	4.546	4.299	6.536	5.189	3.812	3.983	2.835	0.558	0.832	6.182
181696	2133.0	-0.344	-0.001	0.412	-0.112	-0.073	0.855	0.422	2.789	3.076	2.746	1.756	2.879	0.634	0.872	2.076
192564	992.2	-0.313	0.425	0.376	-0.081	-0.046	1.976	2.022	1.649	3.694	1.408	2.154	1.503	1.206	0.546	0.466
192555	2189.8	-0.107	1.341	1.012	-0.057	-0.026	2.598	2.359	3.372	4.746	2.551	1.676	2.152	0.649	1.121	3.344
192548	2275.0	-0.045	-0.116	1.161	-0.034	-0.020	4.719	3.215	5.118	4.419	1.559	3.405	2.304	0.175	0.824	3.071
192466	1469.0	-0.436	0.125	0.641	-0.107	-0.081	2.146	1.796	2.902	3.251	2.009	2.172	1.362	0.930	2.023	0.813

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
191151	20000.0	-0.609	0.715	0.305	-0.044	-0.011	1.164	3.698	3.036	2.801	3.204	3.081	1.521	1.450	0.647	3.150
192476	1507.5	-0.276	0.439	0.846	-0.072	-0.044	2.273	2.469	3.184	3.487	2.267	3.293	2.126	1.696	0.964	2.700
191990	2256.0	-0.267	0.659	0.836	-0.090	-0.058	2.091	2.306	1.534	3.159	2.617	2.745	1.522	0.540	0.202	2.253
192441	2124.9	-0.106	0.596	0.252	-0.040	-0.019	1.485	3.181	3.817	3.391	2.347	5.673	1.689	1.203	0.324	2.087
190579	4956.0	0.063	0.663	2.110	0.040	0.068	5.270	4.478	7.617	5.648	5.280	11.517	4.263	2.333	3.712	6.674
5286	5211.9	-0.342	1.153	0.640	-0.044	-0.014	5.062	3.058	6.400	4.281	2.663	1.968	2.421	0.741	1.172	5.472
192407	2362.6	-0.367	0.504	0.813	-0.104	-0.063	3.908	2.742	6.037	4.466	1.896	2.395	1.164	0.771	1.312	1.952
190531	1374.3	-0.514	0.262	0.538	-0.105	-0.068	1.927	2.982	2.577	3.144	2.695	5.449	2.413	1.170	2.370	1.201
193987	1869.2	-0.183	0.777	0.915	-0.064	-0.030	1.670	2.917	2.427	3.451	2.323	4.523	2.340	0.513	0.291	1.254
190651	2321.5	0.089	0.602	1.548	-0.036	0.001	4.809	3.979	5.701	4.498	4.028	12.396	2.401	1.699	1.936	4.377
190626	1680.7	-0.388	0.001	1.002	-0.021	-0.008	3.402	2.221	2.461	3.355	2.449	2.033	2.505	1.388	-0.664	0.040
190643	1671.5	-0.345	0.288	0.574	-0.045	-0.014	2.675	2.555	2.899	3.620	2.322	2.483	1.268	0.510	1.023	2.669
200210	5048.4	-0.248	0.926	0.258	-0.057	-0.043	2.514	3.217	0.843	4.098	2.293	2.317	0.734	1.642	0.690	2.822
202371	1373.9	-0.718	-0.784	18.368	-0.119	-0.091	1.477	3.580	4.117	2.251	11.500	-6.039	6.103	3.690	11.226	1.640
200268	19748.5	-1.015	0.362	-0.020	-0.114	-0.086	1.324	2.035	2.169	2.961	1.346	1.185	1.672	0.377	0.226	2.835
200377	4146.2	-0.064	0.747	2.203	-0.003	0.023	4.761	4.894	6.351	4.424	4.309	19.427	2.890	1.807	1.597	4.906
190365	1094.2	-0.169	0.706	0.375	-0.081	-0.049	1.597	1.926	1.870	3.412	2.072	2.447	1.310	1.309	0.509	1.442
191735	2268.4	-0.700	-0.110	-0.266	-0.103	-0.055	-0.781	0.331	-3.500	2.525	0.261	1.034	1.738	-0.512	2.810	3.887
192114	2777.6	0.007	0.526	1.163	0.014	0.038	5.219	2.710	4.732	4.906	3.361	3.030	2.408	1.077	0.617	4.934
191940	1298.3	-0.271	0.614	1.234	-0.120	-0.095	1.329	1.446	1.108	5.441	2.128	2.882	1.321	1.140	0.535	1.324
191936	2244.6	-0.239	0.428	2.076	-0.116	-0.092	4.138	2.364	2.319	4.926	2.537	3.821	1.631	0.681	0.410	3.010
191939	1184.1	-0.270	0.216	0.979	-0.087	-0.086	2.128	2.019	5.028	4.262	2.431	1.481	1.216	1.387	1.240	1.364
191950	13098.8	-0.370	0.856	2.393	0.012	0.033	5.167	4.089	5.728	3.457	3.762	5.966	2.874	1.805	1.430	5.822
5021	6082.0	0.056	0.954	3.568	0.065	0.098	5.792	4.848	8.167	5.677	5.515	33.925	4.347	2.683	3.139	6.652
181635	1780.8	-0.833	0.531	0.179	0.321	-0.105	-0.070	2.333	1.681	0.950	2.271	2.061	1.506	2.365	0.327	0.011
180558	2785.3	-0.142	1.449	1.119	-0.017	0.005	3.498	3.067	4.811	5.068	3.446	2.896	2.758	0.967	1.427	5.427
180586	5314.3	-0.189	0.966	1.191	-0.005	0.025	3.815	3.042	4.885	4.381	4.082	3.666	2.217	0.581	0.988	5.329
190319	5158.7	0.000	0.796	1.659	0.016	0.042	5.000	4.158	6.620	5.420	3.980	6.150	2.510	1.357	1.897	5.305
203144	1363.7	-0.405	1.333	1.250	-0.082	-0.037	-6.662	2.258	3.768	3.175	1.706	4.306	0.701	1.933	0.287	1.635
190427	2293.6	0.014	0.578	1.388	-0.026	-0.003	3.780	3.358	4.962	4.668	3.352	7.346	2.709	0.953	0.849	4.424
192223	4056.9	-0.405	0.068	0.107	-0.043	-0.024	3.520	1.980	2.755	2.238	2.894	1.769	0.693	1.198	0.724	2.675
192219	20000.0	-1.076	0.509	0.522	-0.094	-0.062	2.056	1.903	2.237	3.981	0.646	2.259	1.401	0.932	0.724	1.560
190575	2252.6	-0.416	0.688	1.152	-0.064	-0.044	3.019	2.487	4.187	4.416	1.278	1.750	1.612	1.606	0.510	2.095
5266	2810.8	0.051	0.839	2.841	0.008	0.034	4.536	4.573	7.031	5.823	3.272	5.015	37.445	2.598	2.781	1.254
190543	1104.4	-0.136	0.538	0.254	-0.073	-0.050	3.312	2.594	3.569	3.880	1.882	1.290	1.173	1.667	0.918	1.227
213307	3144.1	-0.380	0.477	0.879	-0.068	-0.047	3.771	2.760	3.644	3.908	3.084	2.726	2.493	1.018	1.200	4.190
210335	2356.5	-0.240	0.950	0.690	-0.044	-0.013	2.922	2.824	4.775	3.232	3.230	5.865	1.116	1.168	0.771	3.489
210339	1623.9	-0.469	1.005	0.961	-0.082	-0.057	2.367	2.112	2.786	1.735	2.449	2.126	1.906	0.433	0.375	1.873
210350	8379.2	-0.489	0.289	0.284	0.002	0.038	1.934	3.129	3.344	4.408	4.370	2.468	1.397	-0.129	0.122	6.069
190634	482.6	-0.527	0.226	0.264	-0.140	-0.086	0.629	0.989	-0.031	1.274	1.009	0.636	0.393	0.660	-0.038	-0.712
192281	1128.7	-0.242	1.272	0.421	-0.096	-0.058	1.581	3.097	4.154	3.738	3.136	3.845	1.221	-0.245	1.551	1.277
190658	3265.0	-0.176	1.211	1.531	-0.043	-0.016	3.681	3.202	5.910	4.818	3.893	2.994	1.998	1.198	1.120	4.670
213295	2144.0	-0.174	-9.308	0.827	-0.059	-0.044	4.665	3.006	3.919	3.188	3.152	4.720	1.904	0.999	0.863	3.909
213292	20000.0	-0.756	0.356	0.379	-0.083	-0.043	1.362	1.602	4.350	4.127	2.426	1.348	0.310	0.149	0.556	1.886
210251	2179.8	-0.418	0.616	0.220	-0.066	-0.024	2.069	2.145	2.455	3.616	1.714	2.176	2.024	1.564	0.870	3.521

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
210229	8672.6	-0.209	2.092	3.419	-0.021	0.009	5.243	4.533	5.985	4.831	3.978	5.751	3.065	1.370	1.509	6.033
200360	3050.3	-0.063	0.868	14.837	0.015	0.042	4.668	6.173	6.494	6.247	6.112	-9.418	4.214	3.428	2.442	6.039
200910	14902.6	-0.147	0.290	11.648	0.064	0.095	6.583	7.844	11.081	5.595	17.020	-18.014	-7.201	-4.655	0.097	8.731
202782	2734.4	-0.522	1.447	3.091	-0.082	-0.067	3.737	3.525	4.065	3.207	3.973	4.759	1.290	-0.128	-16.064	2.401
200283	3443.8	-0.620	0.393	0.561	-0.070	-0.040	1.417	1.994	0.734	3.989	2.470	1.601	1.419	1.350	1.053	1.943
5595	2925.8	-0.743	-1.240	1.212	1.340	-0.082	-0.052	3.210	1.948	2.828	2.725	2.689	1.835	1.431	1.039	0.570
200273	4203.6	-0.153	0.654	1.030	-0.000	0.038	5.044	2.295	5.246	4.870	3.454	3.920	2.369	1.018	0.414	4.424
202070	1131.9	-0.095	1.777	0.312	-0.140	-0.130	1.381	4.287	4.340	3.494	2.404	2.544	3.174	2.415	1.331	2.675
202762	1340.5	-0.938	1.194	-0.125	-0.083	-0.038	0.808	1.140	-0.104	1.048	0.485	0.228	1.242	1.165	0.330	0.088
200250	19796.0	-0.912	0.750	1.126	-0.106	-0.073	1.569	2.035	1.959	2.332	2.296	2.340	1.629	0.950	0.957	1.749
200261	4091.3	-0.039	0.702	1.763	0.008	0.032	5.349	4.075	5.423	4.888	3.801	7.228	2.462	1.628	2.051	4.620
203090	1409.6	-0.636	-0.208	0.652	-0.047	0.000	0.690	2.425	2.000	2.242	0.846	1.272	1.239	0.295	0.389	0.884
200259	1442.1	-0.466	0.704	1.360	-0.044	-0.024	4.401	3.077	2.355	3.903	2.022	1.520	1.809	-0.247	0.088	2.705
203001	7678.4	-0.214	0.884	1.012	0.018	0.052	4.407	3.859	4.816	4.203	3.356	5.185	1.529	1.370	1.333	5.890
202075	1802.8	0.240	0.643	1.913	-0.090	-0.060	2.108	5.558	3.596	1.835	6.101	3.952	-5.225	1.527	0.643	3.680
202824	1397.1	-0.029	0.713	0.318	-0.132	-0.105	1.657	3.187	1.465	3.279	1.532	2.568	1.246	1.023	0.492	2.365
5695	1582.7	-0.501	0.685	0.643	-0.029	-0.006	1.269	1.434	0.589	2.461	1.424	2.900	1.240	1.510	0.827	1.024
202805	991.8	-0.410	0.060	-0.046	-0.151	-0.112	0.346	2.211	0.457	1.900	1.702	1.997	0.567	1.172	0.863	0.302
200336	4912.1	-0.358	1.632	2.269	-0.066	-0.039	2.385	3.254	-0.354	4.451	1.739	1.932	2.648	1.464	0.878	3.355
5646	3607.0	-0.686	0.411	0.309	-0.060	-0.022	1.735	2.565	3.142	1.436	3.504	2.244	2.213	1.341	0.494	0.707
203014	9979.3	-0.435	1.420	0.973	-0.084	-0.082	2.601	3.398	3.481	5.050	3.430	1.513	0.421	0.612	0.570	4.583
200359	9662.0	-0.355	0.577	1.142	-0.070	-0.035	5.043	1.986	4.796	3.673	3.013	1.642	2.554	0.563	0.664	4.588
203028	2315.9	-0.322	0.826	1.234	-0.081	-0.064	3.362	2.000	3.251	3.652	1.331	3.715	2.164	1.372	0.772	3.098
213198	11735.1	-0.373	0.858	1.955	-0.002	0.013	4.072	1.099	2.245	3.987	2.615	5.032	1.107	0.475	0.488	4.263
213254	1348.3	-0.679	0.078	0.463	-0.093	-0.074	1.578	2.372	0.766	1.244	1.841	1.679	0.451	0.338	1.434	1.707
211086	3622.8	-0.898	0.917	-0.215	-0.037	-0.021	2.295	2.721	1.865	0.644	1.885	1.361	3.096	0.658	1.108	3.235
213247	20000.0	-0.481	1.156	3.124	-0.052	-0.045	4.768	2.557	2.361	4.222	5.397	-1.529	2.759	0.506	1.501	4.885
210064	2186.1	-0.159	0.648	1.036	-0.037	-0.017	3.667	4.071	3.418	3.614	3.656	65.395	2.209	1.084	0.947	3.275
210063	1236.9	-0.100	0.918	0.478	-0.055	-0.006	1.357	2.048	3.661	2.754	2.156	2.578	2.378	1.228	-0.058	2.437
210068	4703.5	0.009	0.855	3.018	-0.004	0.030	5.208	3.720	7.684	5.866	5.859	125.085	3.865	1.243	1.408	6.846
210114	1142.6	-0.447	0.695	-0.246	-0.081	-0.033	1.259	2.560	2.090	1.575	0.749	0.365	0.880	1.215	-0.372	0.702
181722	1396.2	-0.515	0.387	0.119	-0.085	-0.066	0.276	3.050	3.365	2.985	2.022	0.826	0.952	1.169	0.789	1.806
181666	1196.1	-0.313	-0.198	0.376	-0.079	-0.057	6.603	3.457	1.409	3.168	2.797	3.102	2.027	1.304	-6.281	1.391
6644	1624.8	0.037	0.669	1.221	-0.034	0.002	5.467	2.817	4.582	5.421	2.674	2.444	3.259	1.653	1.319	1.065
210600	1286.6	-0.618	0.198	1.417	-0.068	-0.050	2.290	2.157	0.277	2.375	1.652	1.207	-0.071	1.327	0.225	2.021
210517	994.1	-0.743	0.050	0.362	-0.127	-0.087	1.511	2.294	0.526	2.797	3.237	-8.048	0.241	0.667	1.441	0.546
210470	4553.1	-0.205	0.709	1.484	-0.041	-0.007	3.942	3.617	5.587	5.119	3.461	5.394	0.745	1.097	0.804	4.584
213524	989.5	-0.151	0.435	0.435	-0.086	-0.077	2.697	1.713	4.494	4.154	2.171	-0.171	1.071	1.235	0.144	2.810
213525	1146.8	-0.783	0.249	-0.320	-0.138	-0.098	-0.587	2.000	0.833	1.061	1.104	-1.144	0.828	1.193	0.479	0.882
213455	1221.4	-0.568	-0.000	0.452	-0.124	-0.107	1.247	1.356	0.595	2.404	1.246	1.416	0.910	0.599	0.493	0.555
213461	1220.0	-0.658	0.054	-0.695	-0.130	-0.095	0.613	2.218	0.517	3.062	1.452	1.795	-0.439	0.849	0.590	0.447
181736	4110.1	-0.367	0.659	0.137	-0.024	0.012	0.260	2.035	0.093	3.002	2.565	3.619	1.186	1.223	1.080	2.580
181647	1545.2	-0.703	0.050	0.699	-0.115	-0.094	0.707	1.468	1.996	2.315	2.630	2.737	1.619	1.385	0.894	0.668
213950	3947.3	-0.011	0.613	1.605	-0.006	0.020	4.588	4.928	4.716	4.809	4.126	6.213	3.153	2.096	3.319	6.085
210474	1438.4	-0.044	0.619	1.065	-0.059	-0.026	2.534	2.782	3.651	4.470	2.726	3.286	1.547	0.440	1.064	2.219

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
212291	3237.3	-0.011	0.612	1.645	0.022	0.051	4.502	2.062	4.914	5.613	3.165	4.728	3.113	2.248	1.293	4.826
181764	893.7	-0.521	0.267	0.132	-0.124	-0.097	1.817	2.197	1.124	1.173	1.481	0.996	1.227	0.357	0.548	-0.450
181656	1407.5	-0.159	0.680	0.532	-0.086	-0.062	2.573	2.853	2.604	3.232	2.491	2.653	1.618	1.045	1.400	1.632
181622	2959.1	-0.844	-1.803	1.416	0.024	0.038	2.080	1.117	-0.949	4.963	1.022	0.104	2.082	0.147	-4.231	2.539
181624	2161.1	-0.694	0.299	0.905	-0.132	-0.090	1.331	1.000	1.659	3.634	2.200	-0.046	0.727	0.488	0.287	1.469
4652	7492.4	-0.272	0.788	1.596	-0.016	0.015	4.244	3.165	6.494	4.674	3.649	5.919	1.639	1.604	1.644	6.063
202551	1025.9	-0.717	0.043	0.109	-0.134	-0.096	-0.225	1.281	0.909	1.802	1.588	1.548	0.920	0.576	-0.731	-0.012
200448	1596.9	-0.093	0.689	1.194	-0.084	-0.047	3.254	2.910	3.482	4.260	3.004	5.077	1.429	1.748	0.809	2.644
6990	10345.6	-0.073	0.879	5.944	0.073	0.105	6.090	5.788	9.394	6.008	6.941	-46.395	5.263	3.600	4.584	7.363
200525	2142.3	0.045	0.770	1.360	-0.063	-0.021	4.886	3.822	6.079	4.769	3.083	1.884	2.043	1.135	0.464	3.609
202576	1930.0	0.092	1.868	1.000	0.003	0.015	2.521	1.918	5.272	4.824	4.104	6.989	2.708	1.098	0.953	2.592
200466	1636.9	-0.686	0.113	0.446	-0.108	-0.068	2.155	2.015	4.810	3.724	3.909	4.561	1.413	1.930	2.767	0.978
200456	1372.5	-0.711	0.345	0.662	-0.113	-0.081	2.528	2.306	2.643	2.249	1.254	1.694	0.217	0.043	0.635	1.166
202855	1352.2	-0.540	0.257	0.706	-0.112	-0.073	1.791	1.485	2.025	2.353	0.886	2.548	0.576	0.960	0.758	0.043
202566	1193.0	-0.811	0.278	0.239	-0.105	-0.076	0.852	0.849	0.810	1.310	1.051	0.727	0.684	0.396	0.351	0.104
5808	2665.7	-0.384	0.741	0.109	-0.035	-0.012	3.020	2.243	3.518	4.644	5.249	2.933	2.179	1.220	0.979	0.784
200510	9289.4	-0.283	0.390	0.898	-0.031	-0.004	4.352	3.857	3.457	2.651	3.401	2.479	3.740	0.774	0.760	3.623
200534	2742.0	-0.496	0.333	0.914	-0.108	-0.093	2.817	2.193	3.023	3.412	2.633	2.840	1.243	1.333	0.825	2.374
200549	2531.2	-0.023	0.163	-0.288	-0.068	-0.031	2.843	3.336	3.216	3.891	2.776	2.977	2.048	0.922	2.034	2.139
200551	1342.9	-0.226	0.252	1.508	-0.059	-0.035	-0.333	1.511	1.910	4.506	3.581	2.221	1.731	-0.375	0.505	3.932
213921	3518.6	-0.044	0.388	1.139	-0.041	-0.009	4.067	3.537	6.383	4.968	3.903	4.166	3.013	1.126	1.651	4.798
212134	1751.2	0.158	0.608	0.769	-0.046	-0.011	3.660	3.528	5.347	5.085	3.457	4.144	2.063	2.472	1.100	3.007
6312	4762.8	0.042	0.829	3.111	0.045	0.071	5.312	4.864	6.512	5.463	5.109	5.455	33.566	3.752	2.044	1.483
211269	4493.4	-0.005	0.719	2.565	-0.021	-0.003	5.640	5.139	7.249	4.764	5.144	11.533	4.552	2.620	2.527	5.381
213817	2665.3	0.041	0.579	0.809	-0.036	-0.000	4.504	3.645	5.300	4.191	3.743	5.656	2.332	1.311	1.260	4.773
212169	5159.6	-0.155	2.675	2.217	-0.029	-0.006	4.704	4.254	5.704	5.242	4.869	8.678	2.668	1.502	1.079	5.553
212203	1525.6	-0.201	0.784	1.055	-0.061	-0.008	2.698	1.420	0.761	2.592	1.725	0.936	0.806	0.362	1.054	3.370
212206	6842.1	-0.320	1.035	0.583	-0.072	-0.038	4.553	3.658	2.652	3.388	3.306	3.208	1.591	2.190	0.115	3.148
210270	2283.2	-0.173	0.536	1.014	-0.048	-0.027	3.690	2.427	2.216	2.936	3.073	2.851	1.144	0.384	-0.950	4.463
213826	3953.3	-0.071	0.860	0.782	-0.036	-0.028	2.639	3.868	6.227	3.266	4.652	4.411	2.635	0.821	0.344	4.150
213822	1406.7	-0.763	0.383	-0.226	-0.109	-0.076	1.349	1.022	1.177	2.149	2.069	1.185	0.839	-0.114	0.326	0.940
202845	1738.0	-0.409	1.154	1.488	-0.032	0.006	-0.052	3.877	1.194	3.283	2.510	2.490	0.714	-0.813	0.091	3.357
203044	20000.0	-0.545	1.041	1.444	-0.037	-0.023	3.050	3.455	4.257	4.660	2.480	2.541	1.602	1.742	0.915	4.855
200484	1651.3	-0.373	0.561	0.966	-0.073	-0.044	2.572	3.172	3.636	3.421	2.033	1.583	0.893	1.054	0.388	1.193
202251	1521.4	-1.032	0.237	0.138	-0.102	-0.072	0.760	1.724	1.823	1.113	1.425	1.843	0.744	0.546	0.141	0.145
230275	2896.4	-0.415	0.797	-0.080	-0.066	-0.022	2.809	2.730	3.777	3.192	1.505	2.427	2.208	1.171	1.060	4.236
230262	1822.1	-0.369	3.482	0.736	-0.067	-0.055	3.350	2.876	2.588	2.960	2.055	1.885	2.011	0.726	1.727	4.904
232585	1066.0	-0.295	0.750	1.128	-0.054	-0.023	2.035	0.784	2.502	4.335	1.790	0.785	0.794	0.543	-0.322	1.975
230208	1348.6	-0.291	0.463	0.232	-0.086	-0.042	2.666	2.489	3.057	3.335	2.281	2.259	-0.239	-0.225	0.081	3.001
230153	1696.4	-0.514	0.425	0.293	-0.100	-0.072	3.154	2.501	2.794	3.772	2.450	1.767	1.580	1.039	1.639	1.427
230234	1419.8	-0.308	0.620	0.249	-0.075	-0.047	2.188	1.852	1.544	3.251	1.907	1.881	1.537	0.546	0.615	1.089
232269	1743.5	-0.428	0.616	0.899	-0.066	-0.026	3.292	3.028	2.816	3.132	2.867	3.243	1.549	1.240	0.760	2.810
231350	3812.7	-0.021	0.693	1.951	-0.033	-0.005	4.608	3.733	4.591	4.835	4.333	6.365	2.490	1.731	1.172	5.125
200616	2207.7	-0.321	1.260	0.361	-0.093	-0.066	6.519	1.477	0.056	1.949	2.723	2.307	-0.161	0.523	0.196	2.091
200548	2931.0	-0.338	0.455	1.288	-0.068	-0.038	3.777	2.909	4.972	4.716	3.082	3.373	1.629	0.965	1.063	4.381

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
202896	20000.0	-0.758	0.267	0.745	-0.073	-0.039	1.672	1.277	1.439	2.794	0.979	1.319	1.884	0.072	0.748	2.079
200607	2022.5	-0.399	0.535	0.824	-0.088	-0.065	2.960	2.575	4.254	2.275	2.678	2.090	1.334	1.028	0.766	1.957
202660	2834.6	0.083	0.981	1.632	-0.001	0.031	4.742	3.964	7.085	5.835	4.034	6.431	2.270	1.652	1.205	4.734
202909	2156.5	-0.552	0.242	0.010	-0.106	-0.083	3.203	1.694	3.454	0.149	2.307	0.716	1.369	1.404	0.503	2.024
224623	3029.4	-0.264	0.781	1.703	-0.049	-0.026	4.763	3.745	4.473	4.165	3.066	3.944	1.954	1.005	0.359	4.232
220326	4261.5	-0.428	0.842	0.411	-0.079	-0.051	2.399	1.965	0.462	3.294	2.021	2.720	1.411	1.395	-0.373	2.593
7347	1465.3	-0.494	-0.538	-0.649	-0.067	-0.030	-0.739	2.618	2.184	4.675	1.443	0.679	1.756	0.156	0.792	5.016
224811	15579.2	-0.329	-0.871	2.455	0.015	0.036	4.661	3.467	7.779	4.232	3.610	4.233	13.863	3.170	0.326	7.081
220243	2566.0	-0.046	0.677	1.157	-0.033	-0.014	2.977	3.888	4.957	6.337	3.114	4.252	1.922	0.701	1.202	2.889
224812	2319.3	-0.025	0.556	1.378	-0.063	-0.039	2.944	3.356	5.162	4.096	3.550	5.216	1.670	1.102	0.765	4.401
224709	4012.3	-0.233	0.656	1.563	-0.020	0.008	4.488	3.707	4.508	1.244	3.975	4.665	2.077	1.242	1.150	4.789
222545	2079.6	-0.119	0.351	0.682	-0.097	-0.079	2.444	2.897	2.837	5.384	2.733	2.784	1.744	0.754	0.839	3.314
220292	1215.1	-0.493	0.338	0.473	-0.096	-0.053	1.624	1.772	1.171	3.135	1.942	1.742	1.051	0.696	0.774	1.184
220300	2328.8	-0.124	0.273	0.613	-0.069	-0.059	3.160	2.809	4.802	4.398	3.198	4.889	2.562	1.244	1.060	3.968
211293	4129.6	-0.258	-0.227	0.189	-0.052	-0.016	4.140	3.870	4.300	3.051	3.470	2.808	1.639	1.211	1.091	4.532
6442	2815.5	-0.273	0.962	1.178	-0.078	-0.045	2.428	2.042	1.883	1.440	2.761	1.984	1.476	0.990	0.934	3.762
230128	1902.1	0.158	-0.047	3.098	-0.056	-0.013	3.940	3.255	5.811	4.602	0.289	11.925	1.336	1.056	0.879	2.001
230122	2088.6	-0.220	0.802	2.088	-0.047	-0.006	3.041	3.748	3.802	2.459	2.259	2.310	2.701	0.359	1.213	3.164
232325	1690.8	-0.211	0.345	0.923	-0.060	-0.033	2.462	2.722	2.776	3.891	3.313	3.932	2.411	1.297	1.477	2.823
230089	1465.5	-0.197	0.275	1.973	-0.080	-0.049	4.886	3.745	4.158	4.540	5.574	-15.702	2.905	2.337	2.620	2.404
200663	1787.5	0.077	0.810	2.523	-0.049	-0.020	4.320	4.662	4.615	4.628	3.443	6.669	1.767	1.510	1.284	3.709
5988	3999.3	-0.301	0.560	1.068	-0.021	0.002	3.756	3.639	5.996	4.569	2.966	6.224	2.185	1.426	1.066	3.373
202455	850.5	-0.218	0.404	0.950	-0.126	-0.090	1.259	2.999	1.752	3.077	2.128	4.573	0.938	0.682	0.603	0.641
200627	19660.7	-0.424	0.670	1.326	-0.007	0.021	2.799	4.413	5.961	5.599	3.322	3.945	2.034	1.534	1.247	4.208
202913	1160.9	-0.323	0.489	-0.064	-0.088	-0.056	0.944	2.489	1.935	3.588	1.766	-1.059	3.296	2.289	0.316	0.945
200652	4572.9	-0.090	1.771	1.973	-0.009	0.011	3.466	2.864	3.219	5.143	4.078	4.082	2.584	1.694	0.959	4.438
202676	7487.2	-0.079	0.666	2.557	0.040	0.062	5.849	4.416	5.896	6.089	4.513	-47.983	2.732	1.943	1.133	7.495
200728	1523.7	-0.689	0.340	0.367	-0.124	-0.097	2.024	3.144	1.185	3.155	2.061	1.184	1.343	0.385	0.571	-0.083
210048	1960.6	-0.396	0.419	0.634	-0.064	-0.040	1.686	2.205	2.006	0.917	2.576	3.030	2.606	1.975	0.271	3.438
213241	3063.3	-0.071	0.775	1.669	-0.022	0.008	2.500	2.888	4.149	5.142	4.491	23.102	2.519	2.011	1.640	3.480
200844	2222.8	-0.037	0.785	0.884	-0.019	0.017	5.030	3.433	3.606	5.767	2.604	5.098	1.850	1.102	0.495	4.871
200817	11348.6	-0.231	7.433	1.400	0.016	0.043	5.672	4.176	7.100	5.693	4.052	5.252	7.814	1.573	0.217	6.229
202930	1051.9	-0.476	0.292	0.712	-0.097	-0.071	1.823	1.710	-0.157	1.692	1.903	0.588	1.095	0.860	-0.005	0.357
200825	1627.5	0.102	0.545	1.266	-0.070	-0.036	3.231	3.173	5.776	5.145	3.187	4.421	1.967	1.095	0.852	2.971
6078	3411.1	-0.199	0.565	1.348	-0.005	0.020	4.326	3.076	5.545	3.987	2.215	2.600	1.052	1.274	0.176	5.197
210008	2111.0	-0.419	0.387	0.765	-0.079	-0.054	4.156	3.032	0.597	2.959	2.452	1.899	1.086	0.764	0.506	3.539
220447	4123.2	-0.394	0.226	1.446	-0.037	-0.016	3.316	3.149	3.969	3.728	3.639	2.520	2.206	1.009	0.816	2.581
220363	15130.0	-0.440	0.707	1.579	-0.004	0.035	4.495	3.793	5.254	5.584	3.123	5.219	2.179	0.933	1.275	5.751
224495	1371.9	-0.962	0.238	0.640	-0.118	-0.076	0.189	1.188	-0.211	3.137	1.962	2.138	0.144	0.368	0.288	0.568
220440	1476.7	-0.269	-0.039	0.638	-0.113	-0.086	1.953	1.617	-0.088	5.131	2.219	3.209	1.096	1.237	-0.137	2.824
224435	6246.1	-0.154	1.485	2.618	0.004	0.030	4.672	3.578	7.067	4.665	5.212	6.283	2.636	1.775	0.693	6.272
220518	2871.4	-0.042	1.533	1.233	-0.031	0.019	3.808	3.823	4.268	5.289	4.370	3.248	2.496	1.437	0.478	4.150
224827	20000.0	-0.800	0.329	0.271	-0.136	-0.118	3.578	2.257	6.581	2.580	-0.331	2.494	1.294	2.037	0.457	-0.434
212518	1084.3	-0.305	0.225	-0.002	-0.114	-0.093	1.495	2.791	0.382	0.319	0.525	2.770	1.842	0.592	-0.388	2.465
211318	1338.7	-0.279	0.864	0.682	-0.101	-0.069	3.785	3.634	1.961	4.971	1.893	1.247	1.582	0.938	0.457	2.707

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
252745	4376.4	-0.238	0.471	-0.811	-0.093	-0.073	4.939	3.735	2.828	2.966	5.500	3.864	2.110	1.265	0.780	4.528
252728	1138.3	-0.575	0.008	0.608	-0.121	-0.076	1.973	1.655	0.884	2.301	1.254	-1.759	1.050	0.826	0.543	0.577
252731	5665.4	-0.839	2.187	0.588	-0.044	-0.008	1.457	2.610	1.922	1.944	3.519	2.550	-0.004	-0.723	-0.505	2.281
252329	1501.8	-0.094	0.470	1.169	-0.087	-0.057	2.262	3.026	1.286	2.531	2.636	2.055	2.001	1.139	0.236	2.123
252680	1366.9	-0.481	0.585	0.540	-0.075	-0.041	3.304	2.559	2.234	3.103	1.949	1.681	1.373	0.980	0.644	0.782
252687	1285.6	-0.559	-0.424	0.852	-0.162	-0.118	0.889	2.908	1.508	2.806	1.740	3.651	1.752	-0.014	0.228	2.305
213337	4011.8	-0.262	0.542	1.662	-0.031	0.012	3.772	3.357	3.307	3.260	3.146	2.927	1.328	0.694	0.481	3.442
210704	1608.0	-0.082	0.489	0.822	-0.048	-0.014	2.690	2.169	4.096	4.029	2.461	2.333	0.977	1.238	-0.598	3.952
210617	2484.8	-0.184	0.371	-0.029	-0.071	-0.036	1.912	1.727	1.509	2.290	2.344	3.174	1.692	1.433	1.148	3.243
213459	20000.0	-0.859	0.012	-0.149	-0.063	-0.034	0.448	2.212	2.323	1.405	1.263	0.983	0.844	-0.567	-0.266	7.234
210592	2012.0	-0.368	0.167	0.832	-0.083	-0.068	1.798	2.236	0.862	4.231	2.687	2.275	0.927	0.632	1.117	1.945
220328	20000.0	-1.235	0.348	0.018	-0.072	-0.009	1.040	2.788	1.834	1.118	2.780	1.570	0.822	-0.189	0.145	-0.716
220308	2123.4	-0.084	1.952	1.127	-0.042	-0.008	3.961	3.539	4.754	4.543	3.195	3.642	3.259	1.383	-0.417	3.697
7334	2235.3	-0.009	0.891	0.207	-0.025	-0.002	4.042	3.207	3.296	5.107	2.547	3.261	2.221	0.736	10.733	0.576
7233	9808.9	0.002	21.467	3.991	0.078	0.112	6.269	5.146	8.675	5.544	6.133	10.927	4.072	2.098	2.020	7.357
220283	1591.8	-0.266	0.989	0.845	-0.076	-0.045	2.492	2.244	5.081	3.124	2.974	2.918	1.723	0.644	0.579	2.049
7383	2451.4	-0.249	1.015	1.153	-0.056	-0.036	3.510	3.084	4.004	4.422	3.283	2.962	1.821	1.340	0.618	3.380
225017	1509.0	-0.929	0.121	0.441	-0.090	-0.056	1.263	2.006	0.656	1.572	1.374	2.402	0.598	1.098	0.358	0.567
210726	1106.4	-0.038	0.368	1.101	-0.078	-0.048	2.635	3.069	3.868	4.591	2.395	3.923	1.666	1.474	1.258	2.269
210798	2053.5	-0.285	0.404	0.964	-0.038	0.002	3.003	2.677	1.788	3.606	1.111	2.598	1.225	0.854	0.488	3.123
210806	1452.4	-0.512	0.218	0.173	-0.072	-0.033	1.427	2.123	1.639	3.030	1.631	1.235	0.579	0.078	0.735	1.537
213487	967.9	-0.654	0.561	0.454	-0.115	-0.087	1.344	1.300	0.660	1.857	1.237	0.838	0.782	1.013	0.797	0.513
232343	19622.5	-0.642	1.023	0.173	-0.103	-0.056	0.308	1.785	0.816	2.187	2.523	2.913	0.729	1.053	0.090	2.428
232339	19676.7	-0.805	0.514	0.200	-0.083	-0.054	1.096	1.134	3.533	5.892	1.179	1.598	0.636	1.258	-0.043	2.860
232082	7966.3	-0.278	0.187	0.481	-0.073	-0.039	4.283	4.245	5.444	4.611	2.941	6.054	-0.773	0.627	0.429	4.247
8255	1955.0	-0.362	0.782	0.652	-0.070	-0.043	1.081	2.076	1.039	2.964	1.930	6.161	2.129	1.419	0.907	0.418
230152	1307.0	-0.563	0.213	0.238	-0.107	-0.066	2.137	2.419	1.817	3.108	2.210	2.638	1.575	0.674	0.865	1.965
232481	1247.9	-0.236	0.551	0.677	-0.078	-0.039	-12.777	2.757	3.474	3.482	2.481	2.690	1.323	0.616	0.599	2.643
230233	1513.3	-0.091	1.723	0.692	-0.075	-0.044	2.286	3.140	3.919	4.922	3.578	4.510	2.069	1.125	0.445	4.335
230642	2099.1	-0.479	-0.432	1.315	-0.037	-0.011	3.013	3.786	4.395	2.829	0.924	1.792	2.157	0.334	0.930	1.854
232546	2089.9	-0.289	0.332	0.442	-0.120	-0.095	2.455	2.089	3.335	4.573	3.564	3.740	1.491	-0.132	0.407	2.570
232555	1122.7	-0.707	0.202	0.114	-0.132	-0.103	0.515	2.777	-0.602	1.941	1.192	0.146	1.426	0.173	0.760	0.389
213386	1261.6	-0.737	0.368	0.303	-0.133	-0.103	-0.083	1.154	1.508	1.654	0.127	0.842	0.229	0.509	0.291	0.525
210997	4848.6	-0.286	0.463	0.319	0.004	0.045	2.377	3.482	3.045	3.208	3.461	4.634	1.556	1.429	1.055	2.835
213381	3892.9	-0.445	0.326	1.371	-0.081	-0.056	1.933	2.902	2.951	2.915	3.664	2.550	1.295	0.453	0.098	3.572
213379	1161.6	-0.491	-0.085	-0.761	-0.089	-0.054	0.574	0.809	1.445	0.510	1.516	1.516	0.864	0.573	0.924	1.823
6924	20000.0	-1.208	1.015	0.170	-0.073	-0.004	1.797	2.862	1.366	-0.507	1.899	1.526	1.175	1.866	0.810	0.524
213507	1962.6	-0.534	0.497	0.723	-0.114	-0.088	3.070	3.255	1.542	3.101	0.942	2.023	0.781	1.003	0.530	1.286
233924	1150.8	-0.242	-0.101	0.035	-0.105	-0.074	0.238	3.669	6.727	3.275	4.979	15.910	-22.758	3.392	0.077	1.343
230872	1318.1	-0.414	0.299	0.690	-0.079	-0.045	2.018	2.767	0.118	2.353	2.557	2.556	1.217	0.862	0.596	2.213
230792	9907.0	-0.401	0.867	1.526	-0.053	-0.048	4.830	2.478	3.240	5.230	3.830	3.097	1.655	0.759	-0.254	5.034
230866	2774.8	0.050	0.651	3.567	-0.002	0.026	5.284	4.497	6.939	5.117	5.206	-295.643	3.430	2.444	2.181	4.906
230865	2612.2	-0.559	0.194	0.057	-0.101	-0.081	2.717	2.393	1.776	2.530	1.974	2.077	0.871	1.038	-0.274	2.548
230856	1859.1	-0.517	0.353	-0.015	-0.038	-0.018	1.446	3.254	-0.398	3.283	0.489	3.031	7.784	4.710	0.046	1.239
232486	1196.2	-0.691	0.097	0.115	-0.116	-0.077	1.714	1.913	1.331	1.023	1.431	4.351	1.584	1.099	1.542	0.354

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
232492	1519.4	-0.539	0.939	0.219	-0.095	-0.048	2.546	2.340	2.483	3.085	2.123	2.417	2.368	1.283	0.424	1.814
230269	2169.1	-0.055	0.603	1.513	-0.034	-0.005	4.294	2.445	5.464	5.344	2.561	6.904	1.354	1.209	0.651	3.404
8395	9490.3	-0.027	0.387	4.602	0.040	0.064	5.544	5.447	10.090	4.817	7.770	90.000	25.340	5.553	-0.245	6.528
232361	2265.9	-0.124	0.712	1.553	-0.043	-0.011	3.768	4.071	4.380	4.952	3.356	6.286	1.830	1.085	0.808	3.962
232592	1322.3	-0.469	0.531	0.841	-0.066	-0.031	0.848	1.659	0.781	3.295	2.653	0.624	0.320	1.205	0.443	1.729
232369	2204.8	-0.647	0.782	0.243	-0.093	-0.074	2.209	2.385	1.795	2.297	2.476	2.124	1.063	0.721	0.705	1.082
224664	800.0	-0.564	0.145	0.391	-0.120	-0.081	1.276	0.512	1.485	3.552	0.952	0.975	0.936	0.717	0.556	-0.217
224777	3722.9	-0.867	0.721	1.467	-0.064	-0.030	2.634	1.755	2.334	3.624	2.503	1.569	0.901	0.538	0.084	1.173
224677	2340.9	-0.405	0.939	0.967	-0.072	-0.046	2.762	1.902	3.636	4.045	2.057	1.819	1.369	0.788	1.313	2.786
232280	2230.1	-0.318	-0.057	1.360	-0.042	0.006	0.985	3.499	5.280	5.401	1.857	3.944	2.818	0.905	-0.764	4.288
230380	20000.0	-0.794	0.461	1.223	-0.100	-0.088	2.474	1.744	0.876	3.626	2.400	2.903	1.741	0.480	0.839	0.993
8486	1214.1	-0.223	0.169	0.301	0.332	-0.084	-0.055	2.868	1.332	1.460	3.845	3.446	2.313	2.215	0.999	0.522
232401	1163.2	-0.423	0.188	-0.039	-0.128	-0.084	0.775	1.686	1.841	2.883	2.914	8.004	1.004	1.385	1.267	0.856
232372	1737.3	-0.429	0.468	1.191	-0.096	-0.059	1.567	2.788	3.120	3.455	1.398	3.207	1.219	0.568	0.792	1.238
232496	1743.4	-0.515	0.628	-0.696	-0.100	-0.086	0.254	1.931	2.472	2.525	2.172	0.473	1.976	0.383	0.895	-0.000
232596	1641.0	-0.089	0.604	-0.115	-0.101	-0.061	1.382	2.328	2.344	4.114	1.846	3.324	0.854	1.060	0.795	3.697
230369	2851.1	0.032	-3.327	2.457	-0.050	-0.031	6.180	5.199	7.008	5.170	5.056	12.582	3.665	2.293	2.317	4.494
230378	2721.4	-0.083	0.682	1.134	-0.009	0.008	3.847	3.299	5.097	3.900	3.658	1.952	2.576	1.372	1.599	4.672
230407	1398.2	-0.547	0.745	0.752	-0.082	-0.057	1.756	1.957	2.982	3.678	2.230	1.872	0.856	0.796	0.559	1.245
220240	4008.8	-0.182	0.987	1.369	-0.036	-0.005	4.420	3.333	6.286	3.498	3.430	3.467	1.878	1.266	0.653	4.478
224700	1552.2	-1.152	0.183	0.515	-0.104	-0.068	1.675	1.717	0.755	0.212	1.093	1.225	0.966	0.701	0.703	0.528
220171	1019.2	-0.861	0.557	0.260	-0.091	-0.054	0.676	1.396	1.820	1.611	0.970	1.501	0.304	0.246	0.179	0.546
220157	13617.5	-0.028	0.622	4.550	0.064	0.092	5.543	6.143	9.734	5.738	8.606	-300.309	60.840	7.604	-0.480	7.477
224686	2018.7	-0.563	1.243	0.181	-0.152	-0.113	1.943	2.807	-1.132	3.793	1.632	-4.324	1.721	1.019	-0.060	1.219
224797	20000.0	-0.958	1.363	0.778	-0.137	-0.117	1.607	2.535	2.867	3.369	0.120	0.580	1.499	0.195	0.193	2.917
220150	1272.0	-0.654	0.103	0.812	-0.107	-0.066	1.712	2.499	1.722	1.917	1.074	1.065	0.628	0.578	0.673	0.283
7220	8895.7	-0.024	0.926	3.453	0.023	0.047	5.725	5.284	6.979	5.775	6.317	33.953	3.756	2.289	2.127	6.616
220247	1350.8	-0.588	0.242	0.526	-0.122	-0.074	1.163	1.347	1.443	2.414	1.578	1.411	0.620	0.972	0.586	0.555
7588	20000.0	-0.600	1.094	1.057	-0.086	-0.032	4.008	5.926	4.422	1.710	5.503	2.966	4.372	1.398	5.869	0.413
716450	2351.8	0.084	0.417	4.785	-0.011	0.018	4.866	4.383	8.667	5.815	11.169	-5.144	8.098	2.941	9.243	5.757
9978	20000.0	-0.985	0.855	-0.054	-0.068	-0.041	1.625	2.771	1.456	3.535	1.920	92.998	1.704	0.923	0.592	0.228
251648	1366.4	-0.165	0.532	1.013	-0.060	-0.040	3.176	2.444	3.043	3.407	2.534	1.042	1.637	1.159	0.716	4.053
224755	2075.8	-0.387	0.297	0.933	-0.050	-0.012	5.019	1.815	3.363	4.973	3.434	2.636	0.739	0.534	0.376	1.381
7686	1149.8	-0.683	0.601	-0.442	-0.123	-0.089	1.240	1.583	0.364	2.288	1.566	2.874	0.254	0.581	0.201	0.961
224835	4015.0	-0.206	0.722	1.684	-0.020	0.011	3.131	3.646	5.192	5.188	3.354	3.308	2.486	1.457	1.354	5.624
224750	2000.0	-0.247	0.929	0.854	-0.047	-0.020	3.796	3.906	3.444	2.495	2.664	2.340	1.898	1.627	0.394	2.208
220835	3154.2	-0.277	0.740	0.467	-0.106	-0.061	3.673	3.163	6.177	3.813	2.537	2.981	0.236	1.439	0.972	2.504
221064	1169.2	-0.481	0.317	0.984	-0.076	-0.035	2.198	0.501	1.222	1.628	1.559	1.548	0.632	0.644	1.040	0.318
221068	3007.9	-0.145	0.403	0.400	-0.027	-0.005	3.866	3.377	6.002	4.415	2.846	7.555	3.001	1.430	1.619	3.802
224849	1694.7	-0.435	0.619	0.110	-0.064	-0.051	0.606	1.980	1.748	2.925	1.894	1.735	2.032	1.276	0.658	3.950
224889	2168.4	-0.509	0.958	1.032	-0.079	-0.070	0.168	2.645	2.811	3.169	2.608	1.244	0.882	1.124	-0.034	1.668
224894	1739.9	-0.461	0.418	0.712	-0.110	-0.079	3.974	2.223	3.074	2.835	2.614	3.611	1.014	1.041	0.714	3.747
221113	5809.4	-0.190	1.250	0.866	0.030	0.027	3.576	4.099	4.443	4.493	4.194	2.544	3.520	0.958	0.864	3.292
252879	1196.1	-0.291	0.305	1.951	-0.110	-0.071	2.170	4.821	2.337	2.875	1.327	3.922	0.657	0.249	0.410	2.175
252890	19784.3	-0.697	0.257	1.517	-0.040	-0.001	2.018	2.911	3.150	4.612	2.915	3.114	2.143	0.204	0.454	2.261

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
264661	1038.1	0.151	0.386	0.936	-0.077	-0.056	3.208	3.246	3.074	3.690	3.466	1.921	5.217	0.982	0.233	3.292
264436	4468.1	-0.189	0.487	1.745	-0.010	0.013	4.346	3.868	5.700	4.043	4.167	17.239	2.315	1.136	1.396	5.491
260629	1542.6	0.118	0.439	1.624	-0.035	-0.012	2.150	3.878	6.217	5.607	3.065	6.461	1.846	0.808	1.367	3.487
264743	2545.3	-0.351	0.655	0.739	-0.087	-0.056	2.266	2.911	4.726	2.824	2.427	3.006	1.891	0.805	0.749	2.511
264835	7323.5	-0.105	0.709	1.271	-0.020	-0.005	2.735	3.446	6.860	6.842	3.152	3.944	2.075	0.644	1.223	5.652
240105	1027.4	-0.520	0.247	0.271	-0.140	-0.107	1.633	1.365	0.968	1.495	1.456	1.608	0.917	0.377	0.383	-0.543
9005	15462.5	-0.137	0.620	9.452	0.095	0.124	6.373	2.186	6.361	10.726	6.570	11.565	-5.624	4.583	1.756	0.421
242341	2183.4	0.058	0.045	-0.027	-0.022	0.006	2.918	3.994	4.768	3.079	2.225	2.879	2.396	1.201	1.062	2.676
240004	20000.0	-0.826	0.273	0.721	-0.052	-0.015	3.093	2.797	1.898	2.774	2.063	1.606	0.859	-0.288	0.131	2.662
240081	1802.7	-0.457	0.164	0.126	-0.081	-0.056	2.362	2.344	2.557	3.222	2.391	2.009	1.264	0.520	0.531	2.161
242377	5458.9	-0.796	0.859	0.713	-0.082	-0.054	-0.763	3.007	4.052	3.052	1.875	0.917	0.510	1.531	1.000	2.555
264691	1555.9	-0.985	-0.330	0.765	-0.112	-0.075	1.018	2.163	1.686	0.315	2.361	13.909	1.920	1.680	-0.004	1.320
264659	1339.5	-0.537	0.289	0.431	-0.092	-0.059	2.192	3.231	3.578	2.497	1.747	2.187	0.951	0.977	0.486	0.568
264421	9288.3	-0.215	-5.245	3.183	-0.005	0.020	4.699	4.666	5.035	5.112	4.516	10.002	2.905	0.899	1.568	5.162
264333	20000.0	-0.769	0.394	0.404	-0.146	-0.146	3.444	3.667	-1.463	1.737	2.609	0.954	0.775	0.592	1.155	2.125
264275	1840.6	-0.447	0.492	0.657	-0.053	-0.030	2.006	2.505	2.873	4.585	1.941	2.860	1.429	0.033	0.898	2.114
260562	8411.1	-0.057	0.658	3.340	0.084	0.101	5.966	5.014	8.362	3.756	5.442	18.071	3.588	2.231	1.704	7.842
260611	20000.0	-0.447	0.933	0.509	-0.043	-0.008	3.651	2.645	4.722	4.197	3.078	2.179	1.770	0.876	0.535	3.951
264669	13437.4	-0.502	0.611	0.936	0.007	0.024	2.332	2.720	3.886	3.157	2.504	4.841	1.613	1.037	0.752	4.968
254049	2536.0	-0.142	0.705	1.206	-0.050	-0.005	4.471	3.017	4.982	4.027	3.778	4.656	2.083	1.287	0.629	4.240
171514	7817.4	-0.992	0.316	0.889	-0.131	-0.133	1.697	1.381	3.865	3.798	1.613	1.133	0.874	1.704	-0.107	1.859
174508	1801.9	-0.676	0.478	0.752	-0.094	-0.060	1.266	1.348	1.139	2.495	2.189	8.058	0.357	0.484	1.347	1.273
183529	1005.6	-0.267	0.304	-0.069	-0.126	-0.096	1.263	1.467	1.722	2.250	1.603	0.828	1.157	0.914	0.689	0.708
183704	1175.2	-0.993	0.150	0.138	-0.543	-0.166	-0.134	-0.610	0.932	0.783	3.172	0.945	0.656	1.161	0.578	0.635
184203	730.1	-0.279	0.342	0.451	-0.130	-0.107	1.957	1.180	0.215	3.893	1.571	2.943	0.782	0.578	0.474	0.575
183910	2098.2	-0.411	1.262	1.057	-0.101	-0.076	3.518	2.610	2.249	4.005	2.049	2.088	3.741	3.946	-0.051	2.915
183955	5723.4	-0.399	0.756	1.189	-0.025	0.020	3.885	3.265	2.485	4.085	1.333	0.720	0.680	0.799	0.698	3.985
183901	2097.0	-0.450	0.424	0.193	-0.087	-0.055	1.575	2.017	1.875	1.881	2.962	3.633	1.383	0.952	0.434	1.288
181083	2010.3	-0.235	1.482	0.876	-0.054	-0.034	2.957	2.719	3.631	4.134	2.572	3.502	1.739	1.047	0.701	3.102
183817	1377.1	-0.949	0.030	0.287	-0.124	-0.098	2.344	1.911	2.293	1.053	0.803	0.937	2.202	0.514	-0.642	0.871
183838	1181.9	-0.256	2.492	0.427	-0.073	-0.045	2.078	3.056	2.973	3.527	2.197	4.061	4.476	0.583	-0.565	0.803
184187	1592.5	-1.078	0.328	0.271	-0.148	-0.099	1.831	2.213	0.333	1.524	0.900	1.094	0.302	0.685	0.051	0.395
184489	4050.5	-0.005	0.743	1.410	-0.009	0.023	3.805	4.194	5.942	4.775	3.442	6.048	3.327	2.058	1.586	4.560
184319	1776.7	-0.804	0.081	0.380	-0.088	-0.056	1.853	1.334	1.449	2.559	2.101	1.814	1.016	0.697	0.637	0.728
181122	1287.1	-0.510	0.207	-0.113	-0.094	-0.057	1.678	2.014	1.109	1.226	1.780	1.512	1.111	0.768	1.535	1.531
184373	1419.5	-0.535	-0.002	0.643	-0.119	-0.090	1.748	2.095	2.954	2.507	2.195	2.757	1.210	0.477	0.261	1.563
171527	2213.6	-0.020	0.419	2.219	-0.044	-0.018	3.559	3.433	5.451	4.559	5.094	-5481.000	2.825	2.309	1.566	3.613
174557	2038.6	-0.269	3.181	1.538	-0.065	-0.036	2.078	2.511	6.592	3.636	4.800	10.984	3.646	1.156	1.573	3.073
170969	2312.8	-0.012	0.787	1.048	-0.022	0.003	3.411	3.431	4.348	4.131	3.275	3.920	1.548	1.103	0.873	3.388
205203	2260.2	-0.196	0.928	0.297	-0.049	-0.025	3.198	2.894	4.280	3.479	2.860	2.514	1.281	0.910	0.874	3.373
205189	2292.8	-0.594	0.242	1.275	-0.093	-0.066	2.664	2.437	1.375	2.863	2.090	2.032	1.394	0.396	0.442	2.305
200585	1403.5	-0.624	1.302	0.128	-0.099	-0.066	2.202	2.431	2.264	1.714	2.008	2.412	2.305	0.702	0.584	1.138
205185	1558.8	-0.159	0.660	0.835	-0.072	-0.050	2.174	2.186	2.266	5.069	2.497	1.538	1.512	0.494	0.449	2.342
205184	1331.4	-0.339	0.281	0.625	-0.071	-0.051	2.092	2.442	2.232	2.871	2.028	2.602	1.302	1.054	0.824	1.463
205177	20000.0	-0.767	0.464	0.820	-0.092	-0.074	2.980	1.648	2.066	4.218	2.096	1.418	3.137	1.355	-0.217	2.750

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
194137	1509.3	-0.142	0.766	1.037	-0.079	-0.063	2.444	2.324	2.202	3.272	2.005	1.073	1.945	0.799	0.771	3.094
194184	1392.6	-0.450	0.013	0.819	-0.115	-0.068	2.918	2.677	3.789	2.635	2.697	2.846	1.000	0.926	1.147	0.879
194114	2702.8	-0.290	1.242	1.478	-0.021	-0.004	3.209	3.017	3.461	4.903	3.100	2.990	2.847	1.117	0.395	4.218
200756	1938.9	-0.208	1.027	1.041	-0.066	-0.034	3.324	3.356	2.644	2.482	1.785	4.137	0.959	1.042	0.665	3.671
205219	20000.0	-0.902	0.387	0.331	-0.090	-0.075	2.663	1.375	2.043	2.787	0.775	1.667	0.754	-0.234	0.167	2.404
5965	1291.7	-0.473	0.323	0.698	-0.080	-0.050	0.982	2.927	4.596	1.571	2.911	1.435	2.285	1.328	0.571	0.745
6043	1750.8	-0.607	0.810	0.095	-0.142	-0.121	2.048	0.851	0.429	3.527	1.955	1.883	0.994	-0.653	1.744	0.656
200665	16482.8	-0.739	0.388	1.314	-0.066	-0.045	2.220	2.670	3.487	4.533	2.416	1.667	0.974	1.019	0.655	2.970
205213	1381.7	-0.540	0.088	0.713	-0.092	-0.064	2.152	2.445	2.639	3.947	1.689	4.646	1.489	1.018	0.536	1.858
4575	15543.8	-0.285	8.629	3.764	0.001	0.033	5.413	5.491	8.113	5.299	8.753	6.456	31.752	-2.980	-45.383	0.287
180430	2283.5	-0.023	0.571	0.987	-0.057	-0.022	4.215	3.435	5.542	5.243	3.073	3.772	2.370	1.803	0.936	3.511
184300	1426.9	-0.105	0.377	1.168	-0.055	-0.020	2.067	2.273	3.875	4.659	3.173	3.797	1.599	1.279	0.954	3.127
6653	2075.2	-0.184	0.421	1.305	-0.047	-0.012	3.922	3.589	4.003	3.518	1.842	3.472	6.473	2.312	1.618	1.873
210059	20000.0	-0.727	2.477	0.810	-0.125	-0.088	0.758	1.692	3.271	2.319	2.286	2.330	0.791	0.296	0.005	1.539
201713	20000.0	-0.681	0.443	0.874	-0.092	-0.052	2.499	2.760	3.883	1.825	2.724	2.529	1.206	0.394	1.326	1.499
212006	1628.3	-0.489	0.362	0.606	-0.072	-0.035	1.794	2.170	2.160	2.165	1.513	2.802	1.139	1.197	0.637	1.735
215272	1531.8	-0.000	0.508	2.659	-0.043	-0.018	3.433	3.620	5.892	4.427	4.421	35.521	3.230	2.755	5.206	3.442
184273	1382.4	-0.025	0.571	1.838	-0.076	-0.065	3.018	3.252	4.594	3.392	2.616	3.484	1.623	1.507	0.675	3.073
4624	2369.3	-0.119	0.586	1.673	-0.068	-0.034	3.486	3.521	5.526	4.511	3.413	4.532	2.187	0.843	1.339	3.119
181195	1474.0	-0.420	0.649	0.948	-0.044	-0.029	3.258	2.650	3.447	2.026	2.479	2.279	1.136	0.809	0.253	2.315
210267	1129.4	-0.328	0.138	0.938	-0.105	-0.060	1.054	2.850	2.018	2.330	2.537	5.135	0.577	0.273	-0.381	1.661
215289	1396.5	-0.513	0.411	1.255	-0.082	-0.050	2.642	2.569	3.393	3.388	1.803	1.846	1.353	0.813	0.585	2.043
6424	1939.0	-0.413	0.341	1.041	-0.048	-0.022	2.384	1.491	2.933	3.704	1.709	1.615	1.107	1.025	0.210	3.121
190315	6515.4	-0.045	2.505	2.985	0.009	0.034	5.096	4.690	6.467	5.482	4.990	7.831	3.492	1.509	1.499	6.429
194989	4053.7	-0.483	1.260	0.582	-0.073	-0.051	1.295	1.218	3.490	3.554	3.337	0.761	1.542	1.879	0.839	2.723
5062	5119.7	-0.065	-0.924	3.030	0.023	0.051	5.014	4.274	2.506	8.411	6.174	6.292	0.293	36.856	3.977	1.637
195038	12167.0	-0.617	0.821	1.613	-0.061	-0.021	3.960	2.167	4.798	1.955	2.658	2.899	1.096	1.244	0.365	4.320
191209	1249.6	-0.174	1.123	1.270	-0.107	-0.080	1.970	3.333	3.215	4.668	4.864	5.357	-3.064	20.589	0.364	1.409
194942	2122.3	-0.323	0.334	0.662	-0.060	-0.040	1.996	2.101	4.105	2.537	2.340	2.697	1.828	0.733	0.266	2.293
195096	7251.3	-0.065	0.776	1.509	0.031	0.060	6.478	5.204	6.281	5.483	5.310	29.064	3.053	1.284	0.882	7.189
191232	2068.0	-0.182	0.502	0.688	-0.083	-0.059	2.985	3.465	2.979	4.726	3.005	10.944	2.024	1.156	1.286	1.731
5084	13888.1	-0.080	0.795	3.028	0.051	0.083	5.423	5.943	8.001	5.958	6.760	-10.034	2.538	2.360	0.817	8.516
212396	3918.7	-0.393	0.839	1.398	-0.038	-0.007	3.260	3.224	4.316	3.691	3.387	1.882	2.296	0.945	1.004	4.134
215719	20000.0	-0.799	0.218	0.096	-0.092	-0.066	2.379	2.571	1.437	3.326	2.178	4.118	0.568	0.759	0.849	3.069
6875	1641.8	-0.283	0.702	0.602	-0.062	-0.031	2.779	1.514	4.104	3.733	1.861	2.275	1.267	0.384	-0.117	1.845
212359	1554.7	-0.590	0.222	0.094	-0.059	-0.035	1.880	1.958	3.968	2.031	1.850	1.845	0.594	0.754	0.693	1.180
210420	2130.0	-0.384	0.353	0.027	-0.090	-0.062	1.363	0.869	1.349	3.799	2.390	3.243	0.953	1.432	1.077	1.409
213559	3799.1	-0.272	0.250	0.825	-0.097	-0.066	3.793	3.528	4.805	3.958	2.500	2.627	0.727	0.627	0.515	3.867
212251	9089.8	-0.063	0.763	4.517	0.061	0.089	5.674	5.307	8.768	5.493	7.602	-9.457	4.596	2.052	1.998	8.355
190405	4027.0	-0.096	0.510	3.788	0.016	0.037	4.901	5.482	6.826	5.698	5.809	-60.903	8.178	5.869	-7.228	6.344
195295	2434.6	-0.001	0.593	2.067	-0.026	0.001	4.196	5.286	5.194	5.391	3.918	5.583	2.045	0.895	1.448	4.691
7273	7213.1	-0.148	0.479	1.456	-0.010	0.018	4.506	5.181	6.281	4.988	4.393	10.582	7.999	2.754	1.910	2.483
210501	3954.6	-0.352	0.264	1.763	-0.074	-0.039	3.957	2.120	3.884	3.623	3.363	4.928	1.963	0.794	3.183	2.663
215317	2104.9	-0.516	1.065	0.690	-0.120	-0.092	2.130	2.459	-0.636	1.700	2.425	0.760	0.690	0.818	0.641	1.599
215316	3505.8	-0.784	0.451	0.399	-0.122	-0.094	2.118	3.609	3.698	4.536	1.942	2.877	0.625	0.601	0.776	0.878

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
194249	756.9	-0.513	0.202	0.285	-0.108	-0.076	0.394	0.711	1.236	0.997	1.014	1.371	1.011	0.675	0.333	1.056
194144	9239.5	-0.364	1.333	0.281	-0.021	0.024	3.429	3.618	5.314	1.973	3.900	4.086	1.524	1.222	1.401	6.158
194441	9746.9	-0.395	0.162	0.828	0.062	0.079	-0.983	2.070	3.527	1.278	4.038	4.354	2.163	1.346	-0.052	2.941
191682	1820.9	-0.298	1.254	0.829	-0.067	-0.030	3.926	2.429	2.596	5.287	2.209	3.307	1.035	0.797	0.907	2.950
194717	1777.0	-0.486	0.385	0.477	-0.099	-0.052	3.271	1.960	2.657	3.199	1.430	2.427	2.490	1.117	0.341	3.653
194599	1632.5	-0.399	0.629	-0.023	-0.085	-0.040	2.262	2.648	3.350	2.996	2.519	2.724	1.687	-0.214	1.484	1.172
191674	1592.9	-0.889	0.315	0.345	-0.118	-0.085	1.270	2.027	1.262	3.647	1.842	1.732	-0.434	0.528	0.793	0.597
4895	4359.8	-0.021	0.755	2.450	0.036	0.068	6.361	4.308	7.784	5.489	4.815	8.360	3.288	2.219	2.442	5.656
194547	1210.5	-0.198	0.881	0.143	-0.102	-0.092	0.568	2.130	1.750	4.463	2.149	2.268	0.421	0.640	3.514	1.281
194457	20000.0	-0.739	0.008	0.004	-0.020	-0.015	0.823	2.375	2.871	2.305	1.429	0.767	1.020	1.151	1.705	3.409
191161	1355.0	-0.645	0.438	0.654	-0.108	-0.078	2.033	1.255	3.038	2.670	1.756	2.255	0.865	0.523	0.722	-0.401
194413	2932.9	-0.633	0.928	2.007	-0.096	-0.092	-0.840	2.726	-8.903	1.832	4.086	7.640	-2.273	0.989	-0.426	2.154
194336	1443.6	-0.673	1.350	1.155	-0.114	-0.119	-1.896	-0.573	0.150	4.069	2.359	2.457	1.530	0.738	0.718	2.299
194841	1395.1	-0.619	0.892	-0.389	-0.124	-0.096	1.952	1.816	4.283	1.863	1.620	2.136	2.216	-0.381	0.642	2.522
194816	10790.2	-0.323	1.132	1.580	-0.006	0.022	5.800	3.908	4.613	3.737	4.002	10.497	1.794	1.965	0.670	5.002
191451	1263.9	-0.228	0.027	1.189	-0.075	-0.049	2.442	2.065	4.215	4.310	3.083	5.904	4.673	1.292	-0.760	1.621
4902	1127.5	-0.762	0.261	0.096	-0.094	-0.059	0.645	1.644	0.818	1.751	0.777	0.878	0.815	0.482	0.269	-0.138
194748	1637.8	-0.184	0.444	1.256	-0.087	-0.057	3.013	2.887	4.454	2.507	3.536	6.948	1.306	1.661	1.195	2.705
194425	2027.2	-0.247	1.298	0.347	-0.037	0.007	1.999	3.544	2.050	3.395	4.681	7.381	2.097	2.026	0.334	3.573
194449	1445.3	-0.224	0.197	0.385	-0.100	-0.069	2.633	3.728	4.602	5.496	3.287	6.291	1.389	1.390	0.761	3.760
191363	20000.0	-0.740	0.305	0.155	-0.096	-0.065	2.124	1.831	3.066	3.856	2.553	1.328	1.055	0.598	1.637	1.563
194626	1789.6	-0.306	1.207	0.684	-0.099	-0.068	2.263	2.326	4.009	3.947	2.763	3.022	1.574	0.896	0.363	2.646
194668	3097.9	-0.294	0.229	1.047	-0.033	-0.007	4.665	2.575	3.830	4.059	2.448	1.781	1.778	1.072	0.482	3.502
191439	945.4	-0.223	0.486	0.707	-0.140	-0.101	1.461	1.539	3.540	1.964	2.693	2.159	1.453	0.233	0.717	0.917
194801	1396.1	-0.283	1.019	1.323	-0.082	-0.065	1.668	2.836	3.709	4.420	2.590	3.149	2.198	0.847	0.479	2.579
194849	1273.0	-0.272	-0.049	0.757	-0.061	-0.039	1.767	1.316	4.209	2.554	2.629	1.567	1.439	0.721	0.604	3.147
7586	1325.9	-0.308	0.674	0.965	-0.030	0.010	0.835	1.871	2.689	2.085	2.757	2.986	1.289	1.531	0.294	2.289
222429	1826.5	-0.276	1.818	0.826	-0.060	-0.016	2.855	4.973	2.367	2.256	1.941	2.481	1.542	1.735	0.668	0.209
225930	4179.2	-0.415	0.898	1.818	-0.054	-0.006	-94.040	3.357	3.372	3.686	1.856	0.567	1.419	1.410	0.682	2.224
224882	2973.7	-1.042	0.573	0.934	-0.102	-0.098	0.765	1.948	1.941	4.692	1.134	0.032	1.078	1.395	-0.077	2.331
226077	2364.1	0.061	0.816	2.084	0.009	0.039	3.392	3.382	5.699	4.693	3.415	4.606	1.798	0.842	0.992	3.106
7529	1273.0	-0.179	3.482	1.040	-0.075	-0.044	1.520	1.867	2.262	3.456	2.866	4.147	2.474	2.163	1.617	0.866
241478	2142.4	-0.168	0.727	0.793	-0.053	-0.025	3.219	3.121	3.145	3.908	2.553	2.948	1.411	0.923	0.494	3.802
244026	587.2	-0.594	0.321	0.084	-0.137	-0.101	0.650	2.159	1.206	1.829	2.024	1.778	-0.075	-0.059	0.419	-0.221
244033	2319.2	-0.910	0.317	-0.278	-0.120	-0.081	0.693	1.439	1.116	2.057	2.099	2.507	1.334	0.927	0.390	1.559
244014	4983.4	-0.116	0.564	1.036	0.037	0.060	2.241	3.836	5.072	5.061	3.189	2.154	3.343	1.873	-0.449	3.643
9104	2184.1	-0.426	0.684	0.416	-0.084	-0.053	2.400	2.429	4.374	2.757	2.602	15.910	2.736	1.130	0.962	0.158
9093	1446.0	-0.064	0.557	-0.068	-0.091	-0.075	1.654	2.213	3.877	1.909	2.212	4.621	2.033	-11.909	2.801	0.644
244006	7701.8	-0.083	0.812	3.584	0.043	0.079	5.399	5.359	6.326	4.460	5.498	-102.491	2.620	2.196	1.409	6.557
244186	911.8	-0.784	0.132	0.323	-0.110	-0.069	0.943	1.455	-0.172	0.829	1.221	0.750	0.858	0.666	0.109	0.535
226427	6687.7	-0.500	0.274	2.394	-0.030	0.010	4.734	1.879	2.811	2.675	2.332	5.563	2.632	0.821	1.118	1.984
224864	6438.0	-0.279	0.749	1.450	-0.023	-0.001	4.891	2.586	4.977	3.900	2.413	1.510	1.750	0.270	1.239	3.173
224863	8061.7	-0.141	0.853	1.617	0.001	0.047	5.289	4.578	5.790	4.354	3.512	6.549	2.429	1.122	0.950	4.895
226083	15450.7	-0.231	0.782	2.761	0.061	0.092	5.223	4.736	8.289	5.284	5.993	-176.456	2.843	1.278	1.173	6.943
220690	20000.0	-0.830	1.085	0.740	-0.080	-0.050	2.711	2.208	3.778	5.098	2.229	0.557	0.838	0.647	0.969	2.065

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
7602	1554.4	0.009	0.550	0.592	-0.041	-0.020	2.584	2.630	3.907	3.850	2.378	2.143	1.352	0.677	0.810	2.985
226088	4185.4	-0.278	0.778	0.505	-0.112	-0.089	0.063	3.130	1.870	2.929	2.774	1.491	1.587	0.308	1.004	3.103
210968	2244.5	-1.194	0.426	0.458	-0.152	-0.091	1.453	1.883	0.166	4.955	1.261	-0.301	0.704	0.109	-0.154	-1.017
226019	1795.9	-0.701	1.714	-0.018	-0.109	-0.065	0.552	0.138	2.394	2.401	2.761	1.821	0.254	1.670	0.207	2.357
6941	6295.4	-0.026	0.985	1.778	0.052	0.071	4.937	4.581	7.764	5.246	4.266	8.017	2.838	1.639	1.308	5.682
215176	1909.0	-0.735	-0.104	0.395	-0.092	-0.064	2.415	2.935	3.007	2.640	1.254	2.168	0.545	0.551	0.851	1.998
7285	1197.2	-0.450	0.453	1.039	-0.093	-0.040	3.343	0.833	3.916	3.968	0.807	2.033	0.967	0.720	-0.065	0.209
220215	3991.6	-0.299	0.896	0.974	0.010	0.033	2.180	2.878	5.511	4.435	3.048	5.206	1.850	1.160	0.907	4.236
226262	5021.5	0.013	0.473	2.504	0.014	0.042	5.034	4.942	5.804	5.461	5.038	7.268	5.912	3.465	-0.483	6.397
226237	1194.8	-0.146	0.577	0.843	-0.071	-0.039	1.652	2.271	2.033	4.127	1.935	2.129	1.452	1.299	0.748	1.950
220272	4433.5	-0.282	0.160	1.196	-0.050	-0.039	3.364	2.985	4.609	2.642	2.964	2.877	-0.716	1.026	0.734	4.432
220046	4036.8	-0.288	1.124	1.090	-0.021	0.013	4.256	3.163	4.854	4.072	2.528	2.531	1.676	0.718	0.614	4.241
220035	20000.0	-0.629	0.787	1.380	-0.079	-0.056	2.926	3.178	1.704	3.704	2.178	4.985	0.456	1.163	0.509	2.149
226018	408.1	-0.360	0.133	0.427	-0.143	-0.086	0.683	1.448	-0.265	0.071	1.380	-0.361	1.193	0.534	-0.475	0.376
226021	1489.6	-0.267	0.953	1.612	-0.107	-0.075	0.152	2.090	6.968	4.142	1.903	3.910	1.273	0.568	0.471	3.963
226022	1692.0	-0.877	-0.093	0.522	-0.083	-0.052	0.611	2.296	0.464	2.548	1.147	1.241	1.589	0.644	0.687	1.547
226039	4925.9	-0.591	-0.019	0.195	-0.091	-0.056	3.049	2.465	2.999	3.692	4.338	3.651	2.302	1.438	0.527	1.531
223478	3564.3	-0.450	0.534	0.468	-0.059	-0.028	2.491	2.647	2.619	3.533	2.847	3.946	2.275	1.331	0.808	3.653
234504	2322.9	-0.098	0.376	-0.289	-0.039	-0.002	3.533	2.787	6.242	2.536	1.932	2.919	1.182	0.716	1.086	2.822
221632	20000.0	-0.918	0.585	1.370	-0.050	-0.014	1.140	2.393	2.440	0.674	2.581	1.667	2.491	-0.120	0.582	3.074
226346	4513.8	-0.414	1.830	0.918	-0.058	-0.034	3.423	3.195	3.375	4.316	2.706	2.616	1.294	0.987	-0.131	3.808
226135	1128.4	-0.091	0.171	0.915	-0.089	-0.072	3.405	1.813	1.232	2.221	2.359	3.190	-0.517	1.092	8.560	1.849
226384	1329.9	-0.295	0.385	0.777	-0.084	-0.049	1.512	2.478	3.218	4.090	2.066	2.102	1.511	0.565	0.704	1.880
220646	4128.5	-0.159	0.858	1.121	-0.027	-0.021	5.946	4.244	4.721	4.402	2.738	4.646	0.966	0.241	0.601	3.795
226479	5780.2	-0.277	0.455	1.026	-0.043	0.002	3.016	4.184	4.770	5.414	2.818	5.623	1.995	0.681	0.525	4.155
226097	2304.4	-0.139	0.493	1.596	-0.061	-0.040	3.809	3.174	3.286	3.939	2.899	3.645	1.866	1.329	1.094	4.088
226400	4933.4	-0.208	0.286	0.941	-0.030	-0.019	3.909	3.111	4.560	3.704	4.623	4.573	3.733	1.929	1.317	4.532
221659	1519.3	-0.098	2.046	1.316	-0.091	-0.066	3.406	2.081	5.325	4.033	2.791	2.228	1.177	0.692	0.416	2.365
220584	1340.8	-0.442	0.628	1.085	-0.081	-0.052	1.140	1.247	5.256	3.530	2.307	1.627	1.235	0.545	0.982	1.872
220785	2882.2	-0.244	0.683	1.448	-0.058	-0.028	3.353	2.804	4.899	4.296	2.873	3.433	2.490	0.867	0.879	3.593
226108	3989.2	-0.167	0.750	0.954	-0.014	0.012	4.110	3.761	3.822	4.069	4.369	5.891	1.833	1.308	0.942	3.839
226514	4316.5	-0.406	1.103	1.782	-0.074	-0.052	3.053	1.599	4.983	3.610	2.840	3.001	1.436	1.621	0.762	4.484
226107	20000.0	-0.916	0.466	0.227	-0.105	-0.090	1.436	2.452	3.769	2.712	1.852	1.248	1.184	-0.739	0.779	1.521
231972	20000.0	-1.178	-0.160	0.412	-0.198	-0.167	1.248	2.009	0.785	1.673	1.408	0.946	1.349	0.891	0.699	-0.241
230450	3932.0	-0.176	0.481	1.245	-0.050	-0.024	4.393	4.394	4.693	4.161	4.052	5.807	3.298	1.389	1.012	4.556
234937	2086.1	-0.331	1.428	0.473	-0.106	-0.065	2.149	2.161	0.269	2.918	2.539	4.587	1.319	1.037	0.984	2.805
220873	1488.0	-0.258	1.342	0.741	-0.059	-0.037	2.745	3.073	3.040	3.322	3.059	2.714	2.422	1.857	0.006	1.657
226431	9720.9	-0.175	0.843	1.320	0.008	0.029	5.522	4.565	6.046	5.463	4.127	4.876	4.072	1.518	0.997	6.421
226451	1171.3	-0.174	0.201	0.141	-0.135	-0.109	1.049	2.314	3.465	3.736	2.275	1.866	1.204	0.132	0.182	0.048
231975	7985.2	-0.206	0.663	1.244	-0.052	-0.029	4.129	3.204	3.330	3.801	2.900	3.671	4.033	1.320	0.632	4.180
235023	1127.3	-0.197	0.800	1.423	-0.132	-0.102	3.606	2.598	2.411	2.827	2.430	0.879	1.546	0.845	0.486	3.454
230529	1135.3	-0.342	0.384	0.763	-0.087	-0.047	1.591	2.137	3.958	3.287	2.033	1.886	1.242	0.746	0.586	0.922
235029	20000.0	-0.674	0.485	1.200	-0.080	-0.049	3.948	1.885	2.522	3.480	2.536	5.568	3.483	1.002	0.612	2.293
264504	6322.8	-0.763	0.524	0.281	-0.065	-0.044	0.966	2.757	0.257	3.281	1.956	2.513	1.921	0.950	0.578	2.045
264280	3123.7	-0.282	-0.011	0.946	-0.040	-0.019	2.746	3.618	4.399	3.658	3.112	4.466	2.139	1.019	2.303	2.986

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
264578	3918.9	-0.119	0.522	1.601	-0.034	-0.006	4.679	4.059	6.396	5.075	3.724	7.726	3.176	2.172	2.814	5.284
264658	1790.5	-0.292	1.572	0.524	-0.087	-0.085	3.310	3.434	3.080	3.905	2.094	1.660	2.592	0.108	1.601	3.060
241396	15703.9	-0.202	-50.853	3.469	0.048	0.068	5.744	5.254	8.718	4.907	6.253	10.635	5.319	2.193	1.716	7.301
241392	3467.9	-0.064	0.944	1.677	-0.037	0.007	4.811	3.813	4.835	5.570	2.736	3.074	1.908	1.195	0.764	5.013
205458	2044.8	-0.485	0.826	1.231	-0.076	-0.032	3.776	1.323	3.727	4.995	2.013	2.820	1.890	0.201	1.329	1.874
205467	1646.8	-0.791	0.572	0.072	-0.122	-0.097	1.289	1.025	2.122	2.810	1.054	1.064	0.989	1.398	0.290	1.746
5864	1657.2	-0.142	-0.119	2.419	-0.077	-0.051	4.497	4.130	2.586	4.599	2.684	5.537	-104.323	4.345	2.226	6.305
200566	2350.1	-0.017	0.968	0.680	-0.039	-0.018	3.207	3.249	5.336	4.949	2.435	3.318	1.329	1.482	1.049	4.037
264048	1265.6	-0.739	-0.312	0.935	-0.163	-0.118	2.231	2.803	-1.345	1.613	5.629	3.329	-6.229	21.417	0.097	-0.018
263864	6069.3	-0.462	1.454	1.307	0.034	0.013	3.345	4.311	4.759	7.511	4.754	-6.445	-4.500	4.200	0.568	3.027
263836	1456.5	-0.616	0.287	0.687	-0.083	-0.036	1.317	1.287	1.126	3.580	1.695	1.528	1.141	1.059	-0.226	2.144
263767	1799.9	-0.268	0.264	1.172	2.890	-0.043	-0.023	5.941	2.633	1.302	5.029	3.602	11.744	2.986	1.179	1.482
264220	1553.8	-0.052	0.573	1.075	-0.086	-0.060	3.843	2.671	2.355	4.200	2.518	3.151	1.576	0.778	0.441	3.254
264382	1477.5	-0.497	0.048	0.150	-0.089	-0.068	0.825	2.728	4.832	2.244	2.137	2.625	1.025	0.795	0.796	2.239
264411	2479.3	-0.397	0.648	0.832	-0.090	-0.061	3.501	2.059	3.406	3.062	2.074	4.603	1.282	1.131	0.901	2.918
245660	1631.8	-0.220	0.622	0.738	-0.055	-0.039	3.875	2.858	2.757	3.069	2.752	1.429	3.093	0.391	0.764	3.251
9236	1118.0	-0.198	1.402	0.632	-0.047	-0.030	1.758	2.619	2.269	3.334	1.933	1.123	0.722	0.656	0.478	3.970
245695	1722.5	-0.153	0.926	1.318	-0.071	-0.043	3.258	3.249	2.923	4.016	3.924	4.443	1.121	1.158	1.282	2.267
244901	1230.0	-0.708	0.378	0.429	-0.069	-0.037	0.437	1.777	0.798	2.462	0.434	1.378	1.477	0.805	0.830	0.612
241644	2781.3	-0.181	1.249	1.474	-0.032	0.004	3.997	3.458	5.112	5.103	3.722	4.018	2.566	1.118	0.736	4.907
244770	5008.9	-0.360	0.605	0.463	-0.043	-0.045	2.887	1.674	4.203	2.134	2.845	2.785	1.751	0.926	0.624	3.590
261311	1384.3	-0.311	0.258	0.588	-0.086	-0.071	4.901	1.499	3.688	5.116	2.168	0.631	-0.296	1.178	0.323	2.507
262501	2771.4	-0.344	2.513	0.530	0.036	0.044	3.361	2.532	3.868	3.577	2.444	1.589	1.674	0.750	0.671	2.672
252216	13987.6	-0.138	1.191	4.375	0.062	0.090	4.169	5.368	6.376	5.785	5.575	46.143	4.214	2.104	3.698	7.619
262422	1657.5	-0.727	0.030	0.080	-0.092	-0.069	1.738	1.628	1.092	2.093	1.988	1.237	1.281	0.368	0.042	0.001
10146	20000.0	-0.717	0.357	1.567	1.263	-0.101	-0.078	0.102	5.416	2.847	1.700	4.683	4.912	1.429	1.885	0.708
260373	3012.9	-0.085	0.673	2.126	-0.016	0.005	4.019	4.065	7.187	4.957	4.553	10.158	1.987	3.351	1.637	4.636
263506	1188.3	-0.651	0.433	-0.093	-0.114	-0.082	2.311	0.779	1.707	2.614	1.867	1.740	1.032	-0.210	1.158	0.137
263322	1301.5	-0.843	0.235	0.639	-0.136	-0.098	1.831	2.217	0.964	2.604	3.993	-28.027	0.901	0.903	1.760	-0.005
263287	1643.3	-0.255	0.236	0.578	-0.079	-0.055	2.649	2.495	1.793	2.572	2.784	0.729	2.237	0.648	0.984	1.540
264412	698.7	-0.355	0.470	0.445	-0.147	-0.102	0.521	1.796	1.027	2.111	1.689	2.038	2.395	1.352	0.517	-0.165
260454	12830.2	-0.096	0.009	3.496	0.045	0.073	4.626	5.115	8.757	4.985	6.372	57.193	3.151	1.616	1.432	7.164
264049	4747.9	-0.243	0.643	1.130	-0.012	0.009	3.650	2.795	6.635	6.063	2.990	4.090	1.889	1.167	0.295	4.858
260366	13586.1	-0.369	0.421	2.464	-0.001	0.022	4.379	6.152	5.892	5.351	4.858	14.913	6.613	4.058	-0.774	7.451
260355	9282.9	0.005	0.465	4.773	0.048	0.075	6.544	5.580	8.529	5.317	6.630	23.107	3.814	3.587	2.171	6.937
263877	2031.8	-0.313	0.417	0.443	-0.072	-0.054	2.264	2.079	4.004	3.718	3.391	2.533	0.757	1.479	0.624	1.617
260469	20000.0	-1.149	0.249	0.303	-0.128	-0.095	-5.038	1.894	1.333	2.505	1.129	1.604	2.171	0.811	0.414	0.470
261022	2391.0	-0.391	-0.691	1.232	-0.055	-0.036	1.888	3.005	3.626	3.382	3.591	3.138	2.043	1.588	-0.040	3.353
727359	1416.6	-0.495	0.693	0.486	-0.109	-0.072	1.561	1.148	3.765	2.506	1.786	1.451	1.089	0.102	0.123	0.933
252190	1794.2	-0.167	0.897	0.759	-0.173	-0.130	1.877	2.082	7.478	2.729	2.418	1.696	2.844	0.458	0.669	4.389
261350	1161.1	-0.176	1.343	-0.330	-0.038	-0.007	0.256	1.277	4.616	3.820	3.784	8.878	2.108	1.980	1.312	2.782
262549	1627.3	-0.043	1.184	0.801	-0.068	-0.040	3.594	2.853	2.391	4.318	3.439	4.756	1.900	1.193	0.711	2.811
261319	1026.7	-0.349	0.028	1.450	-0.118	-0.093	1.732	2.257	0.625	3.053	2.273	4.081	2.321	4.160	-0.127	1.061
10225	2248.3	-0.615	0.807	0.581	-0.077	-0.038	2.485	2.246	1.002	0.680	1.898	1.091	1.148	-0.241	-0.425	3.240
233608	1613.1	-0.459	0.193	0.772	-0.091	-0.061	1.626	2.202	2.892	3.458	2.331	3.105	0.992	1.145	0.967	0.966

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
8159	4692.1	0.047	0.150	2.294	0.036	0.061	5.738	4.811	7.472	5.580	4.952	7.779	3.427	1.666	1.218	6.590
8088	2627.5	-0.540	0.362	0.200	-0.084	-0.070	3.153	3.520	1.279	2.035	1.846	2.295	0.980	0.717	0.451	3.087
226105	4340.5	-0.244	0.808	1.190	-0.018	0.006	3.058	3.294	3.982	5.490	2.584	3.695	2.104	1.246	1.498	3.444
226104	1457.6	-0.083	0.483	1.470	-0.042	-0.017	1.683	3.168	3.388	3.883	2.522	3.022	2.266	0.899	2.255	3.230
241491	2066.5	-0.402	-0.304	1.129	-0.139	-0.116	1.313	2.659	2.658	4.209	2.450	3.739	1.371	0.531	1.838	2.214
244064	9159.5	-0.233	-0.863	1.246	0.025	0.059	5.118	2.789	5.998	4.882	3.787	4.123	1.854	0.534	0.830	4.151
241472	3371.4	-0.014	0.819	1.208	-0.026	-0.001	4.862	3.792	6.325	5.207	4.219	5.977	1.974	1.776	1.360	6.011
241470	3768.4	-0.388	0.844	0.785	-0.059	-0.030	4.417	2.329	2.152	4.073	2.355	2.488	1.362	1.343	0.345	3.769
241483	4086.6	-0.793	0.629	0.126	-0.088	-0.047	2.952	0.881	3.515	3.586	1.771	2.289	0.988	-0.021	0.654	0.682
241482	2062.4	-0.368	0.843	1.786	-0.064	-0.043	2.122	3.193	4.588	3.497	3.700	4.738	1.797	1.085	1.065	1.303
244200	2295.2	-0.160	-0.470	1.533	-0.008	0.011	2.719	3.541	6.271	3.101	5.189	3.284	3.173	2.105	0.097	3.847
244305	1754.1	-0.613	0.450	0.057	-0.084	-0.042	1.330	1.266	3.432	2.190	0.033	0.719	1.570	0.915	0.439	3.429
230495	6925.6	-0.243	0.641	0.992	-0.011	0.010	5.151	4.408	4.593	4.328	2.797	7.866	3.037	1.879	41.135	4.594
230417	1237.4	-0.193	0.902	1.090	-0.090	-0.055	2.603	2.265	4.259	3.369	2.748	2.926	2.124	0.814	1.018	1.951
230503	1339.3	-0.387	0.634	2.177	-0.073	-0.042	2.278	2.719	3.607	4.353	1.236	2.340	3.613	2.368	-0.139	2.614
230516	4088.2	-0.397	1.319	0.750	-0.073	-0.048	2.296	2.161	2.643	4.111	2.132	1.493	1.475	1.241	0.676	3.302
224840	818.5	-0.104	-0.282	-0.183	-0.114	-0.084	2.377	2.306	0.744	1.275	2.645	18.393	2.061	0.719	0.857	-0.122
224865	1158.5	-0.242	1.170	0.127	-0.099	-0.067	1.872	2.412	3.388	-0.678	0.174	6.545	1.744	0.105	1.102	-0.811
244449	1206.9	-0.546	0.956	0.026	-0.118	-0.088	-4.299	2.295	0.817	2.826	2.107	1.835	1.293	0.849	0.395	1.067
242273	1710.1	-0.219	0.714	0.563	-0.094	-0.062	3.307	1.542	1.229	3.068	2.847	2.254	1.212	1.049	1.242	0.491
244423	1539.2	-0.545	0.547	0.585	-0.076	-0.041	3.292	2.319	1.549	3.330	1.785	2.032	0.907	0.805	1.041	1.900
244414	19818.4	-0.890	0.664	0.191	0.006	0.016	1.392	0.924	2.469	3.058	1.484	1.814	1.495	0.624	0.337	3.532
240553	1238.5	-0.674	0.356	0.976	-0.057	-0.032	2.667	1.574	1.318	3.508	0.886	-0.318	0.462	0.438	0.090	1.529
240519	4091.0	-0.204	2.807	1.241	-0.020	0.009	4.499	3.434	3.402	4.859	3.929	4.888	2.389	1.025	1.239	5.348
240473	3954.4	-0.182	0.734	1.444	-0.037	-0.008	4.816	3.857	4.722	5.156	3.701	6.486	2.604	1.599	1.816	4.640
240483	1528.5	-0.255	0.567	1.066	-0.114	-0.088	-20.221	3.146	2.609	3.341	2.702	2.974	1.707	0.974	1.203	2.427
9389	1476.9	-0.981	0.281	0.271	-0.129	-0.055	-0.386	0.875	1.860	2.197	1.261	2.221	1.302	0.722	1.197	0.238
244710	20000.0	-0.963	0.270	0.193	-0.130	-0.104	1.158	1.173	0.502	3.505	2.065	1.361	1.067	-0.077	-0.278	0.862
244005	20000.0	-0.514	0.232	0.748	-0.059	-0.036	1.819	2.739	4.351	3.194	3.977	4.967	2.250	0.686	0.598	2.668
243952	1097.7	-0.560	0.342	-1.143	-0.024	-0.008	2.166	1.542	2.277	4.068	-0.064	1.415	-1.677	-0.841	0.719	2.887
243949	1212.8	-0.650	0.031	0.189	-0.099	-0.085	0.700	2.374	2.057	2.673	1.483	1.715	-1.324	0.381	-0.169	-0.131
9471	927.7	-0.521	0.133	0.440	-0.135	-0.099	1.494	2.032	2.113	1.777	1.831	2.057	1.225	0.523	1.176	0.233
241604	1026.7	-0.362	0.428	0.246	-0.096	-0.060	0.645	2.519	1.255	2.387	1.846	1.930	0.642	0.654	0.270	1.399
241580	5719.0	-0.252	1.878	1.105	-0.037	-0.027	4.898	3.667	6.052	3.742	3.183	2.207	1.985	1.539	0.342	5.524
241605	3427.1	-0.565	0.561	0.595	-0.084	-0.049	3.581	2.852	2.678	3.172	2.275	1.507	0.630	0.389	0.502	2.694
245095	3050.3	-0.143	0.868	1.388	-0.010	0.022	5.003	3.534	6.424	5.075	2.475	4.080	-0.318	0.579	1.101	5.189
245062	2086.3	-0.462	0.935	1.505	-0.099	-0.082	2.051	2.963	3.858	2.391	2.032	2.347	0.876	0.996	0.347	2.661
240731	7611.3	-0.077	0.991	2.197	0.037	0.064	4.975	4.596	6.283	4.964	4.876	-21.183	2.372	1.534	0.984	6.228
244974	1697.1	-0.491	0.575	0.422	-0.081	-0.071	2.425	2.215	1.782	3.037	2.469	3.481	1.821	1.341	0.267	1.256
9535	5442.4	-0.060	0.806	1.538	0.030	0.060	5.005	3.627	6.527	5.082	3.555	3.714	2.158	1.322	1.117	5.290
245105	1310.5	-0.332	0.756	0.747	-0.057	-0.053	2.689	1.959	0.985	2.645	1.745	0.016	1.421	1.250	0.775	3.065
262916	3133.1	-0.587	0.169	0.757	-0.047	0.010	4.355	2.195	2.205	1.772	1.615	2.734	0.383	0.993	0.330	4.236
262863	1657.3	-0.584	0.542	0.268	-0.102	-0.079	2.424	2.611	0.535	3.721	1.935	1.778	-1.457	0.978	0.498	0.819
255234	19271.6	-0.739	0.499	1.385	-0.084	-0.058	3.069	2.763	0.363	2.899	2.667	2.410	4.174	0.753	0.412	0.537
251402	1501.5	-0.806	-0.035	3.137	-0.076	-0.039	2.817	4.417	4.218	2.523	13.245	-7.438	-3.923	-9.058	-0.150	0.578

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
260077	2635.6	0.079	0.599	-3927.740	-0.017	0.010	5.761	6.023	9.071	5.710	8.534	-5.407	6.073	6.717	10.079	5.154
255250	1820.8	-0.632	0.545	0.312	-0.074	-0.035	0.975	0.794	2.673	3.676	1.402	2.404	1.068	1.157	0.325	1.783
262779	1386.9	-0.497	0.410	0.484	-0.124	-0.093	3.744	1.983	2.050	2.445	1.669	3.593	0.458	0.290	1.011	0.869
244993	2280.8	-0.426	1.365	0.492	-0.119	-0.083	1.887	3.561	1.770	4.270	2.357	2.091	1.391	0.710	0.265	1.964
9475	20000.0	-0.465	1.288	0.372	-0.009	-0.004	1.676	2.234	2.723	3.841	3.158	2.860	0.603	1.347	1.381	2.858
244849	5000.7	-0.779	0.903	0.830	-0.135	-0.096	1.994	3.008	2.282	2.497	3.148	-1.820	1.418	0.410	1.015	3.178
240624	3752.6	-0.420	0.577	0.378	-0.051	-0.002	3.011	2.955	1.516	4.484	2.992	4.604	-1.566	1.649	1.291	0.883
240701	1517.6	-0.175	0.855	0.617	-0.102	-0.059	0.283	0.991	1.148	2.731	2.098	2.257	3.586	0.805	0.967	4.059
242291	1577.6	-0.661	0.067	0.389	-0.089	-0.059	2.177	1.691	-0.342	2.936	1.911	2.079	0.847	1.067	-0.182	0.977
240692	1179.7	-0.101	0.338	1.068	-0.080	-0.048	2.977	2.437	2.214	3.442	2.791	3.658	1.377	1.582	1.229	2.285
244542	20000.0	-0.718	0.063	0.201	-0.083	-0.043	1.797	-0.003	2.900	3.664	1.078	4.297	2.039	0.844	0.294	1.560
244530	1254.0	-0.349	0.444	0.048	-0.064	-0.030	0.942	3.967	0.825	2.302	3.262	1.333	1.114	0.212	0.539	2.504
244455	20000.0	-0.541	0.238	0.478	-0.064	-0.019	2.341	3.056	3.127	3.969	5.611	3.468	1.904	1.070	1.351	3.063
9264	1736.2	-0.485	-0.144	1.925	-0.091	-0.035	1.078	2.646	0.536	1.774	2.604	3.635	0.445	1.301	0.225	2.816
241545	1609.4	-0.354	4.828	1.347	-0.064	-0.025	2.062	2.225	1.747	3.486	3.042	1.950	2.318	0.768	1.163	1.387
244393	6993.1	-0.278	1.376	1.790	0.004	0.055	5.302	1.905	2.108	7.384	1.840	4.040	0.798	1.223	1.306	5.084
261333	1180.4	-0.134	0.229	2.771	-0.061	-0.028	2.676	3.969	3.528	4.789	4.561	15.237	1.501	3.635	1.855	2.501
263475	1613.1	-0.205	0.521	0.785	-0.086	-0.063	2.241	1.948	2.954	3.370	2.490	3.261	-0.725	1.241	0.590	1.298
262833	1290.0	-0.295	0.338	0.562	-0.133	-0.086	1.822	2.428	2.038	3.915	3.758	9.627	0.939	1.383	0.838	1.053
262953	20000.0	-0.551	0.649	2.267	-0.118	-0.107	2.832	2.422	0.915	3.456	2.251	3.593	1.801	1.534	0.678	2.271
263078	2397.3	-0.095	0.349	1.147	-0.074	-0.057	4.636	3.274	3.880	4.887	3.278	3.825	1.796	1.834	1.453	3.909
263328	1456.8	-0.820	0.971	0.520	-0.126	-0.086	0.147	1.238	1.786	2.186	1.415	1.285	2.029	0.008	0.266	0.352
263334	4700.6	-0.342	1.055	1.070	-0.061	-0.038	3.580	3.657	3.718	5.553	2.650	3.563	0.521	1.819	1.092	3.230
261323	4086.6	-0.451	0.382	0.003	-0.094	-0.055	1.257	3.079	3.743	4.389	2.591	2.949	0.351	1.576	1.049	2.756
263382	5002.6	-0.466	1.226	1.396	-0.053	-0.049	5.322	3.162	3.038	4.493	2.033	1.003	1.105	0.743	0.257	4.328
240493	1875.9	-0.295	0.374	-0.058	-0.060	-0.026	3.233	1.851	4.191	3.460	2.552	2.406	1.012	0.443	1.042	2.915
244619	741.0	-0.502	0.096	0.347	-0.078	-0.032	1.950	-0.225	1.369	2.322	0.879	1.823	0.583	0.810	0.988	0.679
9411	3815.1	-0.413	0.863	0.822	-0.064	-0.047	2.299	3.050	3.524	4.490	2.516	6.857	4.022	0.500	1.545	1.306
9374	9464.2	-0.003	0.495	4.078	0.043	0.069	5.713	4.088	7.806	5.526	8.502	-5.475	1.119	2.405	2.019	8.144
244467	4002.7	-0.205	0.641	1.065	-0.014	0.008	3.092	2.798	5.259	4.490	3.376	4.529	2.788	1.227	1.066	4.060
244408	2434.1	-0.071	1.071	1.091	-0.057	-0.006	4.149	4.146	6.008	4.720	3.255	4.773	2.178	1.465	0.423	3.342
240401	1545.0	-0.751	0.103	0.508	-0.131	-0.108	-0.847	1.563	1.272	3.650	3.157	2.194	2.186	0.373	-1.898	-0.267
240408	11125.5	-0.356	0.984	1.177	0.022	0.060	4.338	3.277	5.768	6.393	2.918	4.007	1.696	1.574	0.290	5.331
9360	2446.6	-0.141	0.621	1.123	-0.017	0.012	3.836	3.224	4.291	4.080	2.990	3.049	1.805	1.339	1.109	3.996
244150	11557.8	-0.114	0.550	49.041	0.063	0.084	6.082	7.981	9.245	5.094	12.508	-7.922	-20.488	-14.283	-0.860	9.730
244092	2278.9	-0.079	0.671	1.177	-0.038	-0.011	7.069	4.129	5.507	6.011	3.427	5.901	1.612	1.843	0.807	3.432
254844	3639.1	-0.706	0.059	0.139	-0.087	-0.059	1.663	2.219	0.742	2.915	1.007	1.314	1.446	1.232	1.079	1.199
261874	4864.1	-0.025	0.843	3.239	0.017	0.049	11.299	5.802	6.745	4.963	5.332	-18.448	3.297	3.183	2.113	5.748
266266	1053.0	-0.037	0.317	1.584	-0.105	-0.062	2.407	2.910	2.129	2.825	2.275	1.851	0.595	1.625	0.054	1.691
244926	3735.7	-0.595	-0.383	1.415	-0.049	-0.011	3.554	2.170	6.295	3.786	1.884	2.289	0.669	-0.759	1.227	2.513
240634	944.5	-0.238	0.526	0.755	-0.076	-0.041	0.563	1.937	1.879	3.547	2.063	2.571	-0.033	0.504	0.534	1.159
244817	2549.2	-0.837	0.397	0.714	-0.072	-0.032	-0.263	1.322	-1.276	2.754	1.881	2.113	1.280	0.731	0.487	1.269
244754	9252.4	-0.161	-1.008	1.928	-0.030	0.001	5.623	5.036	2.612	2.828	2.302	6.679	5.360	2.452	-0.267	5.925
244698	1657.9	-0.425	0.069	1.054	-0.089	-0.065	3.714	1.872	8.807	3.344	2.491	5.456	2.418	1.967	0.139	1.377
240515	9447.8	-0.022	2.012	3.006	0.042	0.069	6.710	4.749	8.491	5.815	4.857	7.385	2.966	1.270	2.006	7.003

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
244823	2427.5	-0.251	0.257	0.865	-0.041	-0.043	3.158	2.383	4.856	3.859	3.029	5.042	2.170	1.396	-0.192	2.282
235439	20000.0	-0.497	1.044	1.738	-0.031	0.023	4.403	3.256	3.428	3.188	2.247	3.188	2.663	1.667	0.011	2.759
8797	12304.4	-0.096	0.561	177.089	0.099	0.133	7.246	6.391	3.286	9.680	5.200	6.156	-5.584	7.357	6.822	1.640
235348	1532.2	-1.040	-0.036	-0.854	-0.135	-0.115	1.033	1.704	0.001	-1.353	0.762	4.185	2.991	0.420	-0.182	-0.387
235344	1148.4	-0.425	0.302	0.187	-0.110	-0.091	1.469	1.667	-1.319	2.444	2.486	2.379	0.204	1.168	0.812	0.985
235316	1260.0	-0.641	0.706	0.181	-0.099	-0.083	1.056	2.110	1.329	2.395	0.753	1.732	1.717	0.508	0.967	0.539
8753	2590.6	-0.480	0.570	0.553	-0.037	-0.019	1.994	2.278	4.430	2.914	1.824	2.720	2.931	0.718	0.593	1.813
235285	20000.0	-1.161	0.172	0.158	-0.104	-0.070	-0.294	2.030	2.884	2.254	2.316	2.293	0.313	0.411	0.061	0.326
235320	3288.3	-0.323	0.137	1.997	-0.005	-0.001	3.302	2.153	3.352	5.165	2.400	3.534	2.146	0.986	1.060	2.134
235176	20000.0	-0.773	0.151	0.727	-0.090	-0.057	2.674	3.624	0.361	1.576	1.497	1.065	1.900	1.138	1.465	3.100
235266	2384.8	-0.137	1.068	1.067	-0.035	0.003	7.951	2.900	5.226	3.791	3.077	3.028	1.817	1.422	0.632	3.810
262125	2392.5	-0.052	-0.405	0.903	-0.081	-0.052	3.179	4.175	5.079	4.377	4.025	8.013	2.640	1.987	2.091	3.671
260955	1346.2	-0.535	-0.128	0.355	-0.123	-0.087	1.490	0.948	1.009	2.237	2.244	2.814	0.053	0.513	0.451	0.961
252384	1234.0	-0.618	0.840	0.670	-0.105	-0.071	1.364	0.509	1.916	3.207	0.732	2.272	1.407	0.363	0.319	1.754
715857	7316.7	-0.150	0.626	2.524	-0.030	-0.004	4.314	0.733	3.230	1.142	0.930	1.461	2.222	2.380	0.442	2.316
8427	5468.0	0.049	0.995	4.361	0.046	0.075	5.616	5.525	7.536	5.603	6.885	-13.302	3.835	1.783	1.647	7.542
8413	2262.0	-0.171	-0.146	1.295	-0.048	-0.010	3.808	2.029	3.400	4.243	4.306	3.146	2.624	1.625	1.126	0.720
715835	20000.0	-0.490	1.263	0.773	-0.003	0.002	5.394	3.994	1.900	3.902	3.484	4.271	3.322	0.732	0.012	2.407
10426	1677.2	0.096	0.114	1.933	-0.048	-0.042	3.486	3.983	4.979	4.972	4.006	12.441	3.889	4.074	3.653	4.568
713685	1400.3	-0.034	0.378	1.216	-0.060	-0.028	2.611	2.584	4.300	4.803	3.323	4.347	2.304	1.178	0.922	2.318
268004	1561.2	-0.093	1.717	1.336	-0.033	-0.004	2.438	2.152	3.768	3.684	3.002	3.555	1.856	1.492	0.719	2.973
260442	20000.0	-0.017	0.940	-4.036	0.127	0.157	8.392	14.883	14.663	6.761	-27.532	-4.297	-3.410	-1.938	-0.094	13.568
188818	1608.6	-0.677	1.011	1.020	-0.098	-0.068	1.205	1.932	-0.209	3.235	1.721	2.641	0.854	0.116	1.358	2.163
170339	2488.6	-0.365	1.139	0.819	-0.072	-0.035	3.242	2.939	5.994	3.327	3.133	1.987	1.404	1.741	0.161	2.270
170938	1146.2	-0.633	0.070	0.641	-0.094	-0.057	5.249	2.252	2.675	2.774	4.368	11.207	11.490	3.432	-0.175	0.226
171401	20000.0	-0.724	1.111	0.373	-0.054	-0.039	2.274	0.525	5.127	5.075	1.946	1.821	1.057	-0.021	0.747	2.035
170341	3051.0	-0.472	0.693	0.475	-0.017	0.015	3.459	3.690	1.708	2.620	2.169	2.193	1.602	2.084	0.409	3.406
170275	1330.3	-0.407	0.267	0.512	-0.114	-0.088	1.143	2.478	2.126	2.854	2.167	2.456	1.655	0.193	0.289	1.746
4216	7087.6	-0.147	0.655	1.257	19.422	-0.007	0.020	4.039	4.627	6.396	4.983	3.515	0.604	3.976	5.220	2.127
721360	19827.7	-0.581	0.605	1.033	-0.094	-0.074	1.544	2.428	5.505	4.338	4.039	2.031	4.515	1.345	0.562	2.290
181301	1462.7	-0.156	0.281	1.591	-0.071	-0.036	2.178	1.785	2.611	4.546	4.802	-13.897	1.893	2.548	1.197	2.746
188754	1019.8	-0.226	0.365	0.743	-0.088	-0.051	1.835	2.175	3.215	3.828	2.149	3.407	1.208	0.577	0.974	1.319
188743	3296.8	-0.076	0.534	1.712	-0.003	0.019	4.434	3.674	6.224	4.294	3.772	7.027	3.530	0.806	1.976	5.120
188759	4890.8	-0.747	0.819	1.145	-0.109	-0.079	4.397	0.697	0.519	3.593	2.705	0.259	1.919	0.868	0.808	3.497
721397	2788.3	-0.249	0.305	-0.022	-0.021	-0.010	4.008	4.298	3.943	2.870	2.669	3.102	1.057	1.404	0.681	4.742
4965	2929.6	-0.253	0.696	0.982	-0.062	-0.031	5.000	3.074	1.486	3.256	5.041	3.033	3.917	2.700	0.878	1.112
717512	4230.4	-0.346	0.804	1.654	-0.069	-0.044	2.026	3.298	3.609	5.115	2.112	2.625	0.908	0.437	0.236	4.537
717436	1216.4	-0.138	0.709	0.030	-0.051	-0.011	3.088	3.895	1.769	4.363	2.064	2.355	1.882	0.323	0.106	1.172
721389	1580.7	-0.338	0.809	0.858	-0.096	-0.065	1.662	3.244	3.357	4.171	2.227	1.892	1.314	0.813	0.529	2.346
721391	2144.7	-0.477	0.852	0.572	-0.098	-0.061	1.760	0.989	3.388	2.387	2.590	1.395	0.815	0.563	1.196	2.534
721400	5860.7	-0.164	0.539	2.026	0.007	0.039	5.336	4.092	6.273	5.189	4.381	8.776	2.457	1.552	1.826	5.447
721413	1331.7	-0.942	0.178	1.413	-0.117	-0.081	4.168	2.541	-1.292	2.048	1.601	-16.269	2.583	0.625	0.504	0.222
188767	1447.1	-0.951	0.970	0.723	-0.116	-0.071	1.859	-1.025	0.934	2.147	0.470	0.084	0.443	-0.086	0.772	0.644
725060	1396.0	-0.570	0.316	1.224	-0.144	-0.108	1.335	3.386	0.744	0.744	1.533	1.654	1.426	1.031	0.057	1.249
7877	2295.6	-0.192	-3.228	2.061	-0.033	-0.011	3.808	1.833	3.383	5.044	3.113	4.778	1.815	1.603	1.143	4.840

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
222180	7623.2	-0.122	0.832	1.028	-0.027	0.003	4.358	3.337	5.581	4.491	3.778	4.389	2.694	1.327	1.121	5.212
732160	1010.0	-0.863	0.158	-0.686	-0.202	-0.163	0.863	3.459	0.556	10.109	10.788	-1.544	5.582	7.455	41.458	1.112
7789	2642.2	-0.281	0.554	1.512	-0.047	-0.018	3.842	3.303	3.865	4.840	3.835	8.743	1.619	1.585	1.185	3.416
725004	1493.2	-0.545	0.542	1.038	-0.089	-0.060	2.392	1.577	3.845	3.126	1.991	1.902	1.139	0.740	0.587	1.068
725027	1797.2	-0.326	0.533	0.279	-0.093	-0.058	1.184	2.128	2.611	2.004	2.521	0.711	1.018	1.115	0.383	1.787
725031	812.0	-0.370	0.560	0.379	-0.143	-0.104	1.462	1.307	0.632	2.870	0.827	1.930	0.517	0.747	0.538	0.394
7890	1526.6	-0.826	0.309	0.634	-0.130	-0.101	2.904	2.306	1.041	2.753	2.137	1.615	1.617	0.835	0.014	0.318
191237	1383.8	-0.570	0.209	0.628	-0.095	-0.064	2.307	2.099	3.963	3.354	2.043	2.212	1.776	1.091	1.453	1.375
721485	1576.9	-0.972	0.337	0.099	-0.107	-0.081	-0.099	1.443	1.591	2.483	1.717	1.880	0.261	0.735	0.961	0.834
721457	20000.0	-0.602	0.458	0.947	-0.076	-0.048	3.524	2.300	2.592	3.398	1.389	3.562	2.835	0.718	1.199	1.943
721497	1596.5	-0.647	0.274	0.488	-0.099	-0.071	2.107	1.840	2.214	2.694	1.948	1.773	0.995	0.609	0.565	0.950
191250	2921.1	-0.166	0.646	1.532	-0.042	-0.015	4.141	3.424	5.474	5.415	3.968	13.785	2.083	1.313	1.041	4.665
191263	10234.5	-0.090	0.877	1.814	0.039	0.065	5.533	4.776	7.369	5.480	4.907	24.169	2.733	1.414	1.067	6.888
721516	1284.9	-0.286	0.146	1.116	-0.105	-0.072	1.758	2.516	2.273	3.395	2.341	3.523	1.652	1.036	1.738	2.195
5129	5499.2	-0.068	0.659	1.550	0.028	0.053	5.076	3.686	6.401	4.676	3.790	3.168	-30.513	4.783	2.923	1.556
722056	1145.3	-0.316	0.294	0.549	-0.125	-0.084	1.642	2.089	3.072	1.377	2.223	2.153	1.509	1.290	0.589	0.625
722130	2407.0	-0.226	0.508	1.581	-0.019	0.016	3.524	2.588	5.091	4.069	2.841	3.490	1.756	1.059	0.869	3.945
722214	1292.1	-0.489	0.242	-0.055	-0.100	-0.091	1.905	2.181	2.249	2.379	2.351	3.212	1.230	1.169	0.616	1.243
201807	1602.0	-0.774	0.221	1.230	-0.092	-0.057	0.783	3.488	2.586	4.493	3.462	-4.333	2.403	0.071	2.646	0.268
201117	2625.2	-0.605	0.398	-0.087	-0.120	-0.088	0.861	2.271	2.032	3.310	1.978	1.764	1.019	0.507	0.736	1.815
722076	20000.0	-0.850	0.307	0.678	-0.156	-0.109	1.987	1.872	1.860	3.154	1.773	2.540	1.388	-0.245	0.873	1.297
722155	1513.3	-0.506	-0.012	1.545	-0.106	-0.086	3.574	3.770	2.201	3.398	2.978	-40.558	1.695	1.177	0.943	2.070
191247	1150.8	-0.141	0.240	1.402	-0.083	-0.051	2.679	3.762	4.070	2.080	4.907	18.327	2.985	2.755	2.238	1.217
721513	1254.2	-0.270	0.539	0.143	-0.085	-0.047	2.107	2.417	3.464	4.295	2.446	1.630	2.151	1.162	0.570	0.823
191282	1915.1	-0.697	0.501	0.661	-0.090	-0.041	1.582	0.749	2.130	2.938	1.916	1.484	1.021	0.246	0.670	2.056
721534	2623.6	-0.420	11.635	1.048	-0.094	-0.077	2.298	1.542	0.928	4.796	1.663	3.247	1.383	0.110	0.996	2.707
191308	1389.7	-0.503	0.654	1.296	-0.080	-0.049	1.629	2.854	2.327	3.990	2.829	2.893	1.630	0.982	1.187	1.960
721858	4554.5	-0.085	0.644	3.158	-0.009	0.016	4.844	5.357	6.544	3.880	6.408	39.836	3.412	3.410	0.722	5.185
721890	1431.8	-0.648	0.266	0.604	-0.086	-0.056	1.663	1.785	1.195	2.880	2.068	2.115	1.224	0.693	0.710	1.241
721604	1554.0	-0.885	-0.015	0.128	-0.132	-0.111	1.744	1.398	2.252	2.239	1.834	2.533	1.279	0.835	0.474	0.563
721554	1093.6	-0.076	-1.668	0.709	-0.041	-0.006	1.882	2.718	3.808	2.987	2.502	2.151	1.973	0.954	0.896	2.208
721652	1714.0	-0.743	0.246	-0.430	-0.148	-0.119	0.879	1.150	1.835	4.196	0.846	2.506	0.355	0.819	0.847	0.435
191331	2073.5	-0.275	0.967	0.923	-0.070	-0.042	2.312	2.492	5.254	3.841	2.674	3.484	1.604	1.226	1.050	2.118
721631	2881.7	-0.389	0.782	0.709	-0.018	0.005	3.075	3.130	2.478	3.344	1.914	2.961	0.859	0.150	0.131	4.060
191341	3076.9	-0.138	0.440	2.033	-0.031	-0.005	3.908	3.701	6.705	5.040	4.012	6.528	3.102	1.493	1.668	3.655
721754	11708.6	-0.018	0.350	19.422	0.076	0.108	6.020	6.858	11.782	5.022	18.996	-11.909	-7.523	-4.932	-0.171	9.305
721774	1796.0	-0.942	0.132	0.060	-0.118	-0.085	-0.163	1.639	1.467	2.210	2.167	2.225	0.907	1.141	0.558	-0.070
721650	1672.5	-0.090	0.660	1.009	-0.079	-0.069	3.121	3.572	3.866	4.277	3.597	2.116	1.446	1.612	2.207	1.962
721777	6200.7	-0.072	-0.188	2.289	-0.010	0.028	6.388	5.484	7.724	3.832	3.704	20.553	2.617	1.975	0.243	5.495
5335	1198.7	-0.265	0.446	0.462	-0.031	-0.003	2.360	2.750	3.536	3.177	1.959	2.222	3.173	1.289	0.967	1.018
721921	2033.8	-0.364	0.611	0.486	-0.058	-0.039	2.355	2.323	2.196	3.111	2.472	2.161	1.770	1.820	0.050	2.639
721956	2293.6	-0.408	0.619	0.718	-0.071	-0.070	4.277	-0.209	-1.034	3.566	3.734	8.746	1.824	0.831	1.711	3.002
200065	1667.8	-0.518	0.557	0.899	-0.107	-0.073	1.997	2.022	2.460	3.132	1.746	1.596	0.990	0.884	0.697	1.889
231945	2490.5	-0.779	0.451	0.030	-0.096	-0.073	2.322	2.935	-1.207	2.876	1.434	1.814	-0.111	0.423	0.936	1.937
230324	1165.4	-0.607	0.105	0.167	-0.084	-0.051	1.749	0.834	2.258	2.055	1.440	2.078	1.169	0.679	-0.105	0.618

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
230312	1641.0	-0.182	0.539	0.841	-0.063	-0.031	2.901	2.015	4.069	3.711	2.676	2.199	1.301	0.807	0.582	2.712
230295	4764.0	-0.191	1.067	1.069	-0.029	0.002	4.126	3.510	4.462	3.695	2.598	3.075	1.622	0.497	0.600	5.076
230297	1878.0	-0.559	-0.948	0.023	-0.083	-0.045	0.014	2.461	3.366	3.545	2.193	2.157	1.401	1.101	0.551	1.498
230268	4410.8	-0.584	0.449	0.910	-0.111	-0.083	2.719	1.788	3.753	2.372	1.922	1.822	0.451	1.457	0.453	1.761
232614	1605.9	-0.540	0.644	0.674	-0.091	-0.057	1.079	2.320	1.164	4.793	1.603	1.763	1.236	0.335	1.174	0.777
722199	2185.0	-0.524	0.135	0.578	-0.056	-0.042	1.421	3.782	1.126	3.083	2.475	3.089	1.197	0.064	0.750	1.567
201373	1500.7	-0.732	0.369	0.035	-0.131	-0.106	0.537	1.682	2.710	1.437	1.703	1.942	1.334	1.140	-0.033	1.601
722096	5614.6	-0.041	0.761	2.269	0.021	0.051	5.697	3.157	7.064	5.064	3.650	7.168	3.380	2.259	1.936	5.523
725773	2950.9	-1.044	0.120	0.299	-0.125	-0.110	0.935	0.676	1.440	0.900	0.989	3.117	1.342	-0.287	-0.217	1.077
725682	3241.5	-0.232	1.068	0.739	-0.084	-0.055	3.596	3.320	4.961	3.982	2.974	2.669	1.985	1.337	0.834	4.091
230573	5233.5	-0.101	0.915	1.968	-0.004	0.016	5.078	4.080	4.596	5.224	4.588	7.311	2.615	1.412	1.400	5.922
230635	2798.6	-0.280	0.642	1.017	-0.062	-0.035	3.348	3.611	3.734	4.405	2.119	1.547	2.023	1.190	1.159	3.000
726116	3795.7	-0.631	0.566	0.789	-0.043	-0.029	2.544	2.508	3.147	2.856	1.916	3.108	1.227	0.212	0.646	2.451
726105	1188.3	-0.911	0.164	0.334	-0.145	-0.113	0.763	1.492	0.149	1.929	1.079	1.353	1.148	1.068	0.583	-0.103
8998	1489.9	-0.070	-1.117	0.391	-0.093	-0.085	5.415	2.881	4.198	3.365	3.449	5.196	-0.157	-0.609	0.585	0.031
241379	5762.7	-0.048	0.782	2.755	0.038	0.064	6.123	5.235	7.788	5.575	4.949	-890.638	2.908	1.848	1.009	6.566
726125	20000.0	-0.832	0.280	0.118	-0.119	-0.090	1.519	2.630	0.601	2.970	2.542	2.932	1.048	0.489	0.865	0.779
726248	5144.5	-0.081	0.437	2.689	-0.006	0.016	4.517	4.429	6.809	5.244	5.119	13.214	6.660	4.038	-1.128	5.793
726209	5163.1	0.081	-1.716	3.328	0.027	0.054	6.101	4.598	7.109	5.727	5.266	9.651	3.274	1.749	2.366	6.810
241238	2407.3	-0.135	0.862	1.009	-0.015	0.011	3.983	3.102	4.164	4.788	3.285	3.878	2.217	1.003	0.532	4.209
722440	2860.9	-0.348	0.398	1.987	-0.014	0.012	4.242	3.575	4.295	4.557	3.796	2.997	2.191	1.686	0.704	3.429
722424	20000.0	-1.194	-0.093	0.558	-0.124	-0.086	0.984	1.719	2.181	2.171	1.049	1.143	0.470	0.279	0.627	0.435
722332	2163.5	-0.426	0.415	1.221	-0.008	0.054	2.733	4.266	1.409	1.919	2.910	5.220	1.866	0.610	2.750	3.607
722317	5310.7	-0.111	0.726	1.764	0.007	0.035	5.240	4.180	5.634	4.295	3.476	4.015	2.312	1.568	1.720	5.149
5710	15508.0	-0.130	-11.371	9.468	0.025	0.053	5.938	6.751	6.073	5.365	12.018	-11.023	4.536	2.168	3.261	8.005
5713	5389.2	-0.010	0.699	3.095	0.047	0.071	5.774	5.397	7.295	5.126	6.115	-10.799	3.222	1.859	1.199	7.049
722251	1327.8	-0.282	0.630	0.384	-0.086	-0.050	2.093	1.975	2.100	3.267	1.844	2.120	1.456	1.291	0.404	2.656
722313	1140.6	-0.254	0.223	0.476	-0.058	-0.025	1.253	3.164	-0.603	4.491	2.932	3.538	0.974	0.543	1.207	0.899
722333	589.5	-0.196	0.299	0.285	-0.096	-0.059	2.730	2.082	0.358	2.710	2.235	0.527	1.461	1.099	0.390	1.230
5800	1586.0	-1.105	0.401	0.640	-0.088	-0.053	0.476	1.714	1.108	1.963	1.314	1.679	0.551	0.744	0.459	0.620
722444	2324.3	-0.075	0.616	0.701	-0.039	-0.006	4.175	2.647	1.248	2.329	1.574	2.674	2.652	1.280	1.484	1.960
722041	2743.5	0.050	0.893	1.450	0.006	0.039	4.386	3.915	5.943	5.612	3.719	13.310	1.997	1.162	1.109	5.889
10073	1579.6	-0.200	1.218	1.289	-0.062	-0.035	2.663	3.390	5.170	1.185	3.881	2.556	4.096	2.428	1.470	1.580
251307	1627.5	-0.230	0.682	0.983	-0.060	-0.018	2.204	2.608	4.414	4.076	2.964	4.023	2.170	1.377	0.379	3.009
727293	2245.8	-0.347	0.124	-0.287	-0.076	-0.044	4.334	3.072	4.544	4.996	2.012	2.009	1.137	0.318	0.456	3.723
727289	20000.0	-0.589	1.242	1.561	-0.091	-0.066	2.977	3.875	1.908	3.351	2.675	2.377	1.210	1.363	1.099	2.575
727297	15595.0	-2.251	-1.630	-7.489	-0.200	-0.181	7.396	1.626	-0.369	3.323	-3.508	-6.411	0.336	-0.123	-0.054	0.922
727315	2794.6	-0.652	1.151	1.412	-0.080	-0.042	3.529	-1.184	5.441	5.052	0.676	0.682	-0.650	1.548	0.805	-0.009
252345	1580.0	-0.614	0.053	0.805	-0.108	-0.073	1.641	2.405	3.402	2.792	2.989	12.755	2.791	1.787	4.714	0.555
216434	2868.4	-0.609	1.294	1.679	-0.051	-0.031	2.984	1.514	4.448	2.779	2.414	2.223	1.875	0.100	-1.720	2.441
200449	1781.4	-0.199	0.435	2.842	-0.046	-0.024	3.421	5.266	5.141	4.859	4.278	-11.051	3.319	1.899	4.512	4.268
723083	1417.0	-1.088	-0.083	0.502	-0.129	-0.100	-0.641	0.838	0.554	2.460	1.735	0.435	0.506	0.598	1.483	0.049
723073	1523.1	0.029	0.608	1.451	-0.069	-0.027	2.812	3.866	2.292	4.825	2.514	3.090	2.216	0.503	0.976	3.908
723138	1562.5	-0.848	1.150	-0.470	-0.109	-0.082	1.815	0.666	0.691	2.137	2.290	-1.011	1.499	0.364	1.152	2.385
722827	6903.0	-0.133	2.182	2.031	0.004	0.021	5.934	4.079	7.367	3.593	5.096	7.549	4.701	1.899	0.088	6.372

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
722796	20000.0	-0.781	0.355	0.639	-0.137	-0.113	3.069	0.126	1.838	1.668	2.426	0.982	3.480	1.196	-0.270	0.765
722772	1532.3	-0.779	0.257	0.945	0.566	-0.087	-0.077	0.965	4.338	1.922	1.331	2.481	1.045	1.851	1.161	0.646
200871	1323.2	-0.287	0.176	0.783	-0.085	-0.081	2.544	3.294	2.121	3.887	1.664	1.795	1.744	1.139	1.735	2.538
722863	3831.6	-0.418	0.428	0.498	-0.095	-0.073	1.445	2.462	2.123	2.964	1.985	2.377	1.179	0.981	1.040	1.071
723020	1574.3	-0.204	0.513	-0.060	-0.079	-0.061	-0.048	2.029	2.639	4.962	2.488	1.538	0.688	1.469	0.722	3.402
722944	1547.4	-0.113	0.540	1.898	-0.073	-0.047	3.233	3.544	4.102	3.776	2.812	1.019	1.905	0.385	0.756	2.714
240146	1484.4	-0.092	0.349	1.123	-0.084	-0.048	2.132	2.966	4.138	3.886	3.102	4.066	1.709	1.287	0.981	2.343
240131	14436.1	-0.314	2.075	1.751	0.017	0.045	5.188	4.147	6.896	4.463	3.847	4.824	2.461	1.654	1.046	4.923
249106	1366.4	-0.228	0.680	0.920	-0.061	-0.033	1.974	2.408	3.714	3.733	2.213	2.568	1.338	1.066	0.684	2.035
240082	4909.1	-0.185	1.028	1.146	-0.012	0.023	3.779	2.425	5.029	3.668	4.262	5.182	1.948	0.798	0.438	3.172
732832	1923.1	-1.038	0.623	0.292	-0.099	-0.051	1.205	1.352	-0.613	1.699	1.556	-1.073	0.808	0.398	0.208	0.298
725983	6230.4	-0.160	0.723	1.703	0.005	0.024	4.535	5.045	7.818	3.642	3.320	5.711	2.372	1.260	1.191	5.789
725950	2511.4	-0.055	0.489	2.881	-0.034	-0.014	3.254	5.365	4.847	3.959	5.247	-33.003	4.708	3.024	5.453	3.980
231588	2479.1	-0.695	0.257	-0.063	-0.122	-0.089	1.964	1.848	2.876	3.948	0.962	2.887	2.394	0.672	1.141	-0.695
725949	1565.5	-0.288	0.478	0.901	-0.074	-0.037	2.589	2.757	3.709	3.990	2.945	4.687	1.968	1.432	1.697	1.270
725929	1864.8	-0.631	0.321	0.611	-0.081	-0.046	1.972	2.109	2.862	3.931	1.567	2.160	1.115	0.768	0.866	1.595
231563	3702.7	0.021	0.827	2.051	0.003	0.025	4.584	4.197	6.402	5.952	4.581	9.358	3.342	2.109	2.382	5.248
8904	1502.7	-0.074	0.237	0.851	-0.053	-0.025	3.477	3.071	5.120	4.619	2.346	2.588	1.817	1.284	0.047	3.010
726008	20000.0	-0.866	0.978	0.358	-0.079	-0.057	1.740	2.186	2.234	4.411	1.501	1.820	1.536	-0.062	0.122	0.770
212673	1153.5	-0.345	0.629	-0.031	-0.106	-0.064	1.681	2.121	2.006	3.229	2.589	1.835	-0.676	0.656	0.497	1.193
723109	20000.0	-0.902	0.103	-0.188	-0.117	-0.093	1.481	2.045	1.294	3.802	2.276	4.186	1.544	-0.041	1.197	3.280
724059	1908.3	-0.385	0.660	-0.056	-0.118	-0.106	1.557	5.571	-1.499	1.669	1.588	3.116	0.299	2.007	1.006	4.406
6678	1411.7	-0.416	0.634	0.546	-0.090	-0.038	1.910	2.508	1.513	4.167	1.710	2.132	1.323	-0.051	-0.067	1.222
723827	1402.1	-0.617	1.335	0.805	-0.085	-0.044	0.607	2.743	1.794	3.605	1.825	4.683	2.179	0.901	0.764	1.396
723850	1200.3	-0.574	0.731	0.645	-0.091	-0.063	1.656	2.157	3.201	3.280	1.440	0.020	1.462	-0.251	0.563	2.217
212309	2557.2	-0.112	0.869	0.987	-0.110	-0.094	1.197	2.746	2.526	5.971	4.020	2.821	2.208	2.174	0.841	3.942
217312	2558.5	0.001	0.555	1.611	-0.026	-0.003	4.015	4.240	5.056	4.481	4.175	11.990	2.350	1.998	1.679	5.083
722521	2310.5	-0.283	1.510	0.988	-0.084	-0.047	3.644	3.095	3.002	1.458	2.946	4.756	3.470	1.264	1.845	3.276
202132	20000.0	-0.652	0.937	1.598	-0.087	-0.050	4.452	2.599	6.346	0.667	2.939	-2.141	0.265	0.552	0.542	2.050
722445	3137.7	-0.358	0.866	0.467	-0.071	-0.030	4.536	3.650	1.424	5.033	2.793	4.819	1.159	1.797	1.181	1.447
722456	1364.8	-0.385	0.883	0.407	-0.105	-0.093	-0.008	2.099	2.833	1.162	1.590	2.220	0.752	0.835	0.799	3.114
722460	3960.0	-0.311	0.160	1.000	-0.068	-0.056	4.960	2.469	3.701	5.068	2.595	3.022	1.421	0.814	0.771	3.598
5874	2535.2	0.006	0.446	2.028	-0.013	0.012	4.411	3.689	4.805	4.651	3.998	6.644	1.735	1.167	0.550	3.369
722585	810.2	-0.280	-0.122	0.877	-0.106	-0.054	2.832	2.157	2.682	0.225	1.920	2.901	1.127	1.508	0.264	0.964
726111	2359.4	-0.357	0.302	1.134	-0.087	-0.062	3.314	2.220	2.499	2.969	2.503	3.437	1.222	0.787	0.283	4.738
726101	1275.8	-0.596	0.164	-0.460	-0.113	-0.083	-0.299	2.716	0.848	1.841	2.027	2.744	2.142	0.719	0.558	1.526
726042	1588.2	-0.756	0.614	0.264	-0.126	-0.094	0.616	2.004	0.065	4.114	3.093	1.077	2.069	-0.279	1.004	1.422
726021	2011.2	-0.616	0.032	0.887	-0.053	-0.020	1.892	1.630	-0.705	2.436	0.988	7.834	1.777	1.267	0.858	1.866
726236	2704.2	-0.384	1.473	1.130	-0.078	-0.054	4.094	3.731	3.526	4.276	6.424	11.974	-7.528	-494.793	0.125	3.151
723458	1180.5	-0.398	0.116	1.599	-0.099	-0.051	1.506	-0.239	-3.495	3.736	1.367	2.377	-0.703	2.270	0.829	0.762
6883	1715.7	-0.468	-0.021	0.476	-0.075	-0.050	2.748	2.157	1.943	3.484	1.765	1.415	0.966	0.819	0.606	2.197
724197	5827.0	-0.439	-0.259	0.999	-0.078	-0.075	4.111	2.233	4.443	4.858	3.179	1.975	1.073	0.829	5.284	3.836
212357	1006.2	-0.250	0.506	0.681	-0.117	-0.094	2.060	1.700	1.034	2.753	2.133	1.995	1.201	0.637	0.482	0.608
6790	1531.3	0.014	0.703	0.771	-0.074	-0.042	3.523	3.355	3.699	3.995	2.744	3.248	1.491	1.392	0.720	3.172
724144	20000.0	-0.872	1.097	0.665	-0.037	0.006	3.296	2.901	1.963	2.759	2.227	0.593	2.439	0.491	0.234	3.754

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
724154	14200.8	-0.899	0.641	0.221	-0.116	-0.106	1.523	2.571	5.743	3.688	1.479	3.049	0.827	0.151	0.383	1.727
217351	1873.6	-0.841	0.373	0.451	-0.148	-0.099	2.241	1.012	1.082	2.768	1.427	2.310	1.552	0.560	0.566	0.269
6012	7138.9	-0.286	0.589	1.316	-0.019	-0.005	4.985	3.172	4.856	5.360	3.722	4.034	1.761	0.937	0.370	5.288
722613	999.8	-0.368	2.180	0.037	-0.125	-0.092	0.256	2.049	2.861	4.145	0.293	0.770	0.996	1.446	-0.074	1.289
722626	3459.2	-0.761	0.511	0.050	-0.067	-0.016	2.859	2.393	0.210	2.196	2.262	1.905	0.745	0.694	-0.452	1.193
722728	1609.9	-0.840	0.333	0.411	-0.096	-0.064	1.765	1.417	1.838	3.343	1.274	1.162	1.114	0.584	0.889	1.113
241199	2013.3	-0.516	0.629	0.530	0.016	0.023	3.789	1.665	2.222	2.751	3.068	2.629	1.076	0.354	0.873	1.830
241198	11698.0	-0.034	1.103	3.813	0.048	0.074	6.516	5.605	7.747	5.731	6.399	93.605	4.808	3.068	4.477	7.421
249114	1165.9	-0.748	0.081	0.194	-0.122	-0.089	2.604	1.654	0.954	3.283	1.890	2.099	1.390	1.273	1.024	0.001
249129	20000.0	-1.016	0.806	0.889	-0.115	-0.076	1.251	0.690	0.396	1.551	2.378	3.041	0.979	-0.210	0.776	0.810
723410	3923.2	-0.475	1.056	0.633	-0.049	-0.047	3.123	2.409	3.551	3.627	3.108	1.654	1.575	0.412	1.124	2.027
723445	2015.7	-0.806	0.432	0.294	-0.068	-0.024	1.595	3.034	2.578	3.149	1.400	2.865	0.764	0.128	1.242	2.683
211175	4485.6	-0.135	0.552	0.679	-0.036	-0.004	3.162	3.345	4.789	5.191	3.161	3.888	2.573	1.472	1.738	4.470
723181	2295.2	0.029	0.280	1.201	-0.001	0.041	3.689	2.348	2.717	4.247	3.458	27.527	1.566	0.882	0.892	3.555
210158	1078.6	-0.155	0.511	0.676	-0.081	-0.051	2.550	2.368	1.887	3.811	2.215	2.136	1.295	1.019	-0.210	0.630
212550	1645.9	-0.779	0.117	0.152	-0.083	-0.049	-0.004	2.343	-0.000	3.316	2.579	1.641	0.048	0.602	0.405	2.053
211048	1721.9	-0.304	0.507	-0.003	-0.079	-0.052	2.568	2.668	3.229	4.057	3.064	4.152	1.093	0.614	0.548	2.548
210173	2242.4	-0.146	-0.599	0.846	-0.064	-0.030	2.576	3.334	3.261	4.370	3.227	3.557	2.446	0.409	0.900	4.275
211038	1320.6	-0.497	0.275	0.762	-0.122	-0.072	1.346	0.956	2.710	2.264	2.114	2.361	1.863	0.765	1.241	1.628
6321	2467.0	-0.382	0.954	0.830	-0.055	-0.038	2.935	3.112	2.101	2.473	4.764	2.955	3.203	1.920	0.565	0.748
723423	9087.0	-0.239	0.596	1.312	-0.101	-0.087	4.160	3.422	4.108	4.152	2.166	4.363	1.824	1.273	0.940	3.656
725475	7488.6	-0.382	0.706	0.813	-0.050	-0.025	2.565	3.310	4.989	3.770	3.491	3.507	3.902	0.835	0.555	4.161
725436	1622.7	-0.491	0.286	1.100	-0.087	-0.049	2.080	1.762	3.215	3.684	2.292	14.555	1.579	1.165	1.423	1.949
234379	1160.7	-0.432	0.386	0.288	-0.102	-0.068	1.181	2.303	2.513	2.087	1.938	1.598	0.946	0.677	0.820	1.148
231316	4021.0	-0.227	0.787	0.729	-0.039	-0.013	2.574	3.131	5.845	4.330	2.563	4.264	1.782	0.925	0.522	3.564
231705	1521.3	-0.821	-0.036	0.018	-0.095	-0.065	1.795	1.682	1.050	2.070	2.688	2.910	3.236	0.137	-0.152	1.204
722285	3899.4	-0.268	0.232	0.761	-0.058	-0.035	2.471	2.056	4.610	4.473	2.210	3.628	2.652	1.874	1.315	4.502
5684	6675.3	-0.009	0.870	3.124	0.034	0.061	5.776	4.273	7.175	5.073	4.980	12.558	3.356	2.625	2.277	5.992
201367	2286.3	-0.078	0.385	1.951	-0.026	0.010	4.490	3.778	2.570	5.683	3.686	4.676	1.717	2.243	0.998	3.096
722227	18062.5	-1.038	0.324	0.049	-0.088	-0.041	1.634	2.612	1.846	0.147	1.876	0.702	0.695	0.376	1.111	1.393
722215	1092.1	-0.078	0.518	0.324	-0.113	-0.079	1.749	2.484	4.093	4.105	2.610	2.293	1.528	0.882	0.909	2.093
5670	2425.5	-0.336	1.246	0.817	-0.043	-0.008	2.673	2.888	5.077	3.441	3.378	2.317	2.608	1.582	0.601	2.874
722249	20000.0	-0.792	0.653	0.732	-0.106	-0.076	1.264	2.152	1.009	2.730	1.986	2.765	1.517	1.360	0.495	1.106
722292	1611.1	-0.530	-0.177	0.826	-0.054	-0.002	2.582	-0.930	3.492	4.689	3.543	0.546	0.693	0.427	-0.146	2.540
712472	2070.1	-0.303	0.162	1.040	-0.105	-0.075	1.181	3.156	3.525	3.968	3.123	3.601	1.591	0.411	1.322	2.668
712314	1041.4	-0.789	0.236	0.281	-0.121	-0.082	1.450	1.156	-0.515	1.652	1.063	1.948	0.514	0.523	0.494	-0.039
170316	8479.0	-0.088	0.823	2.256	0.041	0.070	6.314	5.003	6.477	4.523	4.544	8.882	4.240	2.305	-30.401	6.318
171471	1580.7	-0.404	0.464	0.671	-0.091	-0.049	1.789	1.881	0.249	3.194	1.643	0.887	1.119	1.446	0.479	2.082
181605	8533.0	0.019	0.974	2.140	0.076	0.102	5.855	4.250	7.903	5.308	4.879	7.239	3.729	1.914	2.039	6.671
714136	2431.5	-0.013	0.194	1.962	-0.026	0.005	4.582	3.465	5.487	5.443	4.907	4.936	2.479	1.756	0.588	4.936
241553	1515.1	-0.978	0.459	-0.102	-0.126	-0.086	1.554	1.390	2.119	2.015	1.800	2.439	0.674	0.686	0.722	0.143
715993	2202.8	-0.167	0.683	1.868	-0.062	-0.047	4.508	3.198	3.299	4.129	2.141	3.252	1.610	0.748	0.825	4.799
714128	16637.0	-0.358	-0.311	1.936	0.041	0.065	5.312	3.849	6.938	5.051	4.377	5.526	5.211	2.231	-2.928	6.700
240506	1673.5	-0.186	-0.704	0.440	-0.105	-0.089	1.587	1.996	4.103	4.791	1.622	2.471	0.890	0.923	1.627	1.337
723580	20000.0	-0.931	0.331	0.037	-0.124	-0.084	0.815	1.832	1.694	4.153	1.704	2.344	1.296	0.426	0.369	2.083

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
210325	1331.1	0.006	0.257	1.008	-0.064	-0.039	1.510	4.226	1.819	5.097	2.979	3.195	1.538	0.308	1.109	2.122
723481	20000.0	-1.196	0.660	0.492	-0.075	-0.036	1.919	0.811	4.832	0.934	1.457	0.825	0.856	1.290	0.634	3.204
723395	2299.3	-0.055	0.265	2.112	-0.045	-0.026	4.399	2.997	4.872	2.634	3.176	16.427	2.561	1.983	0.731	4.023
723346	1606.8	0.030	0.477	1.900	-0.015	0.003	4.225	2.710	6.699	5.335	3.101	13.956	2.338	0.713	1.559	3.995
723349	1162.7	-0.257	0.035	0.645	-0.114	-0.093	1.808	1.624	2.626	3.393	1.579	1.427	1.292	1.354	0.023	1.210
723388	1134.6	-0.064	-0.170	-0.532	-0.059	-0.015	2.104	3.274	2.833	1.539	1.330	8.213	0.336	2.010	0.724	3.117
210290	13724.5	-0.113	0.664	36.274	0.081	0.108	5.990	7.640	10.356	5.449	13.146	-11.488	-29.537	-22.927	-0.616	9.429
725619	1189.0	-0.811	0.193	0.407	-0.100	-0.062	1.176	1.435	0.301	1.707	1.251	1.476	1.009	0.360	0.074	0.233
725599	1696.7	-0.489	0.679	0.850	-0.081	-0.050	1.876	2.274	2.877	3.513	2.767	2.693	1.433	1.107	0.898	0.322
725589	3477.5	-0.722	0.895	0.434	-0.076	-0.049	1.258	4.446	1.475	3.473	1.655	-0.600	1.269	-0.193	0.386	3.074
725546	1455.8	-0.030	0.528	1.143	-0.068	-0.036	2.781	2.826	5.411	4.200	2.197	1.928	1.677	0.883	0.690	3.027
8410	2438.5	-0.139	0.776	0.797	-0.028	-0.001	3.855	3.213	2.688	4.106	2.678	2.884	1.749	1.245	0.629	3.968
230296	2413.0	-0.028	1.441	0.898	-0.047	-0.022	4.468	2.641	3.792	3.899	3.127	2.256	1.376	1.008	0.270	4.667
234624	1232.4	-0.378	0.164	0.060	-0.115	-0.091	2.413	2.446	2.506	2.915	2.922	1.509	0.970	0.964	0.838	0.786
232100	2926.2	-0.705	0.305	0.230	-0.037	-0.003	2.141	2.117	3.423	3.144	2.715	5.400	1.680	1.433	1.986	2.827
234656	2477.3	-0.531	0.308	0.487	-0.087	-0.056	2.145	2.051	1.719	2.343	1.795	2.016	1.566	0.749	1.313	1.535
234688	4176.4	-0.146	0.105	0.936	-0.021	-0.013	4.520	4.297	5.817	5.725	3.540	4.910	2.363	1.671	-29.594	5.687
180405	1541.0	-0.530	7.050	1.337	-0.084	-0.047	3.103	3.806	2.428	3.717	4.452	9.552	-13.531	3.169	0.108	2.486
201847	1608.0	-0.839	0.583	-0.059	-0.081	-0.052	2.258	2.110	2.457	2.930	2.052	1.963	0.540	0.768	0.484	0.904
722546	1145.6	-0.212	0.181	1.386	-0.070	-0.037	2.132	2.331	4.351	3.527	2.173	2.039	1.194	1.045	0.713	2.386
722554	1086.6	-0.607	0.518	0.334	-0.151	-0.116	-0.205	1.148	1.099	2.946	1.082	1.476	0.827	0.107	-0.309	1.249
200590	1482.0	-0.362	0.504	0.717	-0.064	-0.032	3.387	2.725	3.630	3.423	3.052	8.426	1.656	1.343	0.442	2.290
200866	5273.9	-0.060	0.674	2.097	-0.020	0.018	4.607	3.706	6.639	5.479	5.068	67.562	2.521	1.094	1.146	5.381
722555	1234.0	-0.582	0.204	-0.013	-0.128	-0.097	1.389	1.579	0.848	2.313	1.359	1.409	1.388	1.201	0.670	0.282
5884	1100.4	-0.586	0.290	0.311	-0.116	-0.073	1.199	2.577	2.027	2.379	1.295	2.205	13.848	11.711	1.788	-0.063
200535	7159.2	0.086	1.110	4.703	0.067	0.092	6.046	5.206	10.088	6.331	7.350	-18.378	3.319	2.579	1.092	7.062
731511	513.7	-0.510	0.324	-0.528	-0.146	-0.107	0.085	0.944	0.507	0.271	1.234	0.847	0.971	0.880	-0.037	-0.552
9027	3035.9	-0.994	0.295	0.404	-0.100	-0.046	1.181	1.604	4.195	3.903	3.852	1.305	1.368	1.000	0.343	1.018
9008	2820.0	-0.737	-0.100	0.996	-0.058	-0.016	1.870	1.420	5.782	-1.530	4.149	1.820	2.906	0.451	0.643	0.488
249094	1550.5	-0.936	-0.053	0.061	-0.101	-0.083	0.434	2.451	1.260	0.105	0.800	0.755	0.884	0.619	0.746	1.538
8934	15092.6	-0.699	0.622	1.787	0.029	0.089	2.290	1.443	3.490	2.996	2.617	14.483	1.825	0.168	0.114	0.689
230914	9612.9	-0.150	0.112	5.351	0.028	0.052	6.687	4.770	8.172	5.938	9.299	-183.620	-8.059	-26.497	0.159	7.348
230912	926.0	-0.232	0.418	0.016	-0.090	-0.066	-1.403	1.556	2.428	-0.797	1.665	3.085	1.061	-0.154	0.380	1.383
243904	2994.4	-0.757	0.220	1.194	-0.074	-0.040	2.419	2.817	0.185	3.249	1.680	0.684	2.178	1.071	0.750	2.150
249093	2651.4	-0.160	1.016	1.961	-0.017	0.035	3.208	4.510	4.582	5.636	4.350	4.497	2.372	1.645	0.639	4.086
240035	9047.9	-0.007	0.842	4.051	0.068	0.095	6.545	5.803	8.794	5.017	6.065	46.631	4.225	2.701	2.667	7.045
243842	1600.0	-0.334	0.647	1.014	-0.052	-0.008	2.413	2.228	2.671	3.269	2.495	2.804	1.303	1.253	1.036	2.321
240051	1544.0	-0.770	0.240	0.512	0.496	-0.082	-0.047	1.269	2.125	1.674	1.901	1.946	1.631	0.903	0.386	0.391
248875	903.7	-0.365	0.376	0.233	-0.102	-0.070	0.567	2.118	0.651	1.596	1.383	1.868	0.859	0.464	0.532	-0.088
9195	7471.0	0.140	1.109	-24.689	0.083	0.112	8.709	7.533	10.399	5.064	7.570	16.124	-6.580	38.323	-71.693	-2.180
241969	1550.8	-0.575	0.366	0.492	-0.116	-0.082	1.722	1.689	2.010	2.784	2.120	2.436	1.839	0.774	0.292	1.873
726141	2198.0	-0.539	0.416	0.679	-0.088	-0.056	2.032	2.696	2.653	2.392	2.164	2.798	1.444	0.717	-0.466	2.915
241189	1921.1	-0.592	0.756	1.067	-0.074	-0.070	1.508	2.305	2.493	2.942	0.999	1.946	1.594	0.776	0.990	1.896
241188	756.4	0.017	0.204	0.563	-0.144	-0.106	1.878	2.435	2.383	3.142	2.734	3.974	0.814	0.689	1.192	1.048
9094	7619.9	-0.105	0.757	3.410	0.025	0.052	6.040	5.050	7.164	5.781	6.490	13.909	92.998	4.494	2.198	2.956

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
726288	4101.4	-0.233	0.428	1.450	-0.038	-0.008	3.438	3.668	3.420	4.389	3.321	5.141	1.752	1.174	1.334	4.174
241200	1489.4	-0.250	0.890	0.883	-0.047	-0.012	1.899	2.032	0.908	2.229	2.657	2.730	1.720	0.629	0.706	2.130
726359	2416.7	0.021	0.576	1.710	-0.013	0.019	4.174	3.569	6.344	5.721	3.896	8.910	2.277	1.439	0.930	3.651
240256	1699.3	-0.779	0.134	0.433	-0.090	-0.058	1.144	1.416	0.453	1.721	1.633	0.604	1.623	0.675	0.148	1.603
726388	1102.6	-0.222	0.649	0.925	-0.095	-0.064	1.735	2.470	3.028	3.503	2.544	2.020	0.868	2.063	1.256	0.991
245585	1187.1	-0.076	1.147	0.659	-0.103	-0.084	1.606	0.132	4.682	5.244	4.450	4.668	1.855	4.007	0.767	0.947
245582	1458.1	-0.615	0.774	0.336	-0.177	-0.151	3.350	1.890	5.962	3.038	2.257	1.576	0.664	-0.153	0.162	2.179
180485	1330.5	-0.704	0.420	0.001	-0.094	-0.065	1.631	1.736	1.291	2.476	1.400	1.387	0.812	0.943	0.366	0.747
188775	2161.1	-0.538	0.593	0.944	-0.133	-0.106	2.542	2.363	3.453	3.444	1.518	0.978	1.542	0.594	0.550	1.921
180546	2043.6	-0.201	1.336	1.020	-0.052	-0.006	3.725	1.879	3.249	3.822	2.860	2.610	1.318	1.556	-0.104	2.156
188834	714.6	-0.607	0.019	-0.165	-0.155	-0.118	0.039	0.832	0.033	1.152	0.583	1.386	0.653	0.354	0.154	-1.806
180548	1759.1	-0.567	0.007	0.405	-0.112	-0.076	-0.687	1.696	0.190	1.901	2.229	1.609	0.952	0.559	1.225	-0.042
723745	1491.8	-0.848	0.126	0.203	-0.130	-0.101	1.341	1.659	0.037	2.545	0.999	2.426	0.656	0.117	0.106	1.041
723633	1891.6	-0.514	-116.326	1.091	-0.090	-0.056	1.818	3.107	1.909	4.282	2.488	9.318	-0.370	0.434	1.518	2.735
723595	1233.2	-0.621	0.188	0.599	-0.125	-0.090	1.883	2.560	1.909	1.967	1.911	4.722	1.149	0.350	0.572	1.003
211193	2271.0	-0.322	0.572	-0.610	-0.074	-0.032	1.514	1.956	4.223	5.387	2.099	1.704	1.672	-0.034	0.696	2.340
723531	3907.6	-0.286	2.099	1.775	-0.030	-0.015	4.354	2.561	4.068	4.909	3.922	2.406	2.886	1.314	1.236	4.248
211202	3377.1	-0.593	0.637	1.007	-0.100	-0.090	3.061	1.423	1.081	3.500	2.882	2.494	0.894	0.286	0.607	2.790
723519	19855.5	-0.664	0.982	0.567	-0.077	-0.052	0.927	2.314	1.498	4.553	2.098	2.043	0.578	1.041	0.840	1.964
723609	1482.5	-0.077	1.371	1.072	-0.061	-0.028	2.747	3.503	2.683	4.376	2.169	3.538	1.996	0.894	0.956	2.253
211203	1481.7	-0.458	0.350	0.853	-0.070	-0.048	-0.201	2.166	1.892	1.734	1.626	3.800	1.846	1.367	0.515	0.233
723651	2449.2	-0.225	0.741	0.893	-0.023	0.006	3.168	2.675	3.585	3.857	2.576	3.395	1.650	1.087	0.482	3.616
211211	12170.5	-0.513	1.222	1.307	-0.006	0.030	4.078	2.678	4.198	2.866	3.260	3.599	1.976	0.723	0.726	4.797
723661	1476.0	-0.554	0.103	0.545	-0.100	-0.070	1.163	1.736	3.053	3.495	1.891	1.635	1.230	2.501	0.469	1.354
216855	4158.4	-0.287	0.568	1.085	-0.053	-0.041	3.548	3.740	5.371	4.002	3.438	2.211	1.503	0.905	0.517	3.748
723804	1471.8	-0.037	0.872	0.886	-0.056	-0.035	2.122	2.499	6.760	3.407	3.920	5.014	2.388	1.824	0.711	3.161
723802	2066.6	-0.076	0.385	0.510	-0.046	-0.015	3.252	2.350	2.691	4.995	2.275	4.168	2.405	1.335	0.793	4.488
723753	10314.0	-0.034	1.192	19.598	0.061	0.084	7.309	6.097	9.480	7.331	9.111	-6.124	4.186	3.170	2.088	7.922
723700	3372.3	-0.034	-0.407	1.899	-0.007	0.021	3.516	3.761	6.679	5.309	4.629	6.629	3.468	2.370	3.502	4.425
6508	6110.9	-0.038	0.617	1.629	0.013	0.040	4.702	3.848	8.735	4.436	3.809	8.883	2.793	1.118	1.169	5.499
723665	1162.8	-0.302	0.242	0.952	-0.096	-0.063	1.307	2.234	3.640	3.408	1.700	1.554	0.074	1.511	0.405	1.947
723713	3579.6	-0.003	1.284	2.521	-0.011	0.018	6.006	3.697	6.305	4.255	4.045	11.197	3.196	1.890	0.944	5.452
227232	1598.4	-0.064	1.165	1.531	-0.118	-0.093	4.195	4.019	1.483	5.219	3.028	5.070	1.934	1.189	0.336	3.416
724657	20000.0	-0.487	0.860	0.168	-0.060	-0.051	4.527	3.908	2.412	3.657	4.987	5.366	2.335	0.702	0.878	3.547
724635	3098.1	-0.565	0.600	0.916	-0.040	-0.004	1.813	1.929	3.441	2.408	-2.058	-1.698	1.025	-0.217	1.368	2.717
222724	1418.8	0.050	0.469	0.545	-0.082	-0.046	3.939	2.656	4.074	4.062	1.359	2.909	2.142	1.845	0.188	5.220
193874	1266.9	-0.611	0.320	0.103	-0.094	-0.088	0.975	1.488	1.365	2.525	2.292	2.740	1.332	0.685	0.412	0.582
190201	1203.3	-0.621	0.284	1.139	-0.129	-0.095	1.618	2.531	2.134	1.045	1.743	2.236	1.386	0.766	0.008	0.567
193876	1254.8	-0.669	-0.480	0.986	-0.115	-0.107	2.067	2.040	1.618	2.814	1.495	1.028	1.524	0.506	0.131	0.394
9294	2214.4	-0.378	7.929	0.508	0.852	-0.066	-0.027	1.674	3.210	2.533	1.456	3.929	2.932	2.115	2.358	1.305
240357	930.5	-0.453	0.572	0.599	-0.135	-0.090	0.731	1.948	1.046	3.003	1.958	1.886	2.177	0.371	0.323	0.530
726428	1570.2	-0.138	0.684	1.089	-0.089	-0.046	2.123	3.197	3.522	3.269	1.631	1.960	1.162	0.499	1.252	2.956
726516	1280.3	-0.675	0.416	0.509	-0.103	-0.064	1.629	0.686	3.086	2.518	1.605	0.255	1.168	0.283	0.359	0.024
724495	20000.0	-0.987	0.591	-1.520	-0.116	-0.090	0.578	0.781	2.208	0.224	3.006	4.735	3.003	-0.106	2.113	1.474
724275	1280.5	-0.432	0.610	0.353	-0.088	-0.070	2.608	3.063	1.288	2.258	2.277	1.629	0.857	0.098	0.533	1.827

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
724458	1513.5	-0.348	0.915	1.037	-0.071	-0.056	1.945	2.856	3.010	6.463	2.516	2.591	0.520	1.201	0.053	0.780
725892	2117.1	-0.376	0.273	0.936	-0.056	-0.027	2.477	2.619	3.352	3.862	2.524	3.648	1.599	1.070	0.972	2.607
727019	1396.6	-0.633	-0.336	1.153	-0.080	-0.043	1.938	2.648	2.916	2.258	2.483	3.709	1.787	1.124	2.154	1.806
724496	3913.2	-0.266	0.779	0.048	-0.044	-0.036	2.263	4.367	4.117	2.549	3.545	3.627	1.835	0.979	0.942	3.777
226897	1101.4	-0.684	0.162	0.292	-0.138	-0.105	0.247	1.898	-0.249	1.965	1.768	1.628	0.458	0.799	0.763	0.096
724509	1310.5	-0.211	0.599	0.267	-0.084	-0.043	2.455	1.165	4.290	5.062	0.803	4.878	1.602	0.475	1.030	1.495
226961	2591.7	0.001	3.792	1.238	-0.048	-0.014	3.782	2.676	7.250	4.506	4.192	8.211	2.122	1.765	1.385	4.775
226923	1588.1	-0.401	0.499	0.511	-0.068	-0.047	2.471	2.110	2.914	4.578	2.334	1.120	2.083	1.198	0.956	1.343
227007	800.2	-0.622	0.433	0.265	-0.109	-0.078	0.313	1.270	0.749	1.602	0.833	1.565	0.944	-0.122	0.912	-0.336
190012	4729.7	-0.071	1.601	1.205	-0.030	-0.005	4.376	3.088	7.178	5.233	3.578	4.488	2.351	0.703	1.280	4.837
180570	2318.9	-0.313	1.963	1.248	-0.026	0.008	2.815	3.280	4.737	3.978	3.321	3.292	1.947	1.348	1.309	2.802
4677	2115.1	-0.299	0.748	0.924	-0.069	-0.061	2.513	2.592	1.900	3.125	1.749	2.508	1.414	1.211	-0.492	4.025
4685	2125.7	-0.304	1.771	1.230	0.592	-0.060	-0.026	1.619	2.609	0.469	2.121	3.797	2.415	2.829	2.554	1.533
724540	677.8	-0.165	0.913	-0.225	-0.118	-0.091	1.138	1.985	1.448	2.748	1.942	1.893	0.309	1.191	0.680	0.161
221491	1253.5	-0.467	0.472	0.392	-0.128	-0.098	1.720	1.662	1.220	3.152	2.033	1.799	0.799	0.083	0.624	0.912
221378	1498.8	-0.052	1.195	1.617	-0.063	-0.021	3.359	2.302	4.805	3.815	2.382	3.177	-2.092	1.004	1.052	2.815
221174	983.1	-0.123	0.439	0.628	-0.100	-0.067	1.541	1.980	2.352	3.552	2.481	2.680	0.750	0.946	0.941	1.794
221130	1216.8	-0.309	0.539	0.644	-0.097	-0.049	2.264	1.513	1.782	3.568	2.460	2.114	1.173	0.365	0.653	1.892
227589	2060.1	-0.280	0.757	0.066	-0.058	-0.029	2.364	2.002	5.238	2.590	2.844	2.612	1.795	0.517	1.180	2.314
227546	5671.9	-0.108	0.691	2.863	0.016	0.043	4.919	4.611	6.401	5.085	4.927	12.103	3.383	1.528	2.265	6.084
221132	15115.4	-0.161	0.860	9.893	0.111	0.144	6.280	6.877	10.687	5.070	13.189	-29.619	-4.763	-4.828	0.146	9.322
722670	1282.8	-0.239	0.922	1.128	-0.033	0.038	3.178	3.739	1.805	1.643	1.994	1.358	1.294	-0.229	0.900	4.036
722653	2448.2	0.022	0.932	1.586	-0.006	0.019	5.674	3.524	6.186	2.759	3.673	3.747	2.294	1.322	1.743	4.667
193850	4491.8	-0.848	0.025	0.405	-0.134	-0.097	3.744	2.250	-0.035	2.719	2.157	1.635	1.929	-0.150	0.444	2.419
190535	9405.2	-0.712	0.033	1.197	-0.076	-0.056	3.346	2.990	3.395	4.272	1.652	2.157	0.634	0.710	-0.160	3.228
190024	1523.2	-0.683	0.783	0.133	0.440	-0.090	-0.062	1.735	2.255	3.051	3.807	2.791	3.522	-75.098	0.479	0.429
180589	1910.3	-0.094	0.402	0.532	-0.068	-0.056	2.486	2.885	4.436	4.405	3.302	3.019	1.538	1.536	0.922	3.822
714403	2470.2	-0.251	0.496	1.749	-0.057	-0.037	4.284	3.529	3.615	2.463	2.271	3.641	2.204	0.751	0.274	4.457
240758	7821.3	-0.101	0.793	3.159	0.037	0.066	5.801	3.975	7.920	5.748	6.083	-13.817	3.659	1.854	1.077	7.345
9530	2021.6	-0.122	-1.152	0.453	-0.039	-0.019	2.565	2.197	4.031	4.633	3.374	4.467	2.899	1.462	-12.668	3.125
714405	4037.7	-0.122	0.696	2.288	-0.057	-0.040	3.493	3.186	5.687	3.382	4.589	3.926	3.789	1.307	1.923	4.175
242053	2643.9	-0.146	1.568	1.829	-0.061	-0.054	5.354	3.370	6.798	5.189	3.167	3.426	2.395	1.416	0.342	3.813
240973	1256.7	-0.180	-2.639	0.790	-0.078	-0.044	1.951	2.965	2.988	4.311	2.474	2.507	1.658	1.127	0.038	1.757
248915	1580.9	-0.737	0.085	0.099	-0.154	-0.111	0.127	2.455	1.455	2.407	2.222	1.373	1.631	0.358	1.327	0.807
9396	2026.7	-0.118	0.474	6.965	-0.052	-0.023	3.495	5.835	5.605	3.747	8.211	-11.420	11.679	5.853	-1.539	3.360
245731	1620.7	-0.899	0.291	0.615	-0.121	-0.074	0.315	2.618	0.739	2.057	1.487	1.739	0.612	0.315	0.763	1.099
9265	2719.6	-0.126	1.166	1.704	-0.050	-0.001	3.926	4.612	2.971	3.627	4.251	5.263	2.631	2.486	1.685	1.501
726697	938.1	-0.451	0.491	0.026	-0.113	-0.088	0.454	1.400	1.780	2.136	1.708	0.455	0.856	1.020	0.577	0.306
726690	20000.0	-0.947	0.428	0.302	-0.096	-0.053	1.559	1.830	1.913	4.850	2.280	2.972	1.615	-0.519	0.683	2.454
222711	20000.0	-1.080	0.514	1.320	-0.085	-0.073	2.324	2.050	2.261	1.267	1.016	1.866	1.141	0.354	0.418	-0.328
724661	1072.5	-0.775	0.390	0.314	-0.144	-0.125	0.303	0.626	2.301	2.158	1.447	-1.119	2.973	1.960	0.294	1.372
221658	1789.6	0.011	1.147	1.734	-0.065	-0.050	3.734	3.581	4.831	3.186	3.432	3.954	2.515	0.901	1.687	3.992
724763	1116.7	-0.801	0.365	0.398	-0.118	-0.087	0.529	0.951	1.005	1.076	1.063	1.729	0.743	0.010	0.149	0.608
724741	1515.4	-0.677	0.492	0.336	-0.122	-0.090	2.529	1.882	1.415	2.751	1.998	1.483	1.757	0.895	0.296	1.706
7615	1368.9	-0.612	3.523	1.146	-0.096	-0.064	2.414	3.291	6.674	3.096	3.324	4.603	2.405	2.346	-2.303	33.600

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
10011	4230.6	-0.168	1.248	1.847	-0.023	-0.031	1.943	3.381	4.103	5.470	3.805	2.324	2.000	1.764	1.075	5.145
727246	2470.3	-0.064	0.458	1.163	-0.040	-0.008	1.625	4.286	5.419	4.822	3.068	4.206	2.099	1.611	1.569	3.471
10035	1097.8	-0.131	-0.043	0.884	-0.111	-0.081	1.575	2.982	3.380	3.857	3.419	5.550	2.070	1.406	1.851	1.103
230459	20000.0	-0.714	0.335	1.865	-0.077	-0.043	2.615	3.067	5.348	3.588	2.500	8.201	3.113	1.013	1.446	3.288
230456	2634.6	0.032	0.411	1.635	-0.022	0.007	5.160	4.083	5.315	4.702	3.649	9.867	2.399	0.966	1.210	4.778
230427	3167.8	0.014	0.703	10.090	-0.006	0.019	6.594	5.708	7.471	6.911	11.318	-3.452	1.999	2.315	2.711	7.526
230408	1329.4	-0.220	1.314	1.219	-0.066	-0.047	2.522	3.140	4.479	3.339	2.486	2.340	1.480	1.380	4.185	2.030
233639	1817.6	-0.621	0.319	0.627	-0.137	-0.106	1.815	1.660	0.365	3.835	1.046	0.467	1.322	0.957	0.818	0.317
230413	2566.8	-0.156	0.823	1.913	-0.036	-0.014	3.571	3.682	6.283	4.645	3.638	3.737	2.922	1.277	1.449	4.015
230402	2217.7	-0.479	0.454	0.934	-0.100	-0.064	3.006	1.747	4.006	3.952	2.483	2.561	0.718	0.775	0.549	2.699
724940	2040.7	-0.457	-0.080	1.100	-0.117	-0.069	1.829	2.378	4.744	2.888	2.662	4.102	1.548	1.385	1.214	0.819
724911	20000.0	-0.663	0.097	0.623	-0.084	-0.047	2.091	2.274	4.450	3.555	2.773	1.833	1.009	0.633	0.476	2.734
7632	4342.0	-0.013	0.723	2.418	0.009	0.029	4.460	3.719	7.152	5.859	4.328	6.061	2.253	1.712	1.308	5.738
221596	2497.4	-0.265	0.752	1.000	-0.106	-0.090	3.573	3.180	1.483	3.369	2.856	2.948	2.052	2.115	0.602	3.135
7787	12541.3	-0.909	0.845	-0.529	-0.104	-0.108	2.442	2.120	4.017	5.558	2.517	3.931	0.957	0.993	0.312	3.821
240161	7411.2	-0.619	0.894	1.088	-0.036	-0.009	3.229	2.134	1.350	6.447	1.726	2.408	1.997	1.517	0.070	4.796
9041	1397.7	-0.466	0.317	1.550	-0.076	-0.039	11.268	2.917	2.020	3.367	3.528	2.904	5.919	-13.251	2.085	1.245
240142	1636.1	-0.284	0.573	1.053	-0.074	-0.049	2.128	2.533	2.792	5.545	2.644	1.437	2.073	0.596	0.729	2.251
713876	2428.0	-0.468	0.434	0.915	-0.062	-0.043	2.156	2.088	2.081	2.548	2.402	2.335	1.288	0.264	0.792	1.788
240153	1251.3	-0.713	0.618	-0.260	-0.126	-0.097	1.152	2.005	0.950	1.312	1.965	1.974	0.058	0.718	-0.083	0.759
725824	1259.7	-0.310	0.253	0.622	-0.048	-0.010	1.624	0.539	1.724	3.136	2.101	1.059	0.064	-0.271	1.209	1.995
8748	4054.1	-0.217	0.897	0.917	-0.025	0.005	3.405	3.130	4.535	4.001	2.873	4.185	3.288	1.545	0.997	1.127
714735	4020.3	-0.388	0.705	1.355	-0.062	-0.033	3.397	2.798	4.364	4.223	2.850	5.030	1.821	0.707	0.751	2.857
714690	3994.0	-0.222	0.733	1.460	-0.038	-0.009	2.687	3.813	4.415	4.888	2.894	3.246	1.148	1.095	0.749	3.667
714682	1243.7	-0.119	0.923	0.371	-0.105	-0.070	0.669	3.053	4.620	4.708	3.244	3.206	3.629	0.646	0.908	1.817
714673	1570.6	-0.353	-0.198	-0.244	-0.120	-0.094	2.675	2.856	4.467	4.338	2.628	-0.707	0.326	0.981	0.403	0.922
250122	1856.4	-0.546	0.407	1.277	-0.088	-0.056	2.026	2.511	2.555	4.293	1.402	0.983	1.220	-0.182	0.750	3.154
250112	20000.0	-0.697	0.411	0.503	-0.055	-0.017	2.349	3.805	3.618	2.563	3.181	2.113	1.209	1.460	0.728	2.672
714648	20000.0	-0.823	0.156	-0.765	-0.048	-0.021	-0.193	3.987	2.676	2.005	2.482	3.675	-0.418	0.252	0.720	1.066
250068	1309.7	-0.649	0.725	0.258	-0.105	-0.066	1.054	2.148	0.883	2.246	2.135	2.615	0.833	0.830	0.608	0.541
252664	4630.6	-0.027	0.593	1.583	0.005	0.025	5.168	4.180	7.082	4.368	4.189	26.118	2.369	1.359	1.220	5.907
230302	773.0	-0.231	1.066	0.496	-0.112	-0.079	1.581	1.332	2.077	2.892	1.492	0.023	1.270	0.611	-0.056	0.876
713315	1581.2	-0.126	2.491	1.377	-0.082	-0.046	2.182	3.553	0.918	4.374	3.061	0.809	1.271	0.740	1.162	3.033
713345	4496.2	-0.233	1.917	1.641	-0.093	-0.075	2.987	3.827	5.305	4.475	2.380	3.709	1.363	1.333	0.912	4.641
251627	4098.4	-0.360	0.739	0.958	-0.063	-0.042	2.719	2.694	4.027	4.302	2.486	3.306	1.228	0.685	0.357	3.421
252261	1318.3	-0.556	0.371	0.931	-0.091	-0.067	2.425	1.553	3.357	4.517	2.300	9.247	1.572	0.770	1.227	1.155
716267	1668.9	-0.321	0.666	0.897	-0.118	-0.087	0.599	2.341	2.323	2.908	1.887	7.018	1.577	1.052	0.661	1.894
251995	4214.1	-0.073	1.480	0.976	-0.039	-0.002	3.749	4.240	4.276	4.171	3.534	3.428	2.432	2.028	0.991	4.346
253926	2953.7	-0.842	0.685	0.534	-0.050	-0.042	2.240	2.459	4.197	2.347	1.205	2.839	-0.194	1.090	0.465	1.390
251963	20000.0	-0.709	0.754	0.387	-0.069	-0.027	2.461	1.729	3.294	3.501	2.816	5.683	1.528	1.127	1.229	1.689
716192	1268.0	-0.114	0.121	0.762	-0.126	-0.095	3.638	2.657	4.237	3.208	3.336	3.257	0.102	1.648	0.602	2.275
250301	1335.2	-0.620	0.397	0.319	-0.113	-0.085	1.293	1.403	1.168	3.058	1.568	1.864	-0.180	0.778	0.340	1.924
250324	5413.7	-0.003	1.705	1.606	0.026	0.058	4.669	3.464	7.343	5.219	4.288	5.361	2.918	1.448	1.400	6.002
250329	20000.0	-0.707	0.410	0.773	-0.106	-0.078	2.194	2.174	3.417	3.371	2.269	2.517	0.859	0.997	0.788	2.131
250342	4271.0	0.042	0.831	2.757	0.010	0.031	5.384	4.805	7.075	5.889	5.552	20.554	3.706	2.551	2.605	6.361

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
716351	4181.7	-0.228	0.272	1.183	0.006	0.034	4.761	3.518	3.921	3.745	2.264	3.864	1.187	1.125	0.208	5.442
201115	7861.2	-0.011	0.805	2.593	0.051	0.074	5.213	5.874	7.288	5.278	5.624	14.954	3.822	2.360	2.027	6.425
251063	1376.9	-0.292	1.232	0.835	-0.077	-0.057	3.109	2.911	5.442	4.844	1.994	3.147	0.897	0.803	1.209	2.392
715076	1301.0	-0.691	0.440	0.199	-0.117	-0.088	0.997	1.413	2.566	2.942	1.502	1.706	1.657	0.865	1.116	0.352
714996	1150.2	-0.173	0.310	1.370	-0.103	-0.066	2.571	2.108	2.215	3.788	2.459	5.474	1.525	0.681	0.372	1.541
714981	2499.6	-0.140	0.439	1.744	-0.039	-0.008	2.724	4.186	4.565	4.211	4.608	-8.300	2.463	1.353	1.508	4.363
726063	8261.0	-0.556	1.056	-0.233	-0.072	-0.041	2.243	2.191	8.166	3.499	2.463	2.292	2.692	0.663	0.771	4.531
726051	1802.4	-0.733	0.164	0.162	-0.098	-0.068	0.983	1.509	1.670	2.432	2.029	3.136	1.603	0.935	0.649	0.916
726081	7774.6	-0.138	7.672	2.563	0.051	0.080	6.211	4.007	7.241	6.071	4.440	7.614	2.858	1.425	1.456	7.040
726031	4573.3	-0.067	0.748	1.243	-0.030	-0.006	4.849	3.335	6.618	5.705	3.079	4.978	2.329	1.492	0.769	3.019
726009	20000.0	-0.513	0.205	1.309	-0.049	-0.023	3.809	4.624	4.261	4.580	2.995	3.232	2.745	1.117	4.393	3.714
726010	1310.5	-0.656	0.338	0.728	-0.118	-0.091	0.916	2.497	0.952	2.726	1.502	1.605	0.500	0.988	0.378	0.790
725974	1628.5	-0.924	0.106	0.063	-0.100	-0.062	2.522	1.578	0.888	1.446	1.106	1.684	1.087	0.389	0.753	1.121
726049	956.2	-0.304	0.260	0.893	-0.111	-0.071	1.934	2.397	0.849	4.365	1.886	2.114	-1.428	1.038	0.745	1.062
241596	20000.0	-0.857	0.600	0.102	-0.121	-0.065	1.164	0.821	-0.570	5.178	0.267	1.583	0.626	0.050	1.326	0.809
201678	4674.9	-0.271	0.754	0.780	-0.035	-0.010	4.165	2.703	4.045	4.022	3.011	3.617	0.212	1.439	1.038	0.428
205209	3035.1	-0.217	2.799	6.488	-0.028	-0.001	4.148	4.171	3.832	4.752	6.857	25.523	2.712	2.472	2.678	5.316
205202	17290.6	-1.062	0.318	1.016	-0.077	-0.050	-0.290	3.846	4.308	4.513	3.000	1.131	2.731	0.322	0.057	1.868
215258	2217.3	-0.191	0.755	1.280	-0.024	0.002	3.474	4.008	4.228	3.056	3.301	5.103	1.836	1.091	1.090	4.317
215254	1407.0	-0.669	0.338	0.760	-0.120	-0.085	1.944	0.955	0.928	2.266	2.742	2.569	1.966	0.367	0.491	1.709
201718	1755.8	-0.269	1.160	0.298	-0.083	-0.062	1.906	1.830	3.938	3.913	2.369	4.806	1.161	1.127	0.534	1.946
212904	1724.7	-0.358	0.294	1.348	-0.054	-0.038	2.763	5.498	3.048	3.617	1.470	4.302	-0.390	1.824	1.161	4.876
215144	1214.7	-0.190	-0.174	0.628	-0.069	-0.035	-1.004	3.240	3.276	3.325	0.833	1.755	-1.326	0.153	1.052	1.227
719480	1976.6	-1.021	0.158	0.506	-0.092	-0.057	-3.685	-1.711	2.633	-0.929	1.556	2.333	1.135	0.307	0.025	2.098
210519	2715.0	0.117	0.419	2.885	-0.029	-0.008	4.555	5.818	8.152	6.234	6.304	-9.876	2.836	1.866	1.654	5.035
210449	1548.6	-0.100	0.541	0.170	-0.073	-0.037	2.210	2.612	2.669	4.862	2.611	2.831	1.992	1.953	1.013	1.992
212271	998.3	-0.263	0.068	-0.077	-0.097	-0.055	0.929	2.383	2.029	3.090	1.106	0.976	1.666	2.119	1.283	0.835
723738	4063.5	-0.235	0.709	1.085	-0.047	-0.016	4.681	3.233	4.595	4.185	3.503	4.623	1.651	1.186	0.458	4.080
723726	3645.9	-0.539	0.610	0.965	-0.073	-0.053	1.933	2.394	4.713	2.638	1.787	2.443	1.338	0.554	1.302	2.028
6674	5291.7	-0.357	1.398	1.077	-0.052	-0.041	4.451	4.370	3.103	4.030	2.725	2.741	1.263	1.316	0.224	3.697
210709	6328.5	0.034	0.810	2.604	0.046	0.076	5.699	5.335	7.793	6.170	5.413	17.911	4.926	2.434	-7.224	6.537
723956	2721.5	-0.427	1.908	0.324	-0.062	-0.034	2.719	3.995	2.961	4.111	3.049	2.222	2.756	2.814	-0.432	2.290
250514	1589.2	-0.149	0.391	6.301	-0.059	-0.029	4.857	4.065	4.702	6.324	4.441	-6.675	2.416	2.922	1.583	3.391
250704	4544.6	-0.153	0.901	1.235	-0.033	-0.015	3.015	2.480	4.285	5.537	3.036	3.717	0.057	1.126	0.765	4.073
250786	1403.0	-0.529	0.585	0.509	-0.084	-0.056	2.352	2.602	0.930	1.770	1.337	2.201	0.662	0.358	0.617	1.291
722842	8415.1	-0.030	0.451	1.823	0.032	0.055	4.650	4.620	6.115	4.584	5.961	15.307	4.414	1.262	1.869	6.109
722830	8687.5	-0.073	0.641	7.698	0.025	0.042	6.204	5.949	7.220	5.637	9.917	-15.214	13.707	6.086	-1.295	6.544
722889	1358.5	-0.298	0.602	0.715	-0.088	-0.055	4.479	2.046	2.811	5.326	1.946	2.243	0.902	1.175	0.550	0.957
719311	4630.6	-0.386	0.507	1.450	-0.079	-0.052	1.911	2.431	1.488	3.516	3.249	3.017	2.124	0.743	1.315	3.241
716504	2442.5	-0.392	0.803	0.827	-0.081	-0.035	2.532	1.491	5.243	1.863	2.238	5.039	2.086	0.963	0.799	3.819
261303	4177.6	-0.096	-3.373	2.358	0.010	0.037	4.823	4.191	6.407	4.161	4.407	5.563	2.965	1.845	2.730	5.666
230620	2171.8	-0.499	0.539	1.164	-0.075	-0.047	0.212	1.483	2.523	4.339	1.480	2.862	1.679	1.273	0.162	0.772
233679	2876.1	-0.709	0.412	0.723	-0.070	-0.060	2.505	2.725	3.392	3.079	1.691	2.978	0.921	1.240	0.772	2.507
233673	1351.5	-0.746	0.574	0.213	-0.118	-0.072	0.867	0.827	1.213	2.170	1.144	1.155	1.147	0.983	0.055	0.458
233661	1161.5	-0.111	0.188	1.145	-0.080	-0.061	3.019	2.956	4.111	3.184	3.219	4.058	1.125	1.467	0.856	2.088

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
232109	1997.5	-0.092	24.736	1.239	-0.057	-0.031	3.205	4.229	5.065	4.360	2.237	3.784	2.420	2.040	-0.195	3.711
233670	20000.0	-0.891	0.419	0.767	-0.131	-0.105	3.056	2.121	3.090	2.849	1.656	2.763	3.851	1.549	0.345	1.386
230591	3876.9	-0.072	0.426	3.177	-0.035	-0.009	4.840	4.375	6.692	5.712	6.484	-5.963	3.190	1.697	1.250	5.607
230617	2102.0	-0.263	0.336	0.665	-0.108	-0.086	2.737	2.010	4.100	2.665	2.394	2.970	1.396	0.401	0.712	2.626
233678	6917.4	-0.355	0.892	0.961	-0.040	-0.018	2.295	3.526	3.186	3.658	2.746	2.966	1.795	1.086	1.043	4.946
231485	1616.4	-0.966	3.038	0.064	-0.098	-0.062	1.816	2.194	0.278	2.282	1.754	1.638	2.205	0.681	-0.074	0.411
252156	2489.8	-0.392	0.448	2.673	-0.065	-0.028	3.713	4.301	2.339	4.392	2.619	19.536	1.304	1.533	0.551	4.085
716416	8189.7	-0.257	0.658	3.088	0.016	0.031	5.080	4.598	6.346	6.019	6.661	-5.548	2.961	0.774	1.064	6.831
252129	18116.5	-0.305	0.970	1.307	-0.006	0.023	5.285	2.169	5.602	3.576	3.593	4.541	2.442	0.672	1.621	6.169
716403	1596.2	-0.470	1.137	0.711	-0.083	-0.102	1.855	2.012	5.088	2.086	2.747	1.245	0.820	0.861	0.688	2.780
716463	1132.9	-0.415	0.411	0.810	-0.101	-0.054	1.333	1.107	1.608	3.479	0.873	3.084	1.810	1.135	1.532	0.886
715146	1253.1	-0.197	-0.604	1.353	-0.093	-0.116	0.210	1.556	-0.185	4.164	3.109	3.608	0.462	0.861	0.903	1.765
252735	4696.3	-0.482	0.370	0.531	-0.010	0.014	3.531	3.898	3.781	3.372	2.761	4.192	1.262	0.667	0.575	4.371
241901	2138.8	-0.057	0.340	1.220	-0.060	-0.032	3.401	2.714	3.675	4.113	2.961	2.964	1.928	1.338	0.650	3.481
242111	1515.2	-0.519	0.440	0.353	-0.121	-0.087	0.159	2.105	0.243	3.025	1.054	1.848	0.982	1.453	0.436	2.921
9141	1404.1	-0.062	-0.192	291.118	-0.085	-0.058	3.099	6.036	7.743	4.601	38.192	-4.586	-3.284	-1.995	-0.236	3.109
726385	850.0	-0.733	0.124	0.276	-0.147	-0.106	0.215	0.841	1.597	1.200	1.427	0.880	0.640	0.819	0.497	0.374
240255	2074.9	-0.192	0.071	1.326	-0.096	-0.063	2.748	3.239	4.200	4.743	3.574	5.030	1.482	1.131	0.784	2.591
241497	11674.9	-0.094	0.705	3.416	0.039	0.071	6.165	5.877	8.538	6.101	7.360	45.124	12.690	4.912	-0.236	7.296
727020	2638.7	-0.117	0.857	2.177	-0.070	-0.036	0.306	-0.631	3.596	2.578	3.761	3.181	2.084	0.901	1.310	4.706
238642	9949.2	-0.438	0.717	1.871	-0.081	-0.065	5.346	3.951	4.542	2.532	3.255	4.086	1.633	1.206	0.960	3.155
8886	5300.3	0.153	0.905	17.342	0.064	0.094	6.937	7.003	10.114	6.916	2.480	9.013	-9.041	6.255	7.163	2.552
231558	1584.1	-0.846	0.169	0.126	-0.091	-0.054	0.670	1.096	1.056	1.481	2.089	2.113	0.821	-0.136	0.755	0.772
231014	765.8	-0.734	0.073	1.702	-0.189	-0.147	1.835	3.137	-5.348	1.854	2.564	-3.241	1.367	0.792	0.994	1.711
231575	3934.2	-0.026	0.921	1.286	0.016	0.040	5.218	3.628	6.436	5.845	3.852	6.247	2.094	0.958	0.789	5.375
231576	987.7	-0.234	0.694	0.482	-0.050	-0.015	1.368	1.987	1.668	2.882	1.340	2.180	2.108	0.322	0.673	0.420
231119	3124.8	-0.277	0.765	1.234	-0.043	-0.019	4.154	2.462	3.659	3.363	3.817	3.887	1.946	0.650	0.646	4.096
213563	2435.3	0.018	0.082	0.558	-0.061	-0.018	3.475	2.258	6.098	2.067	3.635	2.993	2.101	1.496	0.231	4.693
714770	1097.0	-0.226	0.893	0.535	-0.086	-0.080	0.950	-0.003	3.043	2.427	0.428	1.862	3.238	1.016	0.831	0.980
714786	613.8	0.007	0.183	0.569	-0.174	-0.157	0.685	1.787	0.193	2.167	1.912	1.693	1.019	-0.209	2.259	-0.698
714752	4041.7	-0.820	0.732	0.494	-0.057	-0.024	1.688	3.496	3.202	1.609	1.123	1.707	1.113	-0.474	0.479	3.200
714707	2164.7	-0.098	0.216	1.261	-0.052	-0.029	6.571	3.270	5.003	4.719	3.500	3.954	3.417	2.070	-5.016	3.553
714710	4269.4	-0.360	0.722	1.241	-0.056	-0.027	3.421	3.494	5.041	4.388	2.949	2.815	1.344	1.799	1.197	4.273
250160	4380.5	0.008	0.652	2.200	-0.005	0.027	5.651	4.976	7.105	5.590	5.264	17.443	3.662	4.430	1.823	5.712
250372	3577.1	-0.149	0.345	1.514	0.023	0.020	3.034	2.572	4.561	3.583	3.349	3.382	2.261	2.388	1.475	4.172
250271	5719.6	-0.332	0.919	0.977	-0.088	-0.067	4.115	3.577	7.717	2.066	2.637	3.300	3.191	0.631	0.235	2.652
222338	2132.4	-0.216	1.531	0.839	-0.021	0.007	2.748	2.704	4.607	4.361	3.241	3.055	2.498	0.859	0.532	2.789
715769	20000.0	-0.862	0.583	-1.427	-0.104	-0.079	-0.101	3.033	0.149	3.097	2.798	3.240	0.537	0.636	-0.644	1.591
726607	1930.5	-0.729	0.590	0.693	-0.126	-0.109	1.747	2.432	0.053	0.100	1.842	1.066	0.957	1.104	0.657	1.571
240393	1356.7	-0.625	0.264	0.055	-0.093	-0.057	2.534	1.550	2.006	2.113	1.509	1.342	0.946	0.985	0.644	1.175
240354	3238.7	-0.039	13.355	1.604	-0.002	0.022	4.101	4.561	6.669	5.215	3.432	5.089	2.710	1.579	1.152	4.928
241991	8933.9	-0.289	1.078	1.081	-0.003	0.020	2.428	2.634	4.243	4.254	3.250	2.820	0.501	1.270	0.857	5.238
245937	1559.0	-0.332	0.454	0.807	-0.070	-0.031	1.568	1.420	2.755	3.651	2.881	1.980	1.197	0.772	0.810	1.744
722730	2147.5	-0.057	1.590	1.620	-0.048	-0.021	3.468	3.246	4.504	4.818	3.765	4.079	1.991	0.778	1.275	4.438
201745	1238.6	-0.580	0.354	0.411	-0.110	-0.073	1.720	2.287	2.584	2.794	2.054	3.027	0.886	0.792	0.812	1.082

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
722812	2041.9	-0.148	0.292	0.524	-0.060	-0.041	2.242	2.591	3.402	3.717	1.940	1.599	1.839	0.679	0.965	3.168
724110	20000.0	-1.228	0.394	-0.038	-0.126	-0.092	0.016	0.994	0.284	1.875	1.109	1.913	1.131	-0.049	-0.010	0.086
724057	8372.5	-0.142	2.427	2.247	0.001	0.025	4.624	3.751	8.094	4.275	4.420	6.184	2.462	1.380	1.786	5.145
6751	2496.9	-0.522	0.204	0.571	-0.062	-0.031	3.147	1.675	2.357	2.038	2.957	2.120	2.386	1.573	0.763	-0.011
211410	888.2	-0.072	0.299	0.720	-0.153	-0.102	2.070	2.143	2.762	1.700	1.323	0.839	1.235	0.414	-0.787	2.282
723891	1791.2	-0.000	1.389	1.380	-0.042	0.007	2.556	2.960	1.954	6.165	5.738	13.400	1.209	-0.374	1.272	3.394
6681	1859.6	-0.020	0.637	2.685	-0.080	-0.047	4.919	4.070	3.977	6.694	4.058	3.549	4.369	11.030	1.477	2.364
210664	1096.3	-0.187	0.079	1.568	-0.099	-0.056	2.041	2.176	3.879	1.871	3.226	6.293	2.969	1.765	46.547	2.361
6861	9703.7	-0.088	-0.305	3.813	0.012	0.030	6.381	1.686	5.875	8.321	4.835	6.734	56.185	16.325	5.014	-0.505
726822	1395.2	-0.069	0.644	0.803	-0.045	-0.016	3.323	2.394	3.597	3.870	2.327	3.240	2.045	1.227	1.042	2.746
9418	4198.8	0.048	0.545	-4.764	0.075	0.101	7.800	8.193	12.277	10.677	30.028	-12.702	59.894	-9.689	-0.841	11.479
240532	2466.3	-0.514	0.556	0.481	-0.068	-0.041	3.592	2.673	3.139	3.990	2.466	3.297	1.891	0.241	0.935	0.998
726765	2350.2	-0.181	0.369	0.605	-0.039	-0.013	3.966	3.240	2.981	3.998	3.013	3.394	1.279	1.918	0.642	4.300
726774	5789.7	-0.298	0.670	0.838	-0.032	-0.014	3.366	3.558	4.852	5.752	3.205	5.083	1.910	1.495	1.023	4.414
260444	1585.8	-0.246	0.152	0.804	-0.072	-0.032	1.708	3.164	2.790	5.442	2.774	4.054	1.333	0.763	0.833	3.259
260526	1577.6	-0.337	0.791	0.183	-0.090	-0.049	1.035	1.743	3.086	3.662	2.515	2.647	2.194	0.040	0.196	1.086
268025	4039.4	-0.198	0.124	1.703	-0.041	-0.013	5.112	3.854	6.180	5.293	4.082	8.657	3.108	1.929	2.020	4.195
241989	1538.1	-0.164	0.606	0.305	-0.061	-0.048	3.834	1.578	2.004	5.436	2.120	2.792	2.530	0.829	0.752	3.224
241988	5503.7	-0.010	1.084	2.559	0.030	0.045	6.102	4.638	7.412	5.276	6.681	16.571	6.444	3.127	-28.568	7.015
726415	1903.0	-0.335	-0.269	1.455	-0.078	-0.056	0.181	2.364	1.716	2.519	3.398	2.681	1.160	0.734	1.631	4.856
245550	2243.7	-0.492	0.311	0.147	-0.072	-0.043	1.490	1.756	2.242	2.256	1.644	1.843	0.945	1.563	0.154	2.951
268001	1183.6	-0.514	0.025	-0.566	-0.167	-0.125	1.125	1.737	2.883	4.692	2.304	2.190	0.192	1.537	2.297	1.026
268098	1721.3	-0.687	0.706	1.068	-0.120	-0.094	2.634	2.356	1.425	2.118	1.650	1.886	4.410	1.036	2.399	1.999
719671	1361.2	-0.688	0.044	0.618	-0.118	-0.096	-0.214	2.192	2.376	2.895	1.629	2.165	0.400	1.116	0.627	1.989
724241	2327.4	-0.195	0.844	0.834	-0.040	-0.015	2.399	2.367	2.896	5.011	2.924	3.118	2.739	1.191	1.008	2.834
724227	2490.8	-0.663	0.972	-0.590	-0.063	-0.028	1.887	1.768	2.471	3.444	3.153	0.952	1.409	-1.418	1.681	2.395
6847	3153.4	-0.698	0.495	2.685	0.624	-0.048	-0.018	2.823	3.552	-0.364	3.283	2.011	-12.346	2.210	1.663	0.909
6830	3829.1	0.104	0.608	1.491	-0.001	0.020	6.820	3.516	7.106	5.561	3.944	6.568	2.468	1.621	1.155	4.615
724065	1552.1	-0.867	0.127	0.443	-0.094	-0.064	-0.339	3.126	1.907	2.504	1.821	3.848	1.645	1.588	4.336	1.004
6795	1531.8	-0.606	0.491	0.819	-0.123	-0.095	1.142	5.626	2.676	1.623	2.341	1.892	2.078	0.406	1.327	0.619
6898	20000.0	-1.073	0.472	0.567	-0.139	-0.106	1.745	1.668	0.700	2.073	1.697	1.948	0.745	0.671	0.503	0.238
724177	1338.8	-0.628	0.088	0.379	-0.148	-0.115	1.005	1.335	0.607	2.783	2.353	2.072	0.985	1.162	0.140	0.974
724187	2101.5	-0.751	0.295	-0.084	-0.153	-0.128	1.204	1.780	3.379	3.460	1.702	2.192	1.741	-0.155	-0.229	1.341
724223	4122.6	-0.249	0.653	1.764	-0.021	0.004	4.512	4.309	4.817	4.574	4.369	14.378	2.189	1.575	0.993	4.960
210936	20000.0	-0.906	0.468	0.403	-0.093	-0.076	2.190	2.048	1.414	2.280	2.641	1.480	0.301	0.455	0.730	2.088
250129	2279.1	-0.220	0.145	0.631	-0.072	-0.048	0.500	1.089	3.071	2.640	3.513	2.701	2.238	1.160	3.734	2.342
714653	826.6	-0.655	0.264	0.550	-0.130	-0.098	1.291	1.666	0.445	1.819	1.050	1.071	1.386	0.466	0.624	-0.064
250094	7154.3	-0.081	1.103	2.088	0.038	0.064	6.173	4.204	7.878	5.394	4.586	9.092	2.800	1.353	0.901	6.040
9708	1594.1	-0.388	0.348	2.751	0.361	-0.080	-0.049	1.430	1.501	3.170	3.509	1.338	2.081	2.002	0.925	0.543
714628	1635.5	-0.471	-0.489	1.094	-0.104	-0.057	1.333	2.557	1.477	2.915	2.390	2.260	2.472	0.358	-0.099	1.967
252366	2942.9	-0.601	0.100	-0.015	-0.057	-0.012	0.465	1.733	2.907	2.736	2.290	1.665	2.318	1.318	1.413	3.182
714575	1091.4	-0.756	0.089	0.458	-0.136	-0.106	-0.047	1.689	1.870	2.422	1.536	0.788	1.439	0.743	0.233	0.343
9696	2509.2	0.013	0.658	1.988	-0.012	0.019	3.784	4.816	6.864	5.576	4.766	10.020	3.402	1.088	2.119	5.296
714489	830.6	0.114	0.613	-0.081	-0.077	-0.082	0.374	2.285	0.822	2.486	2.673	3.645	2.134	1.108	0.176	2.859
714612	3905.0	0.042	0.846	5.525	0.015	0.039	5.461	5.081	7.967	4.767	7.062	-80.822	5.501	4.373	3.515	6.883

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
250086	8656.0	-0.118	0.625	0.965	0.006	0.036	4.603	4.833	7.461	4.223	3.412	4.844	2.523	2.207	1.604	4.577
250091	20000.0	-0.020	0.772	-6.972	0.111	0.138	8.294	13.547	14.227	7.393	-46.547	-2.816	-54.506	5.235	-2.961	14.322
714656	2106.0	-0.303	-0.560	0.171	-0.051	-0.030	3.157	2.257	2.326	4.892	3.209	5.884	1.616	1.384	1.299	2.708
250242	1935.0	-0.050	0.065	0.512	-0.041	-0.019	2.690	3.147	3.952	3.762	2.607	3.994	2.188	1.383	1.090	3.511
8907	13037.8	-0.021	0.806	-31.538	0.079	0.107	7.484	6.681	11.558	6.154	24.415	-7.548	-11.037	-8.149	-0.373	9.751
233715	1635.5	-0.546	0.817	0.431	-0.076	-0.054	0.856	1.172	4.641	3.880	0.821	2.348	0.581	0.208	1.306	2.054
230812	2076.4	-0.346	0.741	0.322	-0.094	-0.054	1.314	1.206	4.885	4.161	2.222	1.654	1.497	0.638	1.617	2.339
233698	1270.1	-0.323	0.177	0.739	-0.112	-0.088	0.999	2.641	2.926	3.383	1.914	3.130	1.424	1.216	0.546	1.390
233751	1538.6	-0.867	-64.975	0.468	-0.110	-0.069	0.968	2.210	2.594	2.421	2.273	3.346	1.122	0.628	-0.005	0.525
230014	2593.1	-0.528	0.469	1.446	0.041	0.057	2.321	2.705	5.289	3.585	1.021	0.509	0.857	0.926	0.522	4.376
713036	1684.8	-0.633	0.087	0.372	-0.087	-0.050	2.805	2.608	3.740	5.170	2.282	4.402	1.889	0.311	0.649	1.539
221391	2857.6	-0.246	0.684	1.193	-0.026	-0.003	4.285	3.592	4.064	3.628	3.028	3.568	1.849	0.797	1.009	3.885
221427	2676.3	0.111	0.488	1.587	-0.004	0.027	4.200	4.122	5.488	4.918	4.208	6.506	2.406	1.539	1.391	4.443
221443	5049.0	-0.691	0.406	1.138	-0.067	-0.031	2.016	2.591	1.650	3.352	2.933	1.971	1.641	0.986	0.811	2.314
713077	9584.7	-0.164	1.311	2.241	0.052	0.078	5.562	3.910	4.693	5.845	4.816	8.972	3.294	2.677	2.584	6.458
713134	1258.1	-0.424	0.568	1.121	-0.120	-0.098	2.485	2.152	5.118	2.745	3.402	1.489	1.112	0.261	1.072	2.262
713262	3354.8	-0.321	2.694	1.448	-0.047	-0.017	4.581	2.807	5.332	3.643	2.006	2.205	3.348	1.013	0.129	3.994
230148	14808.4	-0.230	1.064	3.393	0.046	0.070	5.729	5.128	7.030	5.558	6.106	-8.040	3.780	1.797	1.144	8.399
713186	2605.7	0.054	0.569	2.630	-0.012	0.017	4.459	5.122	6.969	5.403	2.751	12.535	2.653	1.550	1.580	5.164
233790	1433.1	-0.175	0.845	1.406	-0.107	-0.082	2.887	3.832	3.036	3.480	0.896	2.917	1.171	1.054	0.593	2.608
713222	984.5	-0.443	0.036	0.872	-0.143	-0.103	5.273	1.669	1.888	2.424	1.876	2.955	1.321	0.721	0.720	0.495
230371	1828.8	-0.424	0.188	0.114	-0.069	-0.029	2.429	3.131	1.813	1.603	2.343	1.578	1.355	0.812	0.528	2.748
233820	20000.0	-1.129	-0.073	0.346	-0.146	-0.117	1.885	3.023	4.104	1.353	2.023	2.072	0.834	0.659	-0.067	1.379
716126	20000.0	-0.745	1.075	0.213	-0.072	-0.067	0.888	2.216	1.022	2.449	3.010	2.234	2.065	0.650	0.544	2.397
240977	7050.3	0.077	0.756	9.810	0.059	0.086	6.597	6.426	9.843	7.238	13.104	-4.849	5.641	2.269	2.470	8.967
714505	2139.4	-0.250	0.552	0.878	-0.063	-0.047	3.874	3.172	4.599	5.394	1.838	1.581	1.160	0.800	1.234	2.733
251664	6243.8	-0.241	1.784	2.036	-0.048	-0.015	3.369	3.208	6.106	3.009	4.663	9.285	3.301	1.643	2.058	4.860
251666	9707.6	-0.077	0.607	2.054	0.043	0.065	4.949	4.181	7.680	4.916	4.752	8.798	4.720	3.371	-0.243	6.490
251669	1092.3	-0.191	0.230	0.829	-0.080	-0.058	2.878	2.671	3.062	3.554	2.696	3.809	1.313	0.477	1.571	2.017
714072	889.1	-0.241	0.259	-0.167	-0.060	-0.035	1.321	3.188	0.954	3.850	1.872	1.546	-0.456	0.786	0.491	2.198
9162	6169.2	0.009	0.817	1.954	0.053	0.077	5.167	4.847	7.205	6.216	4.271	-23.343	3.371	2.108	1.599	6.249
240301	16322.1	-0.140	0.827	-106.367	0.135	0.167	6.571	7.819	11.977	5.324	19.487	-10.197	-4.233	-2.564	0.018	9.343
714068	1275.2	-0.754	0.149	-0.039	-0.149	-0.116	0.477	1.828	0.424	2.778	1.465	1.115	0.659	0.231	-0.094	0.399
9259	2708.0	0.078	0.964	1.419	-0.031	-0.008	4.202	3.464	3.526	5.018	4.926	6.006	3.777	15.307	1.299	2.066
735443	1304.8	-0.303	-0.545	1.911	-0.077	-0.043	2.443	2.193	-2.050	0.405	7.887	2.071	1.862	1.386	6.412	3.919
230466	2858.3	-0.251	0.404	1.030	0.004	0.038	3.917	3.223	3.200	4.791	3.813	8.286	1.957	1.324	0.659	4.765
230435	1446.4	-0.144	0.591	0.806	-0.062	-0.045	2.036	2.262	0.835	4.949	2.646	0.726	1.652	0.462	0.302	2.504
230418	1574.7	-0.525	0.113	0.014	-0.115	-0.083	0.603	1.293	3.709	3.629	2.628	4.506	1.708	1.947	1.464	2.469
230431	1378.1	-0.561	0.081	0.469	-0.133	-0.082	1.950	2.626	1.229	3.062	2.503	2.549	0.758	0.640	0.262	0.924
250802	4915.1	0.040	0.846	3.545	0.023	0.054	5.361	5.948	8.451	5.867	5.572	34.154	4.296	3.250	2.338	7.124
252052	11993.3	-0.069	0.808	3.040	0.057	0.075	5.710	6.134	7.765	6.078	6.039	16.209	5.321	2.468	8.740	7.449
252278	16877.4	-0.663	0.720	1.020	-0.074	-0.050	3.122	3.357	4.019	3.033	3.513	11.638	1.376	0.612	1.285	4.133
252505	2522.2	0.016	0.654	1.587	0.001	0.018	2.883	4.084	3.267	4.062	4.047	3.821	3.060	0.737	1.957	5.279
727092	1276.1	-0.441	0.202	0.911	-0.066	-0.051	1.939	1.598	3.046	2.371	2.444	1.507	2.269	1.315	0.645	1.504
716565	20000.0	-0.972	0.731	1.040	-0.093	-0.062	1.136	1.042	2.514	3.788	0.523	4.734	0.663	1.061	0.561	1.738

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
9410	20000.0	-0.655	0.206	1.071	-0.040	-0.028	1.635	2.110	1.126	1.794	2.329	2.938	-0.388	0.607	0.715	1.986
240616	6884.1	-0.100	1.047	2.451	0.026	0.050	5.358	4.559	7.304	5.288	4.685	-130.313	2.719	1.774	1.006	6.644
267982	2530.0	-0.398	0.688	0.766	-0.062	-0.015	3.361	2.963	-1.473	4.940	2.870	2.645	0.894	1.089	0.414	0.871
9905	17991.4	-0.905	0.696	0.592	0.918	-0.091	-0.039	4.111	2.423	-1.594	1.173	2.074	1.421	1.761	1.669	0.546
716397	1955.2	-0.381	2.085	0.939	-0.076	-0.047	3.490	2.279	2.983	4.254	2.015	1.785	-1.975	0.363	0.693	1.344
716391	1621.2	-0.287	0.255	0.489	-0.081	-0.059	2.002	2.562	2.130	3.846	1.992	2.454	0.495	0.881	0.682	1.266
250905	2672.8	-0.330	0.504	0.932	-0.049	-0.019	2.535	2.842	4.683	4.134	3.463	6.507	1.912	1.483	0.944	4.525
716386	1052.6	-0.131	0.139	0.708	-0.144	-0.095	0.907	2.525	4.821	4.335	1.933	3.217	0.955	0.800	0.739	0.073
714994	1587.3	-0.704	0.551	0.144	-0.107	-0.075	1.886	2.807	-0.278	3.207	1.846	0.150	0.515	1.110	0.431	1.786
250943	2359.2	-0.218	0.700	1.355	-0.044	-0.023	3.257	1.915	4.124	4.769	2.395	2.628	1.928	0.925	1.146	1.843
251052	1139.9	-0.241	0.352	0.518	-0.102	-0.064	2.744	1.530	3.085	3.799	2.320	3.094	1.019	0.158	0.684	2.821
251079	4873.1	-0.201	0.300	1.238	-0.000	0.033	3.749	3.382	3.895	4.008	2.926	5.599	3.584	1.159	0.831	5.159
260533	2967.2	-0.260	0.517	1.395	-0.059	-0.011	3.190	3.748	3.355	6.219	2.663	1.975	3.182	0.466	0.381	2.975
9916	1179.7	-0.121	0.749	-0.184	1.253	-0.047	-0.034	2.521	1.825	2.734	4.138	2.589	4.160	2.987	0.800	0.454
727222	989.4	-0.754	0.827	0.099	-0.116	-0.079	2.153	0.936	2.409	3.024	0.821	0.197	0.532	0.047	0.271	0.188
727221	1568.3	-0.744	0.364	0.044	-0.096	-0.075	1.199	2.254	1.615	3.215	1.720	1.819	0.768	0.553	-0.028	-0.494
727233	1288.8	-0.395	0.123	0.662	-0.118	-0.069	1.462	2.871	4.164	3.385	2.462	1.371	1.279	1.087	1.648	0.867
262054	1076.6	-0.204	0.407	0.280	-0.109	-0.067	3.042	2.985	4.960	3.656	2.409	2.075	0.809	0.664	0.789	2.242
261327	1291.8	-0.518	0.929	0.547	-0.112	-0.090	1.765	2.150	1.975	2.540	2.692	1.952	2.949	0.850	0.306	0.633
262136	20000.0	-0.637	1.111	0.565	-0.089	-0.045	2.425	2.763	3.976	4.926	2.590	2.668	0.841	0.090	1.120	2.234
250158	2361.0	-0.124	0.523	1.257	-0.024	0.009	2.201	3.768	0.500	4.278	3.165	3.840	1.863	1.154	4.161	4.378
716157	2313.6	-0.344	-0.630	1.085	-0.059	-0.020	4.084	2.552	7.696	4.525	1.880	3.805	1.623	1.801	0.512	2.623
716173	2807.1	-0.140	0.449	0.758	-0.076	-0.050	3.832	3.339	5.163	3.195	2.113	4.227	3.033	1.795	-2.096	4.614
716186	1622.5	-0.343	0.712	1.807	-0.132	-0.100	-1.328	3.741	6.282	2.101	0.825	1.648	1.443	0.434	0.866	2.610
250171	8968.0	-0.123	0.819	151.715	0.049	0.071	5.449	6.908	6.801	5.590	9.010	-6.027	4.776	5.091	2.125	8.033
190105	1438.5	-0.113	0.754	0.116	0.030	0.064	3.119	2.899	4.180	4.144	2.113	4.628	-0.446	0.986	-0.021	4.177
190796	1606.5	-0.162	0.555	0.501	-0.073	-0.063	2.935	1.119	4.079	5.608	1.640	2.160	1.448	0.349	0.735	1.782
191575	2117.4	-0.438	0.813	0.626	-0.083	-0.059	2.332	0.181	4.049	5.608	3.505	1.487	2.561	1.894	1.134	0.481
180247	2119.5	-0.217	0.755	0.658	-0.083	-0.046	1.726	2.401	3.437	4.562	2.343	3.031	1.332	1.237	0.839	2.277
180250	2210.2	-0.229	0.715	0.965	-0.072	-0.048	3.162	3.593	3.406	3.170	4.135	2.900	-6.056	10.938	0.373	3.574
191128	1329.4	-0.453	-0.046	0.373	-0.088	-0.053	1.521	2.668	2.445	3.420	2.350	2.824	1.224	1.001	0.663	0.985
4452	1484.0	0.025	0.475	2.547	-0.063	-0.030	2.831	3.935	5.228	4.179	4.283	52.784	2.823	3.535	2.299	4.271
4552	4097.3	0.015	0.497	1.734	0.012	0.033	4.271	3.995	6.171	5.111	4.354	18.231	2.456	1.366	1.406	5.940
190356	4802.2	-0.261	0.991	1.240	-0.032	-0.003	5.208	2.515	5.133	4.242	2.950	3.280	1.909	0.907	1.065	4.615
180949	1566.2	-0.197	0.522	1.323	-0.060	-0.032	2.571	2.890	3.878	4.018	2.904	4.951	2.990	1.225	1.144	2.608
188994	1348.7	-0.878	0.306	0.231	-0.093	-0.051	1.413	1.288	1.631	1.533	1.425	2.298	0.714	0.417	0.174	0.251
731761	1071.2	-0.685	0.097	0.176	-0.115	-0.087	0.905	2.514	0.106	2.993	1.336	1.871	1.593	1.431	0.997	0.050
731758	1012.0	-0.205	0.100	0.913	-0.094	-0.069	1.991	3.109	0.828	3.820	2.050	1.539	1.259	1.445	11.487	1.337
741072	2637.5	-0.392	0.775	1.021	-0.039	-0.005	1.697	2.412	3.227	4.553	3.085	2.944	1.300	1.911	1.180	3.780
731736	1595.4	-0.838	0.693	0.784	-0.132	-0.086	1.379	2.182	0.294	1.604	1.317	1.912	1.932	0.972	0.164	1.338
210431	7418.8	-0.103	0.760	2.359	-0.003	0.027	4.817	4.423	8.720	5.350	4.923	399.127	2.904	1.931	1.310	5.541
731754	4131.5	-0.136	0.795	0.896	-0.035	-0.004	3.945	3.845	4.746	5.790	3.158	4.134	1.445	1.218	0.964	4.525
188855	1463.0	-0.493	0.475	0.116	-0.092	-0.059	0.614	1.720	2.063	3.845	2.670	1.619	0.459	0.677	0.898	1.826
180596	1188.5	-0.097	0.397	1.316	-0.088	-0.062	3.096	3.411	3.291	4.358	2.578	2.945	1.953	0.781	12.243	1.214
193904	1745.1	-0.490	0.629	0.422	-0.086	-0.082	2.607	2.000	1.239	3.551	3.219	0.499	0.445	-0.039	0.317	-0.426

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
193902	1706.1	-0.854	0.428	0.088	-0.078	-0.055	1.831	1.444	1.267	2.442	1.625	1.526	1.218	0.551	0.584	0.786
193906	1563.4	-0.175	0.624	0.304	-0.095	-0.057	2.278	2.304	3.177	3.017	2.990	2.909	1.850	1.076	0.527	3.357
188752	2101.3	-0.163	-3.254	0.945	-0.054	-0.016	3.700	2.704	4.596	4.045	2.087	2.656	-0.872	1.174	0.798	3.338
739997	2499.8	0.024	0.546	1.345	-0.031	-0.001	4.526	3.797	5.736	4.760	4.104	5.001	2.800	1.623	2.156	4.807
740011	1592.3	-0.643	0.296	0.143	-0.107	-0.090	4.657	2.380	2.858	3.192	1.728	1.710	1.259	0.744	1.517	1.911
731518	2617.5	-0.176	0.477	1.540	-0.055	-0.031	2.979	2.219	3.669	4.614	3.412	10.377	1.803	1.385	0.987	3.687
4861	5204.4	0.058	0.829	2.344	0.065	0.094	5.304	4.904	8.922	5.182	4.787	8.584	3.102	1.870	1.813	6.069
4880	10868.8	-0.018	0.830	8.269	0.076	0.106	7.118	5.775	9.026	4.435	8.787	-24.747	13.051	9.416	-1.860	8.211
190862	4306.7	-0.043	0.959	1.422	-0.035	-0.011	4.099	3.748	6.396	5.980	4.321	19.241	1.888	1.022	0.960	4.221
190119	4468.0	-0.144	0.298	1.948	0.022	0.046	4.500	2.874	5.961	3.821	5.002	160.416	3.112	1.109	1.403	4.628
190433	9066.1	-0.009	0.128	2.512	0.023	0.052	5.615	4.004	7.549	6.084	4.749	25.255	2.413	1.296	1.589	6.185
190441	9116.2	-0.442	0.598	0.701	0.006	0.055	3.820	2.195	7.732	5.029	3.914	4.186	1.609	1.472	0.435	4.853
190446	1094.9	-0.338	0.182	0.817	-0.125	-0.084	0.861	1.956	2.274	2.981	2.334	2.874	1.567	0.446	-0.304	0.923
190299	2137.4	-0.226	0.578	0.421	-0.021	-0.000	2.598	1.425	5.873	3.229	2.977	4.443	1.546	1.909	1.727	3.166
193817	4652.8	-0.364	0.214	0.987	-0.058	-0.030	3.011	2.328	3.785	2.356	3.331	3.441	1.076	0.952	0.458	2.869
190788	2918.4	-0.427	0.682	0.091	-0.046	-0.047	4.128	2.316	1.474	3.997	1.921	2.312	2.119	1.215	0.950	3.887
180253	1549.1	-1.013	0.249	1.068	-0.122	-0.096	0.193	1.936	3.513	2.892	1.036	-0.053	0.344	0.567	0.304	0.584
180238	3944.3	-0.219	0.318	1.866	-0.004	0.024	3.288	3.624	3.398	4.201	3.033	4.332	3.185	1.709	1.944	4.241
180018	796.6	-0.650	0.191	0.197	-0.133	-0.097	0.613	1.601	0.694	1.163	1.356	1.706	0.949	0.608	0.435	-0.504
180017	1586.7	-0.648	0.652	0.760	-0.131	-0.102	0.088	2.550	3.428	2.144	2.060	0.196	1.273	0.570	1.258	1.643
180363	2354.8	-0.663	0.433	0.450	-0.086	-0.063	2.021	2.322	1.460	2.841	2.231	1.841	1.578	1.152	0.296	1.872
190551	3032.7	-1.223	0.514	0.304	-0.090	-0.050	2.443	1.502	1.225	0.121	0.690	-0.143	1.279	-0.373	0.099	0.494
193779	1256.6	-0.624	0.503	1.244	-0.101	-0.060	1.442	2.826	1.239	2.882	0.653	1.768	1.396	0.394	0.541	1.662
190497	979.1	-0.247	0.486	0.469	-0.070	-0.041	0.615	2.310	3.029	2.215	1.725	2.649	0.884	1.086	1.127	1.104
193785	12298.4	-0.426	1.123	0.186	-0.023	-0.009	3.216	4.074	4.023	4.595	3.013	2.460	2.015	1.228	0.137	4.862
193914	1159.1	-0.197	0.767	0.940	-0.101	-0.082	2.449	1.958	3.717	4.212	3.587	3.047	1.873	0.557	1.278	1.744
193912	1857.8	-0.651	1.511	0.072	-0.094	-0.072	1.359	1.733	1.881	1.255	1.428	1.484	1.615	0.779	0.635	0.146
193917	1303.6	-0.420	0.293	0.960	-0.107	-0.074	0.538	2.684	3.369	3.819	1.394	1.194	0.815	1.115	0.898	1.481
193918	2249.8	-0.308	0.126	0.232	-0.048	-0.018	3.444	3.971	2.786	3.058	2.424	2.690	0.223	1.323	2.087	3.348
193922	720.7	-0.175	0.008	0.386	-0.117	-0.078	1.010	2.107	2.414	2.247	0.853	2.099	1.280	0.598	0.281	0.295
190560	2057.6	-0.302	0.308	1.043	-0.053	-0.032	2.272	1.776	4.061	4.569	2.044	2.902	1.747	1.297	0.722	2.427
188899	2094.7	0.044	0.144	1.872	-0.029	-0.002	4.100	3.365	5.219	4.084	2.754	5.365	2.395	2.050	1.141	4.563
182497	2062.6	-0.081	7.324	-0.473	-0.129	-0.100	3.970	3.318	2.974	3.134	2.823	3.357	2.657	1.704	1.490	2.676
4403	2197.8	-0.486	1.195	0.319	1.110	-0.043	-0.022	2.722	2.007	2.203	2.440	3.197	2.038	2.216	0.973	0.418
231476	2271.3	-0.228	0.734	1.039	-0.059	-0.028	3.265	2.676	2.692	4.767	2.524	2.222	2.398	1.655	0.929	1.026
234302	5459.3	-0.307	0.731	0.988	-0.032	-0.005	3.113	3.700	6.061	4.534	2.577	3.746	1.881	1.115	0.615	4.525
230107	2233.8	-0.161	7.929	0.934	-0.064	-0.033	3.098	2.915	3.879	4.798	3.526	5.636	2.724	1.546	2.159	3.680
230048	7960.3	-0.248	0.447	2.165	-0.009	0.004	5.243	4.180	5.413	5.253	4.514	172.112	2.350	1.304	0.922	5.958
232024	1164.8	-0.525	-0.021	-0.312	-0.096	-0.069	1.090	1.240	2.581	1.972	1.109	1.048	1.248	0.962	0.057	1.547
230056	3233.8	-0.472	0.857	0.780	-0.072	-0.050	2.749	2.367	3.704	3.036	1.937	2.701	1.551	1.145	0.952	2.545
732477	1336.6	-0.866	0.386	-0.657	-0.124	-0.087	0.587	1.469	2.823	0.035	-0.247	1.095	2.189	-0.066	-0.297	0.921
221374	1316.8	-0.500	0.490	0.646	-0.114	-0.081	0.195	2.259	2.098	4.448	1.466	1.971	1.487	0.496	0.406	0.752
8185	1309.3	-0.425	0.368	0.417	-0.083	-0.048	2.254	1.731	1.106	3.414	1.668	1.390	2.818	1.424	0.799	0.287
230083	1397.6	-0.532	0.024	1.394	-0.136	-0.105	-1.869	2.911	0.810	2.150	2.498	3.286	2.067	0.702	1.291	1.420
230096	1188.7	-0.329	-0.019	0.172	-0.101	-0.074	1.750	2.879	1.255	3.290	1.870	0.813	1.771	0.796	0.774	1.507

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
234304	1470.0	-0.976	0.319	0.224	-0.098	-0.054	0.869	1.716	0.958	1.842	1.610	1.907	0.768	0.291	0.515	1.042
5400	13711.6	-0.030	1.018	-4.535	0.093	0.123	9.601	12.331	11.478	6.373	45.583	-3.990	-46.150	-12.275	-0.758	12.167
190684	2068.8	-0.389	0.411	-0.331	-0.097	-0.054	1.197	1.703	1.151	2.893	2.702	2.231	0.815	1.013	0.258	1.640
190656	2531.5	-0.204	-0.067	1.661	-0.043	-0.018	4.721	2.985	4.594	4.132	2.474	3.369	1.717	0.664	0.123	4.398
205282	16807.0	-0.182	0.772	8.446	0.070	0.093	6.320	7.105	10.741	5.603	7.589	-13.069	14.780	7.249	-2.148	8.816
191417	1595.0	-0.733	0.235	0.306	-0.075	-0.050	2.320	1.671	2.129	1.490	2.103	1.741	0.695	0.767	0.272	1.100
191409	1507.0	-0.328	0.659	0.737	-0.083	-0.050	1.902	1.903	1.147	2.697	2.111	1.412	1.476	0.006	0.486	2.842
200001	3352.9	-0.347	0.224	0.780	-0.033	-0.005	3.468	3.053	3.262	3.603	2.953	2.554	1.892	0.472	1.407	4.199
731688	4074.9	-0.399	0.639	0.356	-0.064	-0.061	3.187	2.329	1.607	3.379	2.251	2.308	1.623	1.461	0.926	4.864
6427	3113.9	0.209	0.905	9.913	0.056	0.083	6.264	6.404	10.090	6.522	8.136	-11.931	4.425	4.957	2.487	6.907
210252	15823.8	-0.098	0.984	-8.288	0.086	0.118	8.256	9.295	11.063	6.357	26.056	-5.682	-17.602	-8.720	-0.564	10.365
210260	1103.1	-0.105	0.428	0.982	-0.121	-0.089	2.512	2.052	3.028	3.402	2.537	4.017	1.674	1.043	0.769	0.960
731724	810.2	-0.029	0.546	1.118	-0.122	-0.091	3.090	2.653	2.114	1.991	1.748	4.262	0.640	0.461	0.069	1.485
8596	2218.1	-0.213	0.935	0.440	0.548	-0.046	-0.034	3.297	2.233	2.635	4.130	3.544	3.331	3.742	1.369	0.822
238760	1608.5	-0.535	0.745	0.013	-0.089	-0.067	1.781	1.772	0.794	1.845	1.898	1.841	1.634	0.856	0.779	2.501
238761	1557.8	-0.401	0.518	0.285	-0.066	-0.035	2.620	1.423	3.560	3.780	2.094	2.374	1.144	0.678	0.351	3.427
231408	8124.6	-0.035	0.827	5.548	0.075	0.105	6.068	6.525	8.631	5.766	7.347	-13.717	4.826	3.948	7.971	8.188
238758	5636.8	-0.540	0.417	0.478	-0.059	-0.052	2.175	2.009	1.164	2.624	1.258	2.706	1.081	0.181	0.434	3.363
8519	13032.8	0.080	0.609	-5.652	0.116	0.144	8.434	12.396	14.964	6.299	-86.854	-5.102	-4.524	-2.683	-0.229	11.980
231389	1594.7	-1.131	0.298	0.275	-0.102	-0.068	1.017	1.150	2.005	1.822	1.036	1.026	0.468	0.545	0.412	0.126
735390	2049.4	-0.251	0.287	0.760	-0.073	-0.042	2.619	1.988	1.723	3.847	1.899	1.793	1.221	1.546	0.542	1.471
732476	2336.1	-0.024	0.611	1.373	-0.057	-0.022	4.481	4.028	3.278	3.167	3.190	3.856	2.179	1.352	0.891	3.459
230036	1681.8	-0.207	0.418	1.009	-0.056	-0.016	2.644	3.424	4.241	4.188	2.721	2.897	-0.212	1.160	1.003	2.108
221402	1366.8	-0.322	0.387	1.440	-0.166	-0.153	3.093	2.939	0.359	3.543	2.007	2.352	1.271	0.920	0.315	1.685
732409	1350.6	-0.690	0.668	0.594	-0.098	-0.070	0.126	2.828	1.552	1.558	2.230	2.506	0.968	0.586	0.184	1.745
732410	1936.2	-0.053	0.433	0.793	-0.066	-0.042	3.246	2.897	5.816	4.208	3.023	2.527	1.708	0.854	0.868	4.286
221214	3088.1	-1.221	0.031	0.202	-0.110	-0.072	6.382	2.458	1.977	2.091	2.754	20.503	-0.196	-0.378	1.376	0.688
221148	2395.3	-0.009	1.308	0.565	-0.021	0.002	3.762	2.608	7.045	4.440	2.622	2.897	2.109	1.116	1.153	3.121
8038	14488.1	-0.038	1.088	-20.831	0.075	0.106	7.884	8.027	11.087	6.687	12.210	6.948	-6.069	10.149	24.353	-11.040
191426	1505.8	-0.125	0.597	0.385	-0.098	-0.065	-1.134	0.777	4.018	2.899	3.341	3.242	1.621	0.386	3.364	2.563
203085	1369.2	-0.502	0.636	0.771	-0.106	-0.069	1.351	1.648	2.208	3.361	2.133	1.485	1.427	0.985	0.875	1.150
205111	20000.0	-1.071	0.460	0.704	-0.129	-0.073	1.240	1.568	-0.884	3.148	1.915	1.697	0.738	0.723	0.143	0.878
200102	7533.9	-0.337	1.895	1.676	-0.023	0.012	3.561	2.964	4.047	3.800	2.412	2.284	2.088	0.936	1.360	4.444
733688	2008.5	-1.177	0.340	0.362	-0.130	-0.107	1.152	0.724	2.925	1.879	1.255	-0.030	1.460	1.225	-0.237	-0.087
212184	1617.2	-0.301	0.378	0.617	-0.046	-0.029	1.654	2.409	0.290	3.485	3.053	1.982	1.521	0.757	1.252	2.669
205129	1591.1	-0.344	0.259	0.873	-0.110	-0.057	3.410	1.983	1.097	4.765	3.476	2.070	1.678	0.233	-0.064	2.582
205131	2072.1	-0.209	0.983	1.103	-0.075	-0.050	3.346	2.725	4.174	3.962	3.011	2.377	0.912	1.310	1.036	3.021
205121	1341.3	-0.324	0.376	0.749	-0.074	-0.032	1.633	2.162	1.018	4.554	2.161	2.412	1.015	0.803	0.531	1.363
205143	20000.0	-0.899	0.231	1.302	-0.086	-0.066	3.335	0.703	1.682	1.835	1.177	1.624	-0.152	0.242	0.466	1.798
240019	2797.3	0.200	0.903	2.691	-0.011	0.017	5.293	4.792	7.106	5.378	4.768	15.611	2.901	1.972	1.606	5.100
8928	1894.7	-0.607	0.648	0.644	-0.105	-0.084	2.111	1.675	3.657	3.173	1.935	0.916	1.893	1.359	0.659	0.637
233581	3847.4	-0.448	12.094	0.352	-0.083	-0.063	2.625	0.783	2.369	3.138	2.532	4.772	2.350	0.755	1.002	2.725
8942	754.9	-0.622	0.197	0.718	0.237	-0.145	-0.102	0.403	1.522	0.431	1.617	1.668	2.418	1.589	59.894	1.061
231067	4401.9	-0.171	0.492	1.347	-0.034	-0.013	4.167	3.089	5.400	5.302	3.108	4.237	1.870	0.948	0.762	4.227
5654	2898.1	-0.625	0.835	1.336	-0.088	-0.079	2.074	1.136	4.913	5.923	2.758	2.266	0.564	1.209	-71.693	0.212

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
205137	20000.0	-1.202	0.055	0.719	-0.149	-0.129	1.231	1.110	2.636	2.119	2.185	2.100	1.299	0.249	0.388	-0.966
200233	1055.0	-0.677	0.147	0.386	-0.144	-0.110	0.739	2.814	1.755	3.567	3.523	-4.099	2.450	1.878	1.774	0.055
201336	4215.9	-0.045	0.864	1.953	0.009	0.033	5.713	3.964	6.092	5.585	3.855	8.776	1.454	0.854	1.091	5.830
201368	2484.3	0.025	0.658	1.655	-0.010	0.021	4.540	4.026	5.807	6.298	3.980	12.950	2.410	1.551	1.145	4.621
201399	2364.1	-0.042	0.302	2.222	-0.036	-0.010	3.440	4.262	5.088	5.018	4.017	12.144	4.937	2.744	8.575	3.610
201444	2237.8	-0.118	1.386	0.978	-0.069	-0.037	3.703	3.797	4.633	4.388	3.688	3.538	3.093	3.168	0.507	4.095
201457	1400.1	-0.691	0.248	0.122	-0.131	-0.097	1.516	2.329	0.971	2.047	0.690	2.213	0.413	0.247	1.369	0.328
231599	1502.4	-0.947	-0.087	0.408	-0.111	-0.078	0.853	1.243	0.755	1.537	1.984	1.181	0.732	1.104	0.224	0.100
8891	4175.0	-0.279	1.102	0.663	-0.053	-0.048	3.077	4.179	4.138	2.867	2.655	2.510	2.276	0.953	1.306	2.599
8871	1307.2	0.269	0.582	0.807	-0.070	-0.041	3.564	2.635	6.767	3.746	4.461	4.958	2.057	1.829	0.691	3.464
8874	1162.4	-0.085	0.319	1.496	-0.042	-0.013	3.200	2.589	3.152	4.012	4.322	3.276	6.857	1.919	1.319	1.438
238625	983.8	-0.419	0.523	0.253	-0.099	-0.054	1.221	2.029	2.124	1.565	2.013	1.976	0.766	0.516	0.623	0.229
249087	20000.0	-0.915	0.622	0.486	-0.090	-0.059	-0.298	0.509	1.114	3.330	1.278	1.772	0.787	0.174	0.489	1.866
8943	12615.3	-0.025	0.826	127.335	0.098	0.132	6.459	7.396	10.451	4.865	15.303	-10.595	-15.485	-7.686	-0.472	9.554
8946	1107.4	-0.235	0.305	1.116	-0.082	-0.050	-0.205	3.184	4.422	2.956	3.664	2.506	16.430	2.493	1.668	1.988
5821	4496.8	-0.252	1.393	1.167	-0.024	-0.007	3.778	3.894	5.408	3.551	4.301	5.604	2.658	1.427	0.732	4.814
5730	2174.9	-0.196	0.561	0.730	-0.059	-0.032	4.310	2.804	2.798	3.404	2.831	2.408	1.858	1.181	0.840	4.359
201520	1591.3	-0.572	0.448	0.324	-0.101	-0.077	1.720	2.474	2.740	3.792	1.878	2.403	1.372	0.524	0.175	1.194
733250	9254.0	-0.299	0.432	1.915	-0.015	0.003	4.710	1.694	5.680	4.469	2.533	3.754	2.122	0.828	0.803	4.492
231420	1774.7	-0.633	1.260	0.106	-0.113	-0.081	0.646	2.302	1.538	3.115	2.056	2.132	1.174	0.621	1.115	1.006
8591	3237.2	-0.169	-1.572	1.565	-0.033	-0.001	4.881	2.479	6.554	4.555	3.339	3.648	2.029	1.237	0.907	4.959
226910	2162.9	-0.102	0.554	1.559	-0.060	-0.029	3.037	3.505	5.633	3.181	2.841	2.022	1.271	0.772	1.028	3.628
226891	950.4	-0.287	0.445	0.345	-0.144	-0.113	-0.406	2.883	1.634	3.126	1.562	1.615	0.924	1.354	-0.569	1.069
741763	3149.0	-0.460	1.010	0.272	-0.063	-0.052	1.344	3.301	4.231	3.295	1.717	2.750	1.452	1.082	1.279	3.762
731894	1327.0	-0.336	-0.027	-0.064	-0.065	-0.038	2.987	3.231	-0.082	1.187	2.183	1.014	0.163	0.970	0.361	0.851
210992	932.6	0.013	0.510	0.617	-0.116	-0.089	1.343	2.871	3.344	4.837	2.230	2.148	1.284	1.078	-0.613	1.102
731872	1221.3	-0.045	0.007	0.435	-0.085	-0.052	1.579	3.372	4.922	3.446	2.140	2.871	1.561	0.886	-0.385	1.122
731859	1356.8	-0.697	0.236	0.684	-0.119	-0.076	0.580	1.557	4.450	1.290	1.473	1.572	4.618	1.799	0.823	0.242
731842	2991.8	-0.762	0.456	0.784	-0.091	-0.067	2.008	2.135	3.384	2.440	1.424	2.240	1.304	0.979	0.281	1.767
731899	20000.0	-0.763	0.379	0.768	-0.051	-0.019	1.678	1.964	2.886	3.106	2.153	1.932	1.447	0.290	0.350	2.272
226812	1129.2	-0.277	0.922	0.493	-0.098	-0.060	1.423	2.682	1.377	4.580	2.754	1.174	-0.190	-0.520	-0.121	3.041
8013	11726.4	-0.473	0.704	1.312	-0.018	0.001	4.246	3.372	3.449	3.833	3.710	2.408	3.707	2.276	0.796	0.816
221033	1233.0	-0.343	0.351	0.667	-0.086	-0.078	2.288	2.155	3.413	3.928	2.315	2.622	1.477	0.669	0.645	1.073
732343	1340.8	-0.581	0.767	-0.222	-0.136	-0.090	2.282	1.543	0.370	1.917	2.146	2.545	0.687	0.353	1.085	0.427
222598	1636.3	-0.826	0.295	0.205	-0.118	-0.089	3.037	2.193	2.143	3.256	1.186	1.903	0.878	0.049	0.585	1.602
227465	1422.2	-0.973	0.136	0.384	-0.143	-0.097	3.592	1.175	1.592	1.827	1.210	1.652	1.147	0.935	0.492	-0.265
222196	1621.4	-0.325	1.100	0.808	-0.079	-0.044	1.776	2.339	1.170	3.690	2.342	2.460	1.707	0.934	0.684	1.453
7845	2081.1	-0.546	0.491	0.501	-0.078	-0.049	2.199	2.810	2.162	3.576	2.244	0.307	0.903	0.856	0.510	1.366
220985	20000.0	-1.057	-0.026	0.567	-0.127	-0.098	2.376	2.367	-1.442	-0.048	1.059	0.694	1.067	0.754	1.061	1.167
221084	933.8	-0.598	0.592	0.196	-0.135	-0.094	1.056	1.377	1.569	3.255	1.334	1.278	0.899	0.255	0.183	0.162
733000	2157.9	-0.667	0.179	0.474	-0.072	-0.032	2.327	1.563	5.227	4.635	2.445	1.034	0.975	0.429	0.319	1.053
733024	20000.0	-0.963	0.222	-0.496	-0.104	-0.088	1.621	2.842	2.659	2.771	2.966	5.015	1.101	1.016	0.621	1.359
733048	1676.7	-0.226	0.961	0.833	-0.083	-0.062	3.390	2.631	2.755	4.241	2.751	2.489	1.781	1.169	0.548	2.587
251636	2006.8	-0.399	0.338	9.988	-0.070	-0.043	3.259	4.948	4.826	3.705	8.773	-6.121	9.692	11.875	-1.375	2.766
251531	1719.8	-0.638	1.243	0.643	-0.075	-0.036	1.944	2.939	5.080	4.320	3.468	4.234	-3.059	1.542	0.346	2.169

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
252098	4142.4	-0.066	0.846	2.633	0.022	0.049	5.361	4.701	7.014	5.494	5.762	-40.181	2.747	1.880	1.558	5.118
252101	1537.2	-0.342	0.430	0.646	-0.092	-0.076	1.894	1.961	4.010	3.627	2.749	2.533	1.848	2.199	0.310	1.413
241660	1568.5	-0.805	0.157	0.214	-0.101	-0.070	0.804	1.453	0.686	2.821	1.516	2.628	1.367	0.514	0.433	1.325
733060	4950.8	-0.278	0.931	1.261	-0.069	-0.052	5.144	3.441	6.186	4.081	3.267	2.525	2.542	1.324	0.216	4.527
230454	3946.3	-0.150	1.119	1.212	-0.001	0.018	4.288	3.020	4.813	4.892	2.946	3.553	2.419	1.147	0.934	3.717
732674	1122.4	-0.218	0.419	0.256	-0.087	-0.057	2.624	2.111	3.223	3.479	2.865	1.462	0.744	1.122	-2.796	0.657
230390	1706.7	-0.061	0.676	1.408	-0.038	-0.014	3.634	1.505	2.260	4.868	2.869	2.300	1.962	0.809	0.550	3.051
732646	2646.5	-0.778	0.448	-0.104	-0.078	-0.051	2.108	2.882	2.484	3.929	3.314	4.490	2.043	1.171	-0.410	1.353
732637	4744.1	-0.185	1.320	1.616	-0.017	0.006	4.052	4.079	4.071	5.269	3.153	3.707	1.718	0.934	0.811	5.084
732649	4721.0	-0.469	0.686	0.810	-0.058	-0.020	5.184	2.827	2.132	2.685	2.351	2.294	1.450	0.531	0.886	2.909
732681	1258.5	-0.255	0.487	0.999	-0.088	-0.055	1.518	2.881	3.311	4.434	2.548	2.231	1.953	0.654	0.404	1.975
234827	2041.2	-0.288	0.205	0.922	-0.085	-0.062	2.810	2.532	3.659	3.631	2.371	6.080	1.680	1.060	0.519	2.123
8570	4400.4	-0.059	1.336	0.740	-0.013	0.007	5.657	3.980	4.229	3.965	3.904	7.032	2.961	1.466	1.187	5.078
732694	1797.2	-0.563	0.521	0.872	-0.133	-0.105	4.773	2.159	2.952	3.845	1.522	1.124	1.072	0.618	0.507	1.296
234900	5979.4	0.017	0.427	3.408	0.048	0.074	5.856	4.653	8.059	6.016	6.493	33.232	4.482	2.489	3.227	7.119
231967	2229.8	-0.512	0.865	0.540	-0.075	-0.041	1.796	1.639	3.313	3.423	2.522	0.642	1.718	0.373	0.844	2.643
231955	1161.3	-0.037	1.273	1.000	-0.088	-0.061	2.734	4.388	2.516	2.999	2.765	0.345	0.326	1.157	0.673	1.552
7162	3911.3	-0.033	0.624	2.576	0.011	0.053	4.205	4.633	6.179	1.716	4.784	5.216	9.251	2.602	1.714	1.473
241039	1708.5	-0.693	-0.344	0.083	-0.158	-0.122	2.510	3.530	1.481	2.738	1.755	1.355	0.527	0.335	0.313	-0.352
240979	2218.8	0.009	0.668	1.355	-0.026	-0.007	0.495	3.788	6.211	5.147	3.490	6.107	3.196	5.704	1.100	4.041
9616	2494.7	-0.047	0.655	1.055	-0.032	-0.005	4.854	3.158	7.049	4.785	3.231	5.911	1.969	1.175	0.998	3.120
240947	12433.6	-0.128	4.696	4.268	0.044	0.066	6.824	4.363	10.201	4.478	5.898	11.746	5.155	1.853	1.656	7.128
733242	1424.5	-0.662	0.266	1.089	-0.123	-0.091	0.243	2.421	1.795	3.394	2.199	2.739	0.726	0.739	0.839	0.313
733206	1804.3	-0.254	1.425	1.680	-0.102	-0.068	3.178	2.846	4.426	3.576	2.139	2.246	1.178	1.184	-13.436	2.775
733187	4239.9	-0.334	0.724	1.121	0.001	0.004	0.200	3.002	4.734	3.580	2.613	3.409	2.475	-0.042	0.980	3.487
241981	20000.0	-0.883	0.461	0.271	-0.135	-0.115	1.662	2.662	1.630	3.778	1.898	1.762	0.814	0.269	0.877	1.104
9646	4867.5	-1.000	0.313	0.365	-0.134	-0.104	1.572	3.195	-0.011	0.541	3.650	1.169	1.052	-1.188	0.662	1.036
733362	4053.2	-0.229	0.405	0.789	-0.040	-0.024	4.499	3.051	3.926	4.152	2.698	2.683	2.171	1.265	0.374	5.030
732729	2294.5	-0.521	0.479	0.244	-0.086	-0.055	2.071	2.633	2.487	4.085	2.130	2.498	1.195	0.755	0.485	1.770
231440	3988.4	0.092	0.841	2.056	0.044	0.070	5.598	4.313	8.032	6.001	4.993	9.145	3.439	2.166	2.621	5.998
732746	1492.7	-0.029	0.397	1.572	-0.079	-0.064	3.590	2.765	2.961	3.856	2.645	2.859	1.307	0.454	0.659	3.000
9116	19835.5	-0.353	0.644	-76.912	3.728	-0.007	0.017	4.572	3.994	7.024	1.912	4.187	4.339	5.457	2.476	50.933
248890	1996.4	-0.452	0.423	0.662	-0.094	-0.066	1.914	2.865	3.100	3.607	2.476	1.218	0.585	0.897	0.807	2.429
9067	1949.9	0.014	0.344	1.287	-0.040	-0.015	7.951	3.682	3.375	5.949	4.141	4.281	76.907	6.808	2.601	2.005
9055	1563.0	-0.433	0.062	0.258	-0.092	-0.059	1.635	1.654	2.622	4.477	2.905	2.010	1.720	1.027	0.670	0.827
9044	3511.6	-0.250	0.622	1.955	-0.005	0.003	5.162	3.247	3.703	4.251	2.687	2.910	2.001	0.908	0.972	4.312
9031	9369.1	0.019	1.186	7.772	0.021	0.050	6.776	8.787	9.709	5.667	9.885	-7.140	6.735	4.174	8.830	8.499
249016	1682.4	-0.543	0.794	0.432	-0.099	-0.064	1.331	2.615	2.241	3.709	1.785	1.751	1.816	0.807	0.814	1.723
241386	8103.8	-0.096	1.938	1.326	-0.011	0.017	3.988	3.671	5.608	4.378	4.426	4.903	3.498	1.439	1.450	4.853
241400	2574.5	-0.041	1.568	1.470	-0.015	0.001	3.414	3.114	4.834	3.653	2.999	2.997	1.867	1.481	1.309	4.119
241411	2705.2	-0.762	0.462	0.379	-0.097	-0.072	1.985	1.357	3.080	3.480	1.714	1.917	1.342	0.867	0.649	1.730
248897	1376.0	-0.587	0.590	0.563	-0.078	-0.046	2.045	1.514	1.392	3.007	0.780	1.622	1.121	0.963	0.598	1.200
9121	4972.4	-0.011	0.695	1.477	0.031	0.067	4.930	3.839	6.267	4.745	3.549	4.059	2.209	1.141	1.490	5.151
241452	1560.8	-0.978	1.381	0.062	-0.156	-0.101	1.854	0.809	1.173	3.069	1.008	2.123	1.583	0.957	0.425	1.705
248917	20000.0	-0.496	0.767	-0.138	-0.028	-0.018	2.576	1.849	0.768	2.481	2.275	0.083	2.511	2.131	0.909	4.667

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
248924	2326.3	-0.371	0.259	0.330	-0.129	-0.101	1.933	3.097	4.426	3.057	2.011	1.264	1.389	2.081	0.058	2.412
248935	1417.8	-0.633	-0.205	0.592	-0.113	-0.080	0.826	2.456	2.261	2.999	2.131	2.203	1.112	0.771	-54.582	1.220
240459	3362.6	-0.896	0.291	0.612	-0.077	-0.009	0.557	1.583	-1.386	1.035	2.292	0.214	1.234	0.760	0.589	1.667
248954	1793.6	-0.325	0.140	0.650	-0.088	-0.070	2.588	1.901	3.245	4.331	0.610	3.296	1.910	0.721	1.617	2.430
248944	808.1	-0.407	0.298	0.333	-0.113	-0.070	1.361	1.971	1.464	1.902	1.354	1.471	0.804	0.924	0.946	0.002
248939	4039.5	-0.309	2.550	0.652	-0.051	-0.022	3.279	2.904	5.288	2.424	1.740	2.172	-0.155	1.184	0.527	3.184
8279	2372.8	-0.305	0.391	0.927	-0.027	0.007	3.352	2.619	3.868	3.828	4.045	2.806	2.978	2.610	1.355	-2.590
230123	1401.3	-0.755	-0.256	-0.174	-0.088	-0.057	2.512	1.827	2.538	2.800	2.989	3.529	2.701	0.963	13.861	-0.006
8220	7767.7	-0.097	0.818	2.024	0.029	0.056	5.464	4.477	7.501	4.813	4.932	14.097	2.598	1.621	1.067	5.447
248966	1227.2	-0.357	0.377	0.530	-0.142	-0.120	2.039	1.980	4.458	4.676	2.552	3.644	0.143	-0.210	0.625	2.080
240533	1250.0	-0.527	-0.783	2.296	-0.169	-0.139	5.442	2.511	2.320	3.327	3.555	-79.451	4.244	1.111	-5.532	-0.241
249055	2631.4	-0.158	0.677	1.440	-0.035	-0.003	3.753	3.237	4.588	4.471	3.840	3.977	2.358	1.459	1.026	3.311
250507	1620.0	-0.921	0.240	0.272	-0.160	-0.127	0.338	1.436	1.324	2.747	1.363	1.306	1.424	0.460	0.445	0.331
250829	2116.2	-0.068	0.498	1.440	-0.067	-0.038	4.028	2.895	5.173	4.382	2.610	3.699	1.893	1.463	0.580	2.911
10026	1726.1	-0.722	0.728	0.201	-0.078	-0.041	1.593	-0.043	0.119	4.716	2.000	2.181	0.488	0.852	0.574	1.038
258139	35.4	-0.709	0.227	0.852	-0.117	-0.088	0.378	1.970	1.062	2.813	1.825	3.274	0.610	1.149	0.848	1.645
251586	20000.0	-0.635	0.974	2.595	-0.086	-0.080	4.034	2.511	1.022	2.927	2.296	-2.569	1.975	0.752	1.401	2.759
250906	3116.2	-0.545	-7.465	1.717	-0.069	-0.027	1.974	1.972	4.037	2.696	3.079	1.593	1.641	1.317	0.397	4.200
240684	1597.0	-0.011	0.542	1.540	-0.065	-0.042	3.944	4.179	4.885	4.737	3.957	29.453	2.754	1.498	1.088	3.954
733659	3040.8	-0.521	-0.615	0.991	-0.137	-0.119	2.487	3.591	4.724	1.217	1.614	3.253	6.544	-0.792	1.481	2.542
733651	20000.0	-1.030	1.429	0.844	-0.095	-0.048	-2.135	1.908	2.923	0.973	1.834	0.899	-1.332	0.352	-0.088	-0.359
250348	1543.7	-0.048	1.621	1.074	-0.073	-0.050	3.085	2.933	3.516	4.072	2.434	1.840	2.977	2.173	0.255	1.701
733617	1579.0	-0.332	0.085	1.241	-0.114	-0.096	2.323	2.049	1.907	3.178	2.298	1.779	0.928	1.040	0.719	2.035
733640	3351.5	-0.327	0.208	1.235	-0.049	-0.034	4.625	2.398	4.236	4.955	3.184	5.628	3.205	1.377	1.794	4.249
733660	5927.9	-0.303	0.202	1.718	-0.065	-0.048	2.759	2.719	5.950	1.425	2.017	1.480	3.480	0.821	0.935	2.981
240659	2042.0	-0.162	-0.151	0.555	-0.039	-0.003	0.572	1.973	4.053	3.547	6.117	5.273	3.579	1.507	0.072	3.214
250364	1700.9	-0.686	0.180	-0.018	-0.113	-0.079	1.597	1.817	2.863	2.809	1.051	1.263	0.789	1.292	-0.137	2.940
252333	4453.7	-0.710	0.671	1.215	-0.116	-0.083	2.032	2.229	1.087	-1.487	3.298	5.311	0.999	0.439	1.101	2.168
250079	1201.0	-0.358	1.013	0.470	-0.058	-0.024	6.960	1.950	4.532	-0.339	1.431	1.039	0.656	1.613	0.380	2.399
9686	1594.8	0.005	0.392	1.773	-0.046	-0.015	3.656	4.317	4.754	4.363	5.065	22.098	4.488	1.179	1.746	4.525
252665	1501.2	-0.526	2.286	2.938	-0.108	-0.067	2.339	2.668	2.474	3.703	3.797	6.054	2.571	1.363	1.401	2.239
241173	1808.4	-0.899	0.183	0.634	-0.144	-0.110	0.681	3.312	0.934	2.458	2.594	3.319	2.520	1.350	1.106	2.023
257858	2335.8	-0.306	0.315	1.456	-0.033	-0.023	1.513	2.243	7.110	2.897	2.967	2.229	1.299	1.614	0.785	2.933
250020	1532.9	-1.036	0.336	0.198	-0.106	-0.079	0.678	1.121	-1.081	2.351	1.373	1.544	1.890	0.560	0.576	0.076
257871	2161.3	-0.186	0.555	1.321	-0.079	-0.049	3.938	0.807	3.582	3.592	2.758	1.439	0.874	0.474	1.115	2.935
250781	1611.3	-0.300	0.170	0.172	-0.118	-0.079	1.881	3.512	4.021	2.974	2.397	2.218	1.104	1.082	0.212	2.882
250724	1506.7	-0.263	0.542	0.726	-0.074	-0.051	2.247	0.510	3.349	5.308	2.147	4.605	0.785	1.421	0.105	2.419
250524	3788.4	0.040	0.632	6.642	0.036	0.061	6.451	6.705	8.614	5.993	7.889	-7.220	4.565	2.203	2.011	7.916
257910	2540.1	-0.487	0.490	0.060	-0.086	-0.042	2.767	3.284	2.305	4.225	2.052	2.962	1.258	0.800	1.153	2.425
250820	2443.6	-0.165	0.469	1.225	-0.058	-0.032	2.336	2.983	4.335	5.124	3.548	4.703	1.596	0.528	0.997	4.100
257912	4490.3	-0.256	-0.132	0.660	-0.061	-0.000	3.449	3.752	3.247	3.061	2.217	7.597	1.835	1.189	2.231	1.651
7944	3011.0	0.230	1.263	2.161	0.061	0.093	5.881	5.127	9.381	6.335	4.461	8.057	2.604	1.372	1.794	1.254
220974	1946.7	-0.002	1.131	1.022	-0.050	-0.038	3.673	3.529	5.441	4.340	3.917	3.562	1.677	0.978	0.762	3.981
220986	20000.0	-0.649	0.305	1.773	-0.081	-0.051	4.555	2.158	3.505	4.067	2.711	4.910	1.795	0.899	2.212	2.425
220965	1951.8	-0.961	0.227	0.017	-0.131	-0.091	1.133	0.862	1.790	2.868	1.307	2.138	2.895	0.866	-0.016	0.233

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
220988	2527.2	-0.935	0.271	0.936	-0.107	-0.097	0.497	2.932	-0.796	0.903	2.115	2.457	1.199	0.529	0.949	0.290
220980	2312.4	-0.582	0.101	-0.014	-0.039	-0.012	2.818	2.109	2.834	2.333	2.692	3.384	1.959	1.508	0.085	1.899
225861	1866.0	-0.639	0.836	0.276	-0.095	-0.058	0.157	2.688	2.368	2.635	1.203	2.471	0.669	1.121	0.977	1.122
251979	1661.4	-0.002	1.385	2.207	-0.053	-0.024	3.092	3.065	5.659	3.626	5.026	10.761	3.216	2.446	1.795	2.827
251956	1103.5	-0.668	0.310	0.481	-0.112	-0.081	1.383	1.698	0.818	2.894	0.865	1.719	0.940	0.520	0.679	0.852
251944	2178.1	-0.039	0.517	1.407	-0.048	-0.019	4.303	2.924	5.269	3.705	2.555	5.439	3.505	1.254	1.162	3.547
251973	2042.5	-0.113	0.809	0.448	-0.060	-0.036	3.871	2.982	3.361	3.809	3.463	5.896	2.186	1.662	0.387	4.048
258281	1509.3	-0.314	0.861	1.437	-0.099	-0.074	1.989	3.594	3.352	3.826	2.995	2.706	1.334	1.322	0.328	2.005
231590	1805.2	-0.469	0.396	0.556	-0.106	-0.084	2.347	2.659	4.253	3.202	1.891	1.811	1.471	0.943	0.858	2.694
230893	1628.5	-0.841	0.254	1.153	-0.094	-0.052	2.466	1.760	1.630	2.198	1.266	1.243	1.290	0.158	0.478	1.067
257924	1055.7	-0.100	0.503	1.327	-0.101	-0.075	1.984	2.532	2.138	4.003	2.465	-0.005	2.039	0.983	0.567	2.335
9900	3321.6	-0.410	0.733	0.188	-0.082	-0.058	3.363	2.590	1.602	4.242	2.036	3.708	1.474	0.940	0.187	2.457
251222	11002.0	-0.339	1.693	2.378	-0.029	-0.003	5.009	4.391	5.394	4.394	3.037	3.960	1.984	0.611	0.903	5.672
251191	4064.6	-0.482	1.194	0.402	-0.102	-0.076	4.138	2.894	2.194	3.215	2.762	4.492	1.598	0.579	0.811	2.930
251116	2999.1	-0.202	0.456	1.499	-0.033	0.004	3.607	3.611	4.668	3.891	3.839	4.987	3.115	1.108	3.644	4.105
251154	2094.3	-0.411	0.832	-0.004	-0.123	-0.110	2.128	1.436	3.302	4.069	2.765	2.940	1.483	0.417	0.329	1.503
734993	2574.0	-0.345	0.414	1.711	-0.048	-0.020	3.810	3.016	4.884	4.486	3.813	8.232	3.560	1.403	8.868	4.203
221075	2225.1	-0.270	0.683	0.549	-0.083	-0.060	2.602	3.194	4.035	3.620	3.185	2.681	1.880	0.343	0.753	2.938
221031	4325.5	-0.081	0.389	2.215	-0.006	0.019	4.772	2.800	5.554	4.461	5.404	-30.513	2.712	1.121	1.373	5.800
221032	8625.9	-0.197	0.886	1.582	0.001	0.034	6.791	4.891	6.103	4.975	3.873	8.327	2.826	2.023	3.963	6.422
734877	3151.2	-0.238	1.967	1.699	0.000	0.025	3.177	3.681	2.670	2.147	3.928	3.610	1.294	1.200	0.336	5.101
8015	15631.9	-0.131	0.459	16.774	0.091	0.120	6.806	7.640	11.978	5.214	22.230	-12.491	-9.041	-2.564	-2.212	0.195
734973	20000.0	-0.744	0.718	0.612	-0.101	-0.067	1.718	3.264	3.770	3.214	2.673	2.895	1.444	0.586	0.690	1.669
8064	4188.3	-0.240	0.811	1.053	-0.019	0.006	3.601	3.031	4.027	4.156	2.805	5.255	1.541	1.192	0.652	4.769
257902	2084.6	-0.102	0.630	1.908	-0.055	-0.017	4.233	4.021	4.927	4.021	3.462	7.255	2.572	1.741	1.695	3.547
251631	1483.8	-0.119	0.461	1.499	-0.056	-0.019	3.520	2.308	3.505	3.981	3.666	8.126	2.035	1.083	1.366	2.276
228048	1264.1	-0.345	0.411	0.367	-0.082	-0.040	0.134	2.372	1.803	5.146	3.537	5.272	1.679	0.962	0.286	1.115
228004	1512.7	-0.767	0.505	0.240	-0.131	-0.062	1.992	1.612	0.744	3.618	3.330	1.657	1.282	1.204	1.271	0.606
222347	2130.2	0.014	0.083	0.857	-0.072	-0.050	3.211	3.515	4.793	2.409	4.174	3.955	3.586	2.249	-8.707	2.308
221597	2184.5	-0.202	0.616	0.823	-0.055	-0.027	3.054	2.867	3.666	4.046	2.140	2.329	1.684	0.863	0.616	2.990
734979	2284.5	-0.080	0.085	1.807	-0.059	-0.032	1.712	3.185	6.241	4.629	3.876	9.594	5.928	1.547	0.165	5.033
9009	1632.1	-0.347	1.109	0.385	-0.111	-0.100	3.586	2.268	1.363	3.251	2.008	1.589	1.491	0.466	0.393	1.466
8978	2044.2	-0.148	-16.898	1.109	0.538	-0.016	0.012	3.137	2.500	3.227	4.455	3.235	12.352	2.965	1.534	1.235
243900	2442.2	-0.214	1.190	1.563	-0.043	-0.006	4.130	2.619	4.707	3.634	3.384	2.991	1.466	1.541	0.787	4.471
8883	1302.2	-0.411	0.639	0.282	-0.108	-0.069	1.544	1.876	1.968	-0.998	4.039	2.416	2.194	0.640	0.976	1.010
231594	3953.4	-0.305	0.937	1.412	-0.062	-0.040	2.912	4.050	2.919	4.162	2.464	3.230	2.183	0.757	1.021	3.030
241257	3019.8	-0.343	0.812	0.976	-0.042	-0.003	3.609	3.194	3.348	4.574	2.386	3.072	1.415	0.886	0.633	4.276
241395	3469.1	-0.136	0.370	0.570	-0.038	-0.008	3.666	4.358	6.495	6.357	4.320	5.367	2.125	2.059	2.082	4.174
231232	7168.5	-0.294	0.510	1.758	-0.017	0.017	4.322	3.299	3.643	4.540	3.481	4.537	1.967	1.372	1.176	4.910
233584	2105.5	-0.328	0.437	0.312	-0.065	-0.040	1.317	2.497	3.676	3.811	2.559	1.589	1.713	0.875	-0.369	2.279
233585	3772.6	-0.337	0.586	1.731	-0.032	-0.021	4.134	3.913	3.949	3.935	2.541	3.953	1.799	0.861	0.837	3.785
8375	15375.5	-0.136	0.797	8.226	0.071	0.105	2.964	6.641	6.422	9.839	5.023	9.071	-18.529	37.974	1.530	22.026
233626	6044.3	-0.487	0.179	0.264	-0.111	-0.094	3.218	4.006	3.776	3.961	3.118	2.337	2.760	1.494	0.955	3.633
226862	2959.7	-0.390	0.273	1.056	-0.132	-0.094	4.628	2.533	4.989	2.479	3.003	2.513	0.959	1.521	0.669	4.375
222383	1525.8	0.036	-0.167	1.760	-0.010	0.023	5.539	5.094	3.279	2.168	3.519	9.646	1.181	0.517	1.006	6.154

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
220125	1529.5	0.057	0.340	0.983	-0.050	-0.020	3.495	2.801	4.173	3.664	2.968	3.886	1.553	0.806	1.045	3.533
220120	9074.0	-0.104	0.280	2.613	0.027	0.053	5.683	5.631	8.084	5.348	5.804	16.717	10.348	4.236	-0.687	6.826
731984	1342.7	-0.460	0.418	0.899	-0.080	-0.050	1.296	1.753	1.682	2.883	2.217	1.875	1.206	0.678	0.829	1.487
734579	1443.9	-0.635	0.312	0.444	-0.104	-0.078	2.426	1.740	0.954	3.823	0.998	1.398	1.770	0.786	0.687	1.902
5981	5919.9	-0.022	1.235	1.312	19.598	0.046	0.076	5.239	3.949	6.443	5.315	3.391	4.530	2.083	1.233	1.150
208357	3397.1	-0.301	0.525	0.800	0.005	0.026	1.060	2.953	3.868	3.274	3.141	3.539	1.701	1.312	0.788	4.558
200670	20000.0	-0.933	0.444	0.288	-0.131	-0.093	2.141	1.964	1.495	3.248	2.086	1.574	1.061	1.036	0.068	1.248
5966	6856.6	-0.009	0.918	4.783	0.040	0.058	6.688	6.549	8.031	6.333	8.955	-5.265	3.970	2.174	1.493	8.167
200696	3873.9	0.044	0.615	2.569	0.002	0.032	5.396	4.712	7.704	5.753	4.974	198.427	3.376	2.417	1.761	5.463
732044	1324.6	-0.415	0.828	-0.051	-0.077	-0.038	1.982	3.025	3.682	3.761	0.860	2.109	1.044	0.840	1.056	2.794
7266	6433.1	-0.266	0.771	1.086	-0.001	0.029	4.338	3.596	6.172	4.742	3.218	4.490	1.846	1.017	1.225	0.839
732019	1292.4	-0.695	0.173	0.070	-0.095	-0.062	3.076	2.432	1.801	1.869	1.787	5.154	1.427	0.740	0.967	0.871
220228	2049.3	-0.292	0.489	0.472	-0.101	-0.080	0.973	2.171	3.419	2.573	1.988	2.003	1.556	1.431	0.574	2.611
732007	2126.7	-0.577	0.500	0.476	-0.081	-0.052	1.646	1.890	2.916	2.842	2.351	3.448	3.491	1.419	0.424	2.043
221647	1150.3	-0.815	-0.314	0.442	-0.133	-0.092	-0.053	2.656	1.192	1.368	2.039	1.141	0.712	0.617	0.031	0.611
7143	1614.3	-0.848	0.048	0.513	-0.107	-0.066	-0.321	2.714	1.831	0.912	1.855	1.345	1.473	0.936	0.707	0.407
227037	2658.7	-1.037	0.093	0.076	-0.120	-0.085	0.429	1.926	0.367	2.405	0.761	1.272	0.425	0.615	0.168	0.849
732059	2994.0	-0.690	0.216	0.098	-0.102	-0.064	3.137	1.594	0.376	4.195	2.795	1.415	0.808	0.084	0.379	3.113
7341	2546.2	-0.108	0.272	1.064	-0.033	-0.022	3.438	2.943	5.207	4.106	3.328	2.203	2.699	1.674	1.259	0.944
732052	2178.0	-0.141	0.565	1.151	-0.070	-0.046	3.902	3.086	2.962	4.319	2.762	2.310	1.783	0.829	0.766	2.763
222113	2116.2	-0.369	0.413	0.739	-0.086	-0.054	2.151	2.278	3.236	3.632	2.031	2.453	1.267	0.665	0.547	2.297
238732	1343.2	-0.442	1.288	-0.174	-0.089	-0.072	3.619	3.979	8.834	1.878	2.124	2.887	2.241	1.066	2.552	2.367
222258	19467.6	-0.690	0.792	1.269	-0.102	-0.070	1.421	3.112	3.893	3.375	2.405	3.252	0.725	1.296	0.989	2.182
231621	1386.8	-0.518	0.439	0.710	-0.095	-0.062	1.784	1.450	-0.093	2.512	0.914	2.317	0.961	0.880	0.811	0.948
732263	1337.7	-0.951	0.156	0.697	-0.115	-0.082	0.723	1.740	1.426	0.934	0.554	1.225	1.041	0.466	-0.200	0.595
732230	1261.6	-0.617	0.452	0.392	-0.091	-0.057	1.598	1.609	3.227	1.947	1.407	1.931	1.515	0.773	0.097	0.905
227438	2647.1	-0.031	0.588	3.295	-0.020	0.010	4.885	5.533	6.227	5.064	5.177	-85.899	4.029	3.130	14.162	5.225
220887	2067.1	-0.129	0.433	1.039	-0.045	-0.024	3.119	2.888	2.796	4.915	2.254	4.611	1.531	1.521	1.143	3.663
227479	2425.1	-0.393	0.340	0.943	-0.057	-0.031	3.134	3.595	3.306	3.566	3.523	2.905	1.523	0.730	0.827	3.795
227500	4703.0	-0.080	1.072	1.464	-0.008	0.027	4.490	2.860	5.740	5.858	3.548	7.056	2.086	1.591	1.616	5.672
221204	904.3	-0.769	0.121	0.267	-0.138	-0.095	-0.104	1.401	0.351	1.659	1.183	1.600	0.863	0.353	0.263	-0.032
221089	1516.4	-0.980	0.274	0.560	-0.137	-0.102	0.237	1.214	0.822	2.879	1.693	1.474	0.556	0.733	0.496	0.011
732383	1263.5	-0.680	0.258	0.538	-0.114	-0.073	1.416	1.874	1.250	2.210	1.815	1.020	0.856	0.282	0.832	0.719
234255	1028.4	-0.196	0.471	0.520	-0.105	-0.065	1.233	2.538	2.170	3.731	2.960	14.069	1.739	1.340	1.398	1.604
234202	1771.9	-1.070	0.280	0.098	-0.126	-0.095	1.231	1.499	1.206	2.029	1.645	1.005	0.798	0.184	0.315	0.153
234189	1385.2	-0.879	0.042	0.354	-0.108	-0.077	1.119	1.682	1.042	2.020	1.517	0.967	1.108	0.138	0.111	0.549
234228	2129.8	-0.063	0.779	0.896	-0.015	0.019	2.998	2.700	4.961	4.498	3.580	6.399	1.580	0.878	1.031	4.235
230076	1482.8	-0.825	0.242	0.045	-0.112	-0.083	2.378	2.112	2.067	2.273	2.278	1.328	2.910	1.086	0.346	0.930
232075	1174.2	-0.140	0.404	0.360	-0.079	-0.053	2.679	2.886	2.137	3.768	2.633	2.113	0.611	0.832	1.408	1.951
230069	20000.0	-0.750	-2.718	1.141	-0.090	-0.057	2.235	2.275	3.969	3.099	2.664	3.048	2.006	0.656	3.163	1.119
231298	1586.3	-0.372	0.446	0.126	-0.080	-0.054	3.490	2.553	2.895	3.329	2.861	6.328	1.776	1.302	0.813	1.679
231635	1354.9	-0.109	0.666	1.227	-0.086	-0.083	3.320	2.463	2.544	3.521	2.349	3.183	0.970	1.394	0.738	2.232
231280	3002.3	-0.059	0.690	2.751	-0.008	0.015	4.025	4.067	6.172	5.522	4.836	14.262	3.747	2.125	1.955	5.190
231625	2103.8	-0.355	1.188	0.382	-0.102	-0.076	2.836	2.020	3.590	4.120	3.214	3.244	1.296	1.295	1.670	2.779
238742	1532.1	-1.241	0.243	-0.003	-0.119	-0.091	0.708	1.708	2.101	2.170	1.264	1.472	0.733	0.682	1.163	-0.519

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
231307	1577.4	-0.791	0.364	0.162	-0.113	-0.077	0.972	2.472	3.864	2.828	0.923	2.082	0.920	1.432	0.250	1.358
231301	1793.1	-0.497	0.639	0.935	-0.101	-0.073	0.869	1.814	1.721	3.111	1.988	3.639	0.972	1.698	1.694	1.603
231304	5316.4	-0.010	0.848	3.102	0.041	0.073	6.100	5.231	6.154	4.646	5.892	34.982	5.200	3.561	-2.845	7.101
238743	1489.6	-0.283	0.540	1.126	-0.077	-0.049	3.645	3.795	1.092	5.142	0.989	2.858	1.617	1.646	-4.138	2.903
231319	1779.7	-0.336	1.027	1.329	-0.105	-0.089	-9.574	2.736	3.317	3.342	2.552	1.983	1.395	0.110	0.670	2.023
8344	13195.1	-0.107	3.558	-195.242	0.074	0.096	5.371	7.275	10.755	6.662	15.486	-15.340	7.654	3.749	3.125	8.723
231647	1785.6	-0.075	0.663	1.319	-0.010	0.007	4.995	2.146	3.316	3.116	3.311	3.587	1.690	1.298	0.618	3.096
238748	2125.0	-0.240	0.651	0.919	-0.077	-0.030	2.658	2.067	3.724	4.436	1.429	3.532	1.146	0.862	1.173	2.296
231341	3006.5	-0.200	-0.854	1.703	-0.047	-0.026	1.162	2.944	3.740	4.889	3.367	1.776	2.879	-0.294	-2.052	3.074
249063	3904.8	-0.139	-0.420	3.066	0.024	0.052	4.082	3.868	5.329	4.595	3.893	6.081	2.289	1.300	1.629	4.673
248951	1398.4	-0.287	0.282	1.072	-0.076	-0.036	1.715	3.077	2.763	2.799	2.877	6.239	1.018	1.073	1.434	1.430
241163	1477.0	-0.513	1.207	40.281	-0.089	-0.058	2.832	4.509	3.921	2.867	10.162	-14.549	4.031	3.101	6.000	2.039
248943	5118.2	-0.024	0.865	3.844	0.042	0.074	5.654	3.794	7.459	5.264	5.335	1041.950	2.854	1.418	1.752	6.987
745881	10607.0	-0.486	0.813	1.095	-0.003	0.012	3.516	3.030	3.057	4.149	3.193	4.007	0.958	-0.072	0.905	3.459
733326	1651.1	-0.575	0.040	0.192	-0.079	-0.050	2.432	2.428	2.129	2.565	2.365	1.652	1.048	1.263	1.616	1.842
745798	1419.8	-0.216	0.123	0.082	-0.046	-0.023	1.947	2.389	2.205	4.097	3.633	1.275	0.824	1.400	0.397	2.134
733353	3714.9	-0.117	1.430	0.798	-0.057	-0.050	3.373	2.788	5.595	3.758	4.109	3.107	-29.219	4.415	1.125	5.337
733352	3997.0	-0.291	0.250	0.494	-0.086	-0.063	2.727	3.044	4.705	4.038	2.439	2.313	2.399	1.996	0.870	0.920
733318	5667.9	-0.281	0.786	1.100	-0.053	-0.041	2.188	3.178	5.011	3.939	3.443	3.839	1.839	1.442	0.598	4.289
220488	1438.8	0.066	0.433	1.306	-0.045	-0.007	3.438	3.409	4.930	4.756	3.143	7.016	1.805	1.370	0.890	3.308
221631	1064.3	-0.196	0.687	0.818	-0.084	-0.051	0.928	1.534	2.663	2.965	2.511	2.115	0.855	0.662	0.605	0.217
220537	2583.8	-0.380	0.967	0.579	-0.036	-0.023	3.657	2.645	2.502	4.598	2.846	2.706	1.268	0.854	0.667	3.277
7579	2639.6	-0.800	0.889	0.017	-0.096	-0.068	0.294	0.773	0.728	3.752	1.921	2.390	1.182	0.491	-0.495	1.566
733433	6991.0	-0.365	0.648	0.978	0.009	0.029	3.605	2.740	4.389	3.861	2.648	2.622	2.866	1.964	0.961	5.942
733381	5253.1	-0.275	1.571	1.839	-0.093	-0.098	6.297	4.126	9.037	7.472	2.478	4.722	5.301	0.660	-0.097	3.812
230274	8816.9	-0.032	0.733	-76.912	0.036	0.068	7.625	8.589	8.396	6.306	13.905	-5.998	13.434	21.266	-3.008	7.918
732623	1253.6	-0.316	0.496	1.361	-0.054	-0.024	0.321	3.897	4.747	3.712	2.847	3.001	0.582	0.408	-0.101	2.938
732622	1357.9	-0.013	0.181	0.046	-0.109	-0.091	2.027	2.251	3.727	5.165	2.987	3.008	1.560	1.031	1.141	1.606
732630	2486.8	0.038	0.624	2.160	0.009	0.038	4.002	2.917	3.207	4.268	3.899	14.483	1.895	1.146	0.773	5.206
235288	1447.7	-1.144	-0.007	0.104	-0.133	-0.105	0.747	3.142	0.113	2.819	1.823	0.212	0.192	0.118	0.522	-0.887
250293	20000.0	-0.983	0.334	0.066	-0.105	-0.081	2.481	1.867	3.119	4.325	0.917	1.618	0.805	0.662	0.477	1.017
250251	1474.4	-0.261	0.866	0.698	-0.129	-0.095	1.924	2.979	3.319	3.688	2.208	1.301	1.733	1.070	0.732	3.469
250101	2674.2	-0.419	0.906	1.689	-0.059	-0.033	4.624	1.735	3.026	4.605	1.718	0.075	1.416	0.721	1.106	2.459
250161	2743.7	-0.387	0.961	1.523	-0.054	-0.024	2.964	2.526	4.266	4.412	2.516	2.237	1.853	0.318	0.134	2.987
250191	9836.0	-0.282	1.488	1.872	-0.022	0.003	3.034	3.332	6.212	4.104	3.674	4.330	1.889	1.024	0.876	5.229
257880	1257.0	-0.326	1.386	0.666	-0.050	-0.007	2.339	3.601	2.690	2.916	0.941	1.863	1.146	-0.762	-0.403	0.219
248974	1303.4	-0.476	0.736	0.393	-0.089	-0.054	2.676	2.964	2.734	2.412	1.895	4.221	2.140	1.073	0.002	0.704
241594	2360.0	-0.169	0.701	1.288	-0.064	-0.037	3.033	3.419	4.297	4.613	2.356	3.943	1.630	0.682	0.929	3.202
248968	7791.7	0.008	1.059	2.477	0.018	0.050	5.881	5.200	7.447	5.700	4.700	9.602	2.930	2.295	0.751	6.461
248963	2344.7	-0.146	0.920	0.752	-0.057	-0.025	2.981	2.205	4.413	4.084	2.358	4.151	2.057	1.152	0.830	2.574
258003	956.1	-0.914	0.421	0.165	-0.129	-0.102	1.149	0.950	-0.263	1.835	1.647	1.836	1.730	0.251	0.095	-0.349
257877	4076.1	-0.419	0.508	0.761	-0.023	0.011	2.846	3.251	5.032	4.526	3.159	-73.429	1.171	0.186	0.644	4.571
241178	2981.7	-0.202	0.754	1.214	-0.019	0.003	3.774	4.565	3.699	4.916	3.583	5.396	1.822	1.773	1.434	3.970
257862	1633.0	-0.336	1.760	0.584	-0.080	-0.061	3.024	2.698	3.412	4.503	2.477	1.913	-0.546	0.279	0.946	1.510
251503	1659.0	-0.661	0.709	0.939	-0.076	-0.045	1.551	1.351	2.480	3.392	1.625	1.119	0.208	1.357	1.404	1.800

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
251405	6948.4	0.059	0.803	5.425	0.073	0.103	6.428	5.350	10.458	7.601	9.614	-6.417	4.592	2.178	2.182	9.066
251377	7032.4	-0.050	-3.800	1.895	0.049	0.074	4.998	3.743	8.298	5.841	4.184	4.578	2.226	1.452	1.132	5.733
251438	1151.6	-0.112	0.368	1.227	-0.136	-0.094	2.092	3.428	4.539	4.949	3.493	-34.740	2.023	1.107	0.763	2.336
251557	1059.3	-0.469	0.301	1.139	-0.138	-0.099	1.307	2.685	2.497	3.522	3.048	-30.323	1.545	1.562	1.354	0.095
258299	1047.0	-0.262	0.332	-0.336	-0.113	-0.079	2.105	2.191	2.388	4.571	1.771	1.214	2.032	0.474	1.369	1.810
258295	3193.6	-0.871	0.526	0.053	-0.099	-0.074	2.265	1.801	2.160	2.729	0.893	2.454	1.652	1.452	0.659	1.553
252014	1861.4	-0.828	0.624	0.655	-0.112	-0.076	2.223	1.435	2.363	4.163	1.654	1.807	1.968	0.285	0.178	1.867
250336	3253.2	-0.358	0.611	2.081	0.006	0.033	2.313	0.779	2.235	-0.119	2.690	2.915	1.975	1.042	1.010	5.839
250432	8415.0	-0.314	-2.753	1.112	-0.037	-0.007	3.000	3.894	6.200	3.520	2.614	3.904	2.133	1.003	0.722	4.752
252266	2539.4	-0.706	0.434	1.312	-0.092	-0.063	1.740	2.105	3.248	2.622	3.135	4.053	2.429	0.507	0.606	1.072
250522	1714.5	0.083	0.292	1.314	-0.054	-0.039	3.387	3.527	4.942	3.564	3.794	5.358	1.529	1.072	1.030	2.929
252162	2759.4	-0.458	0.929	1.221	-0.060	-0.044	4.382	2.471	3.680	3.913	1.834	2.183	2.156	1.191	1.088	1.739
252083	1757.3	-0.449	0.967	-0.361	-0.149	-0.109	1.331	2.479	4.778	2.902	1.427	1.803	1.858	1.151	0.303	3.754
252082	1510.0	-0.133	0.264	1.566	-0.060	-0.030	3.404	2.502	5.224	3.183	3.090	3.805	1.767	1.042	1.242	3.601
258410	1298.0	-0.615	-2.231	0.712	-0.102	-0.077	1.753	1.823	1.277	2.146	1.305	1.851	0.592	0.507	0.545	0.747
250852	9893.9	-0.240	0.435	1.390	0.002	0.022	5.855	4.733	8.432	4.790	4.880	20.768	6.003	2.543	-0.774	5.948
250874	1508.0	-0.080	0.748	1.530	-0.060	-0.037	2.607	2.519	3.270	2.291	3.193	3.478	1.674	0.629	1.001	2.139
252081	2171.5	-0.555	0.297	0.327	-0.135	-0.097	1.533	1.418	2.886	3.518	2.081	2.430	2.037	0.902	0.807	1.345
257870	1588.3	-0.368	0.346	0.482	-0.077	-0.059	1.617	3.409	2.774	4.406	1.379	1.286	2.068	-0.954	1.120	1.120
261632	876.6	-0.232	0.386	0.516	-0.144	-0.105	1.506	1.676	2.962	3.424	1.312	2.016	0.956	0.634	0.900	0.923
241674	2181.7	-0.370	0.209	0.598	-0.076	-0.050	3.056	3.189	1.659	4.485	2.525	2.539	0.335	1.252	0.719	2.207
241683	3162.5	-0.195	0.895	1.384	-0.034	-0.002	3.140	4.405	3.793	4.835	3.611	4.287	2.618	0.094	0.311	2.828
249234	1854.5	-0.578	0.837	-0.411	-0.163	-0.129	0.836	1.596	4.859	4.241	2.105	1.097	3.323	1.475	0.521	1.540
251947	3042.6	-0.112	1.565	2.610	-0.064	-0.045	6.125	3.361	6.015	3.686	4.589	12.366	1.471	1.112	1.317	1.812
258261	1440.4	-0.720	0.875	0.726	-0.118	-0.083	1.639	2.749	2.892	2.719	2.149	1.481	-0.156	1.211	0.366	0.431
249311	1130.1	-1.036	0.263	-0.537	-0.129	-0.093	0.352	0.629	1.089	2.450	2.495	-12.346	0.384	0.852	1.282	-0.248
9625	3571.6	0.057	2.513	0.787	2.457	0.003	0.030	5.486	4.917	7.489	5.247	5.220	18.739	4.521	0.990	2.543
251940	4129.3	-0.080	0.785	1.215	0.003	0.015	5.374	2.529	6.804	4.930	3.860	6.331	2.197	1.775	1.434	4.778
251622	1403.7	-0.056	0.493	1.095	-0.056	-0.035	3.302	2.005	4.127	4.687	2.330	3.138	1.397	0.998	0.773	2.722
258340	1102.4	-0.502	0.072	1.912	-0.095	-0.063	-2.000	-123.405	-1.621	12.005	8.008	-2.477	6.797	3.796	1.253	8.919
241240	1248.2	-0.014	0.485	1.148	-0.075	-0.053	3.078	2.621	3.399	5.385	2.504	3.242	0.944	0.816	1.531	2.380
249310	20000.0	-0.890	0.163	1.034	-0.065	-0.051	0.571	1.938	4.903	5.759	1.095	1.227	0.456	1.949	1.156	1.809
258296	2779.1	-0.667	0.181	0.422	-0.131	-0.101	1.198	0.967	1.165	3.332	1.052	1.293	1.632	1.005	1.065	-0.964
251993	1931.2	-0.564	0.470	0.845	-0.114	-0.079	1.522	2.283	0.580	4.094	2.883	3.703	2.671	1.243	0.290	2.681
251998	9588.5	-0.176	0.088	1.681	0.023	0.044	5.281	4.123	6.265	5.264	5.534	10.653	3.620	2.478	1.821	5.988
251966	2382.9	0.100	0.601	0.996	-0.013	0.023	3.763	3.661	6.549	5.369	3.407	8.932	1.657	1.076	0.929	5.007
251874	1444.9	-0.358	0.462	0.661	-0.077	-0.042	1.968	2.222	4.721	3.947	1.183	1.966	0.766	0.694	0.989	1.790
252822	7164.5	-0.114	0.401	1.820	0.025	0.063	6.404	3.949	5.941	3.481	3.667	6.271	2.668	1.049	1.143	6.912
251628	1508.5	-0.175	0.447	0.697	-0.081	-0.060	1.881	2.279	3.334	4.269	2.599	2.938	1.606	1.011	0.829	1.876
252034	4044.9	-0.531	-0.266	0.009	-0.068	-0.052	2.266	2.375	1.111	2.213	2.640	3.589	1.406	1.141	1.168	2.926
252025	5185.7	0.018	0.738	2.146	0.046	0.068	6.221	4.810	8.212	5.464	5.263	11.605	3.784	2.186	2.169	7.102
258372	4207.1	-0.540	-0.255	0.537	-0.075	-0.050	2.221	2.450	6.682	2.476	1.807	3.735	1.412	0.947	1.149	2.718
252262	799.7	-0.436	0.225	-3.119	-0.099	-0.078	1.868	4.208	2.697	1.958	6.060	-3.818	5.013	4.953	-8.904	-1.476
252019	1596.5	-0.368	0.929	0.029	-0.085	-0.057	0.173	2.368	3.532	2.445	1.969	3.303	1.419	0.676	1.233	1.436
252043	2278.7	-0.114	0.530	0.828	-0.047	-0.017	2.874	3.060	4.925	4.524	2.795	2.956	1.905	1.013	0.785	3.504

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
252041	3357.1	-0.093	1.213	2.899	-0.015	0.016	3.293	3.264	5.428	5.690	3.664	4.868	2.712	1.337	0.806	4.732
258302	1261.7	-0.121	0.444	0.715	-0.079	-0.051	3.021	2.011	3.335	4.086	2.809	2.483	1.633	0.600	0.966	2.960
257973	2345.6	-0.536	0.372	0.338	-0.073	-0.042	2.434	0.899	-0.051	0.992	1.061	2.983	0.665	0.684	-1.004	1.186
258305	1116.8	-0.630	0.313	0.808	-0.162	-0.116	1.839	3.602	0.902	1.421	4.381	3.827	0.451	0.636	-0.060	0.217
258315	20000.0	-0.569	0.358	0.437	-0.104	-0.059	1.634	1.675	3.053	3.785	2.755	2.405	3.106	-0.363	0.824	-0.173
258314	1360.6	-0.397	0.191	1.614	-0.114	-0.105	0.802	3.484	-2.225	5.553	1.858	5.055	0.689	-0.019	0.817	1.003
252077	1262.0	-0.497	0.394	0.537	-0.126	-0.088	0.527	2.083	0.747	4.015	2.135	2.002	1.839	0.244	0.319	0.188
251529	1120.7	-0.729	0.511	0.688	-0.161	-0.127	1.013	1.367	2.124	2.742	1.469	1.936	0.380	-0.063	0.141	-0.241
252078	1432.9	-0.623	0.634	0.335	-0.105	-0.065	1.285	3.978	1.495	2.945	0.680	0.987	1.038	0.216	0.364	2.252
258374	1380.6	-0.475	-0.006	-0.463	-0.127	-0.088	0.085	2.327	3.727	2.820	0.395	4.699	0.298	2.066	1.070	0.301
251614	1572.1	-0.667	0.248	0.851	-0.096	-0.074	0.792	1.753	1.815	2.823	2.409	-0.803	1.548	1.549	1.331	1.461
258329	2267.6	-0.371	0.836	1.336	-0.088	-0.066	2.898	3.858	3.981	2.958	4.336	3.903	2.312	0.820	1.268	3.119
252305	1465.8	-0.776	0.272	0.457	-0.106	-0.072	0.913	1.713	0.402	2.868	2.005	2.154	1.281	0.988	0.417	0.425
254021	2208.6	-0.209	0.717	0.541	-0.072	-0.033	3.031	2.850	4.184	4.063	2.514	2.501	2.712	1.392	0.873	2.459
252123	4062.7	-0.139	0.612	1.982	0.000	0.021	5.148	3.402	5.857	4.910	4.863	8.348	3.074	1.775	1.767	5.508
251617	1649.9	0.001	0.055	2.135	-0.069	-0.047	3.853	3.158	4.886	4.804	5.027	9.602	4.272	2.465	28.127	2.465
9976	2030.1	0.042	0.527	2.655	-0.053	-0.019	4.009	2.800	6.135	5.142	3.369	16.854	2.586	1.970	1.998	1.919
9990	2378.3	-0.292	1.452	1.104	-0.065	-0.034	3.194	2.316	3.121	2.484	2.972	2.695	1.270	0.984	-0.050	3.068
258335	2019.8	-0.198	1.004	1.135	-0.078	-0.058	3.763	2.566	4.632	3.820	2.974	3.672	1.455	0.780	0.596	4.011
260300	20000.0	-0.613	1.319	0.730	-0.094	-0.079	1.298	1.864	3.280	2.665	2.145	1.822	2.151	1.471	1.548	2.910
260248	2141.7	-0.148	0.943	0.642	-0.080	-0.047	2.985	2.432	2.010	4.925	2.814	3.001	0.046	1.134	0.968	3.231
267947	1776.0	-0.431	-0.370	1.076	-0.081	-0.048	3.070	3.032	2.904	2.799	2.530	2.810	0.826	2.081	0.224	0.904
262077	953.1	-0.694	-0.171	0.292	-0.121	-0.086	0.614	1.182	0.905	2.452	1.292	1.064	-0.562	0.755	-0.392	0.118
262061	1416.0	-0.108	0.323	1.321	-0.079	-0.043	0.807	2.821	3.008	3.959	1.333	1.833	2.940	0.766	0.679	1.073
267954	20000.0	-0.857	0.376	0.396	-0.074	-0.041	4.518	2.593	1.167	2.815	1.440	1.200	0.955	0.484	0.734	1.170
262063	2133.5	-0.296	0.535	0.715	-0.131	-0.107	4.732	2.367	2.579	4.348	2.086	2.432	2.425	0.622	0.517	2.751
260281	4119.7	-0.501	0.317	0.260	-0.114	-0.024	-0.012	2.958	3.757	2.271	-0.094	2.992	0.916	1.402	0.662	1.052
268136	2139.0	-0.169	0.954	1.055	-0.076	-0.045	3.049	3.015	4.285	4.207	2.707	3.570	5.901	2.399	0.385	3.948
260086	2040.9	-0.270	-0.362	0.578	-0.068	-0.039	2.727	3.106	3.203	2.979	2.435	2.318	2.383	1.072	0.797	2.633
260073	976.7	-0.196	0.299	0.261	-0.117	-0.096	0.692	1.477	2.423	4.513	2.270	3.744	0.963	0.805	0.452	1.641
267981	1158.2	-0.242	1.470	0.722	-0.091	-0.077	3.467	3.288	0.898	3.284	2.264	2.474	-2.330	1.563	0.840	2.816
267979	1099.0	-0.444	0.596	-0.356	-0.090	-0.067	-0.224	0.937	1.749	2.147	1.017	18.673	4.541	0.842	0.712	2.184
267974	20000.0	-0.987	0.665	0.540	-0.115	-0.082	0.406	2.166	2.452	2.745	1.797	1.886	0.733	0.988	0.558	1.207
260334	4024.1	-0.316	0.335	1.224	-0.058	-0.028	3.153	2.220	3.539	4.051	2.508	3.570	0.645	0.965	0.856	3.486
260389	1042.7	-0.717	0.232	1.081	-0.124	-0.085	0.811	7.659	4.273	2.503	3.952	-4.798	-0.450	2.083	2.592	0.888
251317	2462.5	0.035	0.582	1.305	-0.038	-0.016	3.872	4.566	6.869	6.002	4.640	-8.657	1.932	0.983	1.406	4.673
251306	3970.2	-0.335	0.667	0.588	-0.073	-0.049	2.528	3.253	4.196	5.380	2.261	2.423	0.693	1.393	1.112	2.788
251296	1094.8	-0.143	0.762	0.072	-0.115	-0.098	-1.663	3.100	2.448	3.115	2.444	1.322	0.634	0.333	0.933	2.236
251308	3741.4	-0.630	0.356	0.803	-0.072	-0.042	2.977	1.903	2.001	2.932	2.161	1.600	1.033	0.355	0.461	0.962
257949	1198.6	-0.219	0.105	0.913	-0.134	-0.096	1.443	1.969	3.506	3.798	2.551	3.632	1.441	0.971	0.969	1.855
267951	915.4	-0.247	0.331	0.909	-0.131	-0.089	1.182	1.541	1.551	2.942	2.117	3.166	1.207	0.642	0.705	0.057
251439	1465.5	-0.488	1.268	0.844	-0.085	-0.057	1.683	2.340	2.688	3.842	2.113	2.130	1.002	0.896	0.266	1.970
10108	4906.0	-0.227	0.860	1.204	-0.013	0.024	5.022	3.970	2.830	2.845	3.529	4.076	1.933	1.101	0.697	4.639
251324	1313.0	-0.481	0.765	0.951	-0.120	-0.095	2.483	3.513	2.264	4.706	2.136	1.347	0.917	1.130	0.608	0.691
268149	19902.1	-0.811	0.452	-0.669	-0.092	-0.080	-0.964	1.989	1.307	1.151	2.668	1.444	1.386	1.082	0.349	2.621

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.1 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	starost	[Fe/H]	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
260296	1747.6	-0.634	0.754	0.044	-0.050	-0.009	0.901	0.719	1.319	3.742	1.020	3.904	0.701	0.478	1.179	0.077
260301	1881.8	-0.660	0.050	0.527	-0.098	-0.081	1.966	2.224	1.662	3.731	1.355	2.752	1.261	0.511	0.478	0.736
267987	2219.6	-0.325	-0.023	1.285	-0.028	0.012	3.322	2.132	2.993	1.721	2.731	2.142	2.373	2.156	0.348	3.287
258222	1680.2	-0.321	0.764	0.905	-0.092	-0.063	2.599	2.445	2.035	3.611	2.696	3.991	0.913	1.240	1.001	2.252
251336	2148.7	-0.089	0.289	1.085	-0.054	-0.023	2.763	3.713	5.735	5.286	3.879	5.863	3.013	1.633	-0.144	2.966
268256	1299.2	-0.378	0.181	0.304	-0.100	-0.063	0.595	1.592	2.082	2.976	1.821	3.331	0.947	0.478	0.392	0.263
268016	1574.3	-1.209	0.102	0.016	-0.092	-0.058	1.079	1.430	-0.042	-0.619	1.223	1.496	1.075	0.384	0.788	-0.632
10384	1723.2	-0.164	1.497	0.798	-0.104	-0.078	-0.041	2.023	3.418	2.277	4.129	2.913	2.874	2.651	1.152	-2.333
268182	4945.6	-0.192	0.706	1.151	-0.017	0.012	5.635	4.413	2.735	4.541	3.875	8.865	2.311	1.000	0.968	5.583
268138	902.5	-0.548	0.245	-0.158	-0.117	-0.086	0.096	2.284	-0.028	2.441	1.959	1.405	0.555	0.013	0.123	-0.110
260087	1630.1	-0.613	0.374	1.142	-0.130	-0.097	1.779	2.219	1.082	3.585	2.158	5.284	1.607	0.894	0.473	1.221
10213	2333.8	-0.151	0.745	0.707	-0.023	0.012	2.073	2.925	3.446	3.615	2.441	2.591	-8.040	1.288	0.593	0.410
268142	1163.4	-0.927	0.276	0.027	-0.122	-0.084	1.354	1.251	0.334	-1.300	0.922	1.152	0.949	0.678	0.745	0.278
10039	10212.0	-0.151	0.628	1.568	0.017	0.048	4.841	4.022	6.746	5.219	4.904	32.140	2.501	1.461	0.943	5.906
258176	1600.0	-0.524	0.485	0.102	-0.124	-0.093	1.206	2.103	2.143	4.094	1.358	2.007	1.646	0.783	0.673	2.365
251332	3913.7	-0.220	1.456	1.299	-0.040	-0.012	-0.263	3.992	3.437	4.938	5.036	3.507	4.119	1.618	1.180	1.074
251334	20000.0	-0.701	0.140	1.711	-0.083	-0.047	1.966	3.191	1.543	4.513	2.511	2.630	1.026	0.821	0.242	2.604
260615	1309.1	-0.667	0.548	-0.072	-0.103	-0.069	1.283	1.355	-1.884	0.208	1.185	2.721	0.825	1.017	1.390	1.578
260480	6475.0	-0.504	2.261	0.696	-0.106	-0.079	3.674	3.080	4.496	1.664	-3.446	-38.348	7.656	-0.376	0.219	0.436
268165	1408.6	-0.351	2.347	1.028	-0.081	-0.070	3.060	2.936	2.473	3.777	1.791	1.927	1.280	0.121	0.230	1.877
251134	1978.1	-0.154	0.164	0.946	-0.081	-0.052	2.850	3.207	3.780	4.046	2.443	3.437	2.054	1.402	0.383	2.533
258015	1807.3	-0.358	1.110	2.718	-0.133	-0.118	3.509	1.970	1.608	4.811	2.118	5.224	2.659	1.160	0.659	1.387
251721	19823.2	-0.674	0.676	0.706	-0.091	-0.053	2.366	2.836	1.856	5.092	2.161	3.000	0.626	1.468	1.045	3.405
252206	2423.5	-0.231	0.586	1.495	-0.052	-0.032	3.391	3.566	4.367	4.622	3.343	4.549	1.792	1.337	1.004	3.694

Tabela F.2: Korigovani Likovi indeksi galaksija iz α-uzorka za empirijsku biblioteku Elodie. U prvoj koloni dat je Alfalfa naziv galaksije. Zatim je redom dato preostalih 11 Likovih indeksa (prvih 14 dato je u prethodnoj tabeli F.1), od H_β do TiO_2.

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
717	3.468	-2.921	0.345	-9.284	-2.323	0.109	0.290	6.449	5.919	0.041	0.086
112632	2.944	3.782	3.145	2.446	2.906	0.044	0.119	0.113	1.931	1.812	0.001
112651	2.576	-0.373	0.471	-2.733	-0.353	0.060	0.201	3.610	2.633	0.022	0.070
110958	2.185	0.247	1.161	-4.627	-0.670	0.079	0.204	3.633	2.508	0.021	0.061
102102	2.859	4.169	2.902	-0.451	1.966	0.044	0.150	3.387	3.702	0.019	0.045
101736	2.404	4.436	3.529	-0.589	1.689	0.033	0.142	1.903	2.271	0.030	0.062
113100	2.105	-1.594	0.552	-6.852	-1.847	0.096	0.258	4.983	3.488	0.031	0.081
619	2.167	3.359	1.662	2.472	1.169	2.745	-0.011	0.127	3.468	2.466	0.011
615	2.549	0.116	1.454	-1.001	-5.865	-0.578	0.087	0.214	5.423	4.022	0.036
112585	2.392	6.219	3.615	-1.285	0.834	0.027	0.118	2.761	2.612	0.021	0.052
112820	3.974	4.106	3.399	0.317	1.794	0.018	0.128	3.424	2.130	0.014	0.059
112737	2.316	0.559	2.097	-3.745	0.226	0.083	0.215	4.594	2.743	0.035	0.075
110968	4.072	4.542	3.842	1.421	2.928	0.009	0.122	2.730	3.072	0.005	0.050
590	2.588	0.569	1.421	-5.278	-0.114	0.059	0.199	4.157	2.646	0.033	0.075
102177	3.489	5.637	3.870	3.199	3.525	0.026	0.072	1.918	1.943	0.017	0.047
533	1.339	1.998	4.571	3.300	3.470	-1.534	1.855	0.233	0.043	0.127	2.649
100627	3.585	3.009	2.735	1.184	2.695	0.057	0.142	2.863	2.521	0.011	0.063
102194	3.898	4.995	3.375	3.766	3.450	0.021	0.099	2.116	1.416	0.004	0.035
100686	1.401	4.104	4.178	3.042	2.213	3.093	0.011	0.080	1.879	1.831	0.040
102200	6.118	6.820	4.605	-30.411	3.225	0.028	0.100	2.177	1.352	0.026	0.025
110648	4.166	4.341	4.044	0.411	2.609	0.034	0.158	3.723	2.785	0.019	0.055
111360	4.196	5.435	3.938	4.175	-0.238	0.050	0.103	2.934	3.999	0.030	0.051
110681	2.137	-1.458	0.481	-7.348	-2.032	0.132	0.282	6.047	5.114	0.040	0.091
100564	0.627	4.044	4.469	3.355	3.529	3.438	0.023	0.133	2.763	1.922	0.026
102147	4.469	5.369	3.914	-0.110	1.913	0.044	0.122	3.016	3.093	0.045	0.045
102130	2.642	1.370	1.157	-2.041	0.831	0.045	0.171	3.620	2.655	0.010	0.069
102126	2.778	0.839	1.729	-4.021	-0.090	0.080	0.207	4.482	3.831	0.009	0.068
100458	3.730	5.699	4.002	5.130	3.842	0.009	0.057	1.699	1.263	0.017	0.021
100731	3.387	4.928	1.002	2.362	3.161	0.018	0.094	2.600	1.182	0.004	0.016
100563	2.806	-1.888	0.548	-7.127	-1.488	0.103	0.244	5.165	3.755	0.036	0.074
122307	3.098	0.855	1.584	-1.396	1.437	0.052	0.192	3.895	2.632	0.031	0.062
122343	3.648	4.232	2.911	0.712	2.226	0.052	0.126	2.233	2.350	0.015	0.051
120091	5.700	7.410	5.244	6.599	5.622	0.027	0.080	2.075	1.621	0.017	0.039
122366	2.805	0.659	2.033	-4.289	-0.416	0.071	0.196	4.128	3.067	0.025	0.067
120128	1.437	3.292	3.503	2.432	2.687	2.657	0.028	0.088	2.276	2.845	0.030
110244	2.977	2.202	2.353	-1.357	1.464	0.034	0.133	2.475	2.425	0.011	0.057
112871	2.936	2.820	2.417	-1.009	1.512	0.050	0.088	2.940	1.454	0.009	0.041
110240	2.622	9.200	5.891	1.183	2.545	-0.021	0.080	1.764	0.654	0.026	0.037
838	3.518	5.633	4.069	12.470	3.084	0.962	2.515	0.043	0.126	2.549	1.911
1027	3.386	4.165	3.333	1.390	2.377	0.031	0.120	2.346	1.749	0.021	0.037
112986	-1.314	15.113	15.990	11.604	16.281	17.163	0.018	0.112	4.170	3.037	0.018
110339	3.843	3.895	2.249	2.282	3.209	0.027	0.082	1.552	2.015	0.014	0.041
122233	2.737	-0.330	1.376	-4.088	-0.712	0.087	0.210	4.407	2.837	0.025	0.063
122298	3.577	2.885	2.988	-1.689	1.200	0.047	0.171	3.580	3.162	0.039	0.056
253028	1.488	-0.027	1.297	-3.568	0.761	0.058	0.159	2.374	2.220	0.033	0.051
253035	4.082	5.128	3.704	1.343	2.451	0.028	0.106	2.056	2.587	0.027	0.053
252030	3.777	1.018	1.859	-0.062	1.754	0.031	0.152	3.447	3.601	0.027	0.075
253057	3.970	3.303	2.747	-0.727	1.193	0.072	0.195	3.086	2.582	0.049	0.046
241883	4.308	6.647	4.972	4.864	4.241	0.042	0.076	1.684	0.861	0.038	0.015
253114	1.040	1.764	2.425	-2.927	-0.170	0.046	0.148	2.583	1.721	0.027	0.080
9479	2.597	1.018	1.481	-2.761	0.167	0.063	0.181	3.475	2.872	0.025	0.060
241519	2.727	0.518	1.099	-4.905	-0.612	0.090	0.216	4.370	2.973	0.026	0.058
241525	3.762	1.962	2.209	-2.706	0.368	0.076	0.205	4.304	3.364	0.029	0.061
242568	3.466	2.215	1.799	-2.351	0.565	0.058	0.136	2.505	2.268	0.017	0.058
231606	2.575	-3.379	-0.110	-8.174	-2.408	0.115	0.281	5.706	5.023	0.023	0.089

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
242195	3.478	2.836	3.232	1.644	2.388	0.051	0.110	2.141	1.911	0.008	0.066
242628	2.085	-0.349	0.962	-5.382	-1.034	0.079	0.199	4.196	3.541	0.026	0.073
9584	2.644	2.030	3.958	2.039	-1.804	0.837	0.056	0.156	3.513	2.982	0.020
242536	4.128	5.347	3.745	4.206	3.645	0.035	0.081	1.379	2.319	0.005	0.046
242511	3.188	1.096	2.045	-5.240	-0.424	0.091	0.225	4.787	4.194	0.037	0.081
241338	3.499	0.899	1.707	-3.150	0.440	0.087	0.202	4.044	2.447	0.021	0.062
9190	5.380	6.292	4.893	3.255	5.622	0.047	0.151	4.508	3.334	0.032	0.058
242224	3.461	0.869	2.445	0.674	1.996	0.034	0.129	2.327	1.075	0.015	0.051
242495	2.670	1.609	2.282	-3.734	0.122	0.074	0.201	4.042	4.955	0.034	0.074
242229	4.092	2.481	3.240	0.990	2.179	0.054	0.158	3.662	3.235	0.013	0.065
9258	2.214	0.123	1.634	-5.951	-0.540	0.075	0.193	4.304	2.669	0.034	0.071
242546	3.818	3.388	2.677	0.984	2.460	0.064	0.150	3.057	3.514	0.015	0.057
242464	3.428	6.476	4.182	3.849	3.688	0.026	0.097	2.467	1.435	0.023	0.039
241448	2.757	0.221	1.582	-5.469	-0.991	0.070	0.209	4.303	2.930	0.022	0.066
242471	4.007	1.858	1.944	-1.618	1.838	0.065	0.171	4.460	4.264	0.025	0.061
241469	4.590	6.338	4.686	4.692	4.417	0.028	0.086	1.904	2.245	0.015	0.031
320086	3.037	1.354	1.509	1.669	3.272	0.055	0.090	1.540	2.194	-0.001	0.038
320796	3.405	3.775	2.806	-0.258	1.686	0.042	0.087	1.756	1.868	0.033	0.036
331022	4.182	5.149	3.490	3.409	3.520	0.019	0.089	2.186	1.590	0.025	0.049
730028	2.872	1.087	0.922	-3.096	-0.187	0.051	0.207	3.435	3.046	0.012	0.074
332845	2.733	1.338	1.810	-3.237	0.013	0.075	0.219	4.103	3.265	0.035	0.078
330952	2.812	3.017	1.797	-1.131	0.643	0.059	0.149	2.472	1.387	0.032	0.061
332846	2.962	4.009	2.910	1.205	1.978	0.049	0.129	3.064	2.917	0.018	0.057
332847	3.902	4.921	3.571	2.311	2.944	0.017	0.101	1.951	1.461	0.014	0.044
332865	2.896	0.921	1.710	-2.533	0.810	0.065	0.181	3.223	2.808	0.029	0.059
332827	2.937	3.784	4.978	2.361	2.404	3.906	0.053	0.122	2.766	1.509	0.040
330932	2.437	1.481	1.840	-0.900	2.101	0.054	0.135	1.394	1.034	0.035	0.037
102035	2.008	-0.430	-0.582	5.735	5.504	0.089	0.174	4.960	2.001	0.007	0.054
247	3.214	4.000	1.021	3.800	0.523	1.090	0.044	0.121	1.963	2.939	-0.010
102005	3.805	4.766	3.152	3.332	3.584	0.002	0.065	2.335	1.897	0.018	0.027
102015	3.453	4.538	3.913	1.793	2.677	0.028	0.140	2.444	2.501	0.021	0.034
233	2.372	3.349	2.558	2.329	1.006	2.494	0.031	0.126	2.805	1.600	0.011
101998	4.319	7.579	5.548	1.709	3.271	0.056	0.118	3.713	2.116	0.007	0.047
101992	2.116	3.046	2.531	-1.232	1.149	0.076	0.215	3.100	2.366	0.037	0.063
729552	1.560	3.845	4.804	3.423	3.150	3.564	0.030	0.085	2.152	2.274	0.015
330784	2.379	2.247	2.050	-2.572	0.910	0.043	0.112	2.135	2.038	0.018	0.065
12705	2.332	6.226	4.305	3.687	3.555	-0.001	0.099	2.000	1.400	0.008	0.062
332807	3.840	6.259	4.497	2.449	1.828	0.024	0.073	1.478	0.896	0.014	0.026
332799	4.378	5.170	3.684	4.285	3.811	0.012	0.068	1.799	1.239	0.008	0.039
332803	2.920	4.288	3.500	-0.007	2.398	0.036	0.147	2.918	2.454	0.013	0.056
101869	3.462	4.142	2.605	0.987	2.444	0.026	0.113	3.090	2.347	0.016	0.041
332880	3.539	3.656	3.094	-0.446	1.234	0.063	0.165	2.545	2.227	0.024	0.054
332891	4.269	5.378	4.101	6.359	3.729	0.028	0.100	1.952	1.197	0.014	0.047
331061	3.892	4.788	3.801	2.863	3.299	0.030	0.095	2.094	1.419	0.023	0.043
7	7.433	1.160	0.089	1.388	0.479	0.014	0.613	0.312	0.280	0.019	0.757
192994	4.192	2.981	2.888	-0.923	1.182	0.048	0.179	3.895	2.705	0.016	0.056
330489	2.552	-0.493	0.897	-4.943	-0.058	0.060	0.204	4.525	2.359	0.043	0.062
331735	3.119	1.449	1.441	-1.491	1.429	0.059	0.152	2.878	2.701	0.015	0.051
332090	3.165	-2.349	0.379	-9.696	-2.029	0.123	0.311	7.012	4.758	0.053	0.102
332745	4.064	6.712	4.390	4.721	4.559	0.018	0.066	1.410	0.860	0.016	0.034
332484	2.863	-0.833	0.705	-3.121	0.205	0.069	0.200	4.119	3.147	0.027	0.063
332473	3.065	0.191	1.549	-5.120	-0.398	0.096	0.220	4.601	5.725	0.024	0.067
332488	3.714	4.662	3.617	2.329	2.683	0.027	0.105	2.083	2.288	0.013	0.051
100020	4.023	4.555	3.461	2.791	2.769	0.015	0.083	1.714	1.256	0.012	0.037
101893	3.745	4.452	3.521	1.324	2.711	0.039	0.129	2.958	1.124	0.011	0.057
101888	4.304	1.645	2.540	-2.495	0.763	0.065	0.188	4.595	5.693	0.016	0.068
4978	2.308	3.454	2.429	-1.581	-0.996	0.033	0.125	2.402	1.140	0.013	0.028
192898	4.129	4.936	3.392	3.120	0.215	4.240	0.017	0.083	2.382	0.492	0.013
12931	4.090	4.206	3.225	0.498	2.106	0.036	0.114	2.285	2.031	0.019	0.044
330461	3.092	3.574	2.909	-0.103	1.830	0.031	0.141	2.136	1.417	0.021	0.050

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
332676	3.511	4.616	3.808	2.244	3.299	0.052	0.153	2.350	2.286	0.039	0.053
332599	2.912	-0.463	1.185	-8.340	-2.362	0.088	0.260	5.956	5.212	0.033	0.082
332571	3.015	0.889	1.681	-1.110	0.639	0.021	0.108	1.976	1.502	0.011	0.046
331136	3.670	5.415	4.063	10.166	2.546	0.017	0.066	1.829	1.664	0.020	0.048
332275	2.916	1.458	2.302	-6.105	-1.060	0.080	0.237	5.448	5.836	0.035	0.085
332551	4.161	3.416	2.632	1.913	2.789	0.035	0.146	2.745	3.240	0.018	0.065
12569	3.378	3.058	2.458	0.415	2.105	0.068	0.126	0.163	2.950	2.421	0.028
331717	3.181	1.234	2.300	-1.607	1.237	0.074	0.207	3.821	3.092	0.034	0.079
332725	4.704	3.129	2.476	1.982	3.077	0.021	0.125	3.149	2.631	0.004	0.053
332474	4.007	6.379	4.009	5.639	4.505	-0.000	0.093	2.009	1.620	0.030	0.036
330039	2.855	1.184	1.719	-3.275	-0.115	0.062	0.194	3.955	3.214	0.031	0.065
331828	3.891	5.206	3.993	0.077	2.070	0.063	0.170	4.194	3.768	0.041	0.047
321130	4.651	4.620	3.603	2.700	2.887	0.015	0.100	2.355	1.461	0.007	0.045
332378	3.618	7.028	5.291	4.660	3.753	0.024	0.072	1.862	2.636	0.015	0.016
12354	3.665	5.614	4.101	3.558	3.825	0.026	0.074	2.071	1.394	0.000	0.039
5065	1.052	4.181	5.118	3.659	3.685	3.667	0.032	0.102	1.908	1.544	0.034
191255	3.395	4.164	2.819	1.679	2.164	0.026	0.096	1.686	0.949	0.022	0.029
191511	4.170	1.583	1.830	-0.856	1.264	0.055	0.148	3.121	4.537	0.008	0.065
192947	2.687	3.907	3.114	1.430	2.165	0.028	0.084	1.850	1.632	0.029	0.047
192950	4.800	6.278	4.714	6.442	5.002	0.012	0.047	0.902	1.006	-0.008	0.017
191350	2.946	-0.678	1.024	-6.666	-1.172	0.097	0.234	4.913	3.530	0.033	0.071
191344	3.704	4.269	2.822	2.458	3.305	0.020	0.101	1.948	1.240	0.022	0.032
191368	3.482	2.462	2.096	0.915	1.561	0.037	0.132	2.273	1.392	0.031	0.040
191372	3.517	2.870	2.517	0.030	1.688	0.039	0.145	2.272	1.897	0.017	0.056
5378	0.871	0.723	1.721	3.812	4.508	3.167	1.226	2.915	0.020	0.110	1.639
204047	2.938	-2.027	-0.277	-6.051	-1.612	0.079	0.221	4.324	2.730	0.022	0.069
171860	2.129	4.863	3.485	1.137	2.834	0.026	0.108	2.582	1.338	0.027	0.055
171778	3.348	6.769	4.188	3.806	3.585	0.047	0.074	1.280	1.353	-0.006	0.070
4038	2.968	0.476	1.096	-4.290	-0.202	0.065	0.188	3.344	3.385	0.029	0.061
170480	4.826	7.024	5.022	4.338	4.129	0.024	0.069	1.499	0.853	0.030	0.032
170908	3.734	4.574	3.421	1.620	3.015	0.030	0.087	1.677	1.537	0.019	0.036
170479	4.891	5.777	4.238	5.339	4.339	0.011	0.064	2.052	1.268	0.018	0.040
204320	3.872	5.999	4.686	3.157	3.487	-0.001	0.060	2.092	0.862	0.003	0.042
201379	2.962	-0.197	0.997	-5.634	-0.689	0.093	0.218	4.445	3.478	0.024	0.070
204109	2.792	-0.646	0.873	-4.057	-0.635	0.057	0.193	3.366	1.913	0.030	0.055
5648	1.196	0.165	2.417	4.147	4.387	3.094	3.510	2.221	2.987	0.037	0.101
201454	3.401	1.136	1.786	-1.365	0.828	0.055	0.117	2.216	0.844	0.021	0.043
204048	4.894	5.221	4.027	4.134	6.437	0.043	0.133	3.162	3.545	0.025	0.057
204061	3.653	4.116	2.869	1.517	2.826	0.041	0.121	2.792	3.399	0.023	0.055
201281	3.837	2.868	2.554	1.491	2.341	0.049	0.115	2.484	2.962	0.014	0.052
204065	3.055	0.747	2.281	-4.554	-0.486	0.081	0.210	4.193	5.882	0.029	0.079
201297	3.974	4.007	3.033	2.027	2.543	0.017	0.077	2.231	0.786	0.009	0.036
201303	5.381	6.646	4.938	5.708	5.026	0.012	0.054	1.525	0.502	0.009	0.020
201509	3.359	2.665	2.272	-1.660	1.290	0.037	0.119	3.102	1.299	0.017	0.044
204122	3.987	5.497	3.576	2.167	3.078	0.047	0.117	2.529	1.406	0.018	0.041
5702	1.469	3.917	3.743	2.716	3.269	2.327	2.852	0.076	0.177	3.168	1.632
203937	3.906	5.049	3.085	3.440	3.614	0.013	0.097	1.948	0.934	0.038	0.016
214491	3.609	4.337	3.227	3.119	2.751	0.036	0.103	2.177	1.752	0.023	0.040
214238	3.730	2.105	3.094	0.816	2.652	0.054	0.157	3.223	4.387	0.034	0.051
214239	3.684	4.142	3.281	22.312	1.517	0.048	0.124	2.942	3.168	0.012	0.046
214028	5.203	3.800	3.840	2.600	1.757	0.023	0.111	3.346	1.880	0.010	0.035
214037	3.918	2.173	2.643	-0.979	1.024	0.035	0.148	3.405	2.099	0.051	0.064
214035	3.615	2.794	2.534	-1.565	1.270	0.061	0.157	3.382	3.083	0.027	0.066
214247	2.887	2.225	2.082	-0.701	1.105	0.054	0.135	2.528	1.494	0.014	0.053
214051	4.002	3.488	2.496	1.037	2.124	0.035	0.143	2.635	2.586	0.031	0.049
5929	3.052	4.221	4.543	3.239	1.269	2.782	0.042	0.133	2.351	1.495	0.022
8288	2.883	3.095	2.437	0.155	1.769	0.063	0.139	2.428	1.642	0.028	0.052
231272	2.457	-1.592	0.605	-7.266	-1.486	0.093	0.224	4.878	2.638	0.020	0.067
231627	2.537	2.111	2.245	-2.707	0.323	0.059	0.194	3.782	0.990	0.021	0.061
5799	1.349	5.399	4.153	128.026	4.384	4.425	0.038	0.117	2.539	4.412	0.018

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
201586	3.150	0.659	1.630	-3.120	0.502	0.080	0.194	3.903	3.013	0.016	0.056
232969	2.999	2.658	2.140	0.230	1.674	0.035	0.114	2.038	1.588	0.044	0.053
231571	4.899	2.149	-3.416	1.112	3.044	0.064	0.163	3.404	3.040	0.028	0.053
232208	4.360	6.428	4.364	3.062	3.568	0.030	0.111	2.395	2.536	0.029	0.053
8884	5.057	2.829	-0.226	1.266	-5.181	-0.689	0.069	0.198	3.610	2.168	0.028
242187	3.845	4.776	3.116	2.140	2.481	0.034	0.096	2.177	1.660	0.027	0.041
203884	3.783	5.451	3.832	3.653	4.699	0.001	0.063	2.083	0.766	0.024	0.039
204084	2.129	-2.128	1.133	-7.359	-1.420	0.080	0.229	4.432	3.745	0.015	0.073
214235	4.177	2.369	2.006	-0.933	26.064	0.027	0.102	2.183	2.272	-0.009	0.033
214234	3.984	3.675	2.556	3.535	2.817	0.001	0.066	1.670	2.307	0.003	0.029
214221	3.300	3.493	2.478	3.066	2.931	0.025	0.100	2.579	2.139	-0.004	0.046
6189	4.315	5.541	3.801	-2.436	1.324	0.064	0.188	4.038	5.089	0.018	0.054
213995	3.950	6.148	4.694	3.758	3.959	0.064	0.099	2.636	2.519	0.047	0.044
212048	4.653	6.530	4.508	5.055	11.372	0.028	0.086	2.277	1.933	0.013	0.038
211247	2.686	0.585	1.795	-4.747	-0.259	0.085	0.178	3.495	1.835	0.033	0.055
5824	2.280	-0.498	1.854	-4.316	-1.546	0.043	0.170	2.916	4.207	0.037	0.083
203932	1.650	5.490	2.747	-0.209	3.311	-0.087	0.134	3.667	0.885	-0.001	0.069
6142	8.311	2.847	-2.056	0.624	-8.686	-2.314	0.113	0.258	3.614	6.062	3.654
201734	3.921	4.704	3.030	0.770	2.234	0.036	0.093	2.199	1.821	0.008	0.032
200988	2.332	-1.798	0.363	-6.125	-1.496	0.114	0.258	4.870	3.789	0.033	0.077
200989	4.506	5.791	3.772	3.955	3.912	0.019	0.085	1.762	2.029	0.012	0.045
204204	4.493	5.192	3.755	3.712	3.582	0.028	0.070	1.714	2.229	0.008	0.037
231445	4.020	4.638	3.749	0.800	3.154	0.041	0.118	1.912	2.368	0.059	0.034
8635	2.948	3.302	3.696	3.221	-0.687	1.305	0.060	0.155	2.907	2.514	0.026
231435	4.334	4.405	3.548	1.003	2.506	0.049	0.149	3.371	2.937	0.028	0.062
232940	2.378	0.835	1.604	-2.265	0.530	0.054	0.162	3.123	1.882	0.021	0.046
232796	4.274	5.750	4.096	-5.694	3.606	0.012	0.066	2.116	1.552	0.032	0.038
6886	4.689	6.120	2.975	0.440	1.623	-5.053	-0.710	0.087	0.238	4.694	4.867
232937	3.498	5.658	3.893	4.199	3.561	0.012	0.089	1.916	0.951	0.012	0.053
8612	4.059	4.744	3.735	3.861	1.657	2.925	0.048	0.137	3.204	2.819	0.020
232916	4.379	3.586	2.915	1.361	2.450	0.012	0.103	2.202	2.659	0.028	0.044
232228	3.966	6.154	4.134	4.393	3.831	0.018	0.058	1.638	0.751	0.022	0.026
232902	3.506	6.350	3.875	3.854	3.551	0.032	0.118	2.905	1.988	0.007	0.036
715865	4.322	4.984	3.525	3.250	3.420	0.023	0.077	1.657	1.162	0.021	0.043
8657	5.342	2.800	0.455	1.134	-4.803	-0.589	0.079	0.192	3.680	2.579	0.030
8445	1.845	3.562	3.785	2.214	2.633	-0.331	1.620	0.050	0.146	2.857	2.745
231357	5.031	6.930	4.864	5.496	4.390	0.010	0.063	1.523	1.892	0.023	0.031
233114	4.042	3.595	2.003	0.585	1.709	0.056	0.126	2.068	2.962	0.002	0.055
232212	2.647	2.003	2.195	-2.558	0.414	0.065	0.183	3.204	2.144	0.021	0.051
212195	2.935	1.591	1.907	-1.606	0.706	0.050	0.153	3.157	1.729	0.032	0.045
210284	4.509	5.624	4.072	3.578	3.494	0.034	0.106	2.552	4.093	0.018	0.042
212211	4.726	6.170	4.620	4.764	4.351	0.036	0.096	2.407	3.264	0.026	0.068
212372	2.229	1.476	1.595	-0.826	2.031	0.043	0.167	3.355	2.144	0.034	0.059
214085	3.855	4.091	2.400	0.711	2.165	0.039	0.143	2.502	1.819	0.005	0.042
231335	2.808	1.523	1.900	-2.738	0.558	0.079	0.174	2.915	2.547	0.028	0.051
232877	4.366	5.446	4.500	3.458	3.019	0.025	0.112	2.084	1.689	0.022	0.062
232767	2.690	4.931	1.928	-1.970	1.037	0.056	0.148	3.398	2.124	0.022	0.047
214345	4.583	6.623	4.585	5.207	4.475	-0.000	0.024	0.717	0.926	0.005	0.030
211324	4.153	4.032	3.033	3.248	3.931	0.034	0.082	2.083	1.623	-0.001	0.041
214348	3.060	2.814	1.977	1.241	0.883	-0.014	0.091	1.196	1.468	0.026	0.041
6622	3.466	2.205	0.065	1.353	-3.030	0.201	0.061	0.151	2.566	1.671	0.020
225263	3.917	5.478	3.370	1.974	-8.559	0.035	0.140	2.474	1.907	0.017	0.036
220248	2.785	1.617	1.909	-0.159	1.595	0.028	0.151	2.925	3.225	0.014	0.050
7343	1.641	3.807	6.375	4.672	5.744	2.514	3.075	0.001	0.074	1.743	0.603
220372	4.199	5.337	3.297	1.717	2.538	0.030	0.130	3.059	3.686	0.020	0.057
220718	4.843	6.768	4.812	4.408	4.115	0.013	0.055	1.095	1.651	0.014	0.023
225147	2.588	0.466	1.141	-5.822	-1.226	0.080	0.228	4.517	4.848	0.036	0.085
225150	2.940	3.034	2.760	-0.786	1.418	0.056	0.155	2.989	3.097	0.005	0.069
222169	3.637	5.476	3.908	1.719	2.436	0.011	0.125	2.775	2.231	-0.001	0.042
7794	3.827	3.222	1.951	1.713	-3.399	0.379	0.058	0.181	3.710	2.777	0.020

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
225291	3.666	5.276	4.125	1.934	2.932	0.007	0.101	3.345	1.918	0.015	0.052
7909	2.727	2.654	2.543	1.255	2.431	0.038	0.120	2.451	1.911	0.002	0.051
225279	3.603	4.581	3.111	2.916	3.394	0.037	0.114	2.215	1.178	0.023	0.043
222316	2.730	-0.411	0.960	-5.581	-0.850	0.076	0.235	5.145	3.935	0.026	0.072
220813	3.093	3.354	2.602	-1.330	1.262	-0.002	0.104	2.936	2.453	0.021	0.059
225168	4.288	4.025	3.509	1.766	3.267	0.003	0.087	2.123	1.708	0.025	0.042
7960	2.935	0.202	1.153	-2.594	0.862	0.064	0.189	2.913	2.700	0.041	0.065
225301	4.180	5.212	3.758	2.450	3.181	0.032	0.100	2.301	2.477	0.012	0.040
225302	4.841	5.820	3.832	3.871	3.579	0.009	0.074	1.807	1.879	0.005	0.046
222341	3.849	5.766	3.619	1.109	2.507	0.051	0.101	1.949	1.906	0.006	0.036
225201	3.509	4.323	3.313	2.247	2.571	0.020	0.112	2.166	0.977	0.036	0.044
225206	4.119	3.915	3.515	1.449	3.327	0.044	0.148	2.863	4.238	0.037	0.085
232999	1.720	-0.361	2.581	-4.543	0.156	0.057	0.174	3.366	2.567	0.034	0.069
8217	2.054	3.845	5.216	3.564	2.658	3.582	0.039	0.103	1.988	1.880	1.466
232830	2.902	5.170	5.897	3.268	3.940	0.001	0.089	1.829	2.067	0.015	0.033
232992	3.430	4.985	3.474	2.323	3.502	0.031	0.108	2.419	1.653	0.020	0.049
8156	3.729	4.535	3.303	2.569	3.523	0.028	0.105	2.419	1.593	0.013	0.050
232813	3.605	2.750	2.927	-0.279	1.541	0.046	0.170	2.822	2.176	0.015	0.047
225225	4.085	1.302	2.337	-0.916	1.925	0.050	0.162	3.358	0.639	-0.006	0.048
8138	2.482	-0.692	1.119	-7.754	-4.842	2.031	-0.637	0.092	0.233	4.189	3.722
232723	3.200	5.203	3.616	1.742	2.536	0.051	0.139	2.431	2.909	0.026	0.059
232719	3.704	1.550	1.643	-0.211	0.039	0.031	0.124	2.496	1.771	0.010	0.027
11992	3.804	3.362	3.063	-1.558	-4.120	1.419	0.032	0.136	2.787	2.076	0.039
320271	2.108	-1.416	0.429	-6.005	-1.642	0.072	0.201	4.147	2.336	0.026	0.066
321106	2.307	-1.604	0.484	-6.819	-1.643	0.093	0.231	4.550	4.189	0.030	0.078
321083	3.824	2.149	3.258	1.171	2.436	0.061	0.109	2.183	0.547	-0.010	0.043
320276	6.404	-19.927	13.284	4.835	5.498	0.039	0.128	3.512	6.992	0.003	0.045
171731	1.924	0.355	1.115	-6.348	-1.678	0.076	0.221	0.172	3.896	2.241	0.037
171987	4.504	6.202	4.642	5.316	4.754	-0.005	0.047	1.546	1.073	0.016	0.024
4054	3.441	2.723	1.962	0.963	2.032	0.035	0.122	1.652	1.589	0.023	0.047
170951	3.901	3.481	3.041	0.589	2.326	0.056	0.159	3.065	2.823	0.017	0.053
721235	4.433	5.822	4.033	3.774	3.610	0.025	0.078	1.928	0.576	0.036	0.046
170497	3.176	1.480	1.998	-3.697	0.403	0.081	0.199	4.235	3.435	0.038	0.069
170971	4.215	6.711	4.897	4.572	4.185	0.019	0.052	0.844	1.180	0.006	0.027
721226	1.909	4.786	4.610	3.542	2.147	3.306	0.032	0.115	2.838	3.803	0.024
182680	4.595	4.746	3.888	2.080	3.077	0.038	0.134	2.288	2.160	0.019	0.043
172205	2.990	1.988	2.279	-2.399	0.154	0.031	0.148	3.450	2.427	0.015	0.049
182605	4.836	6.851	4.767	5.284	4.604	0.008	0.057	1.344	0.731	0.012	0.030
182666	2.869	3.094	3.024	0.205	1.872	0.007	0.102	2.629	2.372	0.020	0.045
170232	3.726	5.000	3.712	3.491	3.428	0.022	0.068	1.574	1.284	0.023	0.046
170899	4.062	4.857	3.728	4.971	8.837	0.022	0.057	1.293	1.280	-0.002	0.036
203716	3.078	2.811	2.912	-0.780	1.591	0.060	0.168	3.668	1.917	0.024	0.067
203714	4.303	5.001	3.454	2.652	2.991	0.010	0.113	1.985	0.825	0.037	0.045
201309	2.915	0.930	1.446	-3.249	0.505	0.061	0.177	3.987	2.716	0.025	0.068
203640	2.688	0.225	1.658	-4.057	-0.234	0.083	0.226	4.908	3.597	0.020	0.082
213869	2.999	3.402	3.022	1.946	2.606	0.031	0.103	2.086	2.044	0.032	0.056
203392	3.798	5.469	3.370	0.728	1.675	0.013	0.083	1.508	3.175	0.024	0.019
213056	4.027	5.918	4.160	3.628	3.971	0.026	0.071	1.754	0.663	0.017	0.034
212254	3.901	5.251	4.535	1.895	3.044	0.033	0.093	1.976	2.139	0.017	0.051
211300	2.400	0.478	1.339	-4.804	-0.829	0.069	0.185	3.354	2.597	0.032	0.050
212593	4.559	5.473	3.445	0.493	2.540	0.047	0.135	3.417	5.097	0.024	0.065
211303	4.207	3.385	2.575	1.175	2.323	0.046	0.136	3.195	3.099	0.016	0.058
211306	3.636	2.545	2.617	0.476	1.909	0.029	0.128	2.592	1.335	0.022	0.036
202093	3.766	0.151	1.793	-4.228	-0.526	0.062	0.220	4.633	5.389	0.044	0.072
203731	3.636	4.563	3.384	2.502	2.780	0.027	0.115	2.312	0.613	0.006	0.035
201555	3.606	3.737	3.427	1.807	2.930	0.032	0.129	2.756	2.275	0.005	0.055
192911	3.629	5.114	3.763	2.612	2.732	0.030	0.088	1.570	1.640	0.027	0.058
6053	-0.246	3.442	3.800	4.375	3.142	2.605	0.960	1.533	0.049	0.123	2.733
201673	2.735	1.158	2.267	-2.250	0.429	0.064	0.161	2.782	1.910	0.015	0.059
203599	3.176	4.442	2.505	2.121	2.283	0.017	0.109	1.339	0.915	0.024	0.041

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
182047	3.304	-0.136	1.305	-7.734	-1.535	0.082	0.250	5.727	4.174	0.039	0.084
181089	2.925	-0.442	1.283	-6.372	-1.007	0.081	0.236	5.400	3.176	0.035	0.075
4733	4.190	1.275	1.780	-0.338	0.563	1.784	0.031	0.121	1.941	2.652	0.028
182075	3.069	2.033	2.338	0.584	2.058	0.051	0.180	3.209	2.948	0.002	0.073
192885	3.867	1.202	2.178	-3.271	0.922	0.067	0.194	4.517	5.429	0.028	0.071
192884	3.996	3.603	2.616	0.840	2.457	0.052	0.160	2.837	2.456	0.032	0.066
191115	2.656	-1.046	0.640	-6.698	-0.962	0.107	0.253	5.120	4.245	0.032	0.077
222252	3.011	2.406	2.517	-0.437	1.772	0.056	0.148	2.570	3.457	0.033	0.050
225214	2.557	2.755	2.134	-0.919	2.030	0.057	0.151	3.064	2.538	0.031	0.060
222354	2.819	0.363	0.005	-5.540	-1.001	0.073	0.219	4.420	2.937	0.029	0.079
171984	2.957	3.312	2.824	2.197	3.131	0.049	0.159	3.836	3.806	0.012	0.049
4130	2.831	0.902	1.025	-3.434	-0.139	0.057	0.188	3.605	3.152	0.015	0.055
203803	2.354	0.748	1.140	-1.487	1.178	0.052	0.185	4.095	1.929	0.010	0.076
5892	3.181	5.155	2.146	2.396	-3.280	0.485	0.086	0.200	4.071	3.866	0.036
182072	3.828	3.094	2.652	2.216	2.483	0.031	0.107	2.845	1.854	0.009	0.052
182967	4.232	5.257	4.098	3.821	3.820	0.028	0.103	2.095	1.628	0.023	0.044
182947	1.825	3.863	2.992	0.519	1.726	0.036	0.129	2.384	3.110	0.019	0.055
4300	2.540	-1.967	0.532	-7.709	-1.949	0.101	0.255	4.796	3.630	0.045	0.077
183025	4.067	6.231	4.239	3.480	3.110	0.007	0.030	0.521	1.067	0.019	0.008
183005	4.679	6.595	5.427	2.559	3.181	-0.003	0.066	1.768	1.492	0.054	0.044
183013	3.598	4.816	3.156	0.436	2.212	0.008	0.106	1.485	1.580	0.032	0.015
7430	3.582	4.576	5.054	1.042	1.804	0.033	0.101	2.200	0.919	0.015	0.061
220405	3.167	0.847	1.538	-2.988	0.284	0.073	0.186	3.982	4.441	0.026	0.071
220340	2.503	-0.994	0.838	-6.623	-1.244	0.113	0.247	4.557	4.298	0.033	0.073
224928	5.216	6.931	4.971	4.478	4.087	0.022	0.108	2.549	4.901	0.020	0.063
220271	3.077	-0.705	1.175	-6.380	-0.879	0.086	0.216	4.959	4.173	0.029	0.069
191064	3.289	-0.183	1.221	-4.637	-0.485	0.082	0.230	4.223	3.570	0.029	0.069
192576	3.191	-2.360	0.763	-4.602	-0.122	0.101	0.254	5.874	3.514	0.036	0.084
4900	4.151	3.015	2.897	0.943	2.812	0.038	0.109	2.433	2.090	0.016	0.048
182898	3.840	5.403	3.931	3.616	3.485	0.009	0.085	2.021	2.661	0.030	0.047
180931	2.120	0.018	1.449	-5.334	-1.027	0.076	0.218	3.985	2.410	0.030	0.094
182863	3.218	1.178	2.571	-2.189	-0.087	0.049	0.171	3.360	1.808	0.039	0.080
4257	3.564	4.794	4.143	2.815	3.426	2.712	0.034	0.098	1.329	2.509	0.024
191197	2.089	-0.103	0.684	-2.977	-0.426	0.050	0.153	3.543	2.082	0.037	0.055
191148	3.239	2.271	2.510	-0.410	1.393	0.050	0.169	2.740	2.168	0.022	0.071
192799	3.296	3.940	4.092	-0.099	2.319	0.028	0.150	3.083	2.029	0.002	0.045
192707	2.808	-0.481	0.533	-1.272	0.918	0.061	0.181	2.508	1.677	0.026	0.052
181873	2.285	3.550	2.292	2.501	3.265	0.018	0.139	2.933	3.658	-0.006	0.046
4346	1.223	2.372	3.899	6.944	5.062	1.784	2.996	0.040	0.125	2.942	1.737
183081	3.316	4.136	2.519	2.247	3.057	0.018	0.111	1.736	2.660	0.006	0.057
180962	3.847	1.205	2.057	-3.108	0.538	0.084	0.210	4.214	3.287	0.030	0.060
180956	3.505	3.112	2.714	-0.309	1.753	0.050	0.133	2.606	1.709	0.017	0.052
183033	3.864	3.691	2.812	1.458	2.399	0.035	0.093	2.209	1.993	0.015	0.035
183087	4.728	6.051	4.529	3.508	3.235	0.020	0.066	2.495	1.771	0.032	0.036
183204	3.753	3.301	2.163	-0.975	1.482	0.014	0.099	2.050	2.837	0.029	0.069
721259	3.976	5.412	4.104	2.749	2.940	0.018	0.089	2.313	0.087	0.042	0.044
183127	3.892	3.507	2.675	-0.893	1.389	0.035	0.122	2.295	1.636	0.014	0.049
183167	4.112	3.824	3.237	0.899	2.295	0.041	0.121	1.927	1.566	0.023	0.047
192830	3.308	5.710	4.192	2.415	4.183	0.004	0.055	0.997	0.850	0.017	0.010
190748	3.108	-2.090	0.417	-9.990	-2.595	0.106	0.294	6.685	5.072	0.047	0.098
192738	3.836	4.666	3.495	2.684	3.271	0.036	0.114	2.447	1.932	0.017	0.058
212554	5.308	5.435	4.855	4.720	4.063	0.004	0.090	3.248	3.003	0.010	0.034
213888	1.930	3.090	3.748	2.383	2.799	3.594	0.030	0.100	1.716	2.340	0.021
211235	2.925	-0.354	1.309	-4.838	-0.771	0.075	0.206	4.304	2.285	0.029	0.067
213769	4.180	3.587	3.164	1.207	2.410	0.018	0.086	1.831	1.683	0.025	0.040
212097	3.429	4.684	3.535	3.310	3.071	0.024	0.050	1.274	0.319	0.021	0.016
213656	3.121	1.719	3.103	-2.587	0.755	0.066	0.177	2.915	2.163	0.023	0.075
213054	3.619	4.493	4.110	0.706	2.186	0.036	0.106	1.747	2.006	-0.030	0.034
213651	4.739	5.690	4.384	2.442	3.153	0.027	0.071	1.376	1.708	0.013	0.042
203397	4.173	4.178	3.279	3.635	4.453	0.034	0.102	2.407	1.531	0.015	0.050

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
203383	3.762	4.313	3.660	-0.093	2.088	0.059	0.164	2.949	3.649	0.023	0.052
200803	4.197	4.738	5.810	3.927	4.058	0.029	0.075	1.589	2.181	0.017	0.041
202239	4.159	5.275	3.845	3.590	3.665	0.016	0.074	1.283	2.112	0.021	0.031
200855	4.110	3.064	2.295	3.240	3.167	0.010	0.064	2.607	0.952	0.010	0.035
213058	2.272	1.002	1.414	-3.084	-0.269	0.060	0.169	2.885	1.760	0.039	0.064
220194	2.904	-0.331	0.915	-4.567	-2.034	0.051	0.188	3.594	2.046	0.017	0.068
220138	2.610	1.455	1.733	-4.251	-0.864	0.077	0.192	3.349	2.025	0.037	0.066
4959	2.957	3.743	3.415	0.578	2.212	0.049	0.116	1.968	1.530	0.016	0.040
192591	3.633	3.933	3.376	0.057	1.992	0.028	0.123	1.987	1.371	0.024	0.056
192751	3.697	6.659	4.694	3.763	3.579	0.013	0.068	1.860	0.697	0.002	0.027
192621	2.216	1.049	2.569	-2.081	0.553	0.040	0.138	3.478	1.672	0.026	0.047
5168	2.970	1.941	2.511	-3.929	0.140	0.087	0.214	5.517	4.809	4.439	0.038
192615	3.617	2.679	2.989	3.639	3.021	0.039	0.089	1.475	1.431	0.033	0.040
5141	1.790	3.593	3.769	4.184	3.664	0.011	2.086	0.075	0.170	3.576	4.654
191869	3.097	5.497	3.939	3.316	2.987	0.016	0.053	1.229	1.309	0.018	0.044
192758	4.223	4.675	3.459	2.818	3.290	0.036	0.114	2.437	1.771	0.027	0.038
192760	5.628	5.049	4.294	5.511	4.730	0.016	0.070	0.887	2.318	0.016	0.018
224455	2.328	2.285	2.228	0.611	1.882	0.045	0.124	2.620	2.258	0.010	0.056
220530	3.187	0.562	1.294	-2.399	-0.097	0.070	0.170	3.212	2.231	0.024	0.060
210986	3.244	1.117	2.306	-7.005	-0.310	0.079	0.223	5.284	3.926	0.030	0.078
6994	0.742	3.181	3.701	1.946	0.504	2.765	0.036	0.122	3.486	1.985	0.029
210979	3.790	6.592	4.559	5.501	4.654	0.013	0.078	1.740	-0.028	0.014	0.038
211007	3.777	3.788	3.989	1.133	2.684	0.034	0.108	2.407	3.483	0.013	0.066
202057	5.131	6.344	4.598	1.975	2.753	0.037	0.075	1.964	2.701	-0.036	0.081
192857	2.789	3.122	3.468	-1.381	0.918	0.001	0.004	3.484	2.209	0.021	0.059
191387	4.838	7.721	4.897	3.761	3.840	0.015	0.063	2.030	1.079	0.011	0.032
192768	2.620	1.042	1.525	-1.683	1.024	0.038	0.149	2.652	2.229	0.020	0.066
224945	2.077	-0.293	1.361	-4.897	-1.268	0.047	0.186	3.673	1.933	0.036	0.058
224145	2.401	3.303	1.800	1.000	1.391	0.005	0.116	3.352	1.987	0.027	0.034
224952	3.281	3.768	2.494	1.675	4.092	0.035	0.092	1.643	2.124	0.028	0.026
220645	3.894	5.851	4.132	3.469	3.276	0.014	0.078	1.098	1.491	0.045	0.026
224531	2.804	1.336	1.733	-2.381	0.598	0.065	0.183	3.768	1.763	0.034	0.075
7519	4.246	3.159	2.707	2.752	2.276	0.334	2.173	0.017	0.115	1.914	0.228
192602	3.667	3.357	3.204	-1.224	1.300	0.042	0.128	3.490	1.361	0.005	0.034
192603	3.059	2.808	2.118	0.159	1.423	0.039	0.131	1.951	1.387	0.014	0.040
715605	4.705	6.072	4.382	4.277	3.665	0.040	0.099	2.437	2.485	0.021	0.049
213728	3.405	2.694	2.850	-0.041	0.749	0.037	0.133	3.483	4.470	0.001	0.065
213642	4.357	1.294	1.986	2.561	3.240	0.045	0.175	2.773	1.784	-0.001	0.058
213043	3.532	4.538	3.235	1.772	1.714	0.059	0.138	3.869	3.727	0.033	0.054
201371	2.440	-1.833	0.279	-6.368	-1.774	0.084	0.246	5.164	3.258	0.037	0.078
203898	2.244	2.593	2.051	-2.076	0.796	0.022	0.166	2.928	1.834	0.029	0.052
203649	2.652	3.334	2.746	-1.391	1.536	0.029	0.164	3.003	1.277	0.014	0.057
201326	2.979	1.098	1.586	-2.873	0.205	0.094	0.220	4.027	3.473	0.032	0.074
203641	2.585	5.352	3.390	-0.418	0.926	0.010	0.138	3.053	1.370	-0.002	0.084
203451	4.478	5.947	4.256	4.038	4.015	0.031	0.087	1.500	1.717	0.011	0.041
201319	3.168	3.181	-0.056	1.703	-0.971	0.901	0.056	0.148	3.274	2.125	0.025
203452	4.741	6.226	3.800	4.489	4.093	0.015	0.048	0.885	1.986	0.018	0.030
203659	3.187	3.961	2.986	1.064	2.443	0.017	0.107	2.469	0.791	0.010	0.049
201359	2.886	4.341	3.534	2.546	2.322	0.028	0.099	2.191	0.577	0.033	0.039
203475	3.945	5.586	4.243	2.223	3.009	0.033	0.094	1.806	1.994	0.023	0.051
213629	4.364	5.233	3.866	2.662	3.554	0.038	0.114	2.458	2.464	0.019	0.050
210781	4.935	5.672	4.561	3.884	4.118	0.004	0.059	1.156	1.604	0.002	0.031
210828	4.174	3.494	2.811	-0.465	1.681	0.046	0.161	3.258	4.978	0.022	0.069
220805	9.017	10.027	7.420	6.867	6.780	0.032	0.109	3.604	4.618	0.027	0.049
190620	3.473	2.577	2.610	0.388	1.717	0.035	0.091	1.649	1.154	0.011	0.045
191382	3.615	3.033	2.797	-1.152	1.700	0.056	0.157	3.580	3.388	0.017	0.065
192520	3.520	2.096	2.558	-1.247	1.569	0.054	0.183	3.494	2.969	0.023	0.062
192525	3.109	3.613	3.235	0.860	1.982	0.021	0.103	1.641	1.253	0.030	0.046
192430	4.022	5.689	3.736	3.785	3.272	0.015	0.095	2.485	1.938	0.013	0.041
203353	3.506	4.571	3.636	1.822	3.158	0.025	0.113	2.954	1.723	0.021	0.056

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
202168	3.604	3.569	2.650	0.346	1.932	0.017	0.110	2.632	2.072	0.029	0.070
5687	2.781	3.535	6.383	3.477	0.758	2.130	0.034	0.134	2.938	1.059	0.025
5573	5.260	2.450	-0.776	4.557	0.993	-4.628	-1.250	0.094	0.221	3.906	2.534
203672	3.499	4.338	2.963	2.706	2.987	0.008	0.105	2.501	2.112	0.018	0.035
203494	2.814	1.235	1.212	-1.691	0.258	0.048	0.172	3.140	2.051	0.016	0.058
210096	3.728	2.682	2.658	-2.560	0.585	0.054	0.183	3.776	3.650	0.011	0.059
213596	3.801	5.631	3.820	4.423	4.653	0.020	0.069	1.445	0.789	0.026	0.042
6197	0.066	4.239	4.105	2.948	3.738	3.492	0.037	0.091	1.819	1.751	0.007
213669	3.335	3.710	2.926	1.077	1.753	0.042	0.121	2.256	1.651	-0.001	0.050
212984	3.644	2.171	2.398	1.220	2.684	0.042	0.122	1.930	1.970	0.022	0.042
212989	2.645	2.957	2.839	-1.811	0.980	0.052	0.169	3.200	1.785	0.011	0.072
210084	1.847	3.049	1.931	-0.836	0.921	0.075	0.159	2.848	2.916	0.007	0.053
212994	2.609	2.279	1.946	-1.526	1.290	0.054	0.168	2.544	1.772	0.009	0.064
212996	4.772	7.219	4.501	4.025	3.892	0.021	0.074	1.391	1.529	0.021	0.032
210148	3.351	3.272	3.091	2.398	3.163	0.037	0.149	2.416	1.478	0.030	0.042
5215	3.790	3.304	1.117	1.955	-3.511	0.618	0.065	0.181	3.335	3.109	0.036
190539	7.183	13.202	7.993	4.794	5.597	0.043	0.120	3.604	7.084	0.034	0.053
6657	3.253	-1.274	0.693	-8.041	-1.951	0.116	0.261	5.747	4.754	0.042	0.072
210616	2.668	3.537	2.608	18.427	2.176	0.040	0.145	2.687	1.824	0.034	0.056
6668	8.534	4.667	3.875	-1.568	0.911	-8.504	-1.669	0.116	0.280	6.861	6.404
6740	3.064	1.949	1.302	-3.172	0.193	0.075	0.184	3.684	2.177	0.025	0.074
203183	4.507	5.745	4.548	4.726	4.418	0.014	0.089	2.953	1.495	0.006	0.036
203296	3.333	3.635	2.860	1.599	2.122	0.015	0.106	2.094	2.050	0.030	0.045
201366	3.027	-0.074	1.776	-1.688	1.153	0.071	0.190	3.591	3.901	0.035	0.066
203171	1.860	2.167	2.635	-1.009	1.689	0.018	0.125	2.170	1.915	0.029	0.052
203173	5.066	6.319	4.557	4.596	4.828	-0.006	0.048	1.782	1.682	0.006	0.040
203445	4.241	5.480	3.796	3.057	3.188	0.015	0.062	1.516	0.690	0.023	0.036
203442	2.213	-0.901	0.845	-7.754	-2.156	0.103	0.266	5.054	2.698	0.020	0.064
202196	4.246	6.035	4.498	3.984	3.573	0.023	0.084	1.793	0.939	-0.004	0.034
200150	3.641	1.950	2.111	-1.272	1.393	0.067	0.169	3.259	2.248	0.014	0.068
210171	2.870	0.099	1.487	-5.346	-1.086	0.095	0.219	4.459	2.903	0.027	0.060
210180	3.569	4.476	3.631	1.561	2.412	0.068	0.160	2.493	2.195	0.030	0.053
213611	3.053	0.683	1.483	-3.257	0.198	0.076	0.199	3.142	2.900	0.023	0.063
6288	3.402	3.303	2.593	1.482	2.378	0.031	0.100	2.331	0.598	0.043	0.032
190178	1.732	0.533	1.031	-5.546	-1.087	0.062	0.203	4.283	2.553	0.042	0.057
210530	4.071	4.035	3.239	0.509	2.251	0.050	0.154	3.304	4.939	0.038	0.061
210454	1.871	1.601	1.676	-0.948	1.363	0.075	0.159	2.683	2.157	0.036	0.056
210391	3.690	3.718	2.117	-0.523	1.265	0.005	0.078	3.253	1.848	0.011	0.061
6482	6.081	4.245	4.656	3.684	0.544	2.553	0.050	0.155	3.781	6.295	0.022
213092	4.313	6.355	4.330	3.905	3.771	0.011	0.068	1.387	0.901	0.011	0.038
213019	3.303	4.535	3.521	2.408	3.095	0.050	0.114	2.035	0.661	0.029	0.040
262783	1.904	-1.866	0.449	-4.980	-0.607	0.090	0.225	4.360	3.743	0.031	0.067
263047	2.703	6.410	4.185	4.980	4.763	0.032	0.061	1.824	1.129	0.018	0.033
262793	4.443	5.339	3.668	2.881	3.179	0.008	0.094	1.421	1.099	0.005	0.049
263533	3.621	5.113	3.514	3.595	3.073	0.033	0.091	2.173	1.465	0.026	0.043
263167	4.881	5.292	3.950	-0.149	1.760	0.040	0.097	2.017	1.768	0.015	0.037
263116	3.762	3.299	1.180	-0.976	1.174	0.000	0.004	2.851	2.001	0.029	0.078
264981	4.313	5.254	3.387	2.718	3.424	0.031	0.117	2.070	1.997	0.009	0.043
264843	3.236	2.696	3.237	2.952	0.610	2.436	0.045	0.153	2.624	2.778	0.091
264873	4.623	3.544	3.034	1.967	2.061	0.017	0.082	2.732	2.519	0.015	0.052
264848	0.429	2.545	4.145	-3.095	-0.211	0.032	0.110	2.904	0.248	0.028	0.056
265005	1.025	1.972	1.590	-1.071	1.364	0.007	0.048	1.251	0.220	0.053	0.055
4395	2.457	3.115	4.671	3.860	0.921	2.057	0.015	0.104	2.001	1.602	0.022
180953	3.033	3.446	2.561	0.236	1.839	0.021	0.092	1.870	1.148	0.025	0.032
183364	4.319	5.284	3.553	4.116	3.787	0.025	0.059	1.341	0.804	0.000	0.025
181014	3.026	0.458	1.723	-2.947	-0.152	0.060	0.166	3.215	2.402	0.021	0.060
183120	3.485	1.513	1.079	-0.253	1.736	0.036	0.123	1.457	0.497	0.022	0.046
183215	2.003	1.106	1.966	-1.106	0.841	0.061	0.170	2.269	3.128	0.034	0.071
183162	3.672	5.165	3.631	5.714	2.915	0.004	0.055	1.334	0.720	0.043	0.034
181103	3.253	-0.937	1.103	-5.457	-0.912	0.074	0.232	4.878	3.083	0.038	0.075

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
181106	2.887	0.883	1.590	-5.793	-0.672	0.178	0.260	3.490	1.835	0.046	0.090
181101	2.749	0.895	1.892	-1.015	2.063	0.049	0.117	3.536	2.387	0.035	0.058
181124	2.896	0.822	1.411	-2.829	0.699	0.082	0.181	3.741	3.378	0.017	0.064
180656	2.148	2.605	2.426	-1.693	1.463	0.051	0.135	2.974	3.139	0.040	0.059
4473	2.638	3.365	6.766	3.728	2.997	0.848	2.122	0.044	0.126	2.194	1.620
183738	3.904	0.278	0.954	-0.840	0.974	0.048	0.124	2.946	1.859	0.043	0.043
180350	3.143	3.722	2.809	1.953	2.776	0.028	0.090	1.555	0.776	0.018	0.018
183995	3.790	4.634	3.092	2.061	2.848	0.037	0.081	1.458	0.961	0.020	0.045
184090	2.023	1.940	2.102	-0.977	1.006	0.053	0.176	3.004	1.889	-0.006	0.039
181217	2.092	1.319	1.704	-4.488	-0.406	0.060	0.173	3.689	3.344	0.032	0.065
181696	3.193	4.854	3.776	1.801	2.504	0.031	0.107	2.262	0.880	0.018	0.046
192564	4.503	4.969	3.778	4.046	3.929	0.033	0.110	2.051	1.788	0.013	0.034
192555	2.934	3.343	2.597	-1.705	0.928	0.045	0.168	2.962	2.245	0.023	0.070
192548	3.835	1.716	2.721	-1.072	1.575	0.064	0.166	3.666	2.650	0.031	0.063
192466	4.112	5.316	3.630	3.470	3.608	0.041	0.119	1.747	2.967	0.021	0.049
191151	3.322	3.519	2.480	1.146	2.212	0.039	0.138	2.773	1.712	0.010	0.052
192476	3.378	4.152	3.376	1.167	2.344	0.045	0.121	2.493	2.287	0.018	0.053
191990	3.481	5.303	3.850	1.148	1.967	0.035	0.108	2.630	1.449	0.033	0.048
192441	3.013	3.762	3.576	1.017	2.502	0.054	0.159	3.620	2.743	0.013	0.058
190579	2.641	-0.878	0.899	-5.879	-1.016	0.087	0.233	4.425	3.718	0.032	0.085
5286	4.659	2.453	1.908	2.167	-4.529	-0.348	0.061	0.180	3.065	1.690	0.019
192407	3.025	5.256	3.899	-0.613	1.121	0.005	0.105	2.705	1.845	0.024	0.037
190531	4.911	6.847	4.943	4.469	4.620	0.044	0.100	2.745	2.697	0.002	0.043
193987	3.639	3.321	3.150	2.768	2.962	0.015	0.146	2.890	2.347	0.035	0.046
190651	3.899	2.709	3.419	-2.324	0.991	0.069	0.206	4.410	3.469	0.018	0.057
190626	3.903	1.236	1.179	1.907	2.429	0.032	0.100	2.196	2.904	0.024	0.039
190643	3.016	4.859	3.189	0.653	2.058	0.038	0.115	2.312	1.312	0.009	0.042
200210	2.727	1.193	1.925	-1.052	1.171	0.068	0.179	3.709	1.901	0.035	0.060
202371	7.934	-79.372	12.470	7.075	7.360	0.026	0.127	3.517	1.560	0.028	0.064
200268	3.382	4.144	2.895	0.683	2.339	0.028	0.083	1.172	1.233	0.022	0.056
200377	3.477	0.738	1.926	-3.695	-0.161	0.080	0.219	4.271	3.302	0.028	0.065
190365	3.598	4.247	3.280	3.293	3.159	0.024	0.112	2.639	2.067	0.014	0.037
191735	3.343	4.172	3.147	0.881	2.471	0.013	0.087	0.814	2.298	-0.098	0.019
192114	2.723	-0.684	0.816	-4.767	-0.032	0.073	0.172	2.901	2.536	0.032	0.060
191940	3.874	5.279	3.928	3.161	3.114	0.048	0.109	2.085	1.898	0.010	0.038
191936	3.985	5.714	4.144	0.144	1.795	0.044	0.151	3.282	1.898	0.024	0.045
191939	3.887	4.865	3.622	2.728	3.289	0.036	0.138	-0.709	1.945	0.007	0.038
191950	2.348	-1.286	0.261	-6.149	-1.239	0.092	0.235	4.290	2.580	0.033	0.089
5021	3.079	-1.089	0.748	-6.263	-1.047	0.099	0.246	5.259	5.735	0.034	0.073
181635	1.558	4.351	5.577	4.375	2.570	3.157	0.036	0.105	1.590	0.837	0.020
180558	2.439	0.611	1.941	-4.429	-0.872	0.072	0.174	2.780	1.941	0.035	0.053
180586	2.626	-0.365	1.004	-4.293	-0.512	0.090	0.210	3.405	2.451	0.030	0.066
190319	2.398	0.180	1.375	-4.803	-0.677	0.085	0.217	4.258	2.844	0.032	0.065
203144	3.484	0.063	1.557	-1.105	1.498	0.005	0.108	2.059	2.173	0.051	0.059
190427	3.084	1.582	1.969	-2.001	0.660	0.063	0.164	3.133	3.892	0.032	0.056
192223	2.416	1.675	2.319	0.005	1.890	0.066	0.179	2.666	2.219	0.041	0.038
192219	3.396	4.647	3.530	2.385	3.196	0.021	0.091	1.368	1.652	0.021	0.039
190575	2.750	3.510	2.896	1.091	2.092	0.041	0.129	1.996	2.172	-0.004	0.030
5266	4.886	3.653	0.672	-11.668	-3.696	0.006	0.079	0.202	4.374	4.390	0.029
190543	3.972	3.621	3.230	2.274	3.209	0.038	0.191	0.104	2.009	1.771	0.029
213307	3.033	2.055	1.771	-1.884	1.055	0.064	0.184	3.470	1.468	0.032	0.054
210335	3.252	2.776	2.464	-0.576	1.599	0.059	0.173	3.679	3.243	0.018	0.046
210339	3.303	3.906	2.587	1.021	1.908	0.031	0.096	1.684	1.383	0.010	0.051
210350	1.650	1.782	2.455	-2.500	0.149	0.039	0.152	2.542	1.922	0.022	0.060
190634	5.379	7.771	5.481	6.870	5.489	0.009	0.054	1.178	0.953	0.005	0.008
192281	5.210	5.199	3.998	4.228	4.209	0.034	0.110	2.534	5.552	0.027	0.043
190658	2.321	0.888	3.510	-3.120	-0.048	0.064	0.177	3.124	2.292	0.033	0.058
213295	2.929	2.481	2.650	-1.678	1.383	0.042	0.143	3.192	2.053	0.024	0.064
213292	3.699	4.276	2.999	3.165	3.233	0.022	0.097	2.376	1.780	0.024	0.047
210251	2.889	3.170	2.973	0.435	2.088	0.031	0.119	2.097	2.636	0.006	0.052

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
210229	2.346	-0.352	0.885	-5.436	-0.443	0.069	0.220	4.260	2.099	0.028	0.074
200360	3.688	1.441	2.244	-3.118	0.726	0.077	0.209	5.053	6.899	0.032	0.075
200910	2.687	-1.965	0.484	-9.879	-2.684	0.120	0.310	6.863	5.190	0.047	0.099
202782	3.425	4.766	2.832	0.697	2.344	0.042	0.153	3.030	2.015	0.032	0.071
200283	4.112	2.927	2.968	1.561	2.695	0.039	0.111	2.273	1.034	0.014	0.041
5595	0.531	2.593	2.349	3.112	4.029	2.769	1.214	2.647	0.002	0.069	1.350
200273	2.619	0.374	2.002	-2.096	0.771	0.036	0.154	3.635	2.981	0.031	0.054
202070	4.473	4.919	3.269	0.503	1.911	0.008	0.104	2.596	3.137	0.013	0.056
202762	4.341	5.634	4.533	4.751	4.207	-0.007	0.063	1.879	1.553	0.016	0.036
200250	2.987	5.122	3.848	2.982	3.213	0.016	0.070	2.290	1.418	0.017	0.043
200261	2.535	0.543	1.473	-4.450	-0.351	0.074	0.203	4.006	3.488	0.023	0.064
203090	3.548	2.081	2.551	1.909	2.976	0.016	0.099	1.966	1.011	0.059	0.025
200259	3.780	2.848	2.639	-0.814	1.159	0.024	0.095	2.312	0.803	0.030	0.034
203001	2.036	-0.274	1.146	-5.711	-1.439	0.075	0.197	4.098	2.577	0.027	0.075
202075	1.955	5.816	5.595	1.701	2.066	0.066	0.152	2.119	4.260	0.023	0.048
202824	3.701	5.077	3.709	1.312	2.680	0.050	0.121	2.753	1.784	0.024	0.060
5695	2.800	3.357	3.580	3.342	2.968	0.640	2.056	0.020	0.093	1.598	1.220
202805	4.854	7.251	4.992	5.862	4.744	0.031	0.097	2.274	1.088	0.022	0.036
200336	1.636	2.726	2.702	-2.008	0.195	0.058	0.193	2.998	2.084	0.034	0.074
5646	2.008	2.571	4.100	3.412	2.442	1.937	3.061	0.018	0.100	1.001	0.096
203014	1.902	2.340	3.059	-2.590	0.420	0.060	0.196	3.484	2.137	0.022	0.067
200359	2.240	3.307	2.573	-4.008	0.154	0.042	0.180	3.388	2.615	0.014	0.049
203028	3.373	3.875	2.338	-0.282	2.053	0.040	0.127	2.508	2.733	0.012	0.044
213198	2.719	1.823	1.687	-0.426	2.385	0.070	0.184	3.757	1.075	0.023	0.061
213254	3.860	3.523	2.864	1.810	2.238	0.033	0.082	1.927	1.644	-0.003	0.048
211086	3.183	3.006	3.212	1.383	2.435	0.010	0.122	3.411	2.182	0.007	0.039
213247	3.724	3.856	2.977	-3.211	1.384	0.093	0.211	3.632	3.558	0.031	0.070
210064	3.919	2.323	2.432	-1.255	1.562	0.060	0.164	4.779	3.642	0.022	0.056
210063	3.554	2.993	3.140	0.267	1.681	0.038	0.120	2.526	1.582	0.041	0.044
210068	2.959	0.354	1.130	-6.264	-1.423	0.082	0.232	4.677	4.473	0.032	0.069
210114	4.242	4.002	4.236	2.512	2.585	0.026	0.079	1.750	2.085	0.020	0.029
181722	3.863	4.410	3.461	2.886	3.552	0.002	0.105	1.966	2.045	0.010	0.030
181666	4.058	4.605	3.825	2.442	3.270	0.025	0.118	2.450	1.988	0.015	0.059
6644	3.385	3.385	2.621	2.557	-0.597	1.650	0.038	0.154	2.780	2.031	0.021
210600	4.540	4.619	3.371	1.745	3.114	0.019	0.096	2.143	1.943	0.016	0.043
210517	7.418	9.292	7.005	3.644	4.659	0.016	0.071	2.882	2.218	0.013	0.044
210470	3.204	0.947	1.524	-3.546	-0.135	0.053	0.186	3.520	2.460	0.033	0.065
213524	3.480	4.098	3.209	1.416	2.524	0.049	0.121	1.220	1.116	0.025	0.048
213525	5.222	6.901	4.563	4.673	4.117	0.021	0.081	1.911	1.812	0.012	0.046
213455	3.904	5.139	3.814	4.135	3.939	0.017	0.080	1.608	1.598	-0.003	0.036
213461	4.989	6.177	4.448	1.856	3.637	0.017	0.067	2.108	1.541	0.017	0.031
181736	2.303	2.221	2.530	1.588	1.146	0.030	0.134	3.264	1.022	0.015	0.046
181647	4.056	4.739	3.418	3.696	3.711	0.020	0.096	2.224	2.826	0.011	0.047
213950	2.874	0.308	1.321	-4.619	-0.603	0.074	0.204	4.082	3.044	0.033	0.066
210474	3.694	4.125	3.108	0.872	2.017	0.048	0.123	2.421	3.245	0.015	0.048
212291	2.128	-1.053	1.318	-3.396	-0.083	0.076	0.214	4.273	2.921	0.027	0.073
181764	4.462	5.901	4.387	4.404	4.206	0.017	0.082	1.748	1.755	0.023	0.041
181656	3.859	3.455	3.128	1.166	2.334	0.029	0.138	3.447	2.410	0.018	0.063
181622	2.224	-1.264	0.152	-0.113	0.712	0.031	0.153	2.979	1.248	0.037	0.072
181624	3.687	5.329	3.401	3.079	3.245	0.020	0.110	1.884	1.285	0.039	0.039
4652	2.586	4.646	0.578	1.318	-4.767	-0.545	0.073	0.201	3.988	2.288	0.023
202551	4.800	5.822	4.757	3.878	3.665	0.021	0.078	1.619	1.311	0.026	0.030
200448	3.814	4.681	3.781	0.997	2.503	0.053	0.142	3.113	2.620	0.023	0.050
6990	3.234	-1.266	1.009	-7.644	-1.671	0.113	0.270	5.869	4.998	0.037	0.078
200525	2.796	2.987	2.876	-1.678	0.936	0.074	0.169	2.828	2.478	0.019	0.060
202576	2.723	1.474	1.715	-0.819	0.862	0.017	0.160	3.427	4.750	0.032	0.065
200466	4.739	6.087	4.756	4.154	4.439	0.040	0.093	2.853	2.729	0.028	0.045
200456	3.840	4.799	3.707	2.873	3.408	0.022	0.071	2.021	1.904	0.001	0.053
202855	4.047	4.725	4.048	3.118	3.374	0.030	0.095	1.625	1.475	-0.003	0.042
202566	4.720	5.936	4.246	4.349	3.843	0.022	0.063	1.632	0.570	0.019	0.039

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
5808	3.047	2.794	1.887	1.693	-0.433	1.503	0.049	0.137	2.287	1.604	0.020
200510	3.132	-0.028	0.639	-2.790	-0.058	0.067	0.195	3.857	1.159	0.041	0.060
200534	3.856	4.996	3.828	0.971	2.209	0.042	0.148	3.129	2.608	0.015	0.061
200549	2.741	2.360	2.516	-0.075	1.994	0.035	0.150	2.646	1.811	0.042	0.055
200551	3.120	1.247	0.706	-1.071	0.888	0.051	0.154	1.861	2.417	0.041	0.054
213921	3.098	1.819	1.417	-3.112	0.718	0.052	0.176	2.977	3.325	0.027	0.051
212134	3.571	3.001	2.716	-0.805	1.444	0.061	0.184	4.007	2.555	0.031	0.058
6312	7.081	6.637	3.275	-0.523	1.354	1.623	-5.560	-0.739	0.094	0.230	4.945
211269	2.906	0.242	1.044	-4.788	-0.153	0.080	0.226	4.986	3.160	0.026	0.076
213817	2.778	0.980	1.486	-4.071	0.317	0.057	0.195	3.494	2.441	0.025	0.057
212169	2.697	0.391	1.551	-4.728	-0.632	0.073	0.222	4.535	3.037	0.024	0.075
212203	3.300	1.156	1.218	0.229	1.965	0.026	0.135	2.090	2.247	0.006	0.052
212206	3.133	0.414	0.710	-1.386	0.768	0.045	0.139	4.017	1.563	0.022	0.045
210270	2.851	1.309	1.888	-2.317	0.535	0.049	0.149	2.335	1.207	0.020	0.069
213826	2.699	1.295	1.346	-2.576	0.610	0.041	0.171	3.393	2.186	0.028	0.071
213822	4.528	6.030	4.006	3.555	3.605	0.029	0.068	1.726	1.944	0.020	0.019
202845	3.719	4.250	2.857	1.623	2.222	0.020	0.121	1.879	1.938	0.025	0.017
203044	2.459	1.846	2.369	-1.958	1.043	0.049	0.153	3.177	3.546	0.030	0.067
200484	3.919	4.580	3.644	2.212	2.980	0.040	0.123	2.275	1.983	0.037	0.044
202251	4.480	6.141	4.574	4.326	3.935	0.023	0.062	1.856	1.201	0.006	0.037
230275	3.634	5.155	4.749	-0.395	1.815	0.027	0.136	1.908	1.747	-0.001	0.043
230262	2.896	2.682	2.963	-1.220	0.756	0.030	0.110	2.433	1.539	0.009	0.037
232585	3.841	4.657	3.328	2.909	3.706	0.047	0.092	1.776	2.018	0.000	0.051
230208	3.298	4.581	3.756	0.243	1.907	0.041	0.128	3.284	2.617	0.020	0.038
230153	3.607	4.433	1.936	2.214	3.087	0.041	0.106	2.670	2.350	0.008	0.055
230234	3.896	4.219	3.154	2.496	2.897	0.030	0.107	2.072	2.040	0.015	0.048
232269	3.256	3.449	2.906	-0.008	1.869	0.027	0.116	1.900	2.445	0.017	0.055
231350	3.057	2.467	2.214	-3.398	0.072	0.073	0.199	4.096	2.906	0.020	0.059
200616	3.547	4.023	2.750	-2.422	1.276	0.020	0.107	2.429	2.490	0.025	0.050
200548	3.266	2.818	2.418	-0.626	1.043	0.053	0.169	3.092	2.073	0.030	0.055
202896	4.161	3.729	3.756	2.479	2.872	0.041	0.125	3.782	1.728	0.022	0.062
200607	3.778	5.057	3.473	1.251	2.437	0.035	0.114	2.048	2.351	0.030	0.040
202660	3.099	1.484	2.287	-3.336	0.226	0.087	0.205	3.851	4.562	0.036	0.065
202909	3.639	4.676	3.689	1.906	3.263	0.016	0.105	2.447	1.668	0.022	0.046
224623	3.017	1.472	1.973	-2.918	0.323	0.037	0.170	3.364	2.791	0.029	0.053
220326	2.402	2.645	2.572	0.468	2.132	0.037	0.105	2.317	1.035	0.025	0.042
7347	4.311	2.559	1.735	2.267	0.719	1.931	0.012	0.066	2.388	1.828	0.038
224811	1.700	-0.624	1.279	-6.902	-2.209	0.085	0.241	4.909	3.339	0.038	0.087
220243	3.996	2.108	2.212	-0.688	1.084	0.061	0.167	3.655	2.683	0.023	0.062
224812	2.969	2.837	2.448	-2.149	1.040	0.044	0.151	3.069	2.741	0.036	0.061
224709	2.830	1.560	2.202	-2.783	0.592	0.057	0.153	3.504	1.971	0.018	0.055
222545	3.512	21.247	3.395	-0.437	1.312	0.050	0.134	2.615	2.366	0.020	0.048
220292	4.345	5.321	3.746	1.881	3.029	0.024	0.074	1.866	1.793	0.014	0.035
220300	2.962	2.882	2.386	-1.555	2.753	0.054	0.163	3.234	1.991	0.015	0.064
211293	2.458	1.024	1.604	-3.314	-0.179	0.058	0.132	0.219	3.394	1.983	0.034
6442	2.088	3.061	3.901	1.892	2.514	-1.046	0.549	0.035	0.159	3.990	2.862
230128	1.863	1.791	3.040	-0.560	2.312	0.053	0.153	2.531	3.489	0.028	0.062
230122	2.194	2.186	2.418	1.052	2.200	0.031	0.121	2.625	2.669	0.034	0.045
232325	3.207	3.777	3.090	0.453	2.002	0.039	0.121	2.633	1.199	0.022	0.052
230089	4.901	5.049	3.776	0.815	2.234	0.045	0.134	3.731	4.870	0.018	0.057
200663	3.815	4.236	3.016	-0.127	1.974	0.064	0.173	3.539	4.318	0.028	0.059
5988	3.561	2.094	2.139	-1.208	2.086	1.040	0.067	0.181	3.403	3.178	0.022
202455	5.692	6.793	4.925	5.694	5.055	0.029	0.100	2.309	1.892	0.019	0.032
200627	3.099	1.448	1.800	-2.911	-0.411	0.084	0.176	3.769	2.288	0.020	0.054
202913	4.477	3.865	3.205	3.132	3.395	0.016	0.106	2.165	2.466	0.020	0.050
200652	3.125	0.667	1.615	-2.621	0.192	0.064	0.200	3.946	2.658	0.020	0.059
202676	2.674	-2.048	0.541	-7.245	-1.710	0.089	0.254	5.171	3.375	0.020	0.073
200728	3.762	5.153	3.808	3.432	3.397	0.037	0.089	2.121	1.458	0.035	0.044
210048	3.058	2.780	2.179	0.190	1.626	0.060	0.146	2.641	1.177	-0.006	0.048
213241	2.975	2.120	2.470	-2.162	0.352	0.047	0.155	3.885	4.414	0.021	0.060

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
200844	2.895	1.731	1.720	-3.712	-0.285	0.050	0.161	2.879	1.942	0.010	0.055
200817	2.228	-1.216	0.357	-6.434	-1.726	0.089	0.240	5.099	2.742	0.043	0.080
202930	5.228	6.074	4.884	4.563	4.247	0.026	0.084	1.391	1.897	0.008	0.044
200825	3.568	3.530	3.019	0.560	7.751	0.060	0.166	3.181	2.796	0.026	0.064
6078	2.204	0.449	1.478	-4.969	-1.063	0.061	0.157	3.179	2.464	0.034	0.054
210008	3.077	3.078	2.427	-0.746	1.923	0.052	0.142	2.492	1.927	0.018	0.056
220447	3.448	2.273	2.074	-0.355	1.345	0.056	0.163	3.124	3.263	0.023	0.057
220363	1.971	-1.336	0.399	-6.085	-1.200	0.086	0.213	4.212	2.430	0.024	0.058
224495	3.266	6.350	3.944	3.924	4.099	0.012	0.048	0.804	1.215	0.017	0.015
220440	2.713	5.421	3.637	1.904	3.133	0.041	0.081	1.521	1.437	0.028	0.032
224435	2.407	-0.173	0.981	-5.459	-0.831	0.088	0.203	3.855	3.770	0.027	0.057
220518	2.723	2.436	2.016	-2.255	0.123	0.098	0.142	1.444	1.277	0.025	0.018
224827	2.899	4.077	4.041	1.144	2.045	0.036	0.125	2.924	0.847	-0.006	0.054
212518	3.267	5.011	4.271	2.941	3.662	0.009	0.081	2.300	1.956	0.011	0.022
211318	3.361	4.370	3.294	2.291	3.266	0.044	0.118	2.018	0.882	0.037	0.030
252745	2.624	3.268	1.835	-1.782	1.711	0.065	0.139	3.633	2.308	0.041	0.059
252728	4.529	6.578	4.299	3.811	3.779	0.016	0.083	2.354	1.542	0.010	0.053
252731	2.373	2.575	2.951	3.654	4.478	0.036	0.114	1.669	0.772	0.022	0.041
252329	3.307	3.922	3.014	0.332	1.589	0.048	0.141	2.189	1.548	0.036	0.060
252680	3.650	3.967	3.152	2.373	3.339	0.040	0.117	2.718	4.965	0.015	0.052
252687	4.811	7.056	4.289	3.008	3.458	0.026	0.113	2.499	1.169	0.014	0.054
213337	2.918	2.033	1.804	-1.180	0.886	0.043	0.143	2.928	2.061	0.040	0.051
210704	3.270	2.629	1.980	-0.757	1.383	0.032	0.112	1.760	1.869	0.007	0.037
210617	3.436	2.395	2.430	-0.591	1.827	0.027	0.134	3.379	2.058	0.006	0.045
213459	4.042	3.558	3.879	-1.001	0.382	0.036	0.107	2.232	1.645	0.047	0.046
210592	3.588	4.916	-0.432	1.946	2.733	0.037	0.109	2.343	2.328	0.022	0.040
220328	3.748	4.044	3.345	5.148	4.402	0.012	0.067	1.492	1.080	0.020	0.060
220308	3.510	2.811	2.497	-1.283	1.270	0.053	0.164	3.353	3.114	0.022	0.060
7334	4.038	2.651	0.446	0.988	-3.409	3.017	0.093	0.046	0.159	2.877	1.748
7233	2.110	-2.655	0.109	-8.242	-2.586	0.117	0.271	5.081	4.038	0.030	0.082
220283	3.480	3.122	2.686	1.869	2.619	0.029	0.126	2.413	1.597	0.041	0.052
7383	3.060	2.841	2.543	-1.459	0.935	0.044	0.155	2.530	2.060	0.019	0.058
225017	4.336	4.917	3.447	3.385	3.395	0.027	0.066	2.128	1.251	0.015	0.032
210726	4.418	4.082	3.263	1.042	2.566	0.033	0.126	2.595	2.923	0.027	0.061
210798	3.173	1.700	1.407	-0.357	1.351	0.029	0.103	2.036	1.910	0.012	0.049
210806	3.584	4.434	3.070	2.432	2.810	0.012	0.094	2.401	1.643	-0.002	0.020
213487	4.546	6.078	4.141	4.372	4.240	0.027	0.068	0.877	0.717	0.010	0.033
232343	2.650	5.281	3.627	2.089	2.654	0.034	0.095	2.236	1.767	-0.004	0.027
232339	2.794	4.856	3.801	2.099	3.290	0.035	0.105	2.025	2.268	0.016	0.034
232082	2.591	2.033	2.146	-2.778	0.428	0.064	0.178	4.322	3.703	0.022	0.063
8255	1.765	3.321	3.496	2.907	2.368	2.801	0.063	0.123	1.740	1.501	0.019
230152	4.080	5.596	3.856	2.810	3.520	0.037	0.091	1.930	1.857	0.016	0.036
232481	3.949	4.587	3.426	1.235	2.670	0.034	0.108	2.468	2.181	0.014	0.031
230233	3.483	-1.526	3.313	-1.937	0.663	0.057	0.173	3.613	1.258	0.037	0.074
230642	3.911	2.419	2.437	0.463	2.054	0.022	0.114	3.134	1.666	0.017	0.043
232546	3.817	4.391	3.350	0.961	2.390	0.037	0.099	2.089	1.493	-0.008	0.032
232555	5.196	6.403	4.410	4.762	4.466	0.008	0.066	1.698	1.580	0.026	0.026
213386	4.066	7.020	4.676	5.103	4.274	0.016	0.079	0.255	1.707	1.502	0.005
210997	3.256	-0.174	1.216	-0.353	1.637	0.048	0.142	3.192	2.044	0.025	0.051
213381	2.835	3.388	2.763	0.964	2.138	0.058	0.143	2.605	2.716	0.022	0.054
213379	2.513	5.809	3.289	2.322	2.701	0.006	0.065	2.535	1.080	0.001	0.028
6924	0.515	3.792	4.293	3.928	2.907	3.280	0.003	0.045	1.860	1.033	0.029
213507	3.911	4.341	3.567	2.017	2.594	0.028	0.107	1.747	0.440	0.027	0.069
233924	5.275	5.357	3.568	3.337	3.689	0.030	0.108	2.578	3.956	0.026	0.061
230872	3.629	3.789	2.526	1.661	2.465	0.022	0.092	1.796	2.066	0.020	0.047
230792	2.227	-0.168	0.694	-5.618	-0.737	0.050	0.183	3.607	2.467	0.034	0.053
230866	3.552	2.543	2.503	-2.576	1.235	0.087	0.213	4.551	6.150	0.031	0.070
230865	3.041	4.286	3.273	0.278	2.082	0.032	0.092	2.256	1.459	0.010	0.030
230856	4.651	4.183	2.478	2.064	2.524	0.016	0.119	2.217	1.726	0.022	0.057
232486	5.977	7.474	5.499	8.855	10.574	0.020	0.070	2.063	0.724	0.016	0.034

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
232492	3.620	4.760	3.315	2.469	3.444	0.030	0.100	2.375	2.022	0.024	0.054
230269	3.108	2.766	3.507	-0.378	1.541	0.045	0.164	4.188	2.638	0.032	0.053
8395	2.614	-2.011	0.745	-6.526	-1.530	0.105	0.270	5.654	4.344	0.042	0.078
232361	3.284	3.325	3.062	-2.151	0.980	0.059	0.173	3.674	3.662	0.026	0.056
232592	3.673	4.750	4.174	1.445	2.369	0.016	0.091	2.624	1.117	0.009	0.043
232369	2.970	5.297	4.018	3.122	3.769	0.033	0.098	1.890	1.632	0.029	0.040
224664	5.040	6.578	4.924	5.908	5.258	0.004	0.062	1.143	1.047	0.019	0.042
224777	3.350	3.050	3.433	2.764	3.133	0.018	0.062	1.673	1.445	-0.013	0.025
224677	2.894	2.905	2.290	-0.515	1.384	0.059	0.151	2.384	2.556	0.036	0.058
232280	3.034	2.420	2.969	-1.237	-0.463	0.031	0.105	2.201	2.237	0.013	0.045
230380	3.958	4.316	2.866	2.775	2.867	0.024	0.098	2.408	3.228	0.027	0.045
8486	0.734	0.631	1.061	3.450	2.638	2.148	1.493	2.477	0.022	0.083	2.041
232401	5.219	7.530	5.669	3.861	4.499	0.018	0.099	2.493	2.038	0.016	0.039
232372	3.748	4.286	65.974	1.976	2.232	0.036	0.127	2.882	1.703	0.014	0.047
232496	3.634	4.153	3.231	3.944	3.460	0.056	0.121	1.201	1.988	0.011	0.054
232596	3.409	4.070	3.684	-0.755	0.873	0.052	0.133	2.537	1.692	0.030	0.050
230369	3.202	1.929	2.668	-5.544	0.157	0.079	0.218	4.263	5.342	0.032	0.061
230378	2.664	0.811	1.950	-3.820	-0.468	0.056	0.190	3.082	2.674	0.015	0.056
230407	3.895	4.457	3.211	2.334	2.829	0.032	0.095	1.940	1.614	0.025	0.047
220240	2.750	7.150	2.478	-3.194	0.347	0.061	0.175	3.754	2.888	0.028	0.058
224700	3.774	5.751	3.815	2.952	3.143	0.020	0.033	1.114	1.266	0.010	0.031
220171	4.348	5.345	3.764	4.192	3.965	0.005	0.050	0.865	0.524	0.013	0.029
220157	2.524	-1.923	0.682	-7.672	-2.168	0.134	0.298	5.968	4.162	0.039	0.083
224686	3.944	4.406	3.028	2.010	3.114	0.030	0.135	2.662	2.959	0.018	0.059
224797	4.140	5.909	3.789	0.121	1.525	0.011	0.132	2.879	1.803	0.016	0.059
220150	4.125	5.341	3.740	3.522	3.582	-0.003	0.066	1.008	1.207	0.012	0.031
7220	2.558	-1.193	0.924	-6.803	-1.468	0.103	0.245	4.804	5.493	0.036	0.069
220247	4.312	5.964	4.316	3.498	3.578	0.015	0.067	1.493	1.415	0.022	0.040
7588	0.490	2.290	4.240	4.395	3.817	0.068	1.877	0.040	0.132	3.603	2.664
716450	4.541	3.477	3.706	-1.995	1.796	0.068	0.217	5.304	6.058	0.030	0.076
9978	1.458	4.731	4.350	3.512	3.037	3.063	0.031	0.090	1.789	1.487	-0.002
251648	3.850	2.565	5.091	-1.023	1.251	0.052	0.134	2.391	1.623	0.021	0.050
224755	3.361	3.455	3.776	1.374	2.516	0.036	0.153	2.426	0.932	0.033	0.062
7686	0.940	4.822	6.588	4.856	3.599	3.884	0.024	0.069	1.542	2.134	0.019
224835	2.995	0.774	2.050	-3.732	0.008	0.059	0.194	3.544	3.389	0.023	0.067
224750	2.706	1.999	1.902	-0.219	1.211	0.029	0.131	2.718	2.246	0.006	0.034
220835	3.086	2.932	2.342	-0.578	2.067	0.032	0.111	1.658	1.884	0.027	0.063
221064	3.822	3.773	3.135	3.381	3.695	0.022	0.071	0.534	2.455	0.019	0.030
221068	2.514	1.091	1.316	-2.132	1.073	0.062	0.186	4.018	4.273	0.017	0.063
224849	2.534	2.776	3.406	-0.692	0.719	0.039	0.124	2.763	2.234	0.020	0.049
224889	3.326	3.082	2.432	2.045	2.421	0.019	0.104	2.069	1.306	0.041	0.047
224894	3.949	3.639	3.065	-0.977	2.206	0.049	0.108	2.562	3.899	0.019	0.041
221113	3.055	-2.005	-0.779	-2.133	0.103	0.061	0.166	3.408	1.463	0.035	0.061
252879	3.370	4.678	2.870	3.241	4.538	0.034	0.120	2.510	1.915	0.007	0.036
252890	3.061	3.173	2.945	1.130	2.024	0.038	0.121	2.592	2.090	0.027	0.047
264661	3.875	2.531	2.436	-0.194	2.106	0.033	0.111	1.334	1.882	0.054	0.081
264436	2.967	0.617	1.873	-3.925	0.060	0.065	0.199	4.114	3.213	0.024	0.067
260629	3.678	2.383	2.202	-0.574	1.369	0.051	0.158	3.413	3.855	0.023	0.066
264743	3.022	3.334	3.209	0.417	0.071	0.035	0.147	2.938	2.350	0.015	0.047
264835	2.873	0.201	1.598	-4.071	-0.761	0.074	0.208	4.567	2.211	0.036	0.055
240105	4.297	6.568	4.481	4.922	4.307	0.012	0.066	1.370	1.302	0.011	0.042
9005	2.519	9.462	3.268	-2.714	0.026	-9.983	-3.003	0.124	0.293	6.803	5.824
242341	3.536	1.714	2.242	1.553	2.539	0.084	0.160	3.780	1.313	0.027	0.047
240004	3.031	2.593	2.503	0.147	1.854	0.028	0.109	1.892	1.349	0.016	0.036
240081	3.311	3.946	3.202	1.336	2.612	0.040	0.115	2.389	1.880	0.028	0.037
242377	2.631	3.029	2.845	-0.222	1.205	0.018	0.124	2.132	0.718	0.032	0.041
264691	5.825	7.988	5.158	4.810	5.415	0.014	0.070	2.390	2.602	-0.001	0.032
264659	4.119	5.115	4.266	3.600	3.513	0.003	0.096	2.005	1.132	0.026	0.033
264421	2.470	0.065	1.409	-4.850	-0.897	0.083	0.233	5.095	3.781	0.036	0.066
264333	3.254	4.906	3.442	-1.268	1.541	0.062	0.131	0.664	2.412	0.025	0.054

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
264275	3.288	3.416	3.016	2.302	3.017	0.040	0.135	2.457	3.153	0.009	0.052
260562	2.333	-2.563	-0.094	-8.095	-2.276	0.099	0.255	5.614	3.985	0.036	0.086
260611	2.773	2.149	2.493	-2.341	0.484	0.035	0.138	3.271	2.288	0.040	0.066
264669	1.873	-0.261	1.475	-3.864	-0.677	0.066	0.193	3.995	2.444	0.015	0.057
254049	2.734	4.076	2.703	-2.367	0.774	0.051	0.164	3.477	2.513	0.022	0.030
171514	3.291	3.211	2.962	0.218	1.399	0.032	0.119	2.903	-0.287	0.035	0.023
174508	4.691	4.858	4.339	3.499	3.574	0.031	0.121	2.485	2.305	-0.005	0.049
183529	4.744	7.885	4.813	3.920	3.850	0.027	0.072	2.247	3.058	0.011	0.040
183704	-0.414	4.693	7.258	5.198	6.339	5.228	0.022	0.043	0.812	1.276	0.014
184203	5.528	6.158	4.322	3.819	3.933	0.004	0.070	1.739	1.517	0.016	0.037
183910	3.390	4.062	2.541	0.597	2.399	0.029	0.109	1.941	2.145	0.014	0.045
183955	2.305	1.346	1.770	-2.497	0.993	0.044	0.173	3.466	2.104	0.006	0.039
183901	3.471	4.447	3.195	2.215	2.509	0.029	0.103	2.214	2.590	0.027	0.047
181083	3.262	3.179	2.751	-0.027	2.028	0.048	0.148	2.667	2.501	0.032	0.061
183817	6.025	7.100	5.146	4.389	4.051	0.015	0.068	2.053	3.026	0.018	0.045
183838	4.750	4.850	3.537	3.415	4.252	0.035	0.109	2.618	3.132	0.010	0.048
184187	4.457	7.803	4.856	5.210	4.604	-0.001	0.050	1.560	0.196	0.011	0.034
184489	2.418	1.075	1.594	-3.106	-0.025	0.076	0.211	4.187	2.643	0.038	0.070
184319	3.738	5.802	3.661	3.082	3.154	0.029	0.078	1.950	2.030	0.021	0.034
181122	4.199	5.181	3.597	2.887	3.521	0.020	0.102	2.320	2.033	0.019	0.045
184373	3.767	5.142	3.766	2.947	3.121	0.024	0.085	2.117	1.230	0.017	0.039
171527	4.038	3.691	3.636	-0.889	1.480	0.057	0.172	4.480	3.541	0.020	0.070
174557	4.452	4.108	3.850	1.109	2.455	0.059	0.156	2.772	2.562	0.025	0.070
170969	3.209	3.017	2.453	-0.772	1.429	0.066	0.165	3.445	2.547	0.019	0.048
205203	2.553	2.428	2.396	-1.055	1.180	0.048	0.129	1.989	1.874	0.017	0.053
205189	2.979	4.223	3.176	0.913	2.609	0.011	0.097	1.950	2.062	0.019	0.046
200585	4.398	5.765	4.285	3.661	3.919	0.023	0.088	2.364	1.511	0.013	0.041
205185	3.775	3.840	2.774	0.814	2.089	0.023	0.116	2.231	0.761	0.017	0.025
205184	3.420	4.123	3.525	1.785	2.766	0.052	0.113	2.381	2.058	0.020	0.050
205177	3.496	3.902	2.819	0.934	2.395	0.013	0.101	2.298	0.789	0.015	0.038
194137	3.102	3.791	2.918	0.620	1.741	0.044	0.120	2.269	1.803	0.028	0.056
194184	3.654	5.748	4.113	2.336	3.009	0.012	0.082	2.333	1.950	0.034	0.032
194114	2.696	1.183	1.729	-1.908	0.419	0.060	0.158	2.602	2.688	0.019	0.053
200756	3.472	2.818	2.170	-1.275	1.167	0.025	0.135	2.749	2.303	0.038	0.073
205219	3.911	5.130	3.970	2.268	3.650	0.036	0.094	1.333	1.882	0.012	0.057
5965	2.584	3.027	3.645	5.802	4.303	3.474	4.596	2.392	3.033	0.044	0.087
6043	0.604	2.830	3.132	8.279	4.497	2.514	2.929	0.004	0.048	1.534	1.225
200665	3.345	2.792	2.722	0.631	2.049	0.030	0.133	1.994	1.403	0.020	0.060
205213	4.693	4.646	3.637	2.634	3.573	0.027	0.108	2.118	2.232	0.016	0.038
4575	8.489	2.363	-0.717	0.429	-8.169	-2.275	0.088	0.261	5.359	3.767	0.042
180430	3.478	2.109	2.236	-1.919	0.975	0.076	0.178	3.189	2.631	0.027	0.060
184300	3.996	3.623	2.749	0.420	2.178	0.041	0.144	3.046	2.692	0.026	0.058
6653	3.306	4.175	3.681	3.364	3.839	-0.329	1.904	0.056	0.161	3.888	3.671
210059	3.587	5.117	3.342	2.641	2.792	0.025	0.126	3.315	2.414	0.039	0.050
201713	4.095	4.520	3.415	0.135	1.280	0.039	0.120	2.079	1.936	0.024	0.046
212006	3.811	4.106	3.220	2.375	2.836	0.025	0.092	2.142	1.677	0.021	0.029
215272	4.336	3.989	3.658	0.366	2.101	0.067	0.172	3.942	3.051	0.031	0.063
184273	3.197	3.573	2.894	0.650	1.773	0.044	0.184	2.826	2.133	0.025	0.057
4624	3.555	3.123	2.725	-0.427	1.638	0.064	0.157	3.309	3.533	0.030	0.055
181195	3.585	3.684	3.172	0.458	2.036	0.034	0.103	1.717	1.122	0.024	0.050
210267	4.726	5.995	4.387	10.557	-0.158	0.010	0.075	1.903	2.054	0.004	0.045
215289	4.069	4.637	3.627	2.388	2.858	0.038	0.109	1.940	1.682	0.033	0.039
6424	3.171	1.741	1.975	0.408	1.640	0.041	0.099	1.784	1.556	0.013	0.039
190315	2.512	-0.811	1.099	-5.858	-1.020	0.088	0.252	5.019	3.895	0.036	0.080
194989	3.117	3.686	3.538	0.401	1.866	0.068	0.186	3.018	1.914	0.005	0.066
5062	1.296	5.612	3.506	2.895	-0.536	1.398	-4.476	0.003	0.072	0.237	4.605
195038	1.774	2.356	2.791	-2.478	0.447	0.003	0.132	3.082	2.247	0.004	0.064
191209	4.370	4.543	3.456	2.945	3.642	0.036	0.119	2.598	2.912	0.032	0.064
194942	3.404	3.483	2.950	1.479	2.376	0.022	0.118	2.476	2.097	0.042	0.043
195096	2.434	-2.341	0.062	-8.226	-2.076	0.092	0.242	4.572	4.092	0.040	0.080

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
191232	4.290	3.196	3.581	1.031	2.380	0.050	0.143	2.920	3.527	0.026	0.051
5084	2.668	-2.240	0.130	-8.557	-3.016	0.116	0.280	5.799	1.508	3.893	0.033
212396	2.639	1.520	1.917	-2.209	0.747	0.042	0.166	2.990	1.445	0.015	0.066
215719	4.276	4.295	3.205	1.065	2.561	0.027	0.106	1.896	0.816	0.003	0.066
6875	3.315	3.069	2.832	2.533	0.668	1.937	0.041	0.102	2.224	1.952	0.017
212359	3.137	3.636	2.567	2.049	2.717	0.036	0.093	1.905	1.882	0.017	0.036
210420	3.971	4.194	3.587	2.414	2.691	0.037	0.112	2.752	2.780	0.016	0.049
213559	2.699	2.852	1.875	-1.605	1.536	0.046	0.146	2.757	1.302	0.039	0.050
212251	3.112	-2.656	0.136	-8.677	-2.299	0.107	0.267	5.502	4.687	0.036	0.083
190405	3.307	0.041	1.317	-4.790	-0.486	0.095	0.235	4.921	3.350	0.029	0.074
195295	3.140	2.047	2.372	-2.402	0.707	0.051	0.163	3.340	3.526	0.009	0.062
7273	5.535	2.708	0.224	1.361	-4.702	-0.547	0.075	0.226	4.339	4.589	0.040
210501	3.443	6.352	4.044	0.025	2.193	0.057	0.168	3.098	2.568	0.018	0.063
215317	2.960	4.739	3.398	0.869	2.858	0.027	0.105	1.879	0.683	-0.001	0.040
215316	3.621	5.050	3.986	1.494	2.179	0.036	0.117	2.770	1.998	0.014	0.031
194249	5.080	5.942	4.191	3.996	3.960	0.006	0.065	1.710	1.119	0.005	0.031
194144	2.187	-0.136	1.137	-4.509	-0.752	0.068	0.172	3.248	1.943	0.028	0.052
194441	2.308	-4.329	-1.199	-1.982	-0.881	0.072	0.189	2.315	2.623	0.060	0.034
191682	3.679	3.271	0.241	-1.169	1.225	0.050	0.139	2.783	2.673	0.021	0.051
194717	3.987	5.109	3.736	-1.245	0.757	0.026	0.107	0.195	3.115	1.334	0.031
194599	3.995	4.229	2.910	3.337	3.713	0.029	0.097	1.845	2.421	0.033	0.050
191674	4.181	6.136	4.318	4.277	4.061	0.015	0.072	1.183	1.163	0.010	0.036
4895	2.733	-0.525	1.267	-5.474	-0.842	0.090	0.217	4.355	4.364	0.036	0.072
194547	3.709	3.743	2.680	2.802	1.982	0.018	0.079	1.069	1.290	0.026	0.029
194457	2.452	1.904	1.510	-0.046	0.872	0.056	0.152	1.693	0.508	0.024	0.058
191161	4.160	5.668	4.039	4.535	4.186	0.028	0.067	1.493	1.133	0.023	0.033
194413	4.347	-3.696	4.957	1.812	2.107	0.023	0.132	3.976	3.158	0.035	0.057
194336	3.986	3.566	3.624	2.661	2.255	0.017	0.080	2.217	1.477	0.022	0.068
194841	2.916	4.249	1.884	0.867	1.820	0.006	0.081	1.603	1.656	0.027	0.059
194816	2.210	0.914	1.758	-4.407	-0.137	0.064	0.213	3.531	3.036	0.037	0.055
191451	4.066	3.983	15.317	2.157	3.051	0.044	0.131	2.900	4.635	0.024	0.056
4902	3.927	5.229	3.561	3.978	3.398	0.028	0.067	1.459	0.929	0.017	0.035
194748	3.235	3.389	3.132	-0.442	1.548	0.053	0.163	3.122	2.626	0.023	0.061
194425	3.613	1.881	2.317	-0.404	1.528	0.015	0.162	2.486	1.200	0.026	0.042
194449	3.644	4.607	2.813	0.194	2.284	0.035	0.139	2.234	2.350	0.010	0.045
191363	4.242	4.285	3.296	1.826	2.687	0.032	0.118	2.412	1.486	0.029	0.042
194626	3.301	4.760	3.436	1.296	2.461	0.046	0.129	2.405	2.511	0.016	0.059
194668	2.523	0.945	1.713	-2.113	0.566	0.056	0.159	2.819	1.636	0.020	0.057
191439	0.617	5.280	6.491	5.043	4.182	4.417	0.025	0.100	2.046	1.954	0.023
194801	3.822	3.478	2.741	0.622	2.242	0.051	0.141	2.993	2.256	0.021	0.046
194849	3.223	0.694	1.832	1.004	2.122	0.045	0.141	2.007	1.414	0.028	0.054
7586	3.043	2.277	2.151	3.241	-6.263	1.060	1.962	0.036	0.111	2.948	0.877
222429	2.879	1.100	2.417	0.955	2.276	0.058	0.118	2.262	3.055	0.009	0.050
225930	3.223	3.212	1.568	-0.100	2.002	0.023	0.108	2.579	2.476	0.030	0.052
224882	3.204	3.566	-7.922	4.164	3.528	0.009	0.079	1.047	1.328	0.012	0.035
226077	2.755	-0.018	1.614	-1.653	0.726	0.082	0.193	3.580	2.736	0.023	0.058
7529	0.310	1.595	3.301	3.385	4.322	3.229	1.956	2.571	0.039	0.129	2.306
241478	3.110	1.694	2.182	-0.955	1.165	0.035	0.138	2.690	1.575	0.019	0.054
244026	6.873	7.964	6.051	6.440	5.784	0.026	0.052	1.552	1.455	0.007	0.036
244033	3.641	6.034	4.565	3.765	3.499	0.018	0.053	0.948	1.850	0.012	0.045
244014	2.406	0.136	1.995	-1.838	0.772	0.047	0.168	3.842	1.013	0.030	0.047
9104	2.432	3.562	3.544	6.159	0.786	2.013	0.016	0.115	2.572	1.204	0.022
9093	1.345	0.699	2.331	3.931	4.177	3.326	0.633	1.809	0.037	0.129	2.099
244006	3.777	-0.245	1.407	-6.184	-0.834	0.080	0.235	4.959	4.190	0.025	0.076
244186	4.615	6.891	4.747	4.681	4.354	0.017	0.055	1.313	0.441	0.008	0.015
226427	2.069	2.200	2.658	0.692	2.817	0.021	0.136	3.614	1.199	0.015	0.067
224864	1.825	2.208	2.247	-2.592	0.667	0.081	0.206	2.575	1.379	0.031	0.071
224863	2.195	-1.381	-0.048	-5.020	-0.270	0.083	0.248	4.813	2.281	0.029	0.070
226083	2.583	-1.847	0.261	-7.214	-2.067	0.105	0.255	5.316	4.476	0.036	0.069
220690	3.926	4.074	3.393	0.988	2.557	0.024	0.096	2.366	2.034	0.026	0.045

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
7602	3.837	3.328	2.897	2.623	-0.858	1.226	0.024	0.135	2.576	3.408	0.028
226088	4.238	4.886	3.955	0.819	1.809	0.028	0.151	3.429	1.193	0.029	0.032
210968	5.184	7.104	5.958	6.648	5.438	-0.004	0.039	1.297	-0.860	0.022	0.022
226019	3.067	5.607	4.415	-0.445	2.608	0.008	0.122	2.738	3.125	0.004	0.036
6941	2.865	3.694	-1.647	0.700	-5.774	-1.153	0.100	0.239	4.972	3.736	0.029
215176	4.242	5.270	4.052	2.539	3.728	0.028	0.080	2.366	2.499	0.019	0.023
7285	4.729	4.463	6.668	4.649	3.614	3.903	0.006	0.083	6.471	2.052	1.710
220215	2.944	0.578	1.758	-2.455	0.392	0.063	0.173	3.137	3.150	0.024	0.071
226262	2.457	0.482	1.642	-6.203	-1.136	0.067	0.215	5.020	3.355	0.034	0.079
226237	3.472	3.480	2.865	1.841	2.927	0.024	0.107	1.967	1.766	0.027	0.052
220272	3.088	0.554	1.859	-2.550	0.357	0.057	0.157	2.991	2.131	0.029	0.061
220046	2.915	1.845	1.611	-3.248	0.465	0.048	0.148	3.264	2.333	0.028	0.062
220035	3.291	3.607	3.551	0.657	2.190	0.012	0.084	2.586	2.105	0.026	0.044
226018	5.584	7.338	4.843	4.760	4.070	0.004	0.053	0.655	0.561	0.020	0.015
226021	4.303	4.584	3.371	0.691	1.751	0.027	0.135	2.593	2.781	0.038	0.053
226022	4.297	5.674	3.957	3.003	3.419	0.015	0.057	1.383	1.848	0.002	0.027
226039	3.549	4.328	3.076	2.003	3.002	0.031	0.127	3.142	1.873	0.015	0.041
223478	2.851	1.611	1.768	-0.851	1.287	0.047	0.134	2.227	1.775	0.017	0.048
234504	3.117	2.563	2.948	-1.723	0.644	0.053	0.146	3.157	2.362	0.015	0.047
221632	4.190	4.158	3.524	1.910	2.555	-0.019	0.087	1.565	1.880	0.037	0.067
226346	2.785	1.851	1.929	-2.024	0.454	0.047	0.143	2.345	1.668	0.027	0.053
226135	4.794	4.644	3.235	2.628	2.841	0.034	0.105	2.244	2.120	0.015	0.052
226384	3.718	3.759	2.746	0.774	2.066	0.033	0.111	2.646	1.463	0.022	0.046
220646	3.500	2.050	2.295	-3.073	1.294	0.046	0.173	3.679	2.273	0.018	0.049
226479	3.469	0.518	1.385	-2.662	0.092	0.048	0.172	3.649	3.364	0.023	0.063
226097	3.453	3.023	2.859	-0.731	1.344	0.049	0.166	0.226	3.370	2.212	0.016
226400	2.820	1.485	2.189	-2.609	0.029	0.089	0.195	4.333	1.887	0.022	0.081
221659	3.314	2.956	2.515	-1.081	1.069	0.042	0.137	2.103	3.280	0.008	0.052
220584	3.322	4.522	3.734	2.389	3.103	0.026	0.103	2.675	2.532	0.023	0.052
220785	2.645	2.222	1.910	-1.193	1.257	0.069	0.172	3.308	1.739	0.018	0.060
226108	2.927	0.250	1.815	-2.256	0.671	0.054	0.190	3.728	1.673	0.033	0.070
226514	3.269	2.920	1.981	-1.721	0.445	0.047	0.154	2.260	2.297	0.023	0.052
226107	4.513	3.600	3.422	1.880	2.421	0.013	0.083	1.435	1.084	0.019	0.053
231972	3.331	7.479	3.804	4.079	3.810	0.006	0.085	1.676	1.484	0.003	0.025
230450	3.086	2.072	2.291	-1.982	1.123	0.058	0.160	3.526	3.406	0.019	0.055
234937	3.004	3.615	3.767	1.000	2.136	0.014	0.121	2.072	2.591	0.023	0.061
220873	2.877	3.067	2.687	2.139	2.993	0.038	0.112	1.747	2.340	0.031	0.058
226431	2.275	-1.284	0.547	-6.388	-1.441	0.083	0.215	4.299	2.839	0.043	0.069
226451	3.741	5.139	3.695	3.437	2.935	0.033	0.124	2.593	2.239	0.014	0.046
231975	2.861	0.512	1.401	-2.819	0.265	0.053	0.183	3.896	2.131	0.017	0.064
235023	3.079	4.161	3.503	-0.306	1.393	0.024	0.155	2.870	1.191	0.019	0.045
230529	4.345	5.178	3.987	3.689	3.285	0.031	0.100	1.952	1.494	0.015	0.041
235029	4.158	3.755	3.169	1.800	3.343	0.047	0.145	2.361	2.492	0.016	0.027
264504	2.253	3.779	2.519	1.653	2.497	0.042	0.112	1.593	1.341	0.024	0.051
264280	3.436	2.241	2.382	-0.465	1.395	0.036	0.165	3.595	3.336	0.017	0.059
264578	3.208	2.818	2.440	-2.919	0.937	0.073	0.209	4.099	2.966	0.033	0.069
264658	3.063	3.733	4.907	-0.684	2.013	0.022	0.141	0.903	0.085	0.113	0.069
241396	2.509	-1.920	0.695	-7.706	-2.086	0.114	0.276	5.253	3.718	0.037	0.081
241392	2.211	0.634	0.340	-4.846	-0.493	0.051	0.166	3.169	2.310	0.019	0.069
205458	4.212	4.376	4.113	1.432	2.952	0.025	0.124	2.400	2.527	0.005	0.070
205467	3.784	5.399	4.166	3.358	3.733	0.022	0.100	1.198	1.762	0.016	0.047
5864	3.781	4.609	4.609	4.158	3.962	0.793	3.934	0.061	0.160	2.586	4.318
200566	2.867	1.459	1.661	-1.941	0.765	0.055	0.164	3.205	2.211	0.029	0.057
264048	5.973	9.152	6.642	5.243	5.272	0.036	0.069	2.255	4.859	0.035	0.059
263864	2.076	-0.945	0.194	-4.386	-0.521	0.085	0.216	2.848	1.344	0.004	0.079
263836	3.816	4.622	3.626	3.153	3.261	0.036	0.091	2.717	2.143	0.025	0.052
263767	2.218	4.403	1.065	1.471	2.181	4.073	0.052	0.116	2.871	3.688	0.050
264220	3.509	3.189	2.722	-1.050	1.244	0.045	0.140	2.741	2.325	0.013	0.049
264382	4.225	3.932	2.581	3.140	3.862	0.027	0.103	2.375	2.375	0.031	0.048
264411	2.827	3.695	2.922	-0.680	1.627	0.049	0.114	3.131	2.470	0.021	0.035

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
245660	3.472	2.759	2.030	-0.374	1.935	0.030	0.130	2.525	1.996	0.020	0.046
9236	3.906	2.015	1.369	-0.838	1.373	0.031	0.100	1.633	2.441	0.019	0.039
245695	3.774	3.536	2.980	1.372	2.530	0.051	0.123	2.794	4.002	0.019	0.063
244901	3.868	4.492	3.427	3.712	3.342	0.008	0.090	2.114	1.623	0.016	0.048
241644	3.257	1.562	2.293	-2.480	0.523	0.056	0.158	3.046	3.171	0.023	0.063
244770	3.247	1.281	1.575	-0.583	1.458	0.038	0.144	3.017	1.296	0.039	0.056
261311	3.790	3.517	2.716	0.779	2.144	0.038	0.119	2.096	0.986	0.016	0.042
262501	2.988	-1.319	0.550	-1.267	0.985	0.042	0.152	2.685	1.514	0.037	0.059
252216	2.562	-2.118	0.425	-7.918	-2.170	0.106	0.259	5.894	4.836	0.030	0.087
262422	4.643	5.417	4.011	4.055	4.001	0.018	0.077	1.712	0.815	0.005	0.040
10146	-0.840	0.194	2.036	2.550	2.164	1.885	-1.420	-2.101	0.771	0.041	0.163
260373	2.867	1.863	2.371	-2.423	0.694	0.068	0.193	4.001	3.493	0.037	0.066
263506	4.397	6.684	4.391	4.227	3.861	0.035	0.084	2.400	2.016	0.019	0.037
263322	6.744	8.924	6.896	2.567	4.091	0.026	0.075	2.097	1.797	0.036	0.033
263287	3.123	4.751	4.003	2.341	3.105	0.055	0.138	2.689	2.376	0.018	0.046
264412	5.351	6.984	5.111	5.734	4.852	0.007	0.078	1.573	1.890	0.018	0.045
260454	2.948	-1.971	0.333	-6.441	-1.495	0.096	0.265	5.501	3.771	0.040	0.085
264049	2.931	1.021	1.634	-2.800	0.408	0.059	0.173	3.450	3.641	0.024	0.066
260366	2.380	-1.208	0.622	-6.492	-1.644	0.101	0.248	4.909	2.837	0.034	0.074
260355	2.683	-1.855	0.343	-7.754	-1.902	0.095	0.254	5.178	4.826	0.031	0.080
263877	3.416	3.776	3.177	2.063	2.911	0.033	0.121	2.415	2.022	0.024	0.049
260469	4.841	6.559	4.681	4.617	4.503	0.015	0.076	2.123	1.601	0.023	0.041
261022	3.351	3.086	2.493	0.196	2.167	0.061	0.148	2.313	2.548	0.032	0.069
727359	3.406	5.015	3.271	2.711	3.186	0.030	0.083	1.924	1.218	0.011	0.042
252190	2.115	6.111	3.415	-0.324	1.936	0.027	0.068	-0.124	0.995	0.035	0.044
261350	4.040	3.268	3.041	2.335	2.864	0.052	0.142	3.447	6.815	0.020	0.064
262549	3.873	3.609	3.267	1.194	2.862	0.034	0.141	3.214	3.370	0.025	0.070
261319	4.335	5.572	4.181	4.253	4.397	0.038	0.094	1.770	0.982	-0.002	0.045
10225	1.915	4.110	3.150	0.644	1.500	0.042	0.129	2.148	0.428	0.045	0.026
233608	3.144	5.061	3.657	3.612	3.647	0.054	0.142	2.817	2.744	0.022	0.034
8159	2.977	-1.468	0.836	-6.249	-1.193	0.101	0.234	4.705	3.521	0.033	0.079
8088	3.040	3.649	2.953	-0.813	1.358	0.036	0.094	2.319	1.925	0.009	0.031
226105	2.641	0.606	1.952	-1.231	0.769	0.054	0.157	2.631	1.836	0.026	0.046
226104	3.888	2.580	1.896	-0.443	1.503	0.027	0.146	2.434	2.247	0.038	0.068
241491	3.153	5.452	3.762	3.243	3.961	0.031	0.107	2.507	2.719	0.015	0.035
244064	2.372	-0.316	0.586	-3.715	-0.596	0.073	0.193	3.825	3.449	0.035	0.075
241472	2.692	1.261	0.757	-4.466	0.191	0.063	0.177	3.822	3.446	0.019	0.057
241470	2.955	2.832	2.248	-0.913	1.762	0.049	0.142	3.251	1.542	0.027	0.042
241483	3.027	4.793	3.799	2.989	3.149	0.040	0.106	2.592	0.755	0.016	0.036
241482	4.026	4.221	3.269	2.540	2.928	0.050	0.131	3.143	6.648	0.028	0.050
244200	3.186	1.843	1.985	0.449	1.727	0.043	0.149	3.783	2.774	0.019	0.071
244305	3.293	3.996	3.950	0.005	1.959	0.019	0.110	2.294	1.780	0.023	0.047
230495	2.784	1.618	2.030	-3.073	0.752	0.075	0.192	4.130	3.556	0.033	0.076
230417	3.945	4.404	3.578	1.977	2.700	0.037	0.119	2.893	2.193	0.033	0.050
230503	2.873	2.737	3.071	0.453	1.780	0.040	0.109	2.639	1.454	0.011	0.050
230516	2.671	3.248	2.739	-0.280	1.748	0.047	0.131	2.691	1.896	0.020	0.051
224840	6.510	6.297	5.262	5.135	4.919	0.013	0.072	2.066	1.676	0.008	0.051
224865	4.698	5.585	3.865	4.532	3.776	0.026	0.089	3.327	2.206	0.026	0.048
244449	4.379	5.778	4.006	3.567	3.872	0.019	0.090	1.255	0.642	0.020	0.026
242273	3.362	3.054	2.816	2.599	-1.189	0.523	0.021	0.120	1.933	2.690	0.018
244423	4.261	3.689	3.307	2.396	3.106	0.025	0.094	1.929	1.518	0.007	0.048
244414	3.780	-0.394	0.929	-0.941	1.430	0.011	0.144	2.682	1.704	0.027	0.053
240553	3.940	4.887	3.364	3.043	3.898	-0.003	0.062	2.468	2.137	-0.000	0.056
240519	3.190	1.350	1.729	-3.549	0.109	0.069	0.177	3.946	2.675	0.030	0.062
240473	3.110	2.179	1.947	-2.950	0.696	0.066	0.173	4.959	2.151	0.027	0.053
240483	3.988	4.236	3.180	0.553	1.909	0.027	0.091	0.722	1.615	0.029	0.044
9389	0.460	2.825	6.858	3.939	4.552	6.121	5.220	0.011	0.059	1.030	1.045
244710	4.131	5.811	4.094	3.500	3.605	0.031	0.091	1.301	1.642	0.039	0.034
244005	3.593	2.601	2.312	1.300	2.153	0.064	0.135	2.585	3.113	0.022	0.045
243952	4.162	3.313	3.928	0.729	1.855	0.038	0.102	1.548	2.547	-0.006	0.019

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
243949	4.443	4.912	4.244	4.099	3.514	0.040	0.094	1.862	0.901	0.006	0.022
9471	0.493	5.099	3.613	7.018	5.195	5.142	2.597	4.859	0.019	0.069	1.696
241604	3.754	4.526	3.458	3.320	3.473	0.020	0.083	2.225	1.375	0.014	0.035
241580	2.342	1.403	1.902	-4.163	-0.107	0.077	0.182	3.124	1.922	0.015	0.070
241605	3.048	3.639	2.627	0.591	2.058	0.049	0.130	2.675	1.713	0.027	0.043
245095	1.671	2.287	2.125	-3.924	-0.016	0.070	0.179	3.178	2.582	0.036	0.055
245062	2.824	4.561	3.444	1.358	2.517	0.014	0.113	2.874	1.660	0.009	0.052
240731	3.185	-0.386	2.188	-6.324	-0.859	0.091	0.227	4.719	4.388	0.025	0.077
244974	3.350	4.396	3.343	1.682	2.543	0.026	0.101	2.015	2.309	0.042	0.042
9535	2.772	-0.567	0.931	-5.266	-1.001	0.098	0.224	3.875	2.760	0.034	0.070
245105	3.492	3.201	2.062	1.915	2.751	0.027	0.132	2.144	1.563	0.026	0.052
262916	3.280	2.452	2.711	-2.075	0.901	0.046	0.131	2.489	1.498	0.019	0.062
262863	3.680	5.302	3.734	2.808	3.399	0.013	0.085	1.685	1.139	0.020	0.036
255234	2.973	4.985	4.468	2.186	2.409	0.042	0.072	1.387	1.817	0.005	0.039
251402	7.136	9.491	6.955	6.610	6.789	0.041	0.133	4.368	7.367	0.024	0.078
260077	4.665	2.596	2.915	-3.742	3.332	0.076	0.211	5.279	5.216	0.027	0.073
255250	3.973	4.075	3.075	2.828	3.115	0.046	0.102	0.681	0.998	0.017	0.022
262779	4.068	4.712	3.481	2.482	3.430	0.011	0.070	1.613	2.013	0.016	0.044
244993	3.265	5.601	3.779	1.180	2.315	0.046	0.104	2.366	0.879	0.014	0.034
9475	2.949	0.911	1.765	-2.096	0.411	0.059	0.153	2.745	2.502	0.019	0.050
244849	3.745	4.987	4.393	2.089	3.198	0.032	0.139	2.341	1.003	0.009	0.046
240624	4.226	2.443	2.771	2.371	2.890	0.053	0.132	3.466	2.299	0.002	0.057
240701	2.466	5.279	3.594	0.204	1.672	0.003	0.126	1.329	0.650	0.029	0.054
242291	3.788	4.839	3.654	3.042	3.080	0.020	0.102	2.056	3.023	0.024	0.045
240692	4.106	4.582	3.571	1.911	2.856	0.030	0.125	2.289	1.920	0.032	0.044
244542	3.716	-47.532	4.683	2.588	3.090	0.040	0.127	2.873	2.858	0.036	0.048
244530	3.034	3.938	3.106	1.999	2.087	0.047	0.129	3.494	1.499	0.025	0.051
244455	4.126	2.521	3.296	-0.576	1.763	0.070	0.172	3.269	3.465	0.034	0.064
9264	3.916	5.073	3.961	4.529	3.989	2.561	3.166	0.073	0.107	1.246	2.204
241545	3.570	4.049	2.786	2.840	3.130	0.040	0.107	2.205	2.265	0.030	0.063
244393	1.805	-1.784	1.499	-5.278	-0.471	0.076	0.183	4.218	2.461	0.006	0.052
261333	4.894	4.936	4.162	2.100	3.145	0.058	0.144	3.321	3.367	0.021	0.064
263475	2.617	4.460	3.130	1.364	2.325	0.029	0.112	2.345	2.112	0.023	0.055
262833	4.461	7.620	5.497	2.604	3.446	0.037	0.131	1.796	2.702	0.016	0.034
262953	2.512	1.417	1.986	0.093	2.219	0.024	0.128	1.997	2.041	0.024	0.046
263078	3.135	2.066	1.854	-2.760	0.727	0.052	0.159	3.376	2.255	0.026	0.053
263328	4.434	6.265	4.535	4.595	4.161	0.016	0.048	2.142	2.496	0.002	0.042
263334	2.935	1.709	1.951	0.092	1.724	0.056	0.142	2.936	2.096	0.045	0.050
261323	3.117	4.592	3.722	1.383	2.163	0.047	0.135	2.908	2.134	0.037	0.055
263382	2.644	1.493	1.956	-3.450	0.124	0.027	0.112	2.397	-1.707	0.041	0.039
240493	3.601	2.682	2.761	0.637	2.453	0.038	0.138	2.823	1.942	0.025	0.057
244619	4.740	5.185	3.599	4.108	3.641	0.036	0.084	2.130	0.532	0.006	0.045
9411	1.701	2.646	2.993	3.172	2.263	0.325	2.050	0.041	0.148	3.215	3.116
9374	3.575	-1.523	0.709	-6.384	-0.693	0.098	0.255	5.666	8.621	0.028	0.073
244467	3.371	1.407	2.076	-1.813	0.924	0.095	0.197	3.508	2.846	0.012	0.059
244408	2.849	0.291	1.204	-2.774	-0.114	0.046	0.159	3.223	3.561	0.028	0.061
240401	4.418	6.489	4.717	5.098	4.393	0.007	0.081	2.403	1.910	0.022	0.046
240408	1.691	-0.047	0.801	-6.496	-1.720	0.059	0.182	3.635	2.535	0.034	0.064
9360	2.990	1.464	2.013	-2.228	0.527	0.057	0.170	3.110	2.486	0.021	0.057
244150	2.920	-1.987	0.497	-8.916	-2.524	0.100	0.280	6.707	4.639	0.042	0.096
244092	3.332	1.840	2.288	2.039	0.638	0.060	0.174	3.043	2.817	0.021	0.070
254844	3.673	4.390	3.222	2.921	3.784	0.021	0.113	2.423	2.188	0.005	0.049
261874	3.687	0.334	1.601	37.446	-0.130	0.085	0.219	4.665	4.051	0.025	0.074
266266	4.312	4.696	3.571	2.889	3.656	0.040	0.123	2.100	1.159	0.013	0.043
244926	2.637	3.303	2.894	1.545	2.200	0.032	0.126	3.155	0.181	0.029	0.043
240634	3.892	4.279	3.929	3.262	3.305	0.027	0.089	1.941	1.500	0.013	0.040
244817	3.281	3.895	3.392	2.966	3.033	0.007	0.086	1.954	1.721	-0.008	0.053
244754	2.925	0.297	1.780	-6.049	-1.049	0.076	0.221	4.571	2.244	0.018	0.075
244698	4.593	4.626	3.751	3.310	3.869	0.016	0.117	3.307	2.726	0.014	0.052
240515	3.082	-0.769	0.644	-6.498	-0.710	0.104	0.266	5.553	3.955	0.034	0.085

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
244823	2.973	0.868	2.227	-0.435	1.779	0.066	0.163	2.898	2.568	0.013	0.055
235439	2.784	2.986	1.632	-0.695	1.124	0.065	0.155	3.276	2.514	0.024	0.048
8797	6.198	8.792	3.170	-3.398	-0.100	-10.857	-3.444	0.116	0.279	6.675	5.859
235348	5.813	7.107	4.868	5.735	4.919	0.007	0.078	2.401	1.758	0.025	0.044
235344	3.674	5.889	4.197	3.333	3.358	0.015	0.086	2.244	1.921	0.023	0.038
235316	4.388	5.491	4.009	4.707	4.519	0.026	0.069	2.088	2.689	-0.005	0.044
8753	3.169	3.655	2.730	1.997	2.894	0.040	0.130	3.020	2.291	2.581	0.023
235285	4.513	5.469	4.070	4.855	3.993	0.034	0.064	1.455	0.800	0.009	0.021
235320	2.846	0.714	1.849	-0.429	1.557	0.068	0.175	3.568	2.541	0.011	0.062
235176	4.215	2.964	3.013	1.258	2.661	0.036	0.121	2.153	1.991	0.017	0.061
235266	2.830	1.615	1.914	-2.857	0.618	0.080	0.166	2.944	1.621	0.032	0.054
262125	3.775	3.393	3.397	-0.917	1.725	0.033	0.153	3.955	3.254	0.023	0.048
260955	4.298	5.921	4.476	1.853	2.997	0.028	0.096	1.900	2.937	0.015	0.055
252384	4.687	4.745	3.442	3.362	3.223	0.034	0.099	1.932	1.656	0.023	0.030
715857	3.614	2.522	2.945	-1.623	1.646	0.072	0.145	3.183	2.117	0.085	0.074
8427	2.557	-1.183	1.001	-7.184	-1.395	0.100	0.245	5.729	4.478	0.028	0.068
8413	4.480	3.177	1.309	1.875	-2.128	-0.576	0.060	0.144	2.261	1.834	0.022
715835	3.002	3.562	3.458	-1.117	1.095	0.027	0.132	3.161	1.439	-0.031	0.068
10426	3.973	3.077	2.922	-0.750	2.150	0.068	0.194	3.746	4.890	0.032	0.073
713685	4.247	3.866	3.270	1.510	2.969	0.052	0.150	3.037	2.704	0.029	0.049
268004	3.666	2.699	2.627	0.030	1.699	0.054	0.140	2.854	1.821	0.018	0.055
260442	4.082	-3.137	0.322	-14.383	-4.810	0.156	0.357	10.654	7.995	0.050	0.112
188818	3.667	5.274	4.563	2.976	3.364	0.024	0.099	2.182	2.102	0.031	0.054
170339	3.167	3.038	2.735	1.393	2.298	0.039	0.145	2.907	1.869	0.026	0.050
170938	6.353	7.539	5.677	-588.260	3.612	0.015	0.069	1.544	3.441	0.023	0.052
171401	3.733	1.811	0.965	0.232	1.646	0.048	0.109	2.439	1.789	0.032	0.060
170341	2.503	1.616	1.996	-0.971	0.709	0.051	0.164	3.990	2.412	0.033	0.049
170275	3.586	4.873	3.569	1.757	2.497	0.013	0.122	2.274	1.873	0.001	0.035
4216	0.649	1.207	5.059	3.109	2.512	0.228	1.493	-2.422	-3.151	-0.155	0.070
721360	2.874	3.222	2.431	0.776	2.396	0.032	0.139	2.208	3.019	0.013	0.059
181301	4.604	6.316	4.634	3.245	4.127	0.048	0.144	3.219	6.369	0.012	0.043
188754	4.617	5.558	3.999	3.880	3.678	0.030	0.081	1.920	1.505	0.020	0.041
188743	2.918	-0.119	0.992	-3.732	-0.029	0.072	0.200	3.767	3.454	0.024	0.065
188759	2.323	4.237	3.993	-1.163	1.263	0.051	0.171	4.365	1.614	0.034	0.065
721397	3.033	1.378	2.117	-1.772	1.828	0.049	0.166	3.310	2.030	0.014	0.044
4965	2.054	2.266	1.974	2.234	3.612	-0.236	1.294	0.034	0.142	2.667	2.462
717512	3.200	2.343	2.442	-1.598	0.446	0.063	0.160	3.065	2.509	0.018	0.052
717436	4.081	1.658	1.920	-0.142	2.037	0.045	0.147	2.009	1.538	-0.012	0.045
721389	3.770	4.063	3.301	1.389	2.287	0.029	0.129	2.200	1.356	0.024	0.059
721391	3.604	4.476	3.120	0.630	1.778	0.024	0.099	2.205	1.168	0.033	0.047
721400	2.473	-0.428	1.476	-4.943	-0.576	0.086	0.221	4.953	3.039	0.037	0.075
721413	6.085	9.032	6.962	5.449	5.369	0.012	0.110	3.002	3.057	0.020	0.049
188767	3.647	4.778	4.021	3.653	2.792	0.029	0.110	1.954	1.831	0.002	0.049
725060	4.494	5.591	4.877	3.381	2.941	0.008	0.071	1.931	1.995	-0.001	0.035
7877	2.558	1.013	1.314	-3.125	0.022	0.053	0.165	3.415	2.809	0.038	0.061
222180	2.037	0.231	0.759	-4.771	-1.266	0.071	0.222	4.690	2.584	0.027	0.052
732160	17.610	18.352	15.388	11.726	11.498	0.022	0.079	4.223	2.501	0.015	0.011
7789	3.198	3.280	2.987	0.029	2.299	0.058	0.149	3.487	4.149	0.029	0.053
725004	3.345	4.313	2.401	3.220	3.555	0.024	0.102	2.661	1.860	0.026	0.030
725027	3.560	5.470	3.697	3.341	3.921	0.013	0.106	2.289	1.435	0.026	0.048
725031	5.069	7.034	5.162	4.140	3.818	0.021	0.076	1.679	0.810	0.016	0.037
7890	4.374	6.189	4.135	4.941	3.685	0.032	0.089	2.259	1.245	0.029	0.044
191237	4.091	5.106	3.919	3.891	2.790	0.035	0.104	2.173	1.710	0.015	0.042
721485	4.251	5.658	4.179	4.808	2.214	0.011	0.077	2.051	1.474	0.015	0.036
721457	3.362	2.907	2.333	0.793	2.671	0.045	0.135	2.152	0.988	0.011	0.064
721497	3.825	4.953	3.740	2.531	3.314	0.030	0.093	1.607	0.747	0.024	0.036
191250	3.365	2.086	2.523	-2.479	0.686	0.061	0.184	3.615	3.154	0.025	0.061
191263	3.014	-1.664	0.651	-7.048	-1.806	0.101	0.257	5.184	3.410	0.033	0.079
721516	4.009	4.603	3.550	2.092	2.950	0.026	0.116	2.342	2.319	0.014	0.048
5129	5.410	5.682	2.521	-0.045	0.963	-5.622	-0.981	0.087	0.215	4.318	2.926

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
722056	4.139	5.450	3.976	2.415	2.656	0.011	0.090	2.168	1.634	0.018	0.034
722130	3.430	1.786	2.348	-0.872	1.624	0.057	0.155	3.079	2.602	0.021	0.051
722214	4.006	4.945	3.255	3.119	3.362	0.006	0.090	1.410	1.379	0.020	0.032
201807	7.191	8.000	5.642	7.769	6.924	0.017	0.086	3.036	5.391	0.011	0.046
201117	3.653	4.371	59.550	3.046	2.854	0.047	0.100	2.297	2.125	0.011	0.034
722076	3.251	6.656	4.941	2.971	3.587	0.021	0.098	2.134	1.572	0.018	0.038
722155	4.583	6.448	4.298	2.375	3.405	0.029	0.119	3.225	5.817	0.010	0.058
191247	4.622	5.671	4.572	3.476	4.174	0.036	0.141	3.107	3.665	0.027	0.052
721513	3.723	3.270	2.968	1.862	2.234	-0.001	0.096	2.586	2.210	0.003	0.047
191282	3.484	3.758	3.089	2.805	2.842	0.021	0.103	1.952	0.817	0.005	0.034
721534	3.531	4.293	3.247	0.024	1.572	0.047	0.130	2.941	1.633	0.036	0.042
191308	4.514	4.918	3.928	3.039	3.454	0.029	0.107	2.540	2.812	0.023	0.067
721858	5.962	3.745	1.810	2.509	-3.885	0.476	0.076	0.210	4.542	3.280	0.043
721890	4.326	4.810	3.695	3.117	3.457	0.030	0.103	2.532	2.783	0.021	0.048
721604	1.310	3.801	5.890	3.824	3.522	4.050	0.019	0.062	1.797	1.662	0.031
721554	3.759	3.317	3.431	1.131	2.377	0.043	0.134	2.764	2.189	0.026	0.051
721652	3.922	6.810	4.907	3.652	3.758	0.026	0.069	1.088	0.882	0.022	0.030
191331	3.919	3.911	3.257	2.009	2.986	0.053	0.149	2.902	3.358	0.022	0.064
721631	2.394	1.128	1.905	-0.579	1.752	0.013	0.122	2.051	2.027	0.008	0.025
191341	3.080	1.636	2.267	-2.102	0.932	0.070	0.196	3.877	3.449	0.027	0.065
721754	2.799	-2.489	0.711	-8.809	-1.953	0.115	0.304	6.757	6.583	0.050	0.102
721774	4.156	6.050	4.551	4.974	4.304	-0.002	0.066	1.797	1.058	0.017	0.041
721650	3.058	4.843	4.510	-0.453	1.966	0.029	0.123	2.357	3.219	0.014	0.051
721777	2.313	0.091	1.721	-4.731	-0.036	0.073	0.209	4.014	3.938	0.029	0.072
5335	0.919	4.111	3.042	3.067	2.316	2.834	0.051	0.147	2.778	2.563	0.013
721921	4.075	3.066	3.051	0.361	1.805	0.040	0.127	2.137	1.548	0.018	0.054
721956	3.210	3.301	3.670	-2.034	1.437	0.049	0.142	2.169	2.677	0.031	0.037
200065	3.379	4.871	3.760	0.964	2.266	0.032	0.093	2.270	1.612	0.015	0.030
231945	3.457	4.598	3.904	2.939	3.516	0.025	0.079	1.613	0.602	0.053	0.028
230324	4.163	5.246	4.107	4.090	2.427	0.020	0.066	1.926	1.409	0.016	0.042
230312	3.367	2.789	2.796	0.180	1.818	0.024	0.121	2.216	1.362	0.012	0.037
230295	2.304	0.928	1.601	-3.842	0.010	0.074	0.175	3.407	2.463	0.018	0.054
230297	2.917	4.874	3.521	2.549	2.678	0.026	0.111	1.452	2.102	0.008	0.042
230268	2.203	3.509	2.276	0.500	1.807	0.039	0.136	2.728	1.343	0.019	0.030
232614	3.986	4.501	3.344	3.169	3.383	0.025	0.100	2.136	1.626	0.021	0.039
722199	2.716	2.962	2.224	0.944	2.006	0.031	0.110	2.394	1.521	0.015	0.040
201373	3.729	5.997	3.978	1.928	2.766	0.029	0.111	2.173	2.347	0.025	0.043
722096	2.270	-1.135	0.756	-5.782	-1.377	0.096	0.235	4.583	1.693	3.042	0.012
725773	3.031	5.613	3.923	6.918	7.563	0.002	0.071	2.367	1.420	0.025	0.031
725682	2.525	2.390	2.330	-1.683	0.840	0.064	0.161	2.917	2.306	0.029	0.059
230573	2.617	-0.335	1.148	-5.265	-0.852	0.085	0.221	4.151	3.082	0.022	0.071
230635	2.853	2.345	0.923	-0.431	1.605	0.046	0.152	3.161	2.354	0.027	0.062
726116	3.085	1.309	1.706	0.684	1.860	0.032	0.120	2.911	1.827	0.028	0.045
726105	5.571	6.976	5.065	5.314	4.610	0.017	0.060	1.711	0.982	0.014	0.038
8998	3.382	4.157	3.274	2.495	-2.138	0.768	0.018	0.123	1.868	0.781	2.571
241379	3.232	-0.939	0.889	-7.316	-1.465	0.107	0.245	5.368	3.747	0.032	0.075
726125	3.887	5.354	3.525	2.994	3.069	0.034	0.096	1.907	1.151	0.017	0.039
726248	2.802	0.261	1.763	-4.688	-0.467	0.079	0.226	4.540	3.041	0.030	0.076
726209	2.884	-1.062	0.881	-6.392	-1.258	0.092	0.256	4.954	3.492	0.024	0.073
241238	3.112	1.572	1.956	-1.973	0.929	0.052	0.152	3.230	2.133	0.024	0.057
722440	3.624	2.104	1.858	-1.501	1.337	0.040	0.179	3.865	2.633	0.034	0.055
722424	4.556	6.711	4.791	4.999	4.304	0.010	0.068	1.185	0.788	0.016	0.023
722332	3.385	1.914	2.725	-0.910	1.409	0.026	0.111	3.312	3.867	0.019	0.057
722317	2.652	-0.089	1.145	-4.687	-0.598	0.073	0.194	4.040	2.333	0.022	0.064
5710	2.233	-1.380	1.477	-8.249	-1.429	0.118	0.274	7.244	8.400	0.038	0.091
5713	2.164	-0.521	1.152	-6.655	-1.066	2.571	0.091	0.225	5.314	8.287	0.026
722251	3.945	4.581	3.199	1.222	2.097	0.027	0.098	2.524	1.586	0.011	0.033
722313	4.558	6.066	4.010	3.895	3.432	0.029	0.103	2.854	3.817	0.010	0.038
722333	4.523	5.345	3.837	3.357	3.558	0.017	0.086	2.476	2.438	0.008	0.053
5800	4.043	5.281	3.920	3.842	3.761	0.020	0.068	1.065	1.381	0.009	0.036

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
722444	3.688	3.339	2.949	-0.260	1.959	0.034	0.127	3.217	1.926	0.020	0.063
722041	2.918	0.592	1.338	-4.806	-0.813	0.073	0.195	4.279	2.798	0.002	0.068
10073	2.155	3.842	3.415	2.959	1.308	2.519	2.695	0.041	0.141	2.376	2.763
251307	3.270	3.496	3.067	0.435	1.936	0.050	0.125	1.935	2.109	0.017	0.049
727293	3.896	3.736	3.596	-2.152	0.846	0.037	0.140	2.210	1.592	0.031	0.066
727289	4.013	4.284	3.618	1.484	3.055	0.031	0.105	2.319	1.577	0.022	0.029
727297	9.113	11.607	8.002	2.110	4.456	0.013	0.144	3.533	4.589	0.023	0.071
727315	3.550	3.914	3.405	3.675	2.742	0.002	0.103	3.307	1.200	0.047	0.046
252345	5.190	5.893	4.754	3.858	4.237	0.036	0.103	2.347	3.449	0.021	0.050
216434	2.836	2.355	-1.175	-0.624	1.313	0.051	0.138	2.050	2.349	0.013	0.068
200449	4.159	3.634	3.670	-0.043	2.393	0.035	0.131	3.714	4.453	0.028	0.060
723083	-0.073	4.032	6.511	4.638	5.562	4.449	0.004	0.050	0.486	1.322	0.010
723073	3.940	3.753	3.042	-0.920	1.076	0.047	0.153	2.496	1.991	0.014	0.062
723138	3.651	4.109	3.678	2.290	3.151	0.013	0.095	3.363	1.932	0.011	0.033
722827	3.041	-1.029	0.942	-6.381	-0.879	0.092	0.234	5.020	2.398	0.040	0.080
722796	3.823	3.901	2.937	1.826	2.832	0.061	0.128	2.376	2.368	0.025	0.045
722772	1.520	1.571	4.008	4.439	3.926	2.515	2.581	0.043	0.061	1.457	0.731
200871	3.734	4.324	2.815	1.554	3.150	0.012	0.088	1.884	1.506	0.003	0.047
722863	2.541	4.048	3.512	1.718	2.573	0.031	0.121	2.128	1.518	0.019	0.048
723020	2.677	3.725	3.385	-0.034	1.936	0.027	0.132	3.308	2.552	-0.002	0.043
722944	3.606	3.699	3.169	0.371	2.176	0.060	0.159	2.885	3.504	0.017	0.052
240146	4.138	3.962	3.490	1.421	2.573	0.041	0.134	3.001	1.819	0.022	0.050
240131	1.694	-2.779	0.320	-4.829	-1.348	0.093	0.234	4.514	3.067	0.029	0.077
249106	3.485	2.558	2.466	0.730	1.828	0.044	0.129	2.711	1.999	0.020	0.062
240082	2.960	0.391	0.918	-1.366	1.650	0.060	0.176	3.380	2.146	0.022	0.063
732832	3.287	6.145	4.119	4.415	4.027	0.035	0.069	1.206	1.855	0.017	0.020
725983	2.571	-0.829	1.214	-5.908	-1.914	0.062	0.211	3.957	2.298	0.030	0.072
725950	4.753	3.678	3.168	-0.494	1.382	0.044	0.176	4.014	3.572	0.027	0.073
231588	2.669	4.563	3.378	3.999	3.678	0.033	0.097	0.608	1.467	0.017	0.054
725949	4.504	4.386	3.019	2.891	3.493	0.043	0.140	3.072	2.963	0.035	0.058
725929	3.822	4.965	3.436	2.672	3.228	0.039	0.106	2.160	2.539	0.037	0.039
231563	2.904	0.736	1.824	-3.817	0.081	0.090	0.222	4.001	4.218	0.047	0.071
8904	3.493	4.164	3.023	1.265	-0.234	1.541	0.052	0.156	2.878	2.365	0.033
726008	4.756	4.087	3.160	3.800	4.193	0.044	0.108	1.845	2.596	0.022	0.047
212673	3.577	4.929	3.674	2.399	2.601	0.022	0.081	1.815	3.195	-0.012	0.028
723109	4.095	4.570	3.907	0.873	2.441	0.025	0.090	1.743	2.029	-0.002	0.052
724059	3.429	3.798	2.602	-4.150	-0.658	0.041	0.102	0.903	2.688	0.005	0.062
6678	3.148	4.130	-11.668	3.453	1.769	2.252	0.048	0.113	2.539	1.812	0.045
723827	4.951	6.761	4.932	3.737	3.589	0.026	0.106	2.848	1.284	0.010	0.053
723850	5.156	4.173	4.363	3.208	3.819	0.006	0.093	2.928	2.857	0.023	0.043
212309	3.092	3.962	3.521	0.189	1.814	0.049	0.164	2.830	2.244	0.007	0.057
217312	3.497	3.312	2.670	-3.037	0.586	0.057	0.170	3.645	3.407	0.027	0.056
722521	2.719	3.414	2.221	0.775	2.719	0.052	0.146	3.206	2.514	0.020	0.063
202132	2.947	5.705	3.958	0.882	2.648	0.043	0.122	2.219	1.453	0.022	0.074
722445	2.290	3.257	2.531	2.164	0.580	2.890	0.041	0.158	3.400	2.387	0.020
722456	2.713	4.310	2.972	-0.846	0.631	0.045	0.111	1.361	1.951	0.038	0.027
722460	3.543	1.951	1.571	-2.150	0.843	0.032	0.151	3.775	2.152	0.015	0.057
5874	3.717	1.673	2.206	3.146	-1.687	1.382	0.075	0.187	3.789	5.321	0.032
722585	5.444	6.478	4.965	10.207	4.263	0.023	0.082	1.663	1.389	0.025	0.035
726111	2.877	3.655	3.066	-1.584	0.913	0.043	0.140	2.930	2.025	0.019	0.051
726101	4.133	5.528	4.341	3.266	2.952	0.026	0.079	2.285	1.803	0.020	0.032
726042	5.286	6.857	5.224	4.791	3.818	0.022	0.076	1.452	2.013	0.012	0.030
726021	4.504	4.639	4.399	2.582	3.858	0.013	0.103	3.197	2.707	0.038	0.048
726236	4.095	4.321	2.914	0.786	2.754	0.043	0.140	3.168	4.269	0.020	0.070
723458	4.781	6.686	4.365	2.667	3.890	0.012	0.115	1.611	0.981	0.040	0.052
6883	2.611	5.006	4.072	0.683	3.034	0.031	0.106	1.823	0.582	0.013	0.014
724197	2.473	2.710	1.394	-1.523	1.223	0.045	0.169	3.205	1.524	0.030	0.054
212357	3.516	4.474	3.754	3.881	3.413	0.013	0.085	2.624	1.519	-0.005	0.036
6790	3.970	3.652	2.661	-0.802	3.131	0.068	0.168	3.049	2.665	0.019	0.048
724144	2.927	2.273	2.060	-0.127	1.757	0.021	0.097	2.309	1.055	0.040	0.052

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
724154	3.516	4.664	3.563	2.586	2.928	0.021	0.081	1.538	0.931	0.012	0.048
217351	4.339	6.066	4.516	3.545	3.846	0.017	0.082	2.057	1.285	0.022	0.023
6012	2.659	-0.168	1.200	-4.560	-0.427	0.085	0.197	3.553	4.166	0.031	0.067
722613	4.672	4.623	3.183	3.346	3.605	0.008	0.074	1.098	1.650	0.012	0.033
722626	4.047	3.911	3.022	2.467	3.398	0.040	0.104	1.697	1.001	0.006	0.045
722728	3.956	4.756	3.801	2.812	3.105	0.035	0.103	2.029	2.003	0.017	0.035
241199	2.388	1.062	1.941	1.353	2.470	0.010	0.090	2.350	1.545	0.014	0.035
241198	2.801	-1.712	0.676	-7.905	-1.975	0.096	0.253	5.517	4.098	0.033	0.082
249114	5.903	7.003	5.094	3.554	4.636	0.010	0.056	1.978	1.693	0.024	0.035
249129	4.674	5.182	4.417	3.698	3.885	0.011	0.084	2.349	1.790	-0.005	0.041
723410	2.629	2.555	3.721	0.827	2.052	0.040	0.117	2.899	0.982	0.027	0.056
723445	3.977	5.018	2.808	2.479	3.530	0.021	0.074	1.933	2.110	0.002	0.068
211175	3.056	1.166	1.485	-3.123	0.058	0.069	0.191	3.948	3.422	0.027	0.059
723181	3.917	1.907	2.304	-2.101	0.964	0.063	0.187	3.523	4.732	0.031	0.067
210158	1.861	3.881	4.561	3.215	1.520	2.625	0.033	0.101	2.244	1.657	0.032
212550	5.344	4.868	4.521	4.489	4.003	0.044	0.125	3.108	2.586	0.012	0.053
211048	3.856	3.036	2.464	1.169	2.698	0.047	0.135	2.683	2.598	0.020	0.037
210173	3.101	2.958	3.092	-1.712	0.890	0.053	0.158	2.744	3.241	0.033	0.051
211038	3.283	5.759	4.099	1.243	2.774	0.018	0.083	1.272	0.787	0.036	0.025
6321	3.398	2.854	1.679	1.768	-1.179	0.844	0.046	0.148	2.811	1.876	0.025
723423	2.091	2.667	2.255	-2.523	0.698	0.069	0.185	4.206	2.265	0.021	0.055
725475	2.673	1.580	2.144	-2.082	0.417	0.064	0.175	3.894	3.275	0.036	0.068
725436	5.021	6.226	4.924	3.283	4.064	0.042	0.123	2.595	4.095	0.018	0.060
234379	4.083	5.205	3.575	2.926	3.129	0.024	0.080	1.640	1.620	0.012	0.037
231316	2.624	0.869	1.058	-3.115	-0.198	0.041	0.171	3.824	2.242	0.034	0.059
231705	4.988	5.811	4.158	3.855	3.942	0.035	0.088	2.324	2.451	0.018	0.045
722285	2.599	2.017	1.621	-2.549	0.324	0.040	0.177	3.312	2.254	0.016	0.059
5684	2.392	-0.421	1.266	-6.541	-1.444	0.100	0.230	4.733	4.630	0.028	0.066
201367	2.850	1.747	2.408	-0.480	1.535	0.058	0.163	3.463	1.812	0.020	0.049
722227	2.834	4.446	3.506	2.215	2.953	0.046	0.081	1.405	0.927	0.025	0.006
722215	4.033	4.410	3.233	1.269	2.334	0.048	0.117	2.528	3.015	-0.013	0.048
5670	3.386	2.085	2.266	-0.819	0.827	0.028	0.124	2.457	2.796	0.034	0.056
722249	3.703	3.900	3.229	2.724	2.702	0.024	0.064	2.168	1.368	0.017	0.037
722292	2.795	3.997	2.637	1.260	2.816	0.036	0.146	2.080	2.845	0.006	0.057
712472	3.449	4.274	3.181	1.030	1.895	0.039	0.133	2.413	2.567	0.039	0.046
712314	5.224	6.476	4.726	4.972	4.392	0.013	0.068	1.908	1.322	0.016	0.043
170316	2.406	-1.300	0.680	-7.227	-1.630	0.095	0.236	4.844	3.521	0.034	0.075
171471	2.915	4.598	3.570	2.576	3.271	0.033	0.091	1.928	1.375	0.008	0.042
181605	2.543	-2.355	0.303	-7.523	-2.057	0.117	0.256	4.833	3.904	0.039	0.081
714136	2.869	1.183	1.789	-2.570	0.519	0.059	0.189	3.435	3.370	0.024	0.081
241553	4.265	6.204	4.440	0.473	3.604	0.034	0.071	1.366	1.169	0.023	0.047
715993	3.341	1.771	1.987	-2.673	0.478	0.047	0.148	3.151	3.107	0.019	0.049
714128	2.514	-0.543	0.913	-6.676	-1.574	0.092	0.226	4.124	2.753	0.027	0.081
240506	3.198	3.721	2.741	1.694	1.932	0.053	0.119	1.937	-0.262	0.065	0.062
723580	3.882	6.937	4.216	3.453	3.781	0.007	0.056	1.575	1.995	0.010	0.030
210325	4.150	3.114	3.390	1.253	1.630	0.042	0.132	2.995	1.238	0.030	0.058
723481	3.868	2.134	3.073	0.818	2.224	0.016	0.119	1.589	1.449	-0.002	0.040
723395	3.479	3.465	2.735	-1.815	1.343	0.049	0.169	3.589	3.673	0.019	0.049
723346	4.772	3.686	3.090	-0.654	2.323	0.068	0.183	3.646	3.540	0.031	0.060
723349	3.851	4.709	3.718	2.158	2.953	0.022	0.106	2.013	0.709	0.018	0.018
723388	4.877	3.233	2.247	0.097	2.459	0.023	0.131	2.879	1.091	0.029	0.068
210290	3.748	-2.873	0.108	-9.940	-3.121	0.114	0.290	6.844	4.866	0.041	0.098
725619	3.854	5.881	4.243	4.652	4.312	0.014	0.074	1.492	0.944	0.012	0.037
725599	3.387	2.764	2.555	3.618	2.911	0.013	0.084	1.063	0.879	0.018	0.033
725589	3.655	3.474	2.926	0.663	2.007	0.011	0.098	2.819	1.237	0.011	0.024
725546	3.120	3.161	2.623	-0.342	1.314	0.039	0.146	2.217	1.744	0.024	0.043
8410	3.009	1.700	1.777	-0.980	0.785	0.058	0.155	3.118	2.946	0.036	0.059
230296	2.688	1.190	2.197	-2.967	0.598	0.058	0.140	3.443	1.364	0.011	0.065
234624	4.525	5.203	4.021	2.922	3.741	0.025	0.100	2.030	3.113	0.015	0.059
232100	2.806	4.575	2.648	-0.007	1.671	0.034	0.096	3.166	1.980	0.032	0.048

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
234656	3.359	4.138	3.495	1.368	2.599	0.032	0.104	2.405	1.214	0.023	0.036
234688	2.644	0.704	1.659	-4.888	-0.526	0.077	0.213	3.406	2.751	0.025	0.075
180405	4.659	6.085	4.052	1.973	3.285	0.035	0.132	3.015	3.909	0.013	0.066
201847	4.195	5.331	4.666	3.958	2.996	0.011	0.076	2.346	2.781	0.001	0.036
722546	4.337	4.220	3.408	2.562	3.196	0.027	0.101	2.400	2.842	0.018	0.041
722554	4.646	7.234	5.132	4.888	4.400	0.008	0.048	1.295	0.922	0.027	0.009
200590	4.876	4.992	3.585	1.561	2.901	0.042	0.111	2.623	2.689	0.014	0.048
200866	3.186	1.109	1.990	-4.499	-0.243	0.061	0.217	4.855	4.064	0.026	0.069
722555	4.149	6.226	4.577	4.249	3.981	0.022	0.081	1.636	0.908	0.031	0.038
5884	0.332	5.255	6.277	4.448	5.244	4.144	0.020	0.071	1.799	2.428	0.017
200535	2.786	-2.133	0.549	-7.568	-1.807	0.113	0.274	5.527	4.820	0.033	0.078
731511	5.398	7.031	4.999	6.312	4.922	0.013	0.051	0.984	0.884	0.006	0.016
9027	1.063	4.452	5.377	3.767	3.233	3.908	0.033	0.073	2.124	3.137	1.396
9008	2.506	2.424	2.490	2.533	0.591	1.601	0.042	0.095	1.575	1.786	0.004
249094	4.219	4.578	3.592	2.631	3.855	0.006	0.072	2.127	1.085	0.020	0.036
8934	4.370	2.102	-0.866	1.076	-0.143	1.830	0.065	0.162	1.846	2.129	0.025
230914	2.679	-1.475	0.037	-7.975	-1.882	0.090	0.258	5.511	3.427	0.046	0.091
230912	4.903	5.378	3.530	3.984	3.810	0.002	0.084	1.826	0.165	0.040	0.032
243904	3.007	2.975	2.804	1.005	2.318	0.025	0.083	2.209	2.849	0.015	0.063
249093	3.216	0.830	2.248	-2.353	0.086	0.051	0.145	3.269	2.546	0.015	0.065
240035	3.424	-2.161	0.823	-7.392	-1.316	0.111	0.251	6.463	4.073	0.037	0.080
243842	3.570	3.920	3.219	1.434	2.413	0.048	0.118	2.218	1.196	0.022	0.049
240051	0.854	3.890	4.760	3.454	3.688	3.628	0.026	0.082	1.939	0.815	0.011
248875	4.594	5.348	3.845	4.647	3.916	0.016	0.067	1.389	1.856	0.020	0.040
9195	10.026	3.737	-2.284	0.355	-12.082	-3.307	0.127	0.319	7.547	6.727	0.040
241969	3.154	5.062	3.760	2.457	3.531	0.029	0.095	1.859	1.306	0.012	0.036
726141	3.306	4.762	3.518	1.711	2.757	0.029	0.116	2.432	1.626	0.015	0.052
241189	3.772	2.779	2.260	1.558	2.338	0.030	0.092	2.160	1.447	-0.007	0.026
241188	5.443	7.907	5.518	5.831	5.585	0.044	0.115	2.096	3.228	0.009	0.038
9094	6.864	3.029	-0.678	0.904	-6.860	-1.249	0.083	0.231	4.864	3.542	0.032
726288	2.751	2.254	2.165	-1.628	1.041	0.068	0.174	4.251	2.348	0.027	0.068
241200	4.014	3.138	2.327	1.904	2.387	0.039	0.113	1.878	1.359	0.028	0.060
726359	3.445	1.930	2.467	-1.551	1.284	0.063	0.179	3.561	2.555	0.024	0.068
240256	3.603	4.651	3.280	2.577	3.014	0.024	0.076	1.942	2.056	0.013	0.035
726388	3.537	3.937	2.976	2.378	2.974	0.040	0.106	1.824	2.079	0.024	0.044
245585	3.622	4.876	3.381	1.415	1.725	0.052	0.151	1.771	1.800	0.038	0.055
245582	3.099	5.989	3.764	1.638	2.811	0.033	0.109	1.061	1.686	0.034	0.055
180485	3.756	5.520	4.231	3.740	3.994	0.028	0.079	1.432	1.879	0.008	0.014
188775	3.621	3.775	2.810	1.919	2.686	0.030	0.097	2.439	2.041	0.022	0.047
180546	2.926	1.957	3.117	1.243	2.519	0.037	0.123	2.842	2.219	0.024	0.068
188834	5.109	7.645	5.293	6.458	4.973	0.020	0.061	1.208	0.436	0.002	0.031
180548	4.956	5.398	3.431	4.357	3.424	0.006	0.087	2.092	0.920	-0.004	0.001
723745	3.655	5.960	4.183	2.856	3.551	0.011	0.082	1.767	1.186	0.025	0.027
723633	4.472	5.715	4.329	2.178	3.167	0.030	0.113	3.267	2.790	0.027	0.061
723595	4.594	7.193	5.237	5.507	6.687	0.013	0.078	2.290	1.597	0.020	0.042
211193	3.860	4.450	3.953	1.131	2.007	0.052	0.164	2.732	2.529	0.014	0.051
723531	2.561	1.219	1.517	-2.642	0.592	0.044	0.167	3.354	1.991	0.024	0.069
211202	3.325	3.880	2.863	-0.660	1.676	0.017	0.089	2.479	1.304	0.012	0.061
723519	2.958	3.244	2.907	1.359	1.862	0.037	0.115	2.263	2.171	0.030	0.047
723609	3.889	3.266	2.634	1.777	2.693	0.049	0.127	2.748	2.151	0.017	0.055
211203	1.072	3.607	4.467	2.533	2.825	3.283	0.023	0.100	2.195	1.501	0.027
723651	3.187	1.749	2.019	-1.790	1.050	0.058	0.149	2.745	2.340	0.024	0.058
211211	1.716	0.888	1.838	-4.257	-0.605	0.072	0.194	3.820	1.765	0.033	0.073
723661	4.182	4.231	3.433	2.770	2.842	0.031	0.103	2.111	1.773	0.016	0.055
216855	3.168	2.033	2.725	-1.524	0.948	0.051	0.176	3.582	2.494	0.020	0.044
723804	3.740	4.094	3.793	0.385	1.593	0.054	0.135	2.706	2.649	0.005	0.071
723802	3.189	2.407	2.370	-1.878	0.518	0.047	0.129	2.803	2.029	0.019	0.044
723753	3.247	-0.999	1.249	-7.731	-1.416	0.111	0.266	6.485	6.476	0.022	0.072
723700	2.749	1.122	1.543	-2.398	0.438	0.078	0.210	4.067	3.612	0.030	0.068
6508	2.724	-0.702	1.785	-4.386	-0.364	0.103	0.247	4.485	2.989	0.011	0.062

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
723665	4.251	5.180	3.887	2.233	2.685	0.029	0.076	2.182	1.333	0.012	0.044
723713	2.721	0.971	1.507	-5.130	-0.226	0.074	0.204	3.675	3.711	0.039	0.059
227232	3.160	3.713	3.049	-1.922	1.001	0.048	0.135	2.672	1.951	0.024	0.056
724657	3.392	2.796	2.291	-1.282	1.694	0.039	0.127	2.437	2.977	0.036	0.062
724635	2.187	2.716	4.176	1.320	2.472	-0.001	0.068	1.209	2.589	-0.003	0.044
222724	3.047	1.822	1.792	-3.518	0.507	0.043	0.148	2.610	2.147	0.026	0.054
193874	3.873	3.773	2.640	2.936	3.261	0.024	0.121	3.133	3.802	0.019	0.038
190201	4.016	6.113	4.418	3.467	3.508	0.025	0.050	1.032	1.292	0.001	0.018
193876	4.709	5.054	3.086	12.764	4.477	0.020	0.101	2.377	2.185	0.023	0.042
9294	0.721	0.320	3.124	3.972	4.240	3.015	0.576	2.026	0.034	0.122	2.394
240357	4.726	6.158	4.642	4.324	4.158	0.019	0.085	2.009	0.867	0.021	0.040
726428	2.405	3.407	2.360	4.307	2.647	0.031	0.143	2.320	2.209	0.027	0.011
726516	4.064	5.352	3.887	4.221	3.820	0.016	0.057	1.141	1.363	0.017	0.051
724495	3.887	7.762	5.273	3.356	4.044	0.027	0.104	2.813	2.604	-0.004	0.054
724275	3.429	4.586	2.898	2.526	2.787	0.037	0.085	1.401	2.394	0.031	0.048
724458	3.867	2.265	1.572	2.605	3.051	0.037	0.113	2.149	2.089	-0.004	0.044
725892	3.407	3.051	2.716	0.719	2.072	0.054	0.144	2.734	1.700	0.016	0.054
727019	4.210	4.683	3.943	2.963	3.476	0.031	0.104	2.738	1.467	0.019	0.048
724496	3.260	2.332	2.257	-1.261	0.760	0.048	0.157	2.948	2.170	0.036	0.058
226897	4.623	6.727	4.805	5.485	4.626	0.011	0.063	1.919	1.055	0.018	0.039
724509	4.025	5.463	4.143	3.509	3.982	0.056	0.114	2.015	1.924	0.010	0.052
226961	3.357	2.404	2.001	-1.933	1.195	0.067	0.188	3.758	4.416	0.022	0.060
226923	3.702	3.187	2.727	1.087	2.212	0.042	0.118	2.342	2.248	0.026	0.061
227007	5.180	5.936	3.908	5.059	4.069	0.050	0.069	1.204	0.879	0.006	0.032
190012	2.872	1.649	2.154	-3.809	-0.348	0.083	0.191	3.895	1.905	0.034	0.066
180570	2.827	1.597	1.493	-0.016	1.688	0.040	0.139	2.778	1.877	0.035	0.060
4677	2.734	2.730	2.051	-1.913	0.195	0.025	0.122	1.776	0.948	0.007	0.036
4685	0.112	1.940	3.450	3.128	2.402	1.393	2.238	0.028	0.134	2.860	2.575
724540	4.934	5.142	4.478	4.443	3.342	0.041	0.069	1.028	2.112	0.015	0.036
221491	3.952	6.480	4.410	3.529	3.586	0.032	0.079	1.346	0.905	0.016	0.041
221378	3.619	3.249	2.810	-0.136	1.836	0.031	0.153	3.082	1.765	0.017	0.054
221174	4.200	5.830	4.145	3.102	3.136	0.021	0.105	2.516	2.890	0.013	0.037
221130	3.933	5.137	4.092	3.626	4.207	0.033	0.089	2.564	1.905	0.010	0.031
227589	2.935	2.894	2.268	0.845	2.170	0.046	0.131	2.297	2.410	0.036	0.040
227546	3.105	-0.863	0.783	-4.878	-0.436	0.081	0.213	4.521	3.156	0.032	0.074
221132	2.627	-2.764	0.041	-10.065	-3.163	0.145	0.313	7.349	5.085	0.049	0.099
722670	3.531	3.518	3.883	-1.513	0.691	0.038	0.102	2.474	2.035	0.016	0.066
722653	3.946	0.983	1.723	-4.419	0.392	0.087	0.203	3.648	4.322	0.023	0.071
193850	3.779	5.585	2.994	0.835	1.749	0.024	0.105	2.295	1.278	0.041	0.048
190535	2.140	2.441	1.302	-0.974	1.015	0.034	0.145	2.740	1.413	0.029	0.064
190024	1.666	4.421	5.337	3.830	3.146	3.584	0.049	0.112	2.780	2.552	0.029
180589	3.667	1.653	2.048	-2.116	0.177	0.048	0.167	2.884	1.775	0.022	0.059
714403	2.338	0.790	1.349	-2.433	0.509	0.050	0.148	3.020	1.616	0.015	0.057
240758	2.434	-2.171	0.661	-7.684	-2.123	0.083	0.232	4.817	4.046	0.023	0.077
9530	3.292	2.497	2.869	0.139	1.916	0.049	0.135	2.657	2.089	0.050	0.052
714405	2.899	2.166	2.796	-1.989	1.014	0.075	0.208	3.513	3.563	0.036	0.065
242053	2.496	1.027	0.960	-3.413	0.127	0.060	0.201	3.643	3.386	0.011	0.065
240973	3.942	3.532	3.054	1.827	2.575	0.025	0.120	2.928	2.381	0.018	0.060
248915	4.498	7.126	4.908	4.555	3.912	0.009	0.064	1.711	1.612	0.013	0.032
9396	5.840	5.488	4.704	2.725	4.240	0.072	0.184	5.185	3.816	0.030	0.073
245731	4.216	6.582	4.758	10.815	3.792	0.023	0.084	1.709	0.452	0.010	0.045
9265	1.271	4.805	3.926	5.275	2.203	2.548	1.643	2.083	-1.679	1.497	0.062
726697	4.669	5.548	4.092	4.026	3.281	0.045	0.089	1.357	1.032	-0.009	0.012
726690	3.949	4.933	3.536	2.675	4.492	0.025	0.080	1.772	1.389	0.015	0.041
222711	3.887	4.838	3.741	3.716	4.198	0.075	0.112	1.408	-0.456	-0.005	0.025
724661	4.884	6.089	5.194	5.744	2.296	0.024	0.110	2.273	1.091	0.012	0.042
221658	2.830	1.392	1.751	-1.941	0.960	0.050	0.165	2.714	3.634	0.015	0.049
724763	4.673	6.341	4.532	4.550	4.272	-0.001	0.053	1.920	-0.129	0.015	0.033
724741	4.397	6.543	4.784	4.779	-0.057	0.023	0.077	1.990	1.472	0.005	0.028
7615	0.414	1.045	4.628	4.772	3.693	2.630	3.338	0.039	0.101	2.638	2.389

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
10011	2.688	1.540	1.388	-2.426	0.289	0.084	0.206	3.610	3.240	0.048	0.070
727246	3.213	2.130	2.565	-0.909	0.962	0.073	0.186	3.393	2.676	0.041	0.061
10035	1.072	5.379	6.435	4.819	4.815	4.812	0.044	0.129	2.640	3.740	0.023
230459	3.863	4.481	3.462	1.234	3.365	0.035	0.115	2.206	4.329	0.022	0.057
230456	3.016	1.262	2.126	-3.458	0.711	0.068	0.216	4.362	3.784	0.034	0.063
230427	4.315	1.794	2.127	-6.010	0.399	0.075	0.226	5.303	4.816	0.027	0.071
230408	2.893	2.664	2.533	1.255	2.472	0.040	0.141	2.534	1.951	0.025	0.051
233639	3.410	5.722	3.932	3.323	3.258	0.014	0.110	2.317	1.345	0.016	0.039
230413	2.866	2.094	2.116	-2.075	0.725	0.045	0.174	3.777	2.698	0.029	0.061
230402	3.069	4.297	3.117	0.218	1.782	0.060	0.132	2.521	1.639	0.024	0.054
724940	2.729	5.618	3.887	2.702	3.116	0.025	0.103	2.112	2.406	0.027	0.036
724911	4.312	4.299	3.133	1.112	2.168	0.037	0.089	1.783	0.413	0.024	0.036
7632	2.949	0.236	1.536	-4.120	-0.307	0.084	0.205	3.968	3.780	0.032	0.067
221596	3.225	2.908	2.027	-0.855	1.562	0.038	0.150	3.375	2.286	0.029	0.062
7787	1.936	4.763	3.526	-0.506	2.519	0.044	0.104	1.885	3.145	0.009	0.055
240161	1.732	2.173	2.232	-1.602	0.377	0.051	0.172	3.486	1.426	0.021	0.037
9041	1.712	1.464	5.176	5.947	4.788	2.088	3.117	0.044	0.114	3.062	4.875
240142	3.633	4.458	3.200	0.732	2.102	0.037	0.108	2.295	1.963	0.021	0.054
713876	3.379	2.622	2.329	1.195	2.182	0.051	0.129	2.936	1.649	0.024	0.044
240153	4.374	5.535	3.771	4.445	4.074	0.021	0.037	1.118	1.005	0.017	0.034
725824	3.315	3.055	2.502	1.297	1.964	0.050	0.127	1.657	1.659	0.017	0.034
8748	3.891	3.133	1.515	2.095	-1.585	1.082	0.061	0.165	3.228	2.614	0.019
714735	3.025	2.658	2.790	0.692	2.585	0.036	0.139	2.628	1.732	0.017	0.058
714690	2.970	0.165	1.397	-2.599	-0.051	0.074	0.191	3.313	2.712	0.019	0.049
714682	3.265	1.021	2.821	0.979	2.331	0.067	0.124	1.267	1.562	0.020	0.057
714673	2.946	5.189	3.329	1.538	2.591	0.016	0.094	1.905	0.671	0.013	0.041
250122	3.055	3.784	3.020	1.571	2.742	0.029	0.082	1.410	1.392	0.023	0.042
250112	3.770	3.627	2.334	1.117	2.499	0.043	0.135	2.713	2.959	0.030	0.045
714648	3.936	3.018	3.153	2.727	2.953	0.056	0.093	1.634	1.624	0.026	0.049
250068	4.183	4.940	3.913	3.206	3.311	0.035	0.099	1.701	2.096	0.020	0.048
252664	3.122	-0.136	1.367	-4.901	-0.560	0.099	0.243	5.024	3.120	0.030	0.077
230302	4.733	5.714	4.143	3.860	3.592	0.018	0.071	1.240	0.930	0.022	0.045
713315	3.529	4.481	3.430	1.429	2.519	0.065	0.150	2.745	2.322	0.013	0.062
713345	1.972	0.869	2.009	-3.482	-0.577	0.051	0.161	3.378	3.885	0.022	0.063
251627	2.435	3.143	2.749	-0.642	1.276	0.055	0.178	3.575	1.469	0.033	0.062
252261	4.258	4.321	2.266	3.735	3.964	0.023	0.101	2.610	4.993	0.015	0.043
716267	4.083	3.453	2.758	1.766	2.412	0.004	0.091	2.715	1.775	0.010	0.044
251995	3.433	1.342	2.095	-1.919	1.049	0.053	0.187	3.852	2.617	0.036	0.075
253926	3.828	2.789	2.633	2.818	3.172	0.031	0.056	1.655	2.304	0.021	0.031
251963	3.985	4.918	3.970	2.061	2.996	0.007	0.101	2.687	2.749	0.020	0.056
716192	3.836	5.030	3.608	1.078	2.666	0.046	0.120	2.303	1.379	0.029	0.051
250301	4.234	4.657	3.579	2.597	3.009	0.041	0.085	1.198	1.264	0.023	0.029
250324	2.428	-1.142	0.307	-5.240	-0.841	0.095	0.233	3.803	2.774	0.038	0.079
250329	3.489	4.959	3.702	2.369	3.015	0.056	0.133	2.359	2.436	0.018	0.053
250342	3.115	0.039	1.373	-5.512	-0.655	0.083	0.222	4.513	3.504	0.032	0.074
716351	2.515	0.974	1.965	-4.129	-0.026	0.074	0.195	3.987	1.996	0.028	0.066
201115	2.650	-0.985	1.143	-6.303	-1.127	0.094	0.251	4.939	3.577	0.043	0.076
251063	4.136	4.033	3.397	0.840	2.099	0.051	0.122	2.536	1.965	0.047	0.043
715076	4.610	5.195	3.675	4.817	4.285	0.013	0.086	2.171	1.925	0.006	0.035
714996	4.196	5.435	4.608	2.678	3.810	0.012	0.100	2.705	2.537	0.003	0.001
714981	4.285	2.578	3.081	-0.536	1.787	0.055	0.179	4.109	4.855	0.022	0.065
726063	0.816	0.815	1.770	-3.389	-0.102	0.042	0.164	3.334	0.946	0.041	0.068
726051	3.725	5.593	4.223	4.116	3.929	0.027	0.079	1.915	1.590	0.014	0.048
726081	2.749	-2.084	0.610	-6.876	-1.504	0.097	0.227	4.273	4.014	0.024	0.082
726031	2.788	1.799	1.917	-1.923	0.873	0.069	0.200	4.056	2.822	0.015	0.066
726009	3.214	2.429	2.771	-1.562	1.254	0.061	0.162	2.991	2.214	0.030	0.057
726010	4.757	6.139	4.501	3.630	3.958	0.025	0.082	1.963	0.696	0.014	0.043
725974	3.854	5.957	3.990	3.379	3.713	0.015	0.077	1.521	1.110	0.015	0.044
726049	4.964	5.001	3.648	2.559	3.377	0.029	0.104	2.864	1.112	0.036	0.037
241596	4.411	4.765	3.641	1.532	2.149	0.032	0.119	3.075	1.111	0.006	0.027

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
201678	3.364	2.999	1.199	1.088	-1.784	0.669	0.060	0.165	3.154	2.496	0.023
205209	3.932	2.619	2.812	-2.845	0.597	0.044	0.171	4.655	4.040	0.021	0.068
205202	3.056	2.942	3.404	4.022	3.195	0.064	0.100	1.617	1.446	0.018	0.065
215258	2.554	1.869	2.223	-2.015	0.843	0.051	0.155	2.777	3.493	0.020	0.061
215254	3.208	5.546	3.657	2.174	3.074	0.025	0.101	1.588	1.571	0.013	0.038
201718	2.458	3.960	2.990	1.569	2.758	0.036	0.115	2.429	2.494	0.009	0.062
212904	3.729	1.214	2.423	-0.363	1.901	0.068	0.159	2.742	2.665	0.006	0.051
215144	3.815	4.308	3.444	4.395	3.335	0.030	0.100	1.905	1.517	0.010	0.021
719480	3.136	4.901	3.356	2.541	3.682	0.014	0.053	0.996	0.559	-0.028	0.042
210519	4.557	3.443	3.757	-2.224	1.242	0.089	0.225	4.904	5.109	0.028	0.073
210449	3.398	2.256	4.107	1.761	2.844	0.032	0.131	2.700	2.848	0.013	0.046
212271	5.228	4.945	4.220	3.011	3.620	0.012	0.090	1.786	2.215	-0.015	0.015
723738	3.025	1.934	2.173	-2.529	0.697	0.050	0.156	3.345	2.774	0.022	0.055
723726	2.704	4.024	3.938	0.989	1.439	0.057	0.117	3.188	2.037	0.037	0.033
6674	2.956	2.045	1.281	1.184	-2.814	0.072	0.082	0.182	2.709	2.925	0.024
210709	3.377	-1.028	1.015	-6.673	-1.435	0.089	0.255	5.313	3.975	0.039	0.080
723956	3.488	2.512	2.326	1.566	2.653	0.038	0.129	3.264	2.624	0.036	0.046
250514	5.646	3.741	2.198	1.350	4.295	0.056	0.153	4.503	5.116	0.024	0.065
250704	2.611	1.381	1.987	-1.320	0.888	0.049	0.177	3.571	2.468	0.007	0.052
250786	4.182	4.883	3.724	2.793	3.583	0.026	0.103	3.306	1.895	0.016	0.038
722842	2.220	-2.273	0.532	-5.647	-1.169	0.079	0.223	4.985	3.267	0.029	0.075
722830	3.367	-1.160	0.894	-7.261	-1.427	0.094	0.270	5.739	5.356	0.036	0.073
722889	3.626	3.155	2.837	1.536	2.875	0.043	0.134	2.662	2.034	0.029	0.035
719311	2.056	3.948	3.159	0.002	1.337	0.049	0.144	2.140	1.842	0.026	0.031
716504	3.467	3.376	2.963	0.521	2.330	0.019	0.099	2.645	1.202	0.010	0.062
261303	2.669	0.329	1.507	-4.316	-0.474	0.074	0.199	4.109	3.512	0.029	0.067
230620	3.251	3.483	3.626	3.124	3.229	0.039	0.131	2.337	2.227	0.013	0.026
233679	2.035	2.815	1.854	1.142	2.477	0.011	0.084	1.108	0.570	0.023	0.028
233673	4.132	5.740	4.281	4.317	4.050	0.025	0.070	1.415	1.166	-0.004	0.039
233661	4.357	3.514	2.877	1.693	3.109	0.050	0.136	2.702	3.688	0.025	0.057
232109	3.335	3.302	3.062	-1.464	1.008	0.038	0.140	2.891	4.232	0.024	0.068
233670	4.583	5.764	3.723	2.416	3.836	0.024	0.110	2.466	2.587	0.022	0.055
230591	4.399	2.390	2.799	-2.783	0.909	0.064	0.205	4.670	5.845	0.029	0.074
230617	3.675	3.702	3.174	0.510	1.954	0.038	0.140	3.277	2.110	0.026	0.063
233678	2.491	1.100	1.741	-2.855	-0.103	0.060	0.155	2.691	1.995	0.025	0.055
231485	4.963	5.942	4.479	6.236	3.017	0.028	0.072	2.112	2.854	0.008	0.042
252156	3.486	5.164	3.704	-1.348	1.633	0.052	0.157	3.539	3.019	0.008	0.059
716416	3.048	-0.573	1.445	-7.038	-1.686	0.080	0.231	5.530	3.717	0.029	0.075
252129	1.126	-0.667	0.459	-6.785	-1.793	0.064	0.211	3.671	2.665	0.035	0.061
716403	3.081	4.077	1.795	-0.617	1.172	0.049	0.123	1.700	0.347	0.065	0.049
716463	3.691	5.240	3.837	3.570	4.036	-0.005	0.091	2.118	2.081	0.013	0.028
715146	2.909	5.287	3.556	2.207	2.601	0.016	0.094	2.587	0.799	-0.008	0.031
252735	2.599	1.175	1.429	-1.026	1.667	0.050	0.111	2.819	2.093	0.021	0.035
241901	3.420	2.127	2.037	-0.934	1.470	0.055	0.159	3.241	2.565	0.029	0.066
242111	4.410	5.176	3.116	3.070	2.604	0.042	0.113	2.253	1.621	0.019	0.021
9141	7.203	7.121	5.030	3.509	5.010	0.051	0.168	4.626	6.710	0.034	0.084
726385	4.721	7.088	5.080	5.404	4.703	0.015	0.045	1.370	1.133	0.012	0.032
240255	4.480	4.683	3.855	0.761	2.499	0.037	0.134	3.086	2.863	0.023	0.050
241497	2.966	-2.010	0.342	-7.904	-2.047	0.113	0.278	5.859	4.181	0.042	0.082
727020	3.242	2.768	2.481	-1.707	0.201	0.044	0.135	4.261	2.262	0.016	0.050
238642	2.779	2.240	1.528	-2.226	0.775	0.065	0.161	2.832	3.163	0.010	0.054
8886	6.775	7.374	3.472	-0.187	1.588	-7.853	-1.437	0.115	0.264	6.250	7.071
231558	3.797	6.115	4.595	5.014	4.738	0.032	0.074	1.773	0.963	0.014	0.029
231014	9.351	11.576	8.815	8.870	8.156	0.022	0.063	1.674	2.062	0.020	0.033
231575	2.776	0.100	1.538	-4.945	-0.349	0.083	0.186	3.644	2.591	0.027	0.060
231576	4.234	3.103	2.090	2.581	2.494	0.020	0.076	1.805	2.920	0.009	0.035
231119	3.826	2.819	2.609	-1.778	1.582	0.043	0.135	3.130	2.561	0.023	0.037
213563	3.052	2.451	2.359	-1.396	1.063	0.053	0.192	3.449	2.023	0.035	0.067
714770	4.549	6.501	4.090	3.224	3.355	0.026	0.084	1.789	1.220	0.034	0.048
714786	3.477	7.143	4.824	3.449	3.437	0.008	0.099	2.125	2.881	0.017	0.042

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
714752	3.963	2.584	2.574	0.563	1.869	0.018	0.049	2.013	1.113	0.003	0.060
714707	3.280	4.059	2.966	-0.710	1.400	0.047	0.165	3.584	2.438	0.030	0.071
714710	3.064	3.693	2.693	-2.318	0.456	0.060	0.166	2.942	2.323	0.028	0.068
250160	3.094	1.131	1.693	-4.856	-0.124	0.078	0.216	4.367	4.244	0.027	0.075
250372	2.802	-2.497	0.062	-2.048	-0.064	0.060	0.200	3.769	2.684	0.044	0.060
250271	2.162	4.633	3.818	-3.345	-0.082	0.037	0.151	3.387	0.827	0.025	0.065
222338	3.365	1.315	1.954	-0.150	1.344	0.030	0.145	2.418	1.437	0.016	0.040
715769	4.405	4.928	3.777	4.739	4.493	0.012	0.077	0.623	2.961	-0.000	0.061
726607	2.220	5.215	3.573	1.835	2.764	0.031	0.075	1.692	1.064	0.032	0.024
240393	4.330	5.507	4.021	2.574	3.219	0.033	0.090	1.621	1.327	0.016	0.033
240354	3.114	0.392	1.394	-3.176	0.145	0.086	0.203	3.715	2.683	0.031	0.070
241991	1.700	-0.159	1.253	-4.021	-0.631	0.056	0.188	4.321	2.603	0.023	0.055
245937	3.544	3.777	2.929	1.280	2.412	0.030	0.094	1.836	1.272	-0.006	0.046
722730	3.512	3.008	2.679	-1.400	1.109	0.051	0.152	3.293	3.012	0.024	0.054
201745	4.738	5.957	4.365	3.359	3.581	0.020	0.073	1.923	2.298	0.016	0.047
722812	1.249	2.982	2.750	1.908	2.697	0.404	2.104	0.050	0.137	2.409	2.413
724110	4.056	6.928	4.926	5.149	0.558	0.023	0.063	1.456	1.500	0.008	0.023
724057	2.473	0.150	1.525	-4.289	-0.489	0.084	0.227	4.225	2.895	0.024	0.078
6751	1.946	3.049	3.356	2.562	1.589	2.426	0.046	0.109	2.095	0.945	0.023
211410	3.305	4.471	3.439	0.503	2.457	0.025	0.073	0.599	0.761	0.018	0.034
723891	2.957	3.086	2.553	-1.296	0.227	0.096	0.196	3.212	1.875	0.036	0.050
6681	1.480	1.344	3.443	4.048	54.041	5.051	-0.901	1.785	0.056	0.156	3.206
210664	5.000	5.633	3.215	2.211	3.245	0.026	0.118	2.178	2.161	0.025	0.048
6861	7.149	2.635	-1.191	0.802	2.758	-7.038	-1.262	0.091	0.260	5.319	3.329
726822	4.143	3.472	3.052	0.087	2.061	0.030	0.143	2.598	2.541	0.025	0.049
9418	4.822	0.678	3.164	-8.309	-0.998	0.098	0.255	7.997	5.642	0.058	0.107
240532	2.753	3.751	4.764	3.424	-0.057	2.325	0.031	0.110	2.655	2.143	0.005
726765	3.408	2.236	2.300	-1.804	0.967	0.051	0.157	2.948	2.408	0.010	0.055
726774	2.458	0.793	1.188	-1.543	1.074	0.052	0.170	3.788	3.296	0.008	0.058
260444	4.284	4.078	3.243	2.303	3.887	0.024	0.096	2.041	1.156	0.011	0.049
260526	3.485	4.208	-0.261	3.484	2.641	3.000	0.022	0.109	2.594	1.809	0.017
268025	3.689	1.197	2.094	-7.193	0.331	0.062	0.195	3.803	3.066	0.023	0.070
241989	3.400	2.424	2.565	0.681	2.895	0.018	0.133	2.474	2.408	0.001	0.052
241988	2.249	-1.834	0.206	-8.033	-1.838	0.092	0.228	4.197	3.159	0.029	0.072
726415	2.688	4.225	3.339	0.803	1.829	0.028	0.100	1.087	1.287	0.005	0.051
245550	2.668	2.522	2.255	0.223	1.875	0.036	0.123	2.912	0.700	0.015	0.045
268001	5.341	8.316	5.489	4.405	4.519	0.016	0.053	2.179	2.160	0.002	0.036
268098	3.374	5.003	3.825	1.980	3.025	0.017	0.059	0.903	1.437	0.028	0.035
719671	3.683	5.714	3.748	3.170	3.083	0.035	0.091	1.905	2.288	0.009	0.030
724241	3.022	1.473	2.820	0.859	1.733	0.051	0.140	2.917	2.236	0.047	0.057
724227	2.772	2.393	2.127	1.516	2.314	0.036	0.104	1.631	1.601	0.037	0.069
6847	1.799	0.198	3.185	2.848	2.284	2.677	0.899	2.334	0.025	0.098	1.413
6830	2.720	0.100	14.197	-5.010	-0.664	0.067	0.208	3.991	3.881	0.029	0.058
724065	5.298	5.739	4.464	5.241	4.313	0.027	0.082	1.856	2.136	0.019	0.048
6795	0.158	0.598	22.680	3.905	5.612	3.880	3.496	3.597	0.021	0.089	0.787
6898	4.484	6.963	3.764	4.824	5.400	4.950	0.029	0.080	1.930	1.557	0.019
724177	4.134	6.627	4.709	4.204	4.064	0.018	0.084	2.297	1.866	0.028	0.054
724187	3.669	6.217	4.108	1.731	2.953	0.033	0.061	1.719	1.661	0.005	0.042
724223	3.610	1.445	2.114	-2.343	0.829	0.075	0.199	3.949	3.445	0.023	0.061
210936	3.863	5.568	3.370	1.904	3.025	0.018	0.088	2.000	1.349	0.033	0.029
250129	2.701	3.411	2.699	0.536	2.090	0.040	0.145	3.445	1.987	0.034	0.066
714653	4.402	6.742	4.737	4.093	3.948	0.032	0.067	1.495	0.769	0.018	0.024
250094	2.450	-1.169	0.632	-6.118	-1.037	0.102	0.228	4.732	3.333	0.031	0.065
9708	0.727	2.043	4.105	4.547	3.029	1.857	2.585	0.030	0.100	2.545	1.769
714628	3.498	4.147	3.556	3.200	3.558	0.028	0.102	1.902	2.045	0.025	0.044
252366	2.987	3.990	3.456	0.757	1.954	0.034	0.122	2.554	2.817	0.007	0.042
714575	4.993	6.240	4.512	5.601	4.583	0.017	0.061	1.300	1.609	0.021	0.027
9696	3.376	1.132	2.024	-2.923	0.334	0.073	0.190	4.182	2.845	0.043	0.060
714489	3.956	4.301	3.194	0.626	2.081	0.017	0.112	1.635	0.567	0.031	0.058
714612	3.456	0.065	1.517	-5.816	-0.749	0.077	0.229	5.176	4.253	0.025	0.072

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
250086	2.445	-0.884	0.900	-4.086	-0.441	0.069	0.228	4.640	3.303	0.028	0.066
250091	5.404	-4.443	0.394	-15.319	-4.534	0.143	0.340	9.902	8.026	0.049	0.103
714656	4.101	3.259	2.796	0.528	1.817	0.044	0.136	2.930	3.962	0.017	0.055
250242	3.340	2.196	2.056	-0.851	1.310	0.061	0.158	2.902	2.381	0.023	0.058
8907	3.464	3.303	-2.808	0.440	-9.778	-1.783	0.125	0.312	7.509	6.194	0.045
233715	3.492	3.372	3.272	2.420	3.110	0.013	0.085	2.388	2.398	0.011	0.048
230812	3.347	4.537	2.999	1.358	1.929	0.017	0.114	1.742	1.174	0.021	0.029
233698	4.162	4.346	3.649	2.704	2.576	0.022	0.098	1.789	1.353	0.036	0.037
233751	4.488	5.357	4.402	3.252	3.860	0.021	0.090	2.188	0.989	0.040	0.047
230014	3.728	0.825	3.114	-2.413	0.075	0.074	0.062	1.778	1.208	0.042	0.054
713036	4.165	4.511	3.215	2.642	3.763	0.012	0.098	2.622	2.438	0.019	0.047
221391	3.027	2.180	1.806	-2.474	0.775	0.067	0.165	3.196	3.607	0.027	0.055
221427	3.242	2.128	2.416	-2.307	0.863	0.070	0.180	3.522	2.770	0.031	0.061
221443	2.357	4.002	3.229	0.803	1.520	0.043	0.116	1.905	1.855	0.006	0.043
713077	2.590	-1.122	0.875	-7.051	-1.684	0.092	0.252	4.939	3.652	0.029	0.078
713134	5.459	4.788	4.038	2.305	3.357	0.033	0.101	2.446	2.051	0.014	0.038
713262	2.327	1.695	1.059	-0.733	2.232	0.045	0.140	2.642	2.137	0.027	0.059
230148	2.890	-1.409	1.001	-8.183	-1.866	0.084	0.236	6.471	3.661	0.036	0.077
713186	3.358	1.862	2.465	-2.620	1.075	0.050	0.189	4.137	2.960	0.031	0.066
233790	3.402	4.719	3.111	1.463	2.617	0.018	0.134	2.364	3.163	-0.004	0.035
713222	5.102	7.262	5.300	4.442	4.469	0.014	0.077	1.697	1.743	0.020	0.040
230371	3.148	2.882	3.161	0.288	1.862	0.042	0.128	2.107	1.380	0.016	0.044
233820	4.621	6.853	4.784	4.708	4.805	0.009	0.075	1.350	2.168	0.015	0.043
716126	3.206	2.916	2.599	-0.198	1.390	0.050	0.123	2.527	2.581	0.025	0.056
240977	3.793	-1.418	1.310	-8.421	-1.505	0.102	0.273	6.620	5.836	0.028	0.087
714505	2.976	2.159	2.049	0.266	2.654	0.030	0.128	2.372	0.691	0.027	0.046
251664	3.437	3.115	3.275	-1.407	1.584	0.064	0.181	3.834	3.267	0.036	0.077
251666	2.497	-1.740	0.491	-6.940	-2.115	0.096	0.246	4.505	3.730	0.042	0.082
251669	4.181	4.538	3.578	1.674	3.182	0.042	0.137	2.929	1.760	0.027	0.058
714072	4.458	4.066	3.219	2.659	3.180	0.018	0.090	2.045	1.135	0.027	0.029
9162	2.801	4.887	3.693	-1.867	0.539	3.417	-6.023	-1.185	0.088	0.240	4.970
240301	2.985	-3.029	0.128	-10.017	-2.784	0.154	0.338	8.093	6.637	0.046	0.103
714068	4.357	6.736	4.321	4.700	3.991	0.016	0.076	1.927	1.353	0.013	0.019
9259	1.245	2.926	4.729	3.061	1.156	1.610	-2.850	0.725	0.066	0.177	3.822
735443	2.543	6.977	4.054	1.798	3.008	0.025	0.143	3.201	1.738	-0.021	0.064
230466	3.036	1.102	1.682	-2.556	0.313	0.054	0.155	3.651	4.322	0.026	0.068
230435	3.523	2.392	1.926	1.705	2.291	0.022	0.086	2.030	1.436	0.019	0.037
230418	4.122	6.142	3.924	3.199	3.414	0.031	0.082	2.099	2.000	-0.005	0.045
230431	3.744	6.013	3.780	3.584	3.576	0.028	0.114	2.166	2.419	0.019	0.053
250802	2.702	-0.432	1.720	-6.381	-1.441	0.100	0.243	5.133	3.718	0.033	0.076
252052	2.422	-1.818	0.542	-7.498	-1.757	0.111	0.278	5.689	3.732	0.040	0.084
252278	4.534	1.906	3.322	-0.670	1.728	0.044	0.140	3.449	3.963	0.012	0.049
252505	3.136	1.333	1.626	-2.978	0.163	0.070	0.196	3.709	3.318	0.020	0.062
727092	3.386	2.533	2.370	0.570	1.925	0.031	0.087	1.466	0.912	0.016	0.041
716565	4.240	3.858	3.477	2.369	2.804	0.048	0.092	1.971	2.371	0.024	0.042
9410	2.976	2.062	2.101	1.477	2.001	0.034	0.118	2.604	2.456	0.016	0.045
240616	2.671	-1.286	0.598	-6.742	-1.683	0.097	0.229	4.903	2.991	0.025	0.067
267982	2.866	4.468	2.946	2.134	2.694	0.033	0.123	2.783	1.425	0.005	0.059
9905	2.664	3.938	2.699	1.570	-3.351	0.177	0.036	0.122	3.308	2.319	1.505
716397	3.743	4.707	3.722	2.076	3.068	0.021	0.080	2.146	1.258	0.030	0.037
716391	3.541	4.621	3.774	2.963	3.179	0.052	0.133	3.018	2.016	0.008	0.045
250905	3.670	2.721	2.669	-1.235	1.321	0.057	0.164	2.985	2.647	0.020	0.057
716386	3.821	5.516	4.770	2.677	4.403	0.045	0.121	1.480	2.937	0.032	0.053
714994	4.464	4.086	2.749	2.676	3.277	0.032	0.089	2.174	1.047	0.030	0.049
250943	2.793	1.732	2.417	0.743	1.994	0.046	0.137	2.608	1.982	0.019	0.066
251052	4.020	4.846	3.534	0.581	2.293	0.024	0.100	2.266	1.529	0.004	0.025
251079	2.226	-0.127	1.595	-3.216	-0.002	0.072	0.191	3.486	2.806	0.039	0.058
260533	2.751	0.850	1.733	-2.493	-0.251	0.054	0.154	2.423	1.458	0.009	0.041
9916	3.677	4.188	1.024	1.706	-0.794	1.284	0.043	0.142	2.582	2.131	0.016
727222	4.364	6.708	4.850	3.721	4.142	0.015	0.064	1.679	1.041	0.028	0.037

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
727221	4.721	5.911	3.994	4.509	4.015	0.027	0.073	1.645	1.389	0.003	0.036
727233	4.257	5.915	4.518	3.276	3.754	0.025	0.102	2.196	1.867	0.033	0.046
262054	5.663	4.023	-4.378	3.417	4.698	0.017	0.087	1.575	2.900	0.021	0.044
261327	4.266	4.826	3.631	3.678	3.870	0.026	0.102	1.901	3.030	0.013	0.051
262136	3.833	5.079	3.252	1.263	2.212	0.046	0.112	2.368	1.544	0.022	0.051
250158	3.013	1.806	2.126	-1.496	0.608	0.057	0.169	3.375	1.627	0.051	0.058
716157	3.046	2.969	2.231	-0.704	1.787	0.048	0.153	3.009	1.743	0.025	0.067
716173	2.742	2.734	2.443	-3.277	0.041	0.042	0.170	3.622	2.947	0.024	0.072
716186	4.156	4.523	3.444	1.177	1.016	0.044	0.153	4.756	2.357	0.039	0.067
250171	3.497	-0.942	1.141	-8.412	-1.893	0.086	0.254	6.973	4.777	0.033	0.075
190105	2.671	-0.606	2.027	0.261	2.285	0.040	0.128	2.389	1.703	0.011	0.043
190796	3.192	4.692	3.585	0.226	1.038	0.026	0.118	1.431	1.304	0.037	0.046
191575	2.042	3.768	3.412	2.700	0.900	2.195	0.031	0.118	2.077	2.071	0.021
180247	2.871	3.527	2.862	0.652	2.374	0.028	0.126	2.195	2.009	0.037	0.048
180250	3.524	2.182	2.017	-0.799	1.794	0.028	0.140	3.278	4.582	0.027	0.071
191128	4.123	5.063	3.567	3.276	3.264	0.026	0.091	1.984	2.151	0.008	0.037
4452	4.801	4.120	2.901	1.329	2.942	0.050	0.149	3.577	3.379	0.035	0.056
4552	3.015	-1.209	0.788	-5.468	-1.022	0.089	0.231	4.492	3.300	0.025	0.071
190356	2.387	0.792	1.766	-3.221	0.331	0.079	0.169	3.222	2.393	0.028	0.057
180949	3.848	4.795	4.113	1.198	2.493	0.037	0.128	2.819	2.497	0.030	0.053
188994	3.463	6.172	4.425	3.994	3.645	0.020	0.074	1.920	1.171	0.009	0.015
731761	4.701	5.964	4.488	4.217	4.157	0.012	0.064	1.692	1.286	0.009	0.034
731758	4.502	4.560	3.775	2.414	3.238	0.020	0.106	2.624	1.513	0.011	0.048
741072	3.036	1.485	3.081	-0.886	0.932	0.034	0.108	2.396	1.972	0.037	0.050
731736	3.834	6.660	4.321	4.428	4.314	0.022	0.067	0.827	1.388	-0.000	0.046
210431	2.880	0.619	1.576	-4.505	-0.500	0.095	0.233	5.085	3.791	0.047	0.072
731754	2.593	0.887	1.363	-4.293	-0.952	0.062	0.177	3.453	1.929	0.040	0.057
188855	4.101	4.802	3.511	2.014	2.396	0.032	0.090	1.878	1.733	0.037	0.042
180596	3.922	4.632	3.120	1.585	9.567	0.045	0.115	2.664	2.787	0.036	0.048
193904	3.290	3.859	1.826	1.491	2.280	0.058	0.103	2.589	1.580	0.051	0.043
193902	3.945	4.410	3.369	2.084	2.688	0.021	0.068	1.639	1.579	0.023	0.045
193906	2.867	3.719	2.669	-0.155	2.230	0.023	0.116	2.795	2.713	0.025	0.037
188752	3.394	2.149	2.528	-0.232	1.807	0.054	0.158	3.057	3.119	0.027	0.051
739997	3.235	2.014	2.164	-2.742	0.687	0.074	0.187	3.706	2.251	0.028	0.065
740011	3.696	4.481	3.625	2.315	2.941	0.030	0.103	1.773	1.615	0.020	0.035
731518	3.461	2.242	2.567	-0.837	1.392	0.061	0.158	3.271	3.787	0.015	0.061
4861	2.756	-1.171	0.922	-5.691	-1.041	0.101	0.237	4.692	4.100	0.034	0.076
4880	2.994	-2.356	0.261	-8.824	-2.237	0.115	0.280	6.247	4.787	0.042	0.087
190862	3.332	0.780	1.657	-2.696	0.553	0.069	0.191	4.214	3.745	0.028	0.058
190119	3.035	0.210	1.329	-3.257	0.543	0.091	0.212	4.518	3.200	0.027	0.064
190433	3.109	-1.181	1.116	-6.480	-1.322	0.098	0.249	4.961	4.466	0.034	0.080
190441	2.177	-0.927	1.542	-3.651	-0.189	0.065	0.218	3.918	2.345	0.027	0.068
190446	4.707	6.556	4.648	5.664	5.891	0.023	0.087	2.077	1.212	0.022	0.040
190299	3.950	1.967	2.746	-0.501	1.128	0.041	0.136	3.486	4.572	0.030	0.057
193817	2.209	2.478	2.791	0.139	2.153	0.043	0.153	3.192	2.420	0.019	0.059
190788	2.598	3.404	3.067	0.317	2.575	0.051	0.140	2.947	1.139	0.022	0.029
180253	3.748	5.300	3.634	4.491	3.606	-0.007	0.075	1.320	0.752	0.000	0.044
180238	3.271	1.284	1.635	-2.327	0.380	0.047	0.186	3.977	2.244	0.035	0.062
180018	5.212	7.485	5.297	5.119	4.732	0.013	0.055	1.381	1.050	0.006	0.031
180017	4.561	5.288	3.784	0.891	2.049	0.015	0.077	1.648	2.286	0.021	0.013
180363	3.345	3.820	2.421	2.445	3.224	0.032	0.092	1.376	1.194	0.024	0.041
190551	2.941	5.195	3.456	2.539	3.231	0.009	0.057	1.288	0.781	0.009	0.016
193779	4.011	4.763	3.331	2.878	3.449	0.019	0.080	1.490	0.999	0.019	0.044
190497	4.005	5.404	4.045	3.520	3.258	0.029	0.072	2.447	1.000	0.015	0.040
193785	2.934	0.030	1.114	-2.982	-0.011	0.040	0.210	3.044	2.458	0.019	0.056
193914	4.408	4.811	3.550	2.062	2.646	0.030	0.123	3.060	3.019	0.023	0.062
193912	3.430	4.179	2.869	3.393	3.329	0.030	0.099	1.837	1.710	0.020	0.046
193917	3.346	4.734	3.255	2.519	2.913	0.027	0.090	1.929	1.349	0.011	0.028
193918	3.125	1.700	2.484	-0.093	1.893	0.051	0.144	3.405	1.919	0.003	0.060
193922	4.775	6.431	4.486	28.109	3.773	0.026	0.078	1.900	1.489	0.008	0.038

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
190560	2.981	3.185	2.719	1.572	2.637	0.046	0.131	2.338	2.048	0.015	0.048
188899	3.472	3.429	3.660	-2.908	0.489	0.059	0.191	3.523	3.141	0.031	0.064
182497	2.767	3.303	3.085	-0.963	1.292	0.050	0.151	3.069	2.474	0.024	0.048
4403	0.213	3.994	2.934	4.247	1.933	2.104	-1.334	1.125	0.040	0.123	1.956
231476	3.365	2.718	2.729	2.626	-0.279	1.370	0.055	0.138	2.518	2.222	0.028
234302	2.332	0.028	1.518	-2.473	0.222	0.050	0.189	3.444	1.785	0.037	0.059
230107	3.269	2.433	2.481	-0.143	1.663	0.057	0.163	3.378	2.453	0.032	0.062
230048	3.015	-0.533	1.020	-4.471	-0.478	0.092	0.219	4.504	3.400	0.027	0.074
232024	4.882	5.415	3.331	0.534	3.507	0.019	0.082	2.809	1.399	0.016	0.056
230056	2.502	2.639	2.422	0.210	1.301	0.034	0.108	2.043	0.762	0.003	0.044
732477	4.599	7.230	5.070	3.410	2.999	0.023	0.056	1.251	1.408	-0.018	0.013
221374	4.090	5.639	4.286	3.920	3.795	0.040	0.096	2.063	1.191	0.006	0.043
8185	1.590	3.528	4.707	3.537	2.484	3.133	0.030	0.103	1.641	1.728	0.016
230083	5.614	6.683	4.803	2.881	3.892	0.017	0.085	2.992	3.149	0.015	0.036
230096	3.795	4.775	3.571	1.572	2.853	0.041	0.102	2.122	2.455	0.016	0.039
234304	4.010	5.958	4.331	4.763	4.455	0.030	0.063	1.532	1.545	0.008	0.032
5400	4.404	2.220	-2.521	0.788	-14.290	-3.892	0.129	0.309	8.523	6.426	0.040
190684	3.620	5.062	3.388	2.687	3.122	0.033	0.073	1.739	2.042	0.019	0.038
190656	1.910	1.444	1.433	-3.503	0.667	0.049	0.152	3.548	2.967	0.010	0.066
205282	2.455	-2.778	0.317	-9.036	-2.531	0.119	0.277	6.489	4.952	0.038	0.082
191417	4.027	4.527	3.372	3.112	3.275	0.033	0.081	1.601	1.079	0.015	0.038
191409	2.976	4.373	3.065	1.053	2.030	0.040	0.119	2.123	1.606	0.005	0.039
200001	2.911	0.834	1.061	-1.959	0.760	0.055	0.129	2.013	1.930	0.012	0.063
731688	2.829	1.733	1.351	-2.534	0.299	0.041	0.150	2.652	1.949	0.035	0.048
6427	3.742	-0.051	1.097	-5.970	-0.668	0.089	0.229	5.553	4.871	0.037	0.070
210252	4.277	-1.871	0.909	-11.842	-3.065	0.132	0.312	8.080	5.547	0.038	0.087
210260	4.118	5.347	3.961	2.986	3.060	0.030	0.105	2.656	3.033	0.008	0.031
731724	4.593	3.722	3.107	1.043	2.853	0.034	0.086	1.829	1.821	0.005	0.066
8596	0.296	3.026	3.039	2.466	2.220	-0.397	1.644	0.023	0.128	3.048	2.076
238760	2.454	3.836	2.927	1.660	2.668	0.007	0.084	2.507	2.300	0.018	0.059
238761	3.206	2.955	2.662	0.497	2.360	0.035	0.116	2.225	2.287	0.022	0.038
231408	3.457	-1.848	0.538	-8.607	-2.115	0.108	0.260	6.128	5.002	0.041	0.081
238758	3.427	1.252	1.877	-0.457	1.277	0.011	0.117	2.503	1.160	0.017	0.024
8519	3.768	-3.584	0.205	-12.857	1.840	-3.898	0.137	0.330	8.576	7.842	0.052
231389	4.207	5.553	3.917	4.235	3.854	0.016	0.053	1.500	1.234	0.016	0.035
735390	3.207	4.360	3.522	1.036	2.417	0.027	0.126	2.874	1.629	0.021	0.043
732476	3.134	2.457	2.272	-1.636	1.436	0.052	0.163	3.062	2.811	0.013	0.056
230036	2.919	3.294	2.862	1.730	3.396	0.051	0.115	1.829	1.823	0.013	0.046
221402	3.448	5.860	3.629	1.709	2.615	0.031	0.102	2.484	1.955	0.017	0.030
732409	4.145	4.797	3.173	1.786	2.562	0.003	0.057	1.284	1.546	0.005	0.030
732410	2.591	2.100	2.471	-0.174	1.723	0.034	0.146	2.681	2.575	0.026	0.037
221214	4.603	8.863	5.604	4.420	6.819	0.025	0.052	2.159	1.018	0.010	0.029
221148	2.496	1.600	1.761	-2.033	0.853	0.062	0.167	2.828	3.004	0.021	0.056
8038	3.096	9.874	3.510	-1.965	0.776	2.559	-11.280	-1.804	-3.161	0.135	0.302
191426	3.502	4.970	3.789	2.180	2.390	0.021	0.098	1.696	1.533	0.031	0.050
203085	3.789	4.474	3.141	3.252	3.310	0.027	0.091	1.905	2.148	0.009	0.046
205111	4.169	5.984	4.352	3.029	3.645	0.029	0.079	1.675	1.015	0.026	0.039
200102	2.634	0.912	1.314	-2.458	0.374	0.066	0.190	3.658	1.867	0.029	0.055
733688	3.629	5.818	4.625	4.542	4.112	0.004	0.079	1.704	0.953	0.002	0.012
212184	3.004	2.961	2.530	0.386	2.140	0.039	0.138	2.264	1.925	0.020	0.056
205129	3.160	4.792	2.679	-0.569	1.476	0.018	0.093	1.602	1.182	0.021	0.050
205131	2.973	2.836	2.697	-0.389	1.525	0.060	0.161	3.052	2.435	0.040	0.065
205121	3.612	2.655	2.911	2.318	2.677	0.039	0.114	1.772	1.498	0.004	0.047
205143	3.447	3.756	2.690	0.945	2.410	0.059	0.103	2.090	1.684	0.005	0.033
240019	3.574	-11.210	3.354	-3.455	0.600	0.086	0.209	3.951	3.912	0.025	0.063
8928	1.508	2.584	3.972	2.976	1.469	2.459	0.019	0.081	1.355	1.414	0.030
233581	2.691	6.265	4.910	2.303	2.798	0.037	0.135	2.897	3.240	0.037	0.061
8942	1.240	-0.216	5.915	8.555	6.097	6.463	5.682	0.023	0.068	1.641	1.138
231067	3.120	0.961	1.699	-2.788	0.417	0.075	0.192	3.471	2.712	0.027	0.068
5654	2.788	2.416	5.565	3.976	2.908	1.550	1.861	0.012	0.119	2.778	1.986

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
205137	4.536	6.786	4.133	5.134	4.109	0.002	0.063	1.873	1.538	0.014	0.036
200233	9.096	8.734	6.809	6.477	6.323	0.015	0.080	1.654	3.000	0.016	0.038
201336	2.735	-0.585	1.227	-5.770	-0.809	0.088	0.211	4.145	3.452	0.033	0.071
201368	3.677	0.930	1.856	-2.800	0.793	0.075	0.203	3.883	2.509	0.029	0.068
201399	3.439	2.720	2.750	-0.185	1.954	0.063	0.181	4.437	2.991	0.033	0.067
201444	3.333	2.645	2.336	-1.237	1.226	0.059	0.158	3.173	1.904	0.021	0.061
201457	3.843	6.432	4.257	3.863	3.601	0.027	0.095	2.390	1.622	0.046	0.010
231599	3.838	6.049	4.448	4.666	4.216	0.032	0.065	2.086	1.371	0.019	0.023
8891	2.119	1.701	3.972	1.865	-0.948	1.236	0.047	0.157	3.074	1.889	3.028
8871	3.515	2.076	2.437	-1.315	1.251	0.078	0.172	3.855	3.970	0.021	0.053
8874	1.765	4.387	4.446	3.887	3.255	1.344	2.748	0.058	0.136	2.973	5.549
238625	4.663	5.806	4.423	4.391	3.976	0.020	0.082	1.622	1.234	-0.002	0.030
249087	3.494	3.677	3.328	2.185	2.305	0.015	0.085	2.086	1.582	0.028	0.042
8943	3.361	-2.717	0.311	-9.797	-2.608	0.129	0.303	6.943	5.288	0.038	0.093
8946	0.992	5.079	5.922	4.526	2.950	3.576	0.046	0.118	3.028	5.069	0.021
5821	3.036	3.025	1.921	1.953	-2.965	0.302	0.065	0.169	3.522	3.930	0.012
5730	3.419	2.224	2.803	-2.204	0.981	0.052	0.149	2.522	1.777	0.008	0.044
201520	3.492	4.666	3.443	3.436	3.516	0.020	0.080	1.704	1.491	0.011	0.037
733250	1.857	-0.489	0.384	-3.424	-0.300	0.083	0.230	4.107	2.766	0.034	0.062
231420	3.608	5.024	8.032	4.153	3.732	0.015	0.081	2.143	0.988	0.009	0.041
8591	2.925	2.129	2.424	-3.470	0.202	0.055	0.168	3.438	2.856	0.018	0.061
226910	3.004	3.613	2.843	-1.637	1.207	0.060	0.168	2.808	2.207	0.029	0.065
226891	4.204	5.591	4.195	4.394	3.407	0.015	0.079	1.768	1.367	-0.002	0.032
741763	2.855	2.584	2.241	-0.231	1.463	0.036	0.106	2.280	0.740	0.023	0.042
731894	2.720	2.200	2.482	2.449	3.287	0.032	0.073	2.277	2.158	0.005	0.035
210992	3.970	4.713	3.637	1.378	2.282	0.050	0.082	0.763	1.148	0.023	0.057
731872	3.905	4.641	3.638	3.342	3.661	0.013	0.091	2.317	0.956	0.012	0.056
731859	4.370	5.763	4.375	4.857	4.316	-0.002	0.082	1.711	1.403	0.023	0.036
731842	2.947	4.378	3.056	1.777	2.815	0.049	0.107	2.778	1.219	0.016	0.039
731899	3.309	3.003	3.019	2.785	3.684	0.030	0.113	1.188	1.655	0.014	0.041
226812	4.212	4.077	3.139	1.021	2.320	0.023	0.079	1.731	0.340	0.009	0.048
8013	5.923	2.353	-0.384	0.732	-5.763	-1.056	0.066	0.196	3.580	2.396	0.027
221033	4.505	5.593	3.971	4.334	4.446	0.033	0.088	2.022	3.183	0.016	0.031
732343	3.855	6.628	4.853	-39.357	4.314	0.016	0.064	1.846	1.074	0.023	0.022
222598	3.981	6.746	4.611	2.661	3.755	0.028	0.056	1.455	0.510	0.014	0.025
227465	4.906	6.571	4.629	5.461	4.747	0.016	0.049	1.411	1.343	0.017	0.039
222196	4.054	3.655	3.773	2.115	2.568	0.054	0.124	2.533	1.773	0.020	0.045
7845	3.084	0.119	0.913	3.896	1.875	2.554	0.023	0.098	1.583	1.791	0.008
220985	4.293	5.198	3.772	2.463	2.694	0.025	0.078	1.226	0.832	0.008	0.035
221084	4.619	6.459	4.443	4.553	4.211	0.019	0.071	1.479	1.022	0.016	0.031
733000	3.244	3.062	2.534	2.607	3.258	0.017	0.101	1.851	1.577	0.028	0.038
733024	4.431	5.303	4.115	3.918	4.651	0.035	0.083	2.126	1.335	0.015	0.038
733048	3.162	3.440	2.748	-0.311	1.627	0.032	0.141	2.515	2.349	0.020	0.059
251636	6.126	6.034	5.003	4.402	0.258	6.534	0.047	0.162	4.984	2.701	0.030
251531	3.680	5.110	3.643	1.835	2.809	0.034	0.110	2.471	2.010	0.027	0.052
252098	3.229	0.342	2.136	-4.043	0.171	0.089	0.238	4.826	3.453	0.032	0.071
252101	3.702	4.044	3.373	1.110	2.569	0.029	0.122	2.547	2.369	0.022	0.050
241660	4.466	5.159	3.813	2.508	2.983	0.029	0.096	1.832	1.942	0.008	0.047
733060	2.703	1.308	1.788	-3.404	1.246	0.074	0.196	3.550	3.220	0.039	0.044
230454	2.467	0.613	1.241	-2.059	0.463	0.067	0.172	3.241	2.463	0.033	0.061
732674	4.628	3.990	3.302	2.325	2.747	0.023	0.082	2.338	1.799	0.021	0.027
230390	2.660	3.905	1.896	-1.147	1.110	0.060	0.131	2.279	1.347	0.017	0.059
732646	3.998	5.511	3.662	2.546	3.946	0.038	0.117	3.061	2.639	0.025	0.052
732637	2.552	1.348	1.319	-3.798	-0.381	0.060	0.167	3.111	1.688	0.037	0.039
732649	3.775	3.194	3.064	-1.673	1.929	0.069	0.112	2.915	0.774	0.023	0.044
732681	3.350	3.766	3.251	1.893	2.887	0.031	0.104	1.914	0.867	0.026	0.048
234827	3.966	3.379	1.853	1.504	2.657	0.043	0.134	3.054	2.907	0.007	0.045
8570	2.884	1.908	1.959	-3.369	0.546	0.080	0.198	4.197	2.918	0.042	0.065
732694	3.831	5.872	4.421	2.795	3.038	0.034	0.100	1.640	2.089	0.010	0.037
234900	2.878	-1.631	0.891	-6.934	-1.517	0.099	0.257	5.344	4.687	0.038	0.079

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
231967	2.885	3.544	3.120	0.702	1.645	0.051	0.132	2.085	1.628	0.029	0.053
231955	4.372	3.628	3.174	1.618	2.429	0.032	0.137	1.970	1.305	0.037	0.027
7162	6.619	3.117	0.474	1.632	-4.663	-0.288	0.096	0.210	4.063	6.546	0.026
241039	3.847	5.527	3.950	4.404	4.080	0.028	0.056	1.189	2.180	0.006	0.028
240979	3.240	1.759	2.559	-4.800	0.751	0.073	0.179	3.524	3.110	0.029	0.064
9616	3.098	2.728	2.605	-1.303	0.697	0.074	0.180	3.827	2.746	0.019	0.061
240947	2.353	-2.191	0.357	-8.046	-2.019	0.110	0.267	5.660	3.537	0.041	0.081
733242	4.510	6.006	3.990	4.184	4.232	0.003	0.065	2.160	1.708	0.013	0.037
733206	3.373	3.290	2.910	0.243	1.665	0.051	0.134	2.115	2.462	0.024	0.048
733187	1.843	1.145	2.073	0.047	1.045	0.026	0.144	3.160	1.295	0.024	0.046
241981	4.176	5.472	3.787	3.300	3.764	0.028	0.096	1.794	1.594	0.021	0.045
9646	0.971	3.142	6.581	4.767	2.985	2.634	-0.007	0.061	1.211	1.670	0.029
733362	2.786	1.029	1.598	-4.483	-0.405	0.063	0.174	3.116	2.173	0.018	0.068
732729	3.546	4.217	3.269	1.574	2.791	0.039	0.100	2.177	2.586	0.024	0.057
231440	3.050	-0.342	1.298	-5.530	-0.716	0.090	0.242	4.943	3.557	0.042	0.075
732746	3.261	3.075	2.411	0.626	2.545	0.037	0.148	2.634	2.018	0.013	0.053
9116	3.436	2.610	1.891	5.331	3.878	2.271	2.348	-3.226	0.483	0.091	0.199
248890	3.164	4.078	2.655	1.114	2.248	0.022	0.106	2.024	1.165	0.031	0.044
9067	1.911	3.519	3.593	2.287	2.903	-0.150	2.142	0.055	0.159	3.186	3.659
9055	2.577	3.599	4.111	3.477	3.034	2.184	2.756	0.040	0.115	2.810	0.908
9044	2.705	-2.779	0.808	1.455	-3.225	0.488	0.073	0.180	3.697	2.674	0.014
9031	3.996	-0.932	0.326	-8.377	-1.340	0.106	0.259	6.297	7.489	0.036	0.084
249016	3.853	5.068	3.764	2.592	3.077	0.033	0.098	2.174	1.751	0.020	0.048
241386	2.241	0.171	1.036	-4.231	-0.487	0.093	0.225	4.417	3.160	0.020	0.079
241400	2.721	0.887	1.739	-3.118	0.096	0.066	0.178	3.380	2.511	0.031	0.065
241411	2.645	4.471	3.250	1.266	2.413	0.033	0.094	1.750	1.056	0.014	0.032
248897	3.679	5.167	3.891	3.466	3.536	0.033	0.080	1.864	1.285	0.017	0.037
9121	2.584	-1.224	0.711	4.182	-5.073	-0.843	0.092	0.203	1.912	3.904	3.134
241452	3.660	6.264	4.274	3.368	3.372	0.022	0.073	1.152	1.402	0.025	0.015
248917	3.510	3.549	2.323	-0.438	1.098	0.027	0.102	2.983	0.115	0.042	0.054
248924	2.575	4.120	2.982	0.708	2.314	0.037	0.134	2.803	0.616	0.041	0.044
248935	4.630	6.227	4.305	3.684	4.022	0.009	0.085	1.875	1.292	0.021	0.047
240459	3.498	4.883	3.304	3.010	3.064	0.022	0.076	1.656	2.876	0.017	0.028
248954	3.023	2.303	2.436	-0.225	1.411	0.021	0.113	2.775	2.124	0.050	0.059
248944	5.092	6.139	4.724	4.581	4.094	0.016	0.071	1.804	1.513	0.035	0.043
248939	2.659	2.438	2.668	-1.076	1.333	0.058	0.152	2.986	1.702	0.001	0.057
8279	3.237	2.569	6.793	2.070	2.024	-1.178	1.175	0.048	0.152	3.188	1.665
230123	4.357	5.114	3.679	3.531	3.681	0.023	0.096	2.386	3.737	0.022	0.055
8220	2.396	-2.092	0.582	-5.206	-0.704	0.098	0.243	5.076	5.100	0.032	0.079
248966	3.744	5.507	3.897	2.207	3.141	0.022	0.112	2.212	1.656	0.010	0.036
240533	1.125	6.110	8.736	6.196	-190.468	3.401	0.047	0.124	3.198	4.442	0.025
249055	2.864	2.365	2.449	-1.242	1.048	0.065	0.179	3.272	2.214	0.027	0.061
250507	4.109	7.018	4.669	5.062	4.268	0.029	0.071	1.571	1.111	0.010	0.025
250829	3.786	2.438	2.685	-1.047	1.143	0.062	0.162	0.251	3.263	2.671	0.024
10026	1.207	3.518	4.724	4.942	1.438	2.095	0.036	0.095	1.961	2.301	2.122
258139	5.261	5.241	4.246	1.323	3.184	0.057	0.143	1.551	2.407	-0.000	0.048
251586	3.389	5.166	3.163	2.460	3.441	0.018	0.125	3.152	0.948	0.011	0.045
250906	2.575	2.296	1.981	-1.892	0.416	0.042	0.147	1.997	1.464	0.016	0.048
240684	4.069	3.316	2.559	-1.345	1.834	0.060	0.174	3.413	4.075	0.022	0.059
733659	2.943	5.882	3.977	1.036	2.207	0.016	0.091	3.544	0.902	0.006	0.033
733651	3.366	4.790	3.537	5.335	3.701	0.016	0.081	1.737	0.134	0.020	0.036
250348	3.520	3.430	2.759	1.320	2.597	0.061	0.139	2.540	2.561	0.032	0.056
733617	3.544	4.929	3.082	2.203	3.257	0.030	0.109	2.542	2.090	0.008	0.049
733640	2.745	1.746	2.245	-2.084	0.908	0.055	0.167	3.286	2.658	0.031	0.068
733660	2.360	2.604	1.836	-1.646	0.459	0.041	0.162	2.532	1.992	0.018	0.037
240659	3.045	2.340	3.145	-0.928	0.706	0.035	0.133	2.414	2.760	0.043	0.068
250364	3.639	4.979	3.574	1.503	2.555	0.032	0.099	1.397	1.068	0.024	0.046
252333	3.928	5.864	4.623	3.324	4.116	0.049	0.126	3.258	3.567	0.017	0.054
250079	3.333	4.041	2.984	2.105	3.083	0.020	0.100	2.248	0.813	0.019	0.040
9686	4.111	3.863	3.205	-0.962	1.800	0.055	0.151	3.893	5.278	0.029	0.059

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
252665	4.955	6.440	4.471	3.839	4.251	0.038	0.124	2.941	5.854	0.018	0.052
241173	5.259	7.995	6.466	7.721	2.951	0.019	0.094	2.169	2.593	0.009	0.035
257858	3.549	-4.400	3.828	1.043	2.509	0.061	0.138	2.966	4.863	0.009	0.048
250020	4.259	5.308	3.545	3.428	3.664	0.016	0.070	1.744	1.340	0.018	0.038
257871	3.150	3.366	3.733	-0.117	2.031	0.057	0.194	3.233	2.031	0.028	0.061
250781	3.272	5.520	3.710	0.897	2.409	0.014	0.106	2.486	1.680	0.028	0.051
250724	3.646	4.622	4.011	1.121	2.829	0.025	0.108	2.831	1.861	0.026	0.043
250524	3.905	-0.479	1.678	-7.945	-1.354	0.087	0.247	5.465	4.692	0.037	0.078
257910	2.675	4.729	3.863	1.304	2.502	0.025	0.129	2.989	1.673	0.014	0.042
250820	2.853	2.733	2.139	-1.923	1.108	0.035	0.140	3.344	2.638	0.018	0.046
257912	2.009	1.670	1.783	-1.109	1.648	0.008	0.125	3.845	1.275	0.026	0.052
7944	2.794	5.681	2.637	-0.520	5.158	1.198	-5.696	-0.852	0.108	0.251	4.849
220974	3.157	0.613	1.966	-3.296	0.285	0.069	0.203	3.384	2.721	0.036	0.069
220986	3.999	4.461	3.192	0.524	2.343	0.042	0.137	3.015	3.564	0.020	0.049
220965	3.762	6.057	4.335	4.223	4.037	0.014	0.072	1.701	1.546	0.016	0.029
220988	3.637	5.474	3.996	3.086	3.426	0.012	0.099	2.257	2.001	0.033	0.052
220980	3.519	2.515	2.639	-0.268	1.437	0.050	0.123	1.945	1.090	0.043	0.051
225861	3.507	4.472	3.273	2.982	2.796	0.008	0.090	1.934	1.889	0.025	0.053
251979	3.239	3.081	1.686	0.751	2.241	0.045	0.168	3.810	3.722	0.022	0.072
251956	4.967	5.877	4.405	1.638	3.579	0.013	0.066	1.689	1.330	0.017	0.032
251944	3.407	3.421	3.012	-1.410	1.306	0.064	0.184	3.656	2.314	0.024	0.068
251973	3.530	2.217	1.975	-1.797	0.986	0.057	0.158	2.739	3.017	0.014	0.051
258281	3.869	4.830	3.674	2.768	3.440	0.040	0.127	2.743	2.134	0.009	0.049
231590	3.492	4.279	3.650	0.409	1.974	0.021	0.086	2.925	1.588	-0.001	0.037
230893	4.041	5.848	4.271	5.561	4.166	0.036	0.081	2.025	1.963	0.021	0.026
257924	4.201	5.066	3.798	2.047	2.786	0.047	0.133	2.459	2.130	0.576	0.021
9900	2.375	4.887	3.558	-0.414	1.088	0.062	0.127	1.040	2.053	-0.003	0.037
251222	2.281	-0.165	1.102	-5.250	-0.598	0.070	0.211	4.275	2.647	0.017	0.055
251191	2.391	3.631	2.517	-0.548	1.767	0.033	0.138	2.561	2.769	0.017	0.046
251116	3.428	1.912	44.896	-1.634	0.898	0.064	0.170	3.474	2.863	0.034	0.061
251154	2.949	3.389	2.290	1.742	2.656	0.025	0.124	2.542	1.195	0.016	0.040
734993	3.681	2.713	2.720	-1.259	2.032	0.056	0.177	3.659	2.689	0.032	0.063
221075	3.044	3.471	2.775	0.215	1.544	0.021	0.115	2.492	1.866	0.030	0.055
221031	3.396	1.487	2.322	-3.719	0.426	0.073	0.211	5.219	3.761	0.028	0.066
221032	3.507	-0.138	1.935	-8.093	-1.315	0.099	0.219	4.830	2.474	0.034	0.069
734877	3.362	-0.198	1.141	-2.256	0.605	0.031	0.158	2.425	1.481	-0.053	0.052
8015	9.155	2.456	-2.217	0.114	-10.244	-3.380	0.141	0.317	7.501	5.261	0.045
734973	4.073	4.685	3.851	2.057	2.593	0.017	0.111	2.661	1.570	0.024	0.037
8064	2.351	0.280	1.752	-2.867	0.432	0.066	0.165	3.472	3.438	1.925	0.020
257902	3.665	3.136	2.741	-0.378	2.224	0.055	0.161	3.799	4.206	0.021	0.056
251631	3.956	4.270	3.509	1.772	3.258	0.057	0.149	3.184	3.313	0.022	0.051
228048	3.982	5.182	3.974	2.609	2.854	0.033	0.117	2.225	2.467	0.009	0.043
228004	4.614	7.906	5.287	3.765	3.915	0.010	0.083	2.127	1.839	0.017	0.054
222347	4.124	2.949	2.452	1.505	2.797	0.049	0.164	3.308	3.001	0.027	0.064
221597	3.275	2.920	2.529	-0.755	1.436	0.048	0.139	2.649	1.631	0.013	0.051
734979	3.397	1.876	7.588	-1.801	0.455	0.051	0.157	3.221	3.232	0.024	0.062
9009	3.919	3.749	2.987	0.755	2.947	0.052	0.108	2.301	1.362	0.008	0.041
8978	0.884	3.602	3.475	1.524	1.712	-1.248	0.897	0.039	0.146	3.383	3.028
243900	2.521	2.299	1.881	-1.936	0.973	0.056	0.162	3.348	2.791	0.029	0.062
8883	1.846	3.456	5.051	3.772	1.892	2.538	0.045	0.101	1.509	0.686	0.023
231594	3.143	2.977	2.570	-0.585	1.345	0.053	0.150	3.060	1.556	0.015	0.056
241257	2.997	1.450	1.681	-3.057	0.509	0.048	0.149	2.831	2.157	0.024	0.057
241395	2.727	2.720	2.907	-2.438	0.963	0.052	0.161	3.036	3.082	0.047	0.070
231232	2.213	0.339	1.469	-3.679	0.071	0.076	0.205	4.216	2.352	0.024	0.058
233584	2.890	3.007	2.397	0.899	1.912	0.044	0.155	2.795	1.386	0.017	0.062
233585	3.182	0.977	1.311	-2.308	0.553	0.061	0.161	3.154	2.571	0.018	0.055
8375	-0.614	8.430	3.056	-2.117	0.609	-9.127	-2.416	0.120	0.297	6.707	5.352
233626	1.193	2.823	1.393	-1.482	0.660	0.073	0.176	2.464	3.223	0.043	0.056
226862	2.816	3.051	1.654	-3.828	0.179	0.048	0.125	2.457	1.541	0.020	0.053
222383	4.005	2.137	2.392	-4.328	-0.280	0.049	0.156	4.264	3.413	0.033	0.075

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
220125	3.576	2.973	2.624	-0.600	1.604	0.056	0.151	2.819	3.231	0.016	0.050
220120	3.082	-1.053	1.015	-6.340	-1.354	0.102	0.249	4.842	3.879	0.027	0.080
731984	3.835	5.551	4.167	3.265	3.180	0.025	0.086	2.190	1.045	0.022	0.036
734579	4.079	5.816	4.094	2.295	2.989	0.020	0.092	1.888	0.949	0.010	0.066
5981	5.154	2.368	-1.124	0.661	1.319	-5.127	-0.915	0.094	0.226	3.953	2.815
208357	2.008	-1.424	0.045	-2.737	-0.249	0.049	0.148	2.806	2.527	0.029	0.071
200670	4.151	6.072	4.145	1.747	3.448	0.018	0.081	1.717	1.597	0.010	0.028
5966	3.438	-0.736	3.734	1.261	-8.142	-1.450	0.086	0.239	5.924	6.579	0.028
200696	3.688	0.941	2.073	-4.124	0.008	0.074	0.214	4.655	3.858	0.038	0.071
732044	3.746	3.455	2.319	0.036	2.157	0.020	0.092	2.463	1.599	0.012	0.045
7266	5.474	2.339	-0.314	1.235	-4.590	-0.563	0.056	0.173	3.349	2.670	0.040
732019	5.230	6.110	4.477	5.993	-0.606	0.032	0.086	2.289	1.436	0.026	0.043
220228	3.221	3.694	3.086	1.682	2.853	0.047	0.119	2.408	1.400	0.030	0.022
732007	3.578	3.891	3.030	1.801	2.631	0.031	0.110	2.060	1.913	0.022	0.037
221647	3.852	7.099	5.162	4.127	3.616	0.008	0.073	1.501	0.349	0.000	0.015
7143	1.586	3.968	3.702	5.502	4.022	2.722	3.261	0.024	0.082	1.650	0.803
227037	3.552	5.774	3.767	3.383	3.332	0.023	0.073	1.611	1.264	0.016	0.017
732059	3.195	3.777	3.165	0.847	2.230	0.025	0.089	1.602	0.740	0.038	0.026
7341	3.639	2.598	1.630	1.749	-1.661	0.753	0.057	0.162	3.104	2.273	0.028
732052	2.886	3.251	2.852	-0.543	1.435	0.037	0.142	3.016	1.857	0.029	0.044
222113	3.045	4.085	3.101	1.231	2.342	0.048	0.134	2.796	2.062	0.015	0.054
238732	3.862	1.907	2.979	0.933	2.301	0.040	0.099	2.832	2.668	0.028	0.054
222258	3.122	5.054	3.492	1.551	2.434	0.029	0.130	1.731	2.146	0.027	0.045
231621	4.237	4.557	3.352	2.597	2.785	0.021	0.094	1.631	1.969	0.018	0.056
732263	3.613	5.728	4.022	3.587	3.807	0.016	0.063	1.196	0.799	0.020	0.032
732230	3.647	5.295	3.882	3.555	3.476	0.025	0.092	2.251	0.863	0.028	0.034
227438	3.891	1.748	2.133	-3.011	1.440	0.080	0.209	4.398	3.381	0.036	0.068
220887	3.265	1.966	2.464	-0.782	1.861	0.045	0.148	3.277	2.480	0.026	0.057
227479	3.206	3.119	2.486	-0.961	1.385	0.041	0.122	2.397	2.331	0.021	0.049
227500	2.993	0.398	1.694	-4.943	-0.008	0.074	0.210	5.016	2.278	0.030	0.055
221204	4.958	7.151	5.165	5.297	4.846	0.008	0.042	1.147	1.385	0.017	0.033
221089	4.560	6.922	4.713	4.778	4.311	0.022	0.083	1.015	0.778	0.010	0.027
732383	4.346	5.977	4.253	4.354	4.420	0.017	0.062	1.088	1.028	0.027	0.034
234255	5.178	6.085	4.400	4.724	4.753	0.028	0.111	2.738	2.252	0.018	0.045
234202	3.792	5.931	4.230	4.559	4.248	0.020	0.064	1.290	1.053	0.010	0.024
234189	4.215	5.733	4.057	3.682	3.673	0.024	0.067	1.524	1.379	0.010	0.035
234228	3.198	1.759	2.595	-1.459	1.160	0.047	0.170	3.018	2.130	0.023	0.055
230076	4.648	6.215	4.475	4.005	3.326	0.022	0.071	2.217	1.377	0.029	0.045
232075	3.929	4.832	4.003	1.814	3.100	0.028	0.119	2.868	2.461	0.034	0.041
230069	3.843	4.353	3.423	2.685	3.089	0.035	0.110	2.397	4.233	0.022	0.058
231298	3.821	3.601	2.786	-0.973	2.106	0.046	0.125	3.156	3.762	0.019	0.048
231635	3.449	2.517	2.546	0.815	2.490	0.032	0.132	1.711	2.291	0.032	0.052
231280	3.019	1.560	2.211	-3.444	0.205	0.085	0.219	4.224	3.960	0.032	0.074
231625	3.081	3.835	2.514	0.948	1.577	0.035	0.113	2.973	1.230	-0.008	0.047
238742	4.827	6.631	4.829	6.789	4.263	0.013	0.044	0.727	1.487	0.014	0.033
231307	4.262	5.688	3.788	4.024	3.761	0.022	0.090	1.450	1.284	0.022	0.024
231301	3.509	6.011	4.394	2.537	3.327	0.039	0.060	1.428	1.900	-0.013	0.034
231304	2.701	-1.040	1.023	-7.145	-1.299	0.103	0.237	5.186	4.660	0.029	0.077
238743	3.946	4.990	3.926	-0.026	2.474	0.035	0.117	2.500	2.531	0.028	0.047
231319	3.333	4.081	2.946	-0.613	1.138	0.041	0.112	2.614	3.055	0.022	0.052
8344	3.946	-2.298	0.742	-8.439	-2.315	0.117	0.289	6.267	7.597	0.022	0.095
231647	2.918	2.441	2.618	-1.859	1.433	0.061	0.232	0.125	2.094	2.050	0.029
238748	3.736	2.344	1.655	0.245	2.055	0.052	0.134	2.743	2.233	0.026	0.047
231341	3.558	3.017	2.584	-0.169	0.845	0.040	0.161	4.030	1.819	0.035	0.066
249063	2.530	1.034	1.965	-2.969	0.341	0.062	0.191	3.887	3.709	0.016	0.068
248951	4.297	5.729	4.440	4.239	4.380	0.004	0.081	2.824	1.676	0.008	0.052
241163	5.413	7.586	5.524	4.424	5.505	0.038	0.117	2.881	6.198	0.027	0.054
248943	3.140	-0.962	0.996	-6.615	-1.161	0.084	0.240	4.929	3.699	0.033	0.083
745881	1.928	-0.245	1.093	-2.372	0.227	0.044	0.151	2.318	1.183	0.008	0.065
733326	3.370	4.554	3.258	1.503	2.526	0.046	0.107	1.450	1.952	0.020	0.040

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
745798	2.870	2.961	2.981	1.476	2.481	0.023	0.115	2.655	2.229	0.017	0.057
733353	2.955	0.983	1.063	-2.922	0.107	0.041	0.163	3.516	2.542	0.015	0.050
733352	3.073	3.206	2.909	2.511	-0.504	1.624	0.041	0.151	3.265	2.575	0.032
733318	2.936	1.896	1.913	-2.716	0.342	0.053	0.154	2.971	1.904	0.027	0.058
220488	3.953	3.523	2.394	0.521	2.475	0.061	0.152	3.681	2.830	0.020	0.052
221631	4.275	5.469	4.008	4.580	3.916	0.025	0.083	1.496	1.759	0.015	0.034
220537	2.859	1.596	1.728	-1.711	1.072	0.042	0.139	2.576	1.275	0.023	0.057
7579	3.135	4.769	3.949	2.086	2.486	0.036	0.070	1.266	1.669	0.003	0.033
733433	2.964	0.377	1.348	-4.720	-0.706	0.060	0.170	2.862	1.816	0.022	0.065
733381	1.772	2.595	1.240	-3.098	0.574	0.081	0.140	3.439	1.023	0.005	0.030
230274	3.830	-0.514	1.735	-8.215	-1.312	0.101	0.269	6.472	4.489	0.040	0.084
732623	4.349	3.650	3.285	3.195	3.440	0.041	0.129	2.113	1.314	0.014	0.040
732622	3.668	4.795	3.208	1.208	1.656	0.049	0.144	2.857	2.032	0.032	0.051
732630	3.865	0.042	1.232	-2.801	0.322	0.065	0.204	3.777	3.970	0.029	0.069
235288	4.433	5.859	3.886	6.109	4.992	0.023	0.039	1.256	0.386	0.042	0.019
250293	4.710	4.886	3.689	2.198	2.641	0.012	0.094	1.660	1.072	0.007	0.028
250251	3.310	5.565	3.970	0.468	2.053	0.031	0.150	2.669	1.802	0.021	0.046
250101	2.442	2.254	2.045	0.562	2.347	0.037	0.142	3.286	2.028	0.023	0.055
250161	2.810	3.692	3.244	0.117	1.906	0.051	0.131	2.587	1.400	0.016	0.044
250191	2.654	0.936	1.225	-3.418	-0.257	0.059	0.202	4.120	3.045	0.043	0.053
257880	3.329	2.549	2.335	1.993	2.207	0.031	0.136	2.149	1.079	0.008	0.035
248974	3.963	4.268	3.455	2.989	3.534	0.042	0.088	1.714	1.495	0.028	0.044
241594	3.313	2.693	2.767	-0.149	2.252	0.049	0.161	3.090	2.072	0.021	0.046
248968	2.275	-0.514	0.949	-7.142	-2.199	0.110	0.250	4.930	4.210	0.031	0.078
248963	3.654	2.673	2.517	0.094	1.759	0.054	0.160	3.271	1.734	0.026	0.063
258003	4.294	6.201	4.614	4.727	4.077	0.027	0.064	1.593	0.890	0.021	0.030
257877	4.590	4.113	4.284	-0.719	1.788	0.039	0.164	4.427	4.552	0.023	0.057
241178	2.856	1.563	1.629	-2.417	0.403	0.070	0.186	3.818	2.740	0.025	0.058
257862	3.394	3.558	3.610	2.304	3.086	0.024	0.113	2.267	1.480	0.005	0.046
251503	4.104	4.825	5.830	2.409	2.748	0.041	0.106	1.599	2.402	0.026	0.056
251405	3.515	-2.702	0.319	-9.238	-1.884	0.106	0.278	6.034	5.730	0.034	0.084
251377	1.925	-2.239	0.599	-5.504	-0.874	0.081	0.220	4.128	2.103	0.043	0.067
251438	6.048	7.529	5.707	6.306	8.970	0.060	0.164	3.166	2.680	0.022	0.057
251557	7.121	8.053	6.164	8.563	8.083	0.033	0.266	0.105	2.871	2.224	0.017
258299	4.880	4.614	2.577	1.400	1.780	0.031	0.096	1.999	1.005	0.016	0.033
258295	2.539	4.846	3.350	1.719	1.682	0.035	0.103	2.567	1.473	0.015	0.047
252014	4.133	5.118	3.884	2.180	3.164	0.029	0.101	2.432	0.968	0.011	0.040
250336	3.353	1.434	1.324	-1.838	0.361	0.017	0.117	2.011	2.236	0.020	0.066
250432	2.525	0.221	1.444	-1.863	0.761	0.056	0.167	3.806	2.400	0.022	0.065
252266	4.375	5.162	3.981	3.619	3.974	0.027	0.113	2.954	5.245	0.021	0.056
250522	3.340	3.408	3.006	0.117	2.200	0.053	0.168	3.614	3.037	0.034	0.065
252162	2.427	2.869	2.585	0.398	2.219	0.036	0.148	2.776	1.917	0.014	0.052
252083	2.493	4.142	3.306	-0.087	1.217	0.030	0.121	0.694	1.278	0.044	0.051
252082	3.434	3.290	2.930	-0.389	1.797	0.036	0.141	2.507	2.529	0.025	0.056
258410	4.369	5.089	3.548	3.879	3.724	0.023	0.076	1.729	2.145	0.011	0.044
250852	2.493	-1.136	0.745	-5.786	-0.759	0.075	0.232	4.956	4.034	0.025	0.078
250874	3.494	2.879	2.733	1.125	2.402	0.054	0.173	2.898	2.989	0.047	0.059
252081	3.303	4.416	7.686	2.424	3.139	0.023	0.097	1.939	1.598	0.011	0.055
257870	4.085	3.168	2.531	1.503	2.878	0.086	0.136	2.023	0.268	0.028	0.028
261632	5.417	6.766	5.011	4.238	4.193	0.020	0.106	2.086	2.297	0.007	0.044
241674	3.225	3.356	3.230	-0.145	1.372	0.035	0.132	2.327	1.567	0.020	0.055
241683	3.196	1.518	2.394	-1.040	0.884	0.054	0.168	3.047	2.762	0.023	0.064
249234	3.868	6.380	4.717	2.467	3.060	0.015	0.101	1.997	1.302	0.032	0.046
251947	3.894	3.771	3.341	-0.304	-0.403	0.074	0.200	3.953	4.214	0.012	0.050
258261	4.288	5.462	4.289	3.484	3.490	0.024	0.083	1.630	1.850	0.025	0.038
249311	7.591	8.808	6.016	7.001	6.278	0.008	0.064	1.915	1.797	-0.000	0.028
9625	4.722	6.081	4.963	3.288	2.933	0.748	1.370	-5.109	-0.456	0.076	0.204
251940	2.917	-0.197	1.298	-4.695	-0.669	0.079	0.199	4.302	3.239	0.032	0.070
251622	4.133	3.428	3.017	1.194	3.359	0.040	0.150	3.549	2.672	0.023	0.053
258340	22.680	18.945	16.012	-117.339	1.747	0.024	0.095	3.920	7.225	0.008	0.036

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
241240	3.733	3.938	3.116	1.230	3.028	0.068	0.149	2.651	2.838	0.021	0.046
249310	4.235	3.670	2.791	2.637	2.955	-0.004	0.083	1.339	2.953	0.026	0.051
258296	2.042	5.703	4.896	2.238	2.256	0.011	0.110	2.345	1.331	0.043	0.007
251993	4.194	5.084	8.697	2.199	2.741	0.034	0.116	2.319	2.377	0.013	0.051
251998	2.539	-0.561	1.004	-4.758	-0.174	0.082	0.216	4.508	3.431	0.040	0.085
251966	4.368	1.844	2.139	-2.937	0.430	0.073	0.202	4.189	3.317	0.042	0.071
251874	4.024	2.971	2.853	1.946	2.318	0.034	0.116	1.908	0.904	0.040	0.048
252822	2.700	-0.354	0.787	-6.446	-0.612	0.079	0.231	5.026	3.190	0.027	0.076
251628	4.095	4.494	3.512	2.098	2.878	0.047	0.130	2.595	2.778	0.025	0.053
252034	3.082	3.836	27.293	1.119	1.980	0.044	0.141	3.477	3.264	0.028	0.059
252025	3.043	-1.692	0.450	-7.768	-1.906	0.095	0.249	4.946	3.433	0.030	0.079
258372	2.102	3.370	3.300	-0.541	1.122	0.035	0.133	2.852	1.719	0.029	0.061
252262	8.066	7.056	5.033	3.646	4.991	0.021	0.106	3.314	3.998	0.011	0.050
252019	3.629	4.133	3.373	2.722	2.609	0.032	0.123	2.593	2.118	0.009	0.058
252043	2.939	2.462	2.333	-0.827	1.423	0.057	0.168	3.222	2.044	0.023	0.060
252041	2.396	0.354	1.573	-2.064	0.734	0.065	0.197	3.623	3.597	0.014	0.058
258302	3.465	3.620	2.752	0.030	1.845	0.036	0.122	1.855	1.043	0.014	0.047
257973	2.798	3.658	3.518	1.691	2.358	0.035	0.104	2.204	1.444	-0.030	0.032
258305	5.185	7.589	4.742	4.307	3.994	0.034	0.117	3.520	1.297	0.012	0.021
258315	4.375	2.169	2.614	2.556	2.506	0.061	0.124	2.107	1.196	0.009	0.037
258314	4.203	3.305	3.841	0.733	1.764	0.031	0.108	3.481	2.736	-0.012	0.048
252077	4.214	5.811	4.447	3.991	3.643	0.018	0.083	2.102	0.917	0.005	0.034
251529	5.277	6.831	4.789	5.250	4.489	0.019	0.050	1.619	0.629	0.008	0.015
252078	3.170	5.036	3.888	1.401	2.607	0.015	0.055	1.436	0.681	-0.003	0.052
258374	4.762	5.520	4.459	3.418	3.026	-0.011	0.057	1.958	1.619	0.004	0.037
251614	5.086	7.016	4.725	3.418	3.698	-0.001	0.043	0.825	1.744	0.009	0.061
258329	3.711	2.974	2.571	-0.783	1.140	0.031	0.136	2.780	2.511	0.025	0.060
252305	4.755	6.015	4.502	4.766	4.217	0.024	0.073	1.906	2.385	0.026	0.043
254021	3.132	3.842	3.344	1.627	2.526	0.032	0.134	2.989	2.644	0.019	0.046
252123	3.287	0.885	1.986	-4.487	-0.204	0.066	0.189	3.796	3.097	0.030	0.066
251617	4.093	3.414	2.816	1.448	3.043	0.043	0.157	3.252	3.541	0.029	0.061
9976	3.709	3.578	6.585	3.682	-0.824	1.925	0.064	0.185	3.824	3.890	0.023
9990	2.893	3.373	2.772	-0.080	2.055	0.029	0.137	3.400	2.188	0.029	0.029
258335	2.956	2.599	1.940	-2.819	0.421	0.054	0.154	2.666	2.827	0.009	0.045
260300	4.107	4.905	3.669	0.904	1.910	0.037	0.123	2.508	2.677	0.036	0.063
260248	3.438	2.968	2.230	-0.087	1.706	0.036	0.127	2.857	2.693	0.001	0.053
267947	3.548	2.581	2.276	1.551	2.479	0.034	0.123	1.910	1.856	0.018	0.001
262077	4.616	6.061	4.074	4.442	4.044	0.019	0.067	1.512	1.957	0.017	0.044
262061	3.199	3.175	2.843	2.103	2.282	0.051	0.140	2.601	1.035	0.045	0.043
267954	3.750	4.571	3.364	1.705	3.147	0.017	0.077	1.967	1.483	0.021	0.041
262063	3.432	4.605	3.233	0.725	2.133	0.033	0.124	2.335	2.464	0.013	0.050
260281	1.635	2.955	2.024	2.326	1.593	2.566	0.037	0.074	2.399	2.408	0.013
268136	3.928	3.143	2.886	-0.877	1.412	0.040	0.131	2.738	2.193	0.021	0.062
260086	3.855	3.280	2.300	0.986	2.341	0.041	0.147	2.269	1.284	0.017	0.059
260073	4.696	5.623	4.016	4.163	4.502	0.019	0.112	2.598	2.094	-0.024	0.040
267981	4.078	4.510	3.331	0.876	2.423	0.006	0.132	3.209	2.390	0.008	0.072
267979	5.720	7.148	4.377	-2.318	3.131	0.010	0.061	2.269	3.479	0.007	0.025
267974	3.777	5.533	3.621	3.909	3.577	0.016	0.089	1.395	1.843	0.025	0.039
260334	3.014	2.474	2.377	-0.704	1.346	0.044	0.150	3.426	2.382	0.021	0.048
260389	9.122	11.481	8.584	-7.901	1.840	0.027	0.094	3.943	4.483	0.017	0.046
251317	4.636	0.269	23.594	-1.002	1.893	0.062	0.183	3.956	3.514	0.021	0.059
251306	3.059	2.829	2.070	-0.117	1.801	0.062	0.173	3.316	2.291	0.028	0.060
251296	3.558	4.356	3.457	2.491	2.428	0.007	0.069	1.229	1.244	0.018	0.043
251308	2.840	3.222	2.914	0.992	2.213	0.034	0.097	1.702	1.634	0.022	0.041
257949	4.744	8.008	6.043	4.335	4.176	0.027	0.122	2.563	4.204	0.018	0.045
267951	4.032	4.287	2.515	3.405	3.519	0.010	0.113	1.734	1.992	0.006	0.042
251439	4.275	4.479	3.610	2.495	2.859	0.033	0.116	2.710	1.447	0.012	0.049
10108	2.810	2.059	0.398	0.967	4.394	-4.722	-0.451	0.067	0.159	3.088	1.974
251324	3.914	4.297	3.196	3.381	3.790	0.028	0.066	1.170	1.473	0.021	0.048
268149	2.915	4.728	3.098	3.042	2.180	0.031	0.097	2.974	1.061	0.004	0.059

Nastavak na sledećoj stranici: korigovani Likovi indeksi za empirijsku biblioteku.

Tabela F.2 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za empirijsku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
260296	3.597	3.785	3.151	3.948	3.656	0.012	0.069	1.824	1.685	-0.001	0.057
260301	3.979	4.063	2.800	3.316	3.682	0.017	0.094	1.998	1.713	0.019	0.040
267987	4.512	2.009	3.171	-0.467	1.097	0.031	0.095	3.135	2.190	0.022	0.043
258222	3.514	3.963	3.301	1.494	2.118	0.052	0.158	2.719	2.827	0.016	0.066
251336	3.556	1.483	4.153	0.361	2.078	0.045	0.165	3.402	2.142	0.019	0.033
268256	3.846	5.528	4.274	3.905	3.688	0.034	0.118	2.456	3.095	0.027	0.040
268016	4.746	5.981	4.403	5.279	4.473	0.012	0.048	1.224	0.881	0.008	0.031
10384	3.353	3.739	3.870	3.032	0.377	1.909	0.046	0.137	2.615	3.609	0.026
268182	3.504	0.211	0.985	-6.295	-0.261	0.076	0.211	4.006	3.349	0.033	0.073
268138	6.253	7.013	5.122	5.140	4.956	0.014	0.064	1.494	1.459	0.012	0.040
260087	4.495	6.300	4.332	3.771	3.910	0.032	0.109	2.314	1.597	0.014	0.044
10213	3.662	2.246	1.587	1.474	-2.132	0.366	0.049	0.130	2.617	2.056	0.043
268142	4.591	6.255	4.595	4.208	4.275	0.010	0.041	0.611	1.201	0.011	0.024
10039	2.534	-1.063	0.419	-5.951	-1.082	0.090	0.238	4.927	5.110	0.038	0.065
258176	3.771	5.944	4.793	2.765	3.641	0.015	0.068	1.348	1.347	0.023	0.033
251332	4.241	2.965	2.055	2.061	-2.617	0.354	0.062	0.171	3.328	2.984	0.027
251334	3.354	3.720	2.422	1.798	2.565	0.027	0.122	1.987	1.550	0.051	0.060
260615	3.352	5.747	4.529	1.969	2.851	0.032	0.052	1.269	1.109	0.025	0.029
260480	2.013	2.760	2.034	3.750	2.919	0.108	0.237	3.435	3.334	0.045	0.073
268165	3.064	3.489	2.714	0.557	2.345	0.038	0.123	2.231	1.998	0.006	0.036
251134	2.415	2.668	2.480	0.142	2.497	0.039	0.125	2.520	1.266	0.007	0.050
258015	3.770	7.038	4.811	3.463	2.811	0.004	0.106	3.246	2.186	0.012	0.079
251721	2.884	3.925	3.370	0.989	2.170	0.053	0.127	2.786	2.256	0.026	0.044
252206	3.615	3.074	2.271	-0.588	1.423	0.047	0.140	3.136	3.341	0.035	0.060

Tabela F.3: Korigovani Likovi indeksi galaksija iz α-uzorka za sintetičku biblioteku. U prvoj koloni dat je Alfalfa naziv galaksije, zapravo identifikacioni broj. Zatim je redom dato prvih 14 Likovih indeksa, od Ca_{4227} do G_{4300}. Preostalih 11 Likovih indeksa dati su u narednoj tabeli.

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
717	1.253	1.598	0.069	0.105	4.927	3.589	7.458	5.314	3.088	3.128	2.009	0.950	1.013	5.051
112632	0.287	-0.005	-0.064	-0.015	0.956	1.305	0.935	1.890	0.831	4.014	1.634	0.283	0.427	1.480
112651	1.247	1.119	-0.007	0.017	3.952	2.971	6.275	4.534	2.972	2.546	1.825	0.831	0.816	4.558
110958	0.904	1.017	-0.017	0.005	4.174	3.270	4.622	5.017	2.654	2.673	1.702	0.552	0.498	4.646
102102	0.597	0.426	-0.069	-0.030	2.907	3.035	3.239	4.380	2.067	1.715	1.229	1.178	1.463	2.755
101736	1.183	1.234	-0.107	-0.075	2.697	1.776	4.259	3.093	3.170	2.818	0.898	1.001	0.729	1.741
113100	1.285	1.664	0.007	0.046	4.596	3.372	7.680	5.404	3.371	2.087	1.593	0.699	0.962	5.524
619	0.631	0.517	-0.061	-0.001	3.605	2.385	-0.846	3.202	3.568	2.549	-0.604	2.093	1.733	0.255
615	1.083	1.116	0.045	0.074	5.505	3.509	5.915	2.807	2.849	2.980	1.713	0.824	1.643	4.590
112585	0.057	-0.059	-0.163	-0.097	2.309	2.822	5.103	1.723	1.826	1.438	2.481	0.485	1.152	3.419
112820	0.435	0.283	-0.091	-0.055	1.492	2.849	1.783	3.238	1.305	2.199	1.358	1.149	0.465	2.523
112737	0.974	1.531	-0.006	0.024	4.438	2.249	4.218	2.546	2.625	2.502	1.461	0.672	0.896	3.849
110968	0.327	0.192	-0.151	-0.115	2.554	1.435	2.308	5.397	2.047	1.726	0.527	0.878	0.287	2.008
590	1.117	0.906	-0.004	0.025	4.782	3.020	3.047	5.695	3.071	3.035	1.707	0.806	1.145	4.926
102177	0.277	0.218	-0.110	-0.084	2.108	1.546	1.261	2.712	1.745	0.787	-0.836	0.468	0.014	1.919
533	0.957	-0.412	-0.091	-0.068	0.553	2.170	0.991	3.846	1.886	2.641	1.426	-0.262	0.910	0.690
100627	0.652	0.821	-0.070	-0.044	2.719	2.319	5.642	4.045	1.786	2.299	1.290	0.449	0.768	2.266
102194	0.401	0.423	-0.106	-0.078	1.359	1.915	2.690	3.050	1.030	1.489	0.720	0.592	0.347	1.014
100686	0.822	-0.031	-0.098	-0.101	-0.062	1.547	1.545	1.856	3.765	1.217	1.914	1.313	0.699	0.732
102200	0.172	0.322	-0.152	-0.126	0.004	3.189	2.283	3.033	1.014	2.390	0.789	1.377	0.434	0.091
110648	0.457	0.762	-0.071	-0.038	2.626	1.973	4.008	3.580	2.030	1.538	1.119	0.832	0.510	2.666
111360	0.267	0.499	-0.087	-0.050	2.813	1.971	2.698	2.091	2.103	1.592	0.875	0.387	0.784	1.329
110681	1.361	1.116	0.086	0.123	4.851	3.668	6.502	6.112	3.052	2.731	1.725	1.005	0.843	4.905
100564	0.368	0.604	-0.102	-0.102	-0.077	1.380	0.108	2.008	2.783	1.796	1.321	1.410	0.305	0.571
102147	1.080	1.153	-0.131	-0.102	3.546	1.506	0.597	3.984	1.272	2.129	1.537	0.667	0.752	2.814
102130	0.782	0.685	-0.047	-0.027	3.818	2.385	4.630	4.514	2.880	2.319	1.475	0.984	0.788	3.967
102126	0.987	0.853	0.010	0.037	3.882	3.181	5.702	4.389	2.991	2.202	1.306	0.841	0.593	4.034
100458	0.523	0.414	-0.098	-0.057	0.516	1.938	0.543	2.025	1.523	1.038	1.015	0.534	0.479	0.858

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
100731	0.241	0.871	-0.039	-0.023	2.696	1.446	0.488	2.497	1.176	1.702	0.826	0.665	0.011	1.393
100563	0.985	1.300	0.035	0.060	5.099	3.017	7.183	5.216	2.722	2.780	1.793	1.040	0.658	4.787
122307	1.402	0.776	-0.066	-0.075	3.757	2.865	1.837	3.424	1.953	1.309	0.279	1.193	1.213	2.745
122343	0.323	0.765	-0.070	-0.040	2.489	2.419	3.494	4.191	2.514	2.235	1.474	0.601	0.300	2.647
120091	0.296	0.351	-0.128	-0.089	1.052	1.480	1.270	2.690	1.315	1.352	0.771	0.420	0.424	0.189
122366	0.822	1.135	-0.007	0.026	4.512	3.209	5.728	4.887	2.664	2.033	1.581	0.662	1.185	4.350
120128	0.410	0.804	-0.052	-0.120	-0.024	0.944	1.383	3.610	2.953	1.213	1.219	0.795	0.728	0.448
110244	0.974	0.667	-0.046	-0.014	3.112	2.157	3.272	1.929	1.908	1.199	1.152	1.099	0.707	3.671
112871	0.463	0.673	-0.083	-0.073	3.234	-0.115	2.966	4.766	2.185	0.954	1.301	1.130	1.603	3.025
110240	0.431	0.918	-0.210	-0.134	1.602	3.489	-2.551	4.796	1.029	0.778	1.121	0.036	-0.016	1.256
838	0.702	0.689	-0.074	-0.041	2.345	2.789	2.359	3.079	2.315	2.151	1.369	0.883	0.398	2.684
1027	0.585	0.803	-0.075	-0.044	2.552	2.068	2.402	3.640	2.207	1.734	1.037	0.527	0.160	2.376
112986	0.358	-0.306	-0.108	-0.077	-0.104	1.174	0.794	0.777	0.376	1.002	-0.109	0.690	0.662	0.547
110339	0.220	0.372	-0.064	-0.032	2.388	2.290	2.262	2.353	1.491	1.469	1.311	0.105	0.112	1.539
122233	0.933	0.727	0.025	0.059	3.306	2.373	4.783	4.297	2.938	2.681	1.670	0.607	0.656	4.179
122298	0.661	0.601	-0.061	-0.039	3.334	1.759	3.814	4.516	2.503	1.941	0.868	0.653	0.663	3.725
253028	0.875	-0.130	-0.082	-0.071	4.784	2.762	2.968	2.853	1.738	2.499	2.518	2.118	0.401	3.638
253035	0.507	0.801	-0.082	-0.048	1.480	2.006	1.549	2.535	1.220	2.035	1.205	0.834	0.367	1.909
252030	0.600	0.627	-0.023	0.003	2.916	2.658	3.719	2.425	1.459	2.241	1.568	1.254	0.608	1.801
253057	0.670	1.142	-0.070	-0.037	3.027	1.070	3.638	4.073	1.993	6.307	1.042	0.349	0.195	2.502
241883	0.704	0.983	-0.129	-0.117	0.879	3.799	1.277	6.368	1.363	0.728	1.587	0.083	0.514	0.502
253114	0.646	-0.360	-0.050	-0.006	1.109	2.605	4.928	2.547	2.563	2.116	1.563	-0.210	0.374	4.523
9479	1.193	0.773	-0.028	-0.008	3.008	2.642	4.632	4.642	2.638	2.839	1.443	0.555	0.830	4.042
241519	1.020	0.996	0.006	0.029	4.368	3.203	6.169	4.994	2.709	2.606	1.669	1.019	1.112	4.670
241525	0.688	1.171	-0.032	-0.001	3.642	2.295	5.967	4.912	2.924	2.652	1.798	1.138	0.611	3.237
242568	0.792	-0.157	-0.073	-0.044	3.682	2.287	4.091	4.000	4.991	1.482	0.879	0.511	0.403	3.015
231606	0.913	1.300	0.072	0.104	4.356	3.241	6.940	5.467	3.258	2.910	1.803	1.066	0.701	5.493
242195	0.382	0.234	-0.029	0.001	1.492	1.403	3.179	2.888	1.248	2.476	0.788	1.082	0.372	2.749
242628	0.840	1.171	0.000	0.008	3.672	3.237	4.314	4.048	2.527	2.478	2.165	0.594	0.998	5.514
9584	0.668	0.502	-0.049	-0.019	1.947	2.455	4.236	4.610	2.280	2.308	1.688	0.659	0.847	4.159
242536	0.191	0.947	-0.118	-0.073	1.175	1.207	1.297	1.980	2.202	0.721	0.732	0.033	1.019	0.116
242511	1.326	1.495	0.005	0.040	4.399	3.162	6.387	4.986	3.227	3.038	2.237	0.744	0.859	4.502
241338	0.968	0.937	0.002	0.030	3.662	2.457	4.888	5.123	2.383	2.551	1.421	0.734	0.861	3.973
9190	0.433	0.672	-0.080	-0.047	3.227	1.801	2.922	3.998	2.237	2.156	1.226	0.503	0.829	2.155
242224	0.761	0.531	0.017	0.046	2.283	2.386	3.652	3.770	0.840	1.482	1.016	0.696	0.740	1.902
242495	0.380	1.124	-0.025	0.021	4.709	1.980	5.561	5.388	2.456	1.925	1.288	0.852	1.087	3.889
242229	0.633	0.354	-0.060	-0.038	2.343	2.275	4.013	3.640	1.673	2.451	1.306	0.625	0.271	1.272
9258	1.407	1.244	0.012	0.036	5.858	2.966	4.951	4.572	2.506	2.950	1.878	1.037	0.788	5.097
242546	0.623	0.688	-0.076	-0.052	2.321	1.533	3.663	3.483	1.644	2.311	1.002	0.741	0.560	1.283
242464	0.805	0.444	-0.144	-0.100	0.735	2.039	-0.566	5.284	2.293	1.643	0.397	0.759	0.317	0.014
241448	1.440	1.810	-0.010	0.026	4.953	4.319	6.308	4.043	3.856	3.038	1.762	0.724	0.495	5.056
242471	1.154	0.658	-0.010	0.020	5.167	2.332	2.956	2.396	2.010	1.993	1.459	0.791	0.634	2.667
241469	0.320	-0.009	-0.108	-0.066	1.195	1.216	1.587	3.116	0.615	1.342	0.864	0.539	0.652	-0.094
320086	0.525	0.308	-0.025	-0.004	2.359	1.726	5.389	2.987	2.064	1.582	1.095	1.405	0.908	2.048
320796	0.779	0.625	-0.065	-0.045	3.293	4.363	-0.341	2.865	1.834	1.836	1.201	-0.365	1.035	1.893
331022	0.275	0.147	-0.101	-0.064	1.500	2.355	2.693	2.681	1.184	0.965	0.588	0.527	0.342	0.831
730028	1.444	1.248	-0.053	-0.032	3.772	1.839	3.166	3.879	2.482	2.483	1.299	1.102	0.630	3.692
332845	0.953	0.963	-0.036	-0.010	4.412	2.701	5.935	4.436	2.683	2.895	1.776	0.690	0.728	3.066
330952	0.763	1.101	-0.068	-0.037	2.895	2.382	4.538	2.533	2.022	1.482	0.786	0.697	0.715	2.812
332846	0.481	0.361	-0.067	-0.041	2.846	1.196	1.944	0.698	0.898	0.273	0.585	0.654	0.301	1.874
332847	0.464	0.558	-0.104	-0.088	1.663	2.371	2.000	5.062	1.910	1.434	0.723	0.934	0.634	0.912
332865	0.581	0.691	-0.065	-0.046	4.082	2.670	2.883	5.560	2.263	1.405	1.549	0.999	0.407	3.281
332827	0.513	-0.115	-0.097	-0.091	2.828	2.565	0.291	5.306	4.983	4.344	0.909	1.272	-0.012	0.151
330932	0.755	-0.972	-0.032	0.011	3.510	6.136	2.342	6.166	2.166	0.641	1.950	1.119	0.583	3.396
102035	-1.538	-2.423	-0.080	-0.097	-2.575	1.219	0.401	7.813	-0.382	1.527	-0.384	-0.973	0.872	-0.540
247	0.614	1.040	-0.108	-0.078	1.554	1.296	0.321	3.602	1.619	0.192	0.942	0.856	-0.046	2.739
102005	0.755	0.252	-0.060	-0.048	3.469	1.953	2.747	2.308	1.012	0.886	0.964	0.851	0.128	0.152
102015	0.274	1.387	-0.096	-0.073	2.262	3.225	5.227	1.643	2.645	1.881	0.713	0.658	0.337	2.672
233	0.594	0.795	-0.037	-0.005	2.425	2.078	4.143	3.295	1.673	1.895	2.116	1.481	0.816	0.856
101998	1.270	0.544	-0.098	-0.050	3.611	3.129	4.372	3.979	2.516	1.590	1.274	0.261	0.091	2.406

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
101992	1.021	0.660	-0.085	-0.079	3.524	1.168	2.241	2.910	2.258	2.940	1.249	0.729	0.929	3.508
729552	0.730	0.454	0.363	-0.098	-0.065	1.086	2.811	3.035	2.975	1.516	1.654	0.648	0.651	0.521
330784	0.382	1.057	-0.070	-0.020	3.171	3.366	4.136	3.486	2.551	2.119	1.641	1.183	0.176	4.409
12705	0.270	-0.232	-0.106	-0.103	-0.954	0.908	2.745	0.713	0.312	1.044	1.634	0.246	1.285	1.650
332807	-0.241	0.732	-0.107	-0.065	0.404	1.641	0.112	1.594	1.331	1.925	1.479	0.801	0.449	0.897
332799	0.111	0.481	-0.100	-0.062	0.663	1.307	-0.787	1.002	1.386	1.821	0.752	0.207	0.217	-0.185
332803	0.746	0.767	-0.077	-0.041	3.255	2.814	4.492	4.425	2.525	2.397	1.151	0.940	0.732	2.538
101869	0.199	0.582	-0.098	-0.045	3.728	2.171	0.767	2.298	1.198	1.503	1.815	0.651	0.984	1.430
332880	0.968	1.106	-0.081	-0.058	2.100	2.525	4.149	2.558	1.893	2.665	1.024	1.025	0.733	2.848
332891	0.146	0.365	-0.097	-0.067	1.046	1.570	1.914	2.547	1.562	0.818	0.677	0.639	0.482	0.883
331061	0.442	0.382	-0.088	-0.048	1.435	2.258	1.996	2.362	1.632	1.293	1.042	0.611	0.629	1.480
7	0.427	0.591	0.795	0.412	0.501	0.411	0.526	0.675	0.625	1.380	0.426	0.727	0.812	0.388
192994	0.554	0.702	-0.057	-0.032	3.129	2.424	1.868	3.752	1.793	2.337	1.162	0.723	0.603	2.782
330489	1.095	1.180	-0.022	0.010	5.318	3.428	8.098	4.190	2.468	3.099	2.139	0.954	0.944	3.938
331735	0.589	0.274	-0.033	-0.016	2.674	2.269	3.171	2.031	1.973	1.504	1.250	0.618	0.761	3.316
332090	1.159	1.155	0.066	0.104	6.095	3.301	6.920	5.307	3.214	3.639	2.051	0.867	1.013	5.789
332745	0.194	0.313	-0.142	-0.104	1.758	1.989	0.481	0.945	1.402	1.285	0.866	0.860	0.668	0.592
332484	0.715	0.686	0.002	0.021	3.810	2.389	6.212	5.513	3.357	2.222	1.048	0.766	0.917	4.065
332473	1.170	1.229	0.017	0.038	4.871	3.650	7.640	4.162	3.046	2.845	1.878	1.196	0.962	4.707
332488	-0.048	0.504	-0.118	-0.081	2.348	1.797	1.962	3.384	1.930	1.834	1.012	0.608	0.837	1.405
100020	0.463	0.333	-0.099	-0.073	1.523	1.953	2.242	2.989	1.552	1.295	1.216	0.434	0.246	1.267
101893	0.033	0.529	-0.113	-0.071	2.559	2.513	2.672	3.816	1.990	1.535	1.104	0.706	0.618	1.477
101888	0.536	0.669	-0.016	0.018	2.771	2.435	3.676	4.571	2.534	2.505	1.551	0.678	0.778	2.997
4978	0.457	0.595	-0.067	-0.041	1.938	0.001	-1.652	4.219	1.990	2.479	1.954	0.617	-0.811	2.099
192898	-0.005	-0.218	-0.073	-0.054	1.740	2.300	0.543	2.857	2.747	2.121	0.599	0.635	0.571	1.660
12931	0.793	0.727	-0.066	-0.038	2.702	2.111	2.507	3.777	2.185	2.022	1.202	0.604	0.741	2.609
330461	1.214	-0.073	-0.043	-0.011	2.598	2.717	2.501	4.035	1.846	1.860	0.718	1.570	0.848	3.558
332676	0.609	0.128	-0.100	-0.062	1.136	1.916	2.620	2.394	1.985	2.139	0.804	0.978	0.595	1.444
332599	1.221	1.302	0.029	0.059	4.707	3.522	7.144	4.799	3.121	2.979	2.103	0.892	0.729	5.264
332571	0.693	0.471	-0.021	0.012	1.086	2.401	0.909	2.349	1.861	1.714	1.366	0.727	0.609	2.985
331136	0.141	-0.244	-0.125	-0.099	1.939	2.176	2.270	2.775	1.513	0.809	0.495	0.438	0.740	0.994
332275	0.596	0.877	-0.023	0.011	4.149	3.050	6.820	4.169	3.093	2.396	1.580	0.571	1.071	4.317
332551	0.082	0.417	-0.105	-0.097	1.573	2.464	3.079	2.365	1.895	2.074	0.837	1.152	0.864	2.085
12569	0.802	0.851	-0.068	-0.042	2.690	1.735	3.508	4.966	2.526	2.098	3.577	0.563	1.242	2.482
331717	1.023	1.113	-0.029	-0.005	3.021	2.931	5.377	4.397	3.027	2.162	1.617	1.112	0.757	3.596
332725	0.787	1.221	-0.083	-0.029	3.707	3.755	3.535	3.020	1.755	0.331	0.750	1.201	-0.114	1.095
332474	0.280	-0.527	-0.119	-0.098	0.336	1.270	0.859	2.010	1.392	3.009	1.569	0.743	0.735	0.516
330039	1.195	1.490	-0.027	-0.000	3.606	2.580	4.361	4.064	2.667	2.726	1.388	0.723	0.758	4.513
331828	0.438	0.868	-0.087	-0.057	3.269	2.257	3.991	3.506	2.384	1.538	1.029	0.401	0.764	2.282
321130	0.613	0.891	-0.094	-0.060	0.946	1.644	1.355	3.466	1.671	0.857	0.596	0.770	0.238	1.112
332378	0.479	-0.107	-0.142	-0.140	0.271	2.468	5.794	4.907	1.193	0.539	0.626	0.244	0.165	0.529
12354	0.265	0.027	-0.096	-0.062	2.025	0.479	0.722	2.907	1.039	0.652	0.764	0.538	0.532	0.940
5065	0.520	0.408	-0.087	-0.046	1.650	2.577	2.022	2.114	1.499	3.474	1.266	0.904	0.751	0.611
191255	0.296	0.855	-0.093	-0.051	1.444	2.099	1.221	2.493	1.905	1.206	1.111	-0.113	0.868	1.517
191511	0.647	0.563	-0.042	-0.025	3.060	3.011	1.642	4.711	2.016	2.248	1.761	1.159	1.146	3.347
192947	0.426	1.007	-0.069	-0.038	1.179	1.816	3.238	1.865	1.839	1.392	1.218	0.644	0.542	2.303
192950	0.060	-0.091	-0.114	-0.098	0.130	1.637	-0.209	0.944	0.875	0.614	1.212	0.089	0.826	-0.275
191350	1.123	1.260	0.031	0.066	5.445	3.188	6.984	5.133	2.886	2.734	1.824	1.039	1.036	5.424
191344	0.317	0.190	-0.092	-0.053	2.554	1.296	1.659	2.422	1.825	1.366	1.379	0.058	0.243	1.436
191368	0.438	0.825	-0.060	-0.025	1.638	2.585	3.172	3.194	1.848	1.872	1.372	0.640	0.682	2.632
191372	0.544	0.895	-0.081	-0.044	2.573	2.068	2.882	3.186	2.217	2.210	1.464	0.595	0.653	2.101
5378	1.538	0.543	0.743	1.120	-0.075	-0.044	2.127	2.450	1.405	3.172	1.779	3.109	1.961	1.456
204047	1.398	0.745	0.025	0.048	3.003	3.389	3.839	3.758	2.622	2.701	0.920	1.158	0.792	5.384
171860	0.603	0.077	-0.108	-0.082	2.354	2.568	3.778	1.353	1.509	1.187	1.258	0.527	0.197	2.244
171778	0.750	-0.119	-0.150	-0.115	-0.348	2.470	0.706	2.140	3.024	1.252	0.917	0.170	0.182	1.581
4038	0.905	1.289	-0.011	0.015	3.977	3.168	5.048	4.577	2.688	2.600	1.771	1.000	0.709	4.776
170480	0.450	0.439	-0.127	-0.088	0.941	1.399	1.032	1.901	1.387	1.602	1.073	0.162	0.549	1.165
170908	0.538	0.197	-0.092	-0.058	2.334	1.644	1.382	3.871	1.829	1.318	0.966	0.445	0.802	2.508
170479	0.221	0.087	-0.109	-0.072	0.258	1.749	1.884	2.613	1.075	0.827	0.585	0.723	0.773	0.389
204320	0.646	-0.362	-0.142	-0.098	1.725	2.277	2.899	3.370	1.465	4.979	0.425	0.500	0.568	-0.580

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
201379	0.872	1.276	0.019	0.053	4.806	2.923	5.738	5.746	2.638	2.345	1.820	0.959	0.748	4.816
204109	0.446	1.225	0.010	0.036	3.514	2.451	6.077	4.716	2.637	2.730	1.367	1.145	0.970	4.524
5648	1.156	0.524	0.772	0.558	-0.089	-0.055	0.584	1.105	2.134	3.769	2.565	1.557	1.912	1.630
201454	0.386	0.474	-0.017	0.000	1.144	1.483	0.405	2.436	2.777	0.812	1.475	1.143	0.753	3.985
204048	0.369	0.685	-0.067	-0.025	2.269	2.400	2.546	3.414	2.118	1.677	1.023	0.672	0.592	1.541
204061	0.289	0.988	-0.071	-0.045	2.792	1.973	2.907	3.223	1.797	1.547	1.303	0.913	0.559	2.084
201281	0.500	0.411	-0.054	-0.021	2.091	1.651	2.463	3.523	1.832	1.454	0.758	0.659	0.672	1.503
204065	1.004	1.149	-0.012	0.013	3.390	3.021	4.936	4.363	2.733	2.404	1.674	0.885	0.757	4.381
201297	0.684	1.078	-0.059	-0.023	2.102	2.087	2.180	3.155	2.122	2.151	0.769	0.175	0.865	1.234
201303	0.168	0.122	-0.115	-0.086	1.006	1.591	-0.349	0.618	1.054	1.031	0.219	0.458	0.369	0.178
201509	0.774	0.940	-0.066	-0.054	3.216	2.927	2.586	4.640	2.131	2.011	1.317	0.707	0.178	4.135
204122	0.595	0.119	-0.087	-0.048	1.876	1.145	2.451	3.774	1.867	1.778	1.043	0.974	0.317	1.609
5702	0.570	0.505	-0.157	-0.099	-0.061	-0.094	2.087	1.723	4.002	1.796	2.272	1.480	0.476	0.512
203937	0.482	0.755	-0.106	-0.090	2.170	1.020	2.218	4.957	1.988	1.336	-1.471	0.335	0.464	1.026
214491	0.470	0.529	-0.084	-0.057	1.412	1.860	2.342	2.609	1.896	0.956	0.972	1.135	0.857	0.875
214238	0.283	0.291	-0.031	-0.016	2.340	2.737	4.325	3.220	1.945	1.442	0.772	0.520	0.947	3.076
214239	0.367	0.850	-0.098	-0.077	1.733	2.121	3.612	2.780	1.606	1.213	0.450	1.271	0.699	2.428
214028	-0.006	0.345	-0.074	-0.029	1.309	1.329	0.851	3.137	1.201	0.186	0.615	0.066	0.042	1.208
214037	0.335	0.220	-0.057	-0.044	2.609	3.158	3.527	3.094	1.848	2.926	1.384	0.943	0.807	1.706
214035	0.443	1.018	-0.040	-0.010	4.242	2.533	3.979	3.469	2.167	2.230	1.322	0.393	0.709	3.191
214247	0.961	0.992	-0.041	-0.005	3.212	2.768	3.858	3.962	2.558	2.047	1.207	0.924	0.227	2.831
214051	0.006	0.701	-0.081	-0.042	2.445	2.986	4.362	4.173	2.832	3.081	0.988	1.138	0.918	2.229
5929	0.568	0.038	-0.081	-0.054	1.948	1.498	2.701	4.038	2.098	2.274	1.327	0.468	0.489	3.275
8288	0.474	0.941	-0.073	-0.039	3.927	2.317	3.762	5.007	1.678	1.737	1.224	0.708	0.575	2.301
231272	1.320	1.216	0.025	0.061	5.312	3.987	6.119	5.941	3.293	2.835	1.628	0.812	0.889	5.320
231627	0.872	1.257	-0.046	-0.002	2.816	2.606	3.211	5.043	2.320	2.208	1.726	0.938	1.033	4.201
5799	0.435	0.446	-0.086	-0.054	1.469	1.997	2.510	3.471	1.691	1.436	0.687	0.503	0.519	2.528
201586	0.595	0.869	-0.002	0.034	4.327	3.605	5.758	5.535	2.433	2.638	1.543	0.927	0.730	3.861
232969	0.216	1.355	-0.060	-0.028	3.013	1.605	3.308	3.500	3.315	2.012	1.813	0.890	0.950	2.439
231571	0.825	0.809	-0.061	-0.026	2.684	2.194	4.417	4.857	2.362	2.683	1.279	0.680	0.678	2.347
232208	0.473	0.137	-0.088	-0.061	1.111	1.873	3.031	2.899	1.682	1.250	1.060	0.851	0.720	1.487
8884	1.298	1.233	0.020	0.048	4.999	3.320	3.344	4.685	4.302	2.849	2.175	1.641	1.083	0.837
242187	0.383	0.480	-0.117	-0.093	1.050	1.921	2.512	2.754	2.246	2.279	0.718	0.602	0.351	1.219
203884	0.185	0.178	-0.106	-0.077	0.426	1.434	1.630	2.424	1.184	2.983	0.967	0.615	0.434	1.291
204084	0.899	1.336	0.017	0.072	5.601	3.242	4.562	4.090	2.669	3.259	1.381	0.814	0.950	5.162
214235	0.899	0.644	-0.035	-0.029	4.578	0.826	0.995	3.603	2.554	0.853	1.230	0.202	0.852	2.172
214234	-0.467	1.630	-0.108	-0.084	3.379	2.802	-0.420	1.885	1.982	0.670	2.263	0.192	0.115	-0.820
214221	0.182	-0.062	-0.062	-0.025	0.292	3.138	2.782	4.739	1.510	1.621	0.095	1.461	0.349	1.689
6189	0.836	0.954	-0.016	0.018	3.789	3.254	5.454	4.676	2.686	2.564	1.617	0.872	0.816	3.986
213995	1.041	-0.169	-0.144	-0.103	1.544	2.504	3.495	2.415	0.726	2.355	0.210	1.643	1.169	0.424
212048	0.166	0.158	-0.112	-0.078	1.404	1.699	1.356	2.776	1.668	1.322	0.688	0.731	0.353	0.600
211247	0.663	0.861	-0.046	-0.019	4.345	2.424	4.210	5.800	2.639	2.447	2.747	0.592	0.691	4.144
5824	1.340	0.383	-0.019	0.011	3.334	2.870	5.024	4.184	2.400	2.215	1.981	0.383	0.394	4.858
203932	-0.934	0.862	-0.210	-0.251	7.294	0.730	2.040	8.697	10.705	2.826	2.891	1.781	0.137	2.640
6142	0.895	1.239	0.052	0.084	2.614	5.393	3.533	7.224	5.569	3.215	3.179	2.074	1.145	0.780
201734	0.756	0.812	-0.132	-0.095	3.399	2.115	2.055	4.360	1.822	1.600	0.845	0.492	0.392	1.694
200988	1.101	1.601	0.043	0.073	5.285	3.129	7.058	5.309	3.192	2.727	1.847	0.858	0.821	4.795
200989	-0.035	0.298	-0.100	-0.070	1.577	1.848	2.143	1.854	1.708	1.058	0.927	-0.274	0.271	1.030
204204	0.224	0.268	-0.095	-0.061	0.819	2.021	1.681	3.217	1.201	1.063	0.788	0.669	0.507	0.644
231445	0.326	0.503	-0.061	-0.021	2.081	1.171	4.859	3.750	1.322	2.042	1.429	0.619	0.851	1.798
8635	0.678	0.972	-0.066	-0.029	3.157	2.555	0.401	3.279	3.763	2.238	2.342	1.457	0.791	0.672
231435	0.578	0.898	-0.065	-0.024	2.831	2.567	4.625	4.331	2.195	1.985	1.008	1.023	0.928	2.252
232940	0.963	0.998	-0.008	0.014	3.319	2.580	3.486	3.915	2.465	2.057	1.426	0.803	0.715	3.674
232796	0.453	0.163	-0.114	-0.079	1.629	0.933	1.225	1.686	1.159	0.959	0.881	0.706	0.463	0.757
6886	0.948	0.967	1.251	0.013	0.042	4.733	2.985	7.804	5.825	2.889	2.804	1.802	1.280	0.958
232937	0.084	-0.346	-0.131	-0.097	0.878	1.694	-0.217	1.572	1.383	0.899	-0.620	0.768	0.048	0.353
8612	0.465	0.648	-0.060	-0.023	2.909	2.126	4.062	3.748	2.068	1.873	1.413	0.861	0.672	1.597
232916	1.069	0.188	-0.051	-0.022	2.975	3.546	3.194	3.140	1.617	1.680	1.046	1.022	0.973	2.744
232228	0.429	-0.093	-0.161	-0.132	1.645	1.141	-0.534	-0.536	1.764	1.210	0.445	-0.479	0.107	0.052
232902	0.397	0.129	-0.134	-0.112	1.127	1.145	1.069	3.460	1.885	1.341	0.634	1.528	1.464	0.762

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
715865	0.395	0.177	-0.099	-0.060	1.607	1.745	1.380	2.308	1.358	1.095	0.566	0.401	0.528	1.062
8657	1.002	1.223	-0.011	0.023	2.131	4.469	3.042	5.527	4.763	2.927	2.326	1.637	0.630	0.703
8445	0.758	0.997	-0.048	-0.032	3.091	2.425	5.187	3.524	2.551	1.833	2.845	1.671	0.384	1.074
231357	0.131	0.129	-0.138	-0.098	1.068	1.383	0.440	1.681	0.904	1.143	0.403	0.261	0.634	-0.468
233114	0.238	-0.002	-0.072	-0.053	3.292	2.349	3.966	1.744	2.377	1.774	1.868	1.356	0.488	1.983
232212	0.724	1.011	-0.040	-0.015	3.785	2.613	4.909	5.521	2.325	2.537	1.081	0.959	0.816	3.766
212195	0.732	1.123	-0.056	-0.034	3.233	2.384	3.454	4.161	2.729	1.812	1.454	0.721	-0.175	3.513
210284	0.403	0.500	-0.100	-0.067	1.654	1.447	2.079	3.033	1.180	1.328	0.883	0.250	0.897	1.058
212211	0.144	0.018	-0.111	-0.077	1.173	1.175	1.833	1.812	1.462	1.715	1.137	0.506	0.698	0.566
212372	1.364	0.678	-0.056	-0.006	4.291	2.928	2.664	4.551	2.065	2.614	3.130	0.989	0.534	2.364
214085	0.538	0.380	-0.104	-0.082	3.373	3.516	2.522	4.630	2.545	3.306	1.407	0.732	0.653	1.083
231335	0.730	0.863	-0.036	-0.003	3.687	2.966	5.578	4.359	2.496	2.450	1.354	1.099	0.449	4.091
232877	0.601	0.335	-0.100	-0.071	0.336	1.755	0.682	3.914	1.865	0.856	1.190	0.019	0.866	1.688
232767	1.146	0.945	-0.090	-0.071	4.393	2.542	4.032	2.795	2.967	2.159	0.102	0.690	0.194	2.671
214345	0.565	-0.494	-0.135	-0.106	-0.018	1.331	1.853	0.504	0.484	0.617	0.634	0.452	0.460	0.268
211324	0.547	0.376	-0.080	-0.064	1.267	0.930	3.102	2.641	1.217	1.345	0.906	0.841	0.945	1.812
214348	0.397	0.729	-0.059	-0.004	-0.207	2.663	2.080	5.119	2.680	-1.125	1.671	0.272	0.927	1.034
6622	1.020	1.200	-0.019	0.003	4.572	2.056	4.434	5.426	4.456	2.630	2.265	1.560	0.529	1.251
225263	0.480	0.267	-0.130	-0.091	1.807	2.309	5.168	2.669	2.031	-0.227	1.375	0.343	0.119	1.908
220248	1.200	0.983	-0.038	-0.008	2.067	2.464	3.260	3.142	2.178	1.828	1.073	0.913	0.595	3.432
7343	0.511	0.132	-0.123	-0.080	1.630	1.816	7.552	-0.500	3.883	1.458	1.578	1.063	-0.038	0.635
220372	0.353	0.555	-0.061	-0.035	2.379	1.749	1.692	2.760	1.544	1.608	1.344	0.816	0.476	1.612
220718	0.243	0.144	-0.125	-0.081	0.816	1.315	1.363	1.019	1.180	1.297	0.926	0.765	0.570	0.341
225147	1.373	1.289	-0.008	0.030	4.835	2.915	6.535	5.115	2.509	2.224	1.306	1.046	1.074	5.223
225150	0.672	0.750	-0.062	-0.042	3.279	1.793	4.774	4.401	1.767	1.848	1.315	1.167	0.441	3.232
222169	0.392	1.285	-0.130	-0.102	1.026	1.595	4.036	4.027	2.668	1.089	0.840	0.875	0.700	2.692
7794	0.593	0.865	-0.055	-0.029	3.222	2.567	4.346	4.991	2.779	2.281	2.278	1.543	0.828	0.936
225291	0.383	-0.105	-0.125	-0.093	1.861	2.103	3.342	3.475	1.641	4.217	0.848	0.929	0.664	1.097
7909	0.566	0.610	-0.051	-0.032	1.173	1.147	1.428	4.588	2.130	1.863	0.149	0.474	0.362	2.259
225279	0.624	0.145	-0.095	-0.058	2.448	1.647	3.016	1.748	2.405	0.919	1.363	0.789	0.490	1.206
222316	1.479	1.712	0.034	0.077	5.040	3.115	5.594	3.915	2.606	2.525	1.611	0.668	0.784	4.903
220813	0.688	0.101	-0.117	-0.097	2.864	1.988	3.672	4.533	2.675	-7.328	0.999	0.280	0.589	3.393
225168	0.491	0.725	-0.104	-0.061	1.668	2.285	4.908	3.454	2.099	3.233	1.547	-0.004	0.377	2.617
7960	1.274	1.113	-0.029	-0.003	3.623	2.918	3.008	4.841	2.403	2.162	2.105	0.881	0.968	3.817
225301	0.508	0.829	-0.095	-0.059	2.726	1.759	2.087	3.173	1.924	1.656	1.210	0.809	0.477	1.288
225302	0.527	0.113	-0.134	-0.100	1.153	0.738	0.500	3.399	1.791	1.448	1.164	0.698	0.171	0.584
222341	0.617	0.366	-0.089	-0.049	3.519	0.787	0.482	4.701	2.014	0.769	2.503	-0.198	0.828	1.728
225201	1.252	0.629	-0.077	-0.047	1.602	2.327	0.005	1.960	0.953	1.419	1.442	0.727	-0.055	2.493
225206	0.733	1.078	-0.084	-0.053	2.393	2.045	2.835	3.160	1.325	0.904	1.159	0.874	0.891	2.131
232999	1.116	0.662	-0.007	0.022	5.783	2.819	0.708	3.552	3.472	1.362	0.675	1.084	0.518	3.477
8217	0.599	0.503	-0.105	-0.083	3.121	1.778	4.032	3.660	1.822	2.646	1.357	0.563	-0.373	0.718
232830	0.038	0.243	-0.090	-0.066	2.388	-1.303	-1.596	4.662	1.580	0.067	-0.011	-0.464	-0.037	2.149
232992	0.560	0.350	-0.104	-0.066	2.445	0.849	1.652	2.727	1.600	2.982	1.009	0.954	0.382	1.400
8156	0.381	0.408	-0.096	-0.071	2.410	1.409	0.835	3.506	2.312	1.338	1.675	0.650	0.641	1.872
232813	1.129	1.108	-0.063	-0.043	3.784	3.102	2.642	2.064	1.412	-0.527	1.312	0.744	1.318	2.560
225225	0.486	0.866	-0.030	-0.003	3.939	3.076	3.401	4.726	2.753	0.136	0.886	1.988	-0.812	2.657
8138	1.032	0.896	0.009	0.048	4.550	2.857	6.830	4.211	2.888	3.031	1.494	1.110	0.817	4.780
232723	0.858	0.206	-0.175	-0.156	2.561	2.954	-0.850	5.096	0.938	-0.223	1.885	1.125	0.284	1.265
232719	0.230	0.246	-0.016	-0.001	-0.342	3.065	-0.443	1.657	1.022	1.025	1.377	1.295	-0.777	3.724
11992	0.765	1.588	-0.085	-0.107	4.115	0.632	-1.297	0.752	2.417	0.597	0.846	0.495	1.012	1.218
320271	1.031	1.217	0.031	0.065	4.060	3.046	4.901	4.581	2.649	2.589	1.759	0.917	1.432	5.438
321106	1.112	1.182	0.046	0.078	5.098	3.351	5.657	4.802	2.965	2.885	2.519	0.405	0.425	5.251
321083	0.324	1.504	-0.019	0.006	1.296	2.115	5.077	4.072	1.777	1.518	0.944	0.918	1.204	1.623
320276	0.429	-0.124	-0.113	-0.084	2.010	1.779	2.758	3.609	1.502	1.475	0.630	0.628	0.712	1.078
171731	0.989	0.633	-0.020	-0.009	3.772	2.639	5.457	4.443	2.880	2.661	1.859	0.764	0.264	5.402
171987	0.213	0.624	-0.129	-0.090	1.082	2.273	0.088	2.516	0.742	0.673	0.703	0.084	0.451	0.123
4054	0.201	0.236	-0.055	-0.019	1.708	2.250	0.714	3.137	2.160	1.151	1.185	0.650	0.285	1.417
170951	0.435	0.945	-0.052	-0.021	3.084	2.712	4.245	4.978	2.098	2.666	1.347	0.809	0.820	2.721
721235	0.451	0.243	-0.115	-0.084	1.586	1.634	2.043	2.660	1.716	1.475	1.095	0.159	0.464	0.839
170497	0.933	0.749	-0.030	0.004	3.868	2.240	4.404	4.514	2.832	2.283	1.648	0.552	0.767	4.376

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
170971	0.178	-0.063	-0.112	-0.069	0.721	1.677	1.501	1.139	1.204	0.820	0.897	0.191	-0.164	0.769
721226	0.232	0.425	-0.080	-0.053	2.309	1.777	1.992	3.338	1.951	1.983	0.841	0.837	0.637	1.843
182680	0.716	0.629	-0.081	-0.041	2.743	2.329	3.696	4.844	2.214	2.150	0.842	0.324	0.337	1.884
172205	0.523	0.738	-0.013	0.017	2.470	1.812	3.549	3.627	2.621	4.493	1.572	0.732	0.435	3.922
182605	0.202	0.522	-0.138	-0.094	0.071	1.499	1.262	1.644	1.115	1.951	0.809	0.207	0.374	0.383
182666	1.113	0.609	-0.085	-0.062	2.938	2.777	3.004	3.250	2.839	-0.973	1.157	0.245	1.278	2.134
170232	0.703	-0.057	-0.076	-0.041	0.940	2.133	0.520	2.008	1.099	1.934	1.835	0.474	-0.207	0.866
170899	0.542	-0.293	-0.083	-0.043	0.853	2.213	1.143	3.028	1.351	1.028	0.719	0.212	0.253	1.138
203716	0.257	1.069	-0.034	-0.019	1.996	2.087	4.739	2.822	2.908	1.565	0.461	0.330	0.658	3.280
203714	1.041	0.225	-0.104	-0.100	1.220	1.718	-0.388	1.997	1.711	2.323	0.363	1.352	0.727	2.148
201309	0.947	0.648	-0.013	0.012	3.672	2.536	3.909	4.940	2.326	2.355	1.365	1.049	0.757	4.273
203640	0.324	0.924	-0.014	0.015	3.688	3.330	5.219	4.743	2.610	2.294	1.864	1.124	0.507	4.361
213869	0.077	0.534	-0.076	-0.048	0.869	1.897	2.050	4.035	1.419	1.657	1.076	0.670	1.051	1.799
203392	0.501	0.357	-0.108	-0.077	2.204	2.103	2.181	2.961	2.308	1.804	1.246	0.782	-0.032	2.207
213056	0.330	0.601	-0.126	-0.091	1.004	1.312	2.046	1.872	1.061	0.719	0.875	0.713	0.664	1.300
212254	0.189	0.286	-0.095	-0.059	2.251	0.933	2.080	3.358	1.785	1.402	1.387	-0.227	0.569	2.008
211300	0.757	1.194	-0.031	-0.004	3.491	4.353	4.967	4.779	2.244	2.979	1.417	1.093	0.650	5.533
212593	-0.095	1.371	-0.093	-0.055	3.270	1.813	2.924	4.672	2.304	1.719	0.706	1.088	0.788	2.238
211303	0.411	0.769	-0.072	-0.044	1.793	2.340	3.657	4.400	1.927	1.836	1.155	0.490	0.403	1.525
211306	0.504	0.648	-0.039	-0.002	0.109	1.193	2.541	4.643	2.850	2.268	1.485	1.357	0.574	3.596
202093	1.917	1.739	-0.023	-0.002	4.470	3.106	5.190	6.109	2.436	1.987	2.265	0.992	0.808	4.194
203731	0.351	0.531	-0.110	-0.092	1.025	2.363	1.880	2.599	1.472	2.006	1.021	1.004	0.576	1.726
201555	0.060	0.940	-0.060	-0.032	2.760	1.698	3.057	4.709	2.145	1.978	1.386	1.045	0.557	1.690
192911	0.172	0.328	-0.127	-0.098	0.820	3.030	2.265	4.664	2.493	2.637	0.328	0.644	0.295	0.901
6053	0.544	0.897	-0.072	-0.024	-0.200	2.526	2.159	2.244	3.729	2.086	1.787	1.611	0.713	0.760
201673	0.747	0.956	-0.032	-0.010	3.766	2.636	4.211	4.188	2.655	2.549	1.105	0.503	0.649	3.621
203599	-0.200	0.314	-0.110	-0.086	2.083	2.169	1.138	3.906	1.528	2.063	1.231	0.626	0.098	1.042
182047	1.290	0.973	0.012	0.046	5.247	3.149	5.351	5.800	2.555	3.180	1.566	0.710	0.858	5.710
181089	1.192	0.998	0.022	0.054	5.209	3.135	5.879	4.729	3.000	2.385	1.681	1.184	0.892	4.935
4733	0.591	1.707	0.003	0.012	0.978	4.682	3.797	3.286	1.847	1.764	2.902	2.127	0.832	2.800
182075	0.769	0.786	-0.068	-0.043	2.709	1.311	3.158	3.604	0.741	2.164	1.261	0.668	0.666	2.070
192885	1.854	-0.062	-0.019	0.006	3.210	2.030	5.740	5.047	2.302	2.217	1.823	1.029	1.030	3.553
192884	0.538	0.204	-0.093	-0.063	2.953	2.380	4.148	3.387	2.273	2.316	1.431	1.109	0.309	2.165
191115	1.175	1.096	0.025	0.055	4.978	3.679	5.282	5.090	3.236	3.273	1.439	0.958	0.962	5.069
222252	0.317	0.597	-0.086	-0.058	2.423	1.860	2.930	3.218	2.238	1.710	1.256	0.707	0.647	3.497
225214	1.375	0.434	-0.061	-0.007	3.317	1.763	1.180	4.100	2.244	2.563	1.947	0.585	0.577	3.827
222354	0.917	1.133	-0.017	0.012	4.314	3.366	5.373	5.236	2.492	2.996	1.248	0.595	0.748	4.869
171984	-0.382	0.380	-0.061	-0.049	1.121	-2.745	-0.185	1.542	1.570	2.489	-0.277	0.184	0.942	0.999
4130	1.057	1.030	-0.012	0.020	3.810	2.494	4.603	4.170	2.595	2.305	1.561	1.177	0.518	4.447
203803	1.273	0.809	-0.057	-0.041	3.546	2.102	4.802	2.964	3.328	2.235	1.166	0.745	1.079	2.902
5892	0.878	0.891	-0.008	0.025	4.070	3.439	5.639	5.564	2.552	2.610	1.682	0.941	0.896	3.698
182072	0.812	0.487	-0.083	-0.051	1.393	2.803	2.171	2.553	1.745	1.425	1.001	0.971	0.132	2.234
182967	0.411	0.010	-0.106	-0.072	1.565	2.233	1.279	2.599	1.736	1.697	0.762	0.608	0.452	0.773
182947	0.206	0.838	-0.095	-0.065	1.908	2.018	0.578	2.987	1.044	1.825	0.810	1.098	0.283	1.863
4300	1.416	1.066	0.042	0.072	5.477	3.591	6.205	5.238	2.504	3.063	1.679	0.923	0.972	5.891
183025	0.227	0.389	-0.149	-0.107	0.125	0.737	0.383	1.027	1.356	1.229	2.010	0.413	0.075	1.516
183005	0.828	1.609	-0.131	-0.138	2.939	0.738	3.018	5.418	1.090	0.745	1.315	0.939	0.617	0.577
183013	0.702	0.761	-0.116	-0.090	2.670	1.699	0.381	3.590	1.565	0.468	-0.281	0.177	-0.446	1.981
7430	0.448	0.713	-0.105	-0.073	2.369	2.652	3.732	4.078	2.600	1.642	0.521	1.136	0.236	2.125
220405	1.158	1.056	-0.011	0.015	4.138	2.394	4.499	3.762	2.275	2.231	1.511	0.909	0.919	3.491
220340	1.177	1.205	0.039	0.075	5.223	3.374	6.774	4.709	2.957	3.053	1.753	0.897	0.798	5.331
224928	0.477	0.270	-0.127	-0.087	1.666	2.001	1.890	2.378	1.711	1.367	1.121	0.276	0.579	0.311
220271	1.099	1.115	0.029	0.060	5.274	3.458	5.453	4.292	3.007	2.949	1.743	0.854	0.733	5.122
191064	1.014	1.170	0.005	0.037	3.914	3.465	6.101	5.744	2.357	2.661	0.210	1.081	1.100	4.985
192576	1.270	1.202	0.034	0.063	3.557	3.737	5.549	5.563	4.117	2.112	2.010	0.836	0.824	4.794
4900	0.774	0.496	-0.078	-0.040	2.771	2.093	2.728	3.050	1.637	2.087	1.271	0.764	0.626	3.087
182898	0.374	0.976	-0.093	-0.059	1.417	1.933	1.242	2.160	2.062	1.602	1.080	0.501	0.835	0.610
180931	1.013	1.645	-0.006	0.024	4.138	3.311	4.952	3.277	2.654	2.338	1.770	0.794	0.892	5.601
182863	0.912	0.490	-0.088	-0.076	2.720	1.807	4.608	3.397	1.106	1.070	1.316	0.475	0.750	4.422
4257	0.104	0.789	-0.068	-0.073	0.063	0.727	2.354	1.846	2.172	1.825	1.317	-0.253	0.669	0.428

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
191197	0.799	1.003	-0.030	-0.019	3.174	2.577	3.304	3.913	2.664	2.307	1.483	0.236	0.680	4.699
191148	0.877	0.963	-0.050	-0.020	2.464	3.112	4.250	4.739	2.447	2.137	1.363	0.812	0.466	2.635
192799	-0.225	0.742	-0.095	-0.064	1.856	2.747	3.682	1.848	1.870	2.783	1.246	0.996	0.850	3.303
192707	0.811	1.042	0.027	0.068	3.134	2.428	5.947	5.140	3.363	3.336	1.871	0.570	1.060	3.913
181873	1.128	0.424	-0.040	0.005	3.719	2.925	4.652	5.738	1.860	-0.085	1.161	-0.898	1.118	1.828
4346	0.461	0.366	-0.090	-0.058	2.171	2.368	2.699	4.247	2.963	4.235	1.954	2.018	1.136	0.944
183081	-0.078	0.254	-0.095	-0.063	0.921	2.754	0.633	2.973	1.147	2.461	1.036	0.803	0.361	2.512
180962	0.885	1.116	-0.005	0.020	3.892	2.562	6.359	5.701	2.580	2.555	2.007	0.911	0.551	4.141
180956	0.687	1.049	-0.073	-0.031	3.164	2.610	3.162	4.136	2.713	2.272	1.046	0.616	0.359	3.234
183033	0.501	0.649	-0.077	-0.051	1.978	2.541	2.837	3.288	2.067	1.547	0.759	0.519	0.737	2.175
183087	0.307	-0.662	-0.126	-0.102	-0.967	2.520	3.612	3.153	-0.257	1.759	-0.354	0.509	-0.344	0.506
183204	1.560	0.998	-0.063	-0.049	2.926	1.962	0.814	2.930	2.024	3.342	1.966	0.920	0.605	2.654
721259	0.760	-0.420	-0.133	-0.113	0.882	2.642	3.644	4.042	0.787	2.035	0.940	0.869	0.578	1.380
183127	0.998	0.867	-0.088	-0.069	4.041	3.603	2.350	3.915	2.118	2.736	1.338	0.452	0.079	2.728
183167	0.505	0.297	-0.092	-0.047	2.633	2.658	3.354	3.416	0.517	2.499	0.747	0.713	0.736	2.372
192830	0.149	0.542	-0.121	-0.086	1.404	1.306	-1.106	0.396	0.868	0.885	0.563	0.511	0.312	0.634
190748	1.324	1.806	0.025	0.057	6.090	3.951	8.851	6.176	3.350	3.109	2.342	1.268	0.688	5.713
192738	0.426	0.836	-0.095	-0.053	2.571	2.399	2.041	3.611	1.830	1.989	2.352	0.808	0.760	1.125
212554	0.154	-0.522	-0.096	-0.045	0.974	2.027	1.860	3.101	1.357	2.972	0.970	1.293	1.169	0.393
213888	0.847	0.260	-0.095	-0.078	3.306	1.503	5.029	3.274	1.070	3.272	0.171	0.703	1.235	0.570
211235	0.622	1.051	0.015	0.049	3.453	2.716	6.031	4.450	3.018	2.469	1.868	0.591	0.946	4.628
213769	0.846	0.979	-0.031	0.017	1.807	0.716	3.175	3.188	2.206	1.549	1.715	0.568	0.825	1.778
212097	0.177	0.369	-0.093	-0.049	0.636	1.573	-0.138	2.588	1.719	1.155	0.854	0.282	0.328	0.907
213656	1.823	-0.353	-0.071	-0.043	3.835	1.716	5.288	3.121	2.371	1.006	1.371	0.161	0.263	3.783
213054	1.569	1.161	-0.100	-0.069	2.956	1.475	1.919	3.210	1.517	1.794	1.757	1.573	0.870	0.639
213651	0.360	0.143	-0.091	-0.059	0.529	1.618	2.374	4.365	1.537	1.303	0.340	1.071	0.253	0.496
203397	0.181	0.335	-0.077	-0.045	1.458	1.303	2.132	2.155	2.112	2.189	0.872	0.644	0.993	0.866
203383	0.814	0.868	-0.074	-0.045	2.980	2.824	5.035	5.360	2.396	1.888	1.248	0.945	0.772	2.383
200803	0.661	0.800	-0.109	-0.082	2.080	1.842	1.333	3.515	2.288	1.647	0.433	0.277	0.583	0.571
202239	0.153	0.175	-0.092	-0.063	1.622	0.959	0.354	1.045	0.927	1.853	0.881	1.452	0.334	0.634
200855	0.509	1.305	-0.091	-0.056	2.307	2.061	1.649	3.697	2.374	0.786	1.476	0.380	0.938	0.910
213058	0.932	0.589	-0.057	-0.042	3.547	3.238	2.578	4.190	2.690	2.495	1.783	0.759	0.315	3.840
220194	-0.090	0.940	-0.044	-0.018	0.889	5.320	2.851	2.859	2.179	1.993	1.588	0.275	0.311	5.325
220138	0.738	0.926	-0.046	-0.023	3.402	2.517	4.781	4.888	2.277	2.589	1.968	0.788	0.707	4.534
4959	0.264	0.817	-0.078	-0.025	3.369	1.755	2.464	3.794	1.611	1.442	1.562	0.205	1.262	1.968
192591	0.762	0.292	-0.095	-0.081	3.163	0.747	1.227	3.967	1.663	1.522	0.876	0.830	0.109	2.869
192751	0.405	0.006	-0.119	-0.092	0.510	1.683	0.869	0.733	1.177	0.722	0.125	0.696	0.567	1.163
192621	1.380	1.272	-0.076	-0.002	1.224	2.217	4.421	5.148	2.098	2.041	2.277	0.261	0.466	4.774
5168	1.072	0.852	-0.021	0.015	3.766	3.090	4.416	5.589	3.041	2.538	1.932	0.873	0.938	4.405
192615	0.779	0.371	-0.085	-0.058	1.910	1.681	2.994	2.286	2.353	-0.174	0.505	0.829	0.688	0.365
5141	0.650	1.514	0.808	-0.055	-0.013	2.556	2.266	2.497	4.514	3.593	1.922	2.020	1.463	0.912
191869	0.013	0.329	-0.118	-0.090	0.525	0.310	-0.645	1.038	1.232	0.856	0.314	0.622	0.290	0.166
192758	0.617	0.313	-0.096	-0.064	1.937	1.251	2.108	3.517	1.526	0.930	0.402	0.245	0.606	1.250
192760	0.381	0.124	-0.106	-0.071	0.624	0.895	-0.371	1.594	0.721	1.722	0.995	0.363	-0.027	0.465
224455	0.573	0.830	-0.060	-0.028	2.719	2.627	2.204	3.972	1.902	1.924	3.705	0.736	0.974	1.772
220530	0.858	0.530	-0.019	0.003	2.815	2.739	4.300	4.432	2.858	2.662	1.405	0.984	0.594	3.427
210986	1.059	1.329	-0.006	0.028	4.340	2.961	5.029	4.431	2.493	2.576	2.008	0.893	0.975	4.652
6994	-0.520	-0.916	-0.073	-0.051	4.718	2.026	1.485	1.594	2.607	1.456	0.532	-0.384	1.619	1.161
210979	0.263	0.198	-0.133	-0.088	0.030	0.872	-0.501	2.532	0.215	1.179	-0.517	0.253	0.462	0.212
211007	0.762	1.101	-0.049	-0.021	1.964	1.981	1.975	3.104	1.967	2.362	1.274	0.487	0.717	2.606
202057	-0.466	-0.288	-0.114	-0.089	3.916	0.150	-6.817	2.004	0.961	0.078	1.599	-0.189	0.415	0.094
192857	1.156	0.650	-0.070	-0.017	4.554	3.077	2.748	3.640	-0.845	8.552	0.476	1.989	0.722	2.248
191387	0.215	-0.206	-0.129	-0.088	1.022	0.432	0.610	-0.808	0.642	0.218	0.842	0.344	0.451	-0.482
192768	1.258	0.990	-0.020	0.010	4.210	2.288	5.003	2.906	2.147	3.707	1.351	1.027	0.307	3.063
224945	1.219	1.440	0.006	0.027	2.851	3.137	3.600	3.845	1.570	1.921	1.893	0.700	0.756	5.357
224145	-0.110	0.351	-0.099	-0.073	-0.778	2.169	1.959	2.983	2.033	3.773	0.811	1.345	1.319	3.444
224952	0.528	1.292	-0.094	-0.067	3.761	3.462	4.405	2.885	1.512	3.914	1.585	0.743	1.194	0.945
220645	-0.109	0.460	-0.087	-0.031	0.507	2.558	2.302	2.769	1.349	0.775	0.380	0.850	0.064	0.744
224531	0.376	1.308	-0.045	-0.018	3.722	2.945	4.474	4.277	1.887	1.932	1.601	0.839	0.429	3.433
7519	1.056	0.931	-0.049	-0.021	2.176	1.503	1.999	4.145	2.337	0.957	0.398	0.495	0.734	3.298

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
192602	0.658	0.461	-0.064	-0.039	3.675	2.794	2.805	4.686	1.836	1.370	-0.831	0.799	1.174	3.643
192603	0.178	0.761	-0.051	-0.045	1.791	2.801	0.995	4.239	1.629	0.377	-1.438	1.735	0.677	2.695
715605	0.263	-0.041	-0.063	-0.029	0.437	0.952	0.722	1.426	1.563	1.281	0.376	0.723	0.387	-0.066
213728	-0.408	0.303	-0.052	-0.061	0.102	1.230	4.289	1.852	1.567	1.741	-0.041	1.256	0.480	2.744
213642	1.667	0.192	-0.023	-0.008	2.718	3.019	0.959	6.176	2.034	1.581	6.025	-0.283	0.492	-0.763
213043	0.799	-0.602	-0.129	-0.086	-0.089	3.502	4.997	4.389	1.766	0.911	1.011	1.125	-0.137	0.987
201371	1.096	1.256	0.029	0.059	3.539	3.661	5.594	5.095	2.941	2.424	1.607	1.230	1.085	5.351
203898	0.669	1.199	-0.065	-0.035	4.041	3.393	1.812	2.933	1.592	1.981	1.041	1.396	0.719	2.680
203649	0.469	1.175	-0.070	-0.034	3.851	2.668	6.111	5.431	0.939	0.849	1.365	0.887	0.080	3.481
201326	1.237	1.153	-0.017	0.001	3.639	2.881	5.535	4.902	3.254	2.485	1.817	1.018	0.615	4.130
203641	0.545	0.681	-0.147	-0.123	-0.140	1.879	3.899	5.496	3.218	2.349	2.986	0.943	0.460	3.172
203451	0.389	0.560	-0.112	-0.067	1.706	1.810	1.917	3.491	1.862	1.407	1.117	0.372	0.609	1.012
201319	0.639	0.816	0.005	0.036	2.597	2.028	4.503	4.609	1.850	2.879	2.088	0.754	0.607	0.201
203452	0.328	-0.368	-0.095	-0.065	1.082	1.747	1.215	0.639	2.407	1.713	1.401	0.922	0.551	-0.013
203659	0.309	-0.096	-0.065	-0.049	1.491	2.145	1.301	3.500	1.936	2.074	1.137	0.452	0.613	2.470
201359	0.396	0.332	-0.074	-0.033	1.576	1.263	2.129	2.066	1.575	1.685	1.438	0.504	0.472	1.579
203475	0.078	-0.228	-0.102	-0.051	1.991	2.100	2.317	3.117	1.274	1.899	0.863	0.452	0.535	1.553
213629	-0.080	0.121	-0.092	-0.057	2.811	1.362	2.243	2.570	1.362	1.864	0.396	0.752	0.643	1.659
210781	0.071	-0.083	-0.099	-0.076	1.234	1.326	1.651	2.343	1.124	0.919	1.065	0.391	0.519	0.429
210828	0.657	0.961	-0.039	-0.016	3.403	2.129	4.662	5.340	2.174	1.421	1.272	1.137	0.819	3.020
220805	0.038	0.346	-0.144	-0.106	1.008	1.181	1.779	2.239	1.540	0.880	0.739	0.556	0.695	-0.043
190620	0.628	-0.170	-0.035	-0.006	2.593	3.364	4.525	2.303	1.822	1.428	1.283	1.385	-0.368	2.062
191382	0.556	1.127	-0.056	-0.028	3.469	2.524	4.363	3.608	2.692	2.796	1.308	0.996	0.554	3.255
192520	0.558	1.093	-0.045	-0.017	3.804	2.870	4.405	5.254	2.858	2.839	1.446	0.714	0.664	2.939
192525	0.809	0.596	-0.074	-0.040	2.347	2.062	2.313	2.085	1.224	1.813	2.184	-0.339	0.282	2.282
192430	0.720	0.377	-0.120	-0.093	0.765	1.865	0.176	2.667	2.031	2.145	1.678	0.159	0.162	0.413
203353	0.592	0.718	-0.063	-0.020	2.284	1.774	2.440	2.978	1.689	1.655	0.938	0.764	0.700	1.625
202168	0.585	0.529	-0.088	-0.052	2.856	1.752	3.571	2.660	2.108	1.831	0.936	0.464	0.382	1.119
5687	0.266	0.276	-0.098	-0.065	0.994	2.374	3.192	4.170	2.208	0.527	1.408	1.469	1.290	0.772
5573	1.149	1.129	0.006	0.029	4.440	1.419	3.852	6.221	4.997	3.201	1.938	2.237	0.589	0.732
203672	0.582	0.054	-0.086	-0.056	1.998	2.861	1.798	4.096	1.146	0.768	0.359	0.697	0.416	0.818
203494	0.911	1.043	-0.050	-0.031	3.117	3.258	5.526	5.209	2.100	2.188	1.605	1.311	0.901	4.162
210096	0.871	1.016	-0.055	-0.018	3.431	3.466	4.423	4.029	2.436	2.473	1.601	0.806	0.936	3.286
213596	0.655	0.418	-0.109	-0.079	1.418	1.236	0.620	1.990	1.524	2.116	0.831	0.239	0.444	1.020
6197	0.058	0.340	-0.081	-0.053	0.812	1.305	1.720	4.237	1.233	2.153	0.604	1.620	0.399	0.903
213669	1.004	1.085	-0.094	-0.073	1.267	2.593	3.205	2.971	2.208	1.567	0.543	1.134	0.340	1.603
212984	0.785	0.171	-0.028	0.000	1.399	2.417	2.987	2.296	2.421	1.644	2.471	-0.312	0.931	2.392
212989	0.864	1.000	-0.071	-0.047	3.089	2.356	4.679	5.717	2.779	1.960	1.348	0.513	0.160	3.086
210084	0.458	0.622	-0.082	-0.049	2.222	3.500	3.133	5.511	2.754	2.848	0.995	1.548	0.376	3.421
212994	1.025	1.232	-0.044	-0.018	3.230	2.364	2.482	3.292	2.562	1.519	1.456	0.648	0.128	2.867
212996	0.196	0.257	-0.150	-0.118	1.051	2.002	-1.051	3.303	1.209	1.339	1.934	1.629	0.561	0.591
210148	0.862	0.467	-0.060	-0.033	1.017	2.898	1.708	3.908	1.453	-0.713	1.910	0.247	0.353	2.058
5215	0.964	0.938	-0.028	0.002	4.344	2.723	6.377	3.814	2.779	2.108	1.496	0.706	0.925	3.951
190539	0.456	0.366	-0.096	-0.062	1.546	0.642	1.286	2.901	1.781	1.446	0.338	0.545	0.771	1.129
6657	1.273	1.237	0.056	0.095	5.073	3.318	7.181	4.991	3.335	2.981	1.963	0.999	0.879	5.453
210616	0.547	0.481	-0.058	-0.026	2.850	1.742	2.954	3.594	2.431	1.674	0.969	1.212	0.584	2.049
6668	0.933	1.280	1.672	0.082	0.121	5.594	3.664	8.568	6.061	3.499	3.562	2.369	0.987	0.536
6740	0.516	0.970	-0.030	-0.011	4.481	3.632	4.803	5.148	3.590	2.416	1.776	0.898	1.238	4.811
203183	0.220	0.048	-0.109	-0.083	0.877	0.983	1.446	1.810	-0.035	0.412	0.816	0.146	0.759	-0.512
203296	0.264	0.229	-0.092	-0.077	2.495	2.419	0.920	3.680	1.488	1.646	0.413	0.941	0.624	1.644
201366	0.552	0.731	-0.000	0.029	3.966	2.728	6.044	5.014	2.668	1.642	2.047	0.788	0.796	3.220
203171	0.707	0.497	-0.050	-0.015	3.570	1.659	4.129	2.291	4.394	2.021	0.008	0.478	0.998	2.760
203173	0.457	0.493	-0.103	-0.064	0.830	1.403	0.328	2.628	0.886	-0.542	0.977	0.240	0.993	0.242
203445	0.704	-0.275	-0.101	-0.053	-0.065	2.138	-2.058	3.076	1.682	1.977	2.393	0.093	-0.098	0.887
203442	1.386	1.200	0.020	0.042	4.461	3.075	6.917	4.571	2.500	-0.105	1.636	1.043	0.952	5.838
202196	0.209	-0.023	-0.121	-0.079	0.823	1.697	1.361	2.151	1.693	1.208	0.950	0.007	0.357	0.220
200150	0.682	0.536	-0.035	0.001	3.371	2.401	2.599	3.339	2.535	1.765	1.309	0.838	0.276	2.819
210171	1.138	0.960	-0.031	0.000	3.296	3.304	5.199	4.879	3.132	2.395	1.822	1.028	0.436	5.362
210180	0.388	0.689	-0.083	-0.054	2.379	1.882	2.853	3.759	1.624	-1.217	1.220	0.490	0.640	1.733
213611	0.706	1.089	-0.012	0.021	3.854	2.740	4.446	4.659	2.484	3.152	1.805	0.815	0.722	4.179

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
6288	0.968	0.364	-0.053	-0.027	3.493	3.987	1.391	3.231	2.019	3.323	-0.262	0.566	0.993	2.195
190178	1.118	1.067	-0.035	0.010	3.933	3.357	5.441	4.701	3.106	2.215	1.614	0.844	0.442	4.898
210530	0.906	0.989	-0.090	-0.062	2.777	2.120	3.497	3.530	2.223	1.763	1.858	0.952	0.594	1.743
210454	1.051	0.964	-0.039	0.003	2.930	4.040	4.272	4.067	2.490	1.568	1.450	1.357	0.639	2.775
210391	0.843	-0.361	-0.087	-0.037	1.457	1.236	0.292	2.555	2.251	2.460	1.942	1.386	0.444	2.190
6482	0.799	0.859	-0.045	-0.014	2.724	2.599	3.655	4.062	2.338	2.247	1.018	0.820	0.559	3.081
213092	0.138	0.396	-0.107	-0.064	1.069	-0.023	0.040	2.023	1.608	1.397	1.166	-0.450	0.079	0.536
213019	0.034	0.737	-0.089	-0.052	2.636	0.905	2.208	1.948	1.292	1.367	1.397	0.509	0.377	0.658
262783	1.046	1.080	0.038	0.073	4.655	3.101	6.045	5.088	2.983	2.444	0.573	1.583	0.841	5.390
263047	0.904	0.480	-0.110	-0.070	1.200	2.425	0.308	0.943	1.734	0.282	1.179	0.772	0.081	-0.373
262793	0.649	-0.037	-0.107	-0.059	0.772	1.751	4.095	2.312	1.425	1.554	0.821	0.563	0.656	1.960
263533	0.434	0.107	-0.104	-0.074	0.784	1.542	2.873	2.997	1.238	1.273	1.580	1.265	0.519	0.920
263167	1.017	0.168	-0.074	-0.038	1.170	2.364	-1.426	3.477	1.884	1.666	2.048	1.129	-0.245	4.390
263116	0.744	-0.049	-0.038	-0.027	3.830	3.433	4.529	3.455	4.542	9.776	0.434	0.778	1.489	2.640
264981	-0.076	0.341	-0.081	-0.052	1.984	1.395	0.832	1.022	3.012	0.034	0.464	0.293	0.361	1.832
264843	0.271	0.444	-0.064	-0.037	1.439	1.816	3.449	3.952	2.404	0.906	1.289	0.955	0.265	1.272
264873	-0.018	0.303	-0.102	-0.078	2.777	2.924	2.652	4.082	-1.974	2.246	1.125	0.882	0.563	0.246
264848	0.867	1.650	-0.142	-0.104	4.153	4.635	3.563	1.271	-0.417	-9.089	1.622	0.380	1.519	4.589
265005	1.438	1.400	-0.045	-0.014	2.954	2.074	2.458	5.061	1.906	6.089	0.745	1.300	0.774	2.876
4395	0.409	0.988	0.128	-0.083	-0.043	1.951	2.971	1.277	2.872	1.871	1.275	1.160	0.477	-0.834
180953	0.336	0.604	-0.063	-0.040	2.395	1.649	2.458	3.217	2.564	1.983	1.502	0.912	0.451	2.302
183364	0.357	0.487	-0.116	-0.073	0.230	1.246	1.251	3.749	1.791	1.637	0.901	0.107	0.256	1.191
181014	1.029	1.009	-0.025	0.011	3.407	2.981	4.417	5.348	2.698	3.040	1.154	1.117	0.462	4.146
183120	1.051	0.720	-0.039	-0.019	3.781	1.919	1.848	5.777	2.441	1.179	1.354	1.138	0.418	2.426
183215	0.991	0.837	-0.022	0.014	2.610	2.599	3.102	4.113	2.914	3.348	1.575	0.923	0.947	2.772
183162	0.121	0.871	-0.104	-0.077	1.499	1.144	2.565	1.948	0.984	1.905	-0.509	1.050	0.213	0.515
181103	1.083	1.367	0.003	0.033	4.693	3.040	5.397	4.895	2.898	3.280	1.499	1.075	0.639	4.851
181106	0.878	1.193	0.015	0.050	5.627	2.720	4.620	6.369	1.643	2.438	1.345	1.118	1.004	3.004
181101	1.202	0.632	-0.077	-0.040	4.203	4.041	4.769	4.467	2.038	0.676	-0.322	0.338	0.297	2.890
181124	1.129	1.186	-0.015	0.007	4.068	2.423	4.324	4.062	2.669	2.171	1.619	0.730	0.788	3.734
180656	0.389	0.272	-0.087	-0.062	5.054	3.074	3.833	4.216	2.430	2.653	1.750	0.661	1.238	3.272
4473	0.750	0.640	-0.056	-0.018	2.171	2.522	2.826	3.764	2.417	2.005	1.235	0.862	0.618	0.596
183738	1.127	-0.409	-0.020	-0.014	1.680	1.546	4.434	5.001	1.994	2.615	4.450	0.518	-0.100	3.179
180350	0.732	0.368	-0.075	-0.041	2.163	1.625	2.415	2.544	1.000	0.626	0.740	0.720	0.877	1.149
183995	0.538	0.623	-0.094	-0.061	1.024	1.961	0.793	3.346	2.062	1.396	0.960	0.432	0.134	1.757
184090	1.173	0.516	-0.051	-0.038	2.922	2.572	4.260	3.281	2.407	2.146	1.708	0.560	0.325	3.328
181217	1.296	0.697	-0.028	-0.005	4.121	3.432	5.373	4.927	2.544	2.127	1.886	0.369	0.583	5.245
181696	0.061	0.352	-0.112	-0.073	0.800	0.389	2.626	2.989	2.435	1.435	2.520	0.554	0.772	1.984
192564	0.428	0.304	-0.084	-0.048	1.879	1.786	1.573	3.545	1.223	1.424	1.323	0.994	0.487	0.435
192555	0.841	0.743	-0.059	-0.025	2.483	2.059	2.995	4.602	1.989	1.141	1.645	0.499	0.878	3.037
192548	0.678	0.862	-0.033	-0.018	4.301	2.727	4.625	4.252	1.221	2.188	1.751	0.130	0.641	2.783
192466	0.611	0.499	-0.106	-0.080	1.913	1.586	2.632	3.129	1.619	1.532	1.030	0.707	1.362	0.767
191151	0.756	0.241	-0.046	-0.011	1.102	3.281	2.894	2.704	2.717	2.079	1.315	1.160	0.563	2.926
192476	0.648	0.681	-0.073	-0.042	2.127	2.126	2.916	3.398	1.811	2.237	1.527	1.228	0.529	2.508
191990	0.670	0.761	-0.089	-0.056	1.771	2.131	1.475	3.073	2.358	2.182	1.361	0.479	0.184	2.189
192441	0.606	0.161	-0.045	-0.023	1.327	2.435	3.451	3.140	1.748	2.058	1.267	0.821	0.253	1.783
190579	1.007	1.111	0.037	0.069	4.657	3.173	6.479	5.458	3.048	3.134	1.920	0.946	0.864	5.298
5286	0.891	0.556	-0.044	-0.013	4.677	2.712	5.811	4.255	2.250	1.508	1.796	0.546	0.725	5.129
192407	0.550	0.783	-0.104	-0.061	3.729	2.607	5.763	4.385	1.759	2.109	1.075	0.715	1.227	1.907
190531	0.306	0.287	-0.107	-0.066	1.624	2.065	2.150	2.877	1.619	1.347	1.324	0.557	1.180	1.003
193987	0.802	0.705	-0.066	-0.033	1.568	2.530	2.287	3.324	1.954	2.962	1.957	0.408	0.244	1.143
190651	0.926	0.819	-0.037	0.004	4.035	2.829	4.898	4.155	2.395	3.141	1.355	0.798	1.008	3.546
190626	0.001	0.706	-0.021	-0.006	3.133	1.850	1.770	3.260	1.745	1.274	1.227	0.827	0.935	0.037
190643	0.295	0.519	-0.046	-0.013	2.569	2.405	2.816	3.534	2.104	2.030	1.148	0.446	0.917	2.586
200210	0.840	0.236	-0.058	-0.041	2.449	3.006	0.791	3.993	2.019	1.932	0.642	1.481	0.620	2.705
202371	0.140	0.620	-0.118	-0.088	0.779	1.170	1.685	1.397	1.537	0.993	1.190	0.928	0.291	0.822
200268	0.340	-0.018	-0.114	-0.086	1.293	1.941	2.055	2.919	1.239	1.062	1.518	0.346	0.208	2.740
200377	0.930	1.005	-0.006	0.023	4.056	3.266	5.458	4.160	2.486	2.401	1.551	0.783	0.858	3.843
190365	0.581	0.327	-0.079	-0.048	1.477	1.744	1.669	3.374	1.764	1.988	0.827	0.954	0.598	1.379
191735	-0.125	-0.232	-0.101	-0.052	-1.229	0.289	-3.048	2.378	0.219	0.752	1.526	-0.431	2.486	3.647

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
192114	0.775	0.910	0.013	0.040	4.849	2.309	4.336	4.759	2.676	1.983	1.844	0.813	0.477	4.475
191940	0.639	1.010	-0.120	-0.095	1.261	1.306	1.063	5.243	1.866	2.078	1.182	0.971	0.483	1.251
191936	0.685	1.447	-0.113	-0.087	3.065	1.892	2.047	4.661	1.834	1.906	1.152	0.447	0.297	2.725
191939	0.271	0.846	-0.086	-0.085	2.015	1.866	4.654	4.203	2.141	1.208	0.975	1.118	0.805	1.310
191950	0.636	1.315	0.010	0.034	4.702	3.119	4.278	3.349	2.217	2.807	1.495	1.034	0.775	4.785
5021	1.223	1.426	0.058	0.096	5.046	3.218	6.880	5.415	2.957	2.986	1.936	0.859	1.040	5.012
181635	0.412	0.182	0.259	-0.103	-0.068	2.087	1.441	0.768	2.223	1.590	1.080	1.377	0.228	0.046
180558	1.062	0.851	-0.017	0.005	3.311	2.728	4.312	4.890	2.810	2.134	2.210	0.789	1.149	4.984
180586	1.102	0.949	-0.006	0.025	3.603	2.612	4.536	4.300	3.317	2.410	1.682	0.434	0.698	4.847
190319	1.178	1.141	0.014	0.043	4.631	3.315	5.895	5.317	2.807	3.042	1.499	0.774	0.760	4.581
203144	1.095	1.084	-0.081	-0.037	2.075	2.040	3.450	3.056	1.458	3.449	0.592	1.584	0.251	1.987
190427	0.781	0.983	-0.028	-0.002	3.530	2.800	4.546	4.308	2.410	2.973	2.128	0.736	0.681	3.820
192223	0.751	0.081	-0.045	-0.025	3.313	1.740	2.513	2.126	2.345	1.212	0.569	0.968	0.596	2.433
192219	0.515	0.510	-0.094	-0.060	2.118	1.849	2.203	3.941	0.621	2.082	1.345	0.880	0.705	1.552
190575	0.585	0.907	-0.064	-0.045	2.836	2.201	3.769	4.249	1.053	1.310	1.300	1.309	0.427	1.931
5266	0.962	1.139	0.003	0.034	3.775	3.108	6.112	5.284	2.527	2.952	2.596	1.624	1.223	0.773
190543	0.464	0.201	-0.074	-0.051	3.157	2.307	3.177	3.754	1.542	0.955	0.957	1.366	0.770	1.133
213307	0.711	0.668	-0.068	-0.046	3.464	2.348	3.331	3.799	2.445	1.781	1.821	0.749	0.829	3.812
210335	1.108	0.512	-0.045	-0.012	2.730	2.380	4.373	2.982	2.448	2.469	0.918	0.932	0.652	3.069
210339	0.932	0.862	-0.082	-0.057	2.303	2.006	2.640	1.703	2.245	1.885	1.734	0.398	0.345	1.806
210350	0.304	0.263	0.001	0.039	1.858	2.922	3.180	4.307	3.907	2.024	1.244	-0.114	0.111	5.824
190634	0.232	0.260	-0.139	-0.082	0.628	0.960	-0.030	1.258	0.967	0.591	0.382	0.642	-0.037	-0.567
192281	0.601	0.252	-0.093	-0.053	1.362	2.288	3.159	3.491	1.925	1.357	0.714	-0.145	0.927	1.079
190658	0.979	1.169	-0.043	-0.015	3.477	2.825	5.275	4.663	3.145	2.172	1.607	0.962	0.922	4.280
213295	0.765	0.573	-0.060	-0.044	4.314	2.439	3.400	3.095	2.285	2.757	1.249	0.670	0.561	3.428
213292	0.388	0.333	-0.083	-0.042	1.285	1.474	4.062	4.054	2.153	1.105	0.262	0.127	0.428	1.798
210251	0.522	0.173	-0.067	-0.025	1.960	1.891	2.189	3.491	1.388	1.573	1.634	1.270	0.730	3.234
210229	1.472	1.757	-0.023	0.009	4.671	3.366	4.603	4.585	2.305	2.421	1.665	0.781	0.862	4.853
200360	1.184	1.254	0.004	0.038	3.631	3.106	5.044	5.258	2.292	2.794	1.825	1.204	0.927	3.906
200910	1.383	1.732	0.060	0.100	5.116	3.822	7.023	5.329	3.329	3.129	2.469	0.808	1.005	5.353
202782	0.202	1.938	-0.081	-0.064	3.273	2.650	3.135	3.029	2.468	2.104	0.562	-0.067	0.331	2.023
200283	0.412	0.491	-0.070	-0.040	1.344	1.846	0.702	3.885	2.224	1.318	1.245	1.191	0.920	1.858
5595	1.560	1.182	1.356	-0.082	-0.049	3.219	1.822	2.701	2.633	2.597	1.723	1.272	0.974	0.750
200273	0.657	0.879	-0.000	0.040	4.294	2.001	4.866	4.683	2.899	2.397	1.947	0.758	0.352	4.086
202070	1.226	0.209	-0.142	-0.135	1.271	3.598	3.851	3.329	1.847	1.619	2.384	1.768	1.033	2.307
202762	0.329	-0.110	-0.080	-0.035	0.857	0.999	-0.085	1.024	0.397	0.174	0.858	0.935	0.471	0.087
200250	0.872	0.984	-0.107	-0.073	1.490	1.848	1.825	2.241	2.013	1.693	1.441	0.827	0.845	1.642
200261	0.799	1.135	0.007	0.034	4.550	3.109	4.878	4.612	2.687	2.540	1.740	0.940	1.455	3.933
203090	0.115	0.607	-0.047	-0.002	0.634	2.347	1.938	2.228	0.816	1.196	1.148	0.270	0.445	0.853
200259	0.775	1.270	-0.044	-0.024	4.286	2.939	2.277	3.864	1.899	1.369	1.640	-0.229	0.294	2.633
203001	1.088	0.790	0.016	0.052	4.181	3.273	4.365	3.979	2.573	2.473	1.239	1.104	1.130	5.192
202075	0.742	1.396	-0.091	-0.062	1.863	4.339	3.125	1.695	4.599	1.706	-3.903	1.120	0.481	3.148
202824	0.750	0.262	-0.132	-0.105	1.550	2.823	1.402	3.130	1.327	1.756	1.113	0.862	0.438	2.201
5695	0.685	0.574	-0.029	-0.006	1.216	1.338	0.561	2.393	1.295	1.056	1.046	1.336	0.742	0.923
202805	0.108	-0.037	-0.150	-0.110	0.316	1.886	0.405	1.842	1.379	1.293	0.438	0.919	0.661	0.290
200336	1.358	1.563	-0.067	-0.040	2.239	2.773	-0.296	4.270	1.288	1.274	1.940	1.098	0.672	2.977
5646	0.419	0.279	-0.059	-0.022	1.616	2.422	2.945	1.380	3.409	2.057	1.880	1.202	0.447	0.622
203014	1.463	0.858	-0.084	-0.082	2.488	3.125	3.306	4.848	3.046	1.103	0.381	0.553	0.527	4.318
200359	0.599	1.005	-0.071	-0.034	4.886	1.837	4.663	3.589	2.749	1.256	2.385	0.507	0.618	4.371
203028	1.282	0.962	-0.083	-0.065	3.192	1.755	3.005	3.411	1.062	2.185	1.832	1.150	0.667	2.790
213198	0.965	1.701	-0.003	0.013	3.939	0.996	2.117	3.809	2.232	3.273	0.983	0.420	0.445	3.965
213254	0.050	0.410	-0.093	-0.072	1.522	2.194	0.707	1.223	1.604	1.373	0.366	0.290	0.923	1.643
211086	1.004	-0.192	-0.037	-0.021	2.237	2.534	1.785	0.622	1.679	1.003	2.845	0.600	1.034	3.070
213247	0.613	1.404	-0.055	-0.047	4.254	1.919	1.880	3.881	3.217	-0.614	1.670	0.301	0.957	3.933
210064	0.675	0.474	-0.042	-0.018	3.041	2.489	2.858	3.061	2.144	2.495	1.459	0.609	0.634	2.498
210063	0.938	0.410	-0.055	-0.007	1.269	1.848	3.499	2.673	1.917	2.000	2.062	1.038	-0.050	2.283
210068	1.287	1.602	-0.006	0.033	4.707	2.667	6.532	5.282	3.254	2.740	2.514	0.770	0.973	5.268
210114	0.608	-0.203	-0.081	-0.035	1.198	2.357	1.920	1.527	0.657	0.303	0.760	1.065	-0.327	0.649
181722	0.393	0.101	-0.085	-0.066	0.260	2.756	3.179	2.900	1.769	0.605	0.804	0.964	0.661	1.700
181666	0.539	0.248	-0.074	-0.051	2.487	2.660	1.180	3.064	1.872	1.562	1.026	0.714	0.299	1.271

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
6644	0.774	1.040	-0.032	0.004	3.888	2.503	4.302	5.287	2.284	2.161	2.388	1.340	1.011	0.821
210600	0.207	1.074	-0.068	-0.049	2.085	1.893	0.254	2.244	1.388	0.815	-0.062	1.061	0.197	1.856
210517	0.049	0.159	-0.111	-0.069	1.382	0.844	0.270	1.998	1.254	1.183	0.110	0.279	0.519	0.673
210470	1.056	0.989	-0.041	-0.004	3.491	2.773	5.011	4.869	2.365	2.183	0.493	0.634	0.520	3.903
213524	0.458	0.407	-0.086	-0.075	2.565	1.612	4.311	4.074	1.966	-0.143	0.938	1.072	0.121	2.751
213525	0.320	-0.260	-0.139	-0.098	-0.548	1.747	0.754	1.000	0.911	-0.715	0.692	0.981	0.399	0.809
213455	-0.000	0.408	-0.123	-0.108	1.276	1.275	0.577	2.349	1.166	1.208	0.859	0.546	0.463	0.536
213461	0.056	-0.577	-0.128	-0.093	0.879	1.913	0.469	2.897	1.213	1.254	-0.383	0.707	0.508	0.421
181736	0.609	0.131	-0.024	0.013	0.256	1.966	0.091	2.986	2.425	3.343	1.093	1.143	0.980	2.528
181647	0.684	0.556	-0.113	-0.091	1.295	1.252	1.735	2.233	2.039	1.832	1.168	1.028	0.578	0.634
213950	1.112	1.038	-0.006	0.022	4.054	3.685	4.100	4.675	2.698	2.599	1.597	1.042	0.766	5.132
210474	0.632	0.766	-0.063	-0.028	2.352	2.365	3.445	4.210	2.215	1.674	1.318	0.328	0.910	2.003
212291	0.820	1.211	0.020	0.052	4.172	1.724	4.473	5.434	2.423	2.768	2.213	1.591	0.914	4.309
181764	0.288	0.110	-0.123	-0.095	1.626	1.902	1.011	1.103	1.231	0.626	1.047	0.296	0.462	-0.418
181656	0.505	0.434	-0.086	-0.061	2.399	2.466	2.318	3.181	2.025	1.889	1.117	0.766	0.587	1.507
181622	2.004	1.088	0.024	0.038	1.954	0.964	-0.836	4.824	0.811	0.073	1.400	0.113	0.533	2.311
181624	0.352	0.797	-0.129	-0.087	1.340	0.907	1.528	3.522	1.948	-0.035	0.632	0.424	0.252	1.487
4652	1.171	0.956	-0.018	0.016	3.825	2.424	5.724	4.472	2.393	2.341	0.979	0.854	0.820	5.070
202551	0.058	0.098	-0.132	-0.094	0.855	1.172	0.831	1.769	1.386	1.269	0.735	0.494	0.747	-0.012
200448	0.749	0.737	-0.087	-0.048	2.923	2.282	3.188	3.924	2.191	1.901	1.112	1.207	0.626	2.273
6990	1.183	1.382	0.064	0.102	5.062	3.483	7.559	5.556	2.962	3.136	1.913	0.886	0.762	5.067
200525	0.578	0.954	-0.064	-0.021	4.539	3.200	5.282	4.576	2.298	1.189	1.497	0.835	0.356	3.209
202576	1.236	0.526	-0.000	0.016	2.331	1.502	4.244	4.577	2.540	3.256	1.649	0.678	0.608	2.129
200466	0.388	0.263	-0.105	-0.063	1.630	1.372	2.284	3.426	2.047	1.481	0.567	0.879	0.325	0.828
200456	0.290	0.536	-0.113	-0.081	2.413	2.086	2.389	2.176	1.058	1.329	0.181	0.036	0.543	1.092
202855	0.462	0.638	-0.112	-0.072	1.751	1.407	1.955	2.320	0.817	2.218	0.527	0.872	0.700	0.042
202566	0.283	0.212	-0.103	-0.075	0.867	0.767	0.770	1.260	0.926	0.565	0.626	0.348	0.316	0.102
5808	0.798	0.090	-0.035	-0.012	2.857	2.026	3.359	4.581	5.015	2.502	1.430	1.087	0.838	0.707
200510	0.626	0.750	-0.031	-0.004	4.129	3.408	3.223	2.606	2.847	1.825	2.860	0.596	0.372	3.369
200534	0.180	0.771	-0.108	-0.092	2.677	1.953	2.596	3.356	2.186	2.128	0.950	1.050	0.601	2.216
200549	0.940	-0.255	-0.068	-0.031	2.720	3.099	3.058	3.835	2.477	2.482	1.719	0.770	1.429	2.053
200551	0.687	1.402	-0.059	-0.034	-0.319	1.417	1.833	4.446	3.300	1.895	1.573	-0.341	0.460	3.801
213921	0.549	0.719	-0.046	-0.012	3.750	2.900	5.566	4.659	2.868	2.152	2.250	0.797	1.248	4.113
212134	0.719	0.535	-0.048	-0.011	3.345	2.848	4.858	4.894	2.569	2.118	1.445	1.620	0.749	2.639
6312	1.092	1.215	0.038	0.069	4.629	3.260	5.548	5.260	4.809	2.945	2.845	1.923	0.779	0.723
211269	1.239	1.184	-0.021	0.001	4.708	3.443	5.974	4.540	2.768	2.031	1.904	0.949	0.741	4.234
213817	0.663	0.586	-0.035	0.003	3.751	2.916	4.877	4.013	2.835	2.750	1.711	0.865	0.933	4.272
212169	0.901	0.944	-0.033	-0.006	4.134	3.020	4.560	4.865	2.698	2.839	1.465	0.801	0.618	4.350
212203	0.729	0.990	-0.062	-0.006	2.643	1.351	0.722	2.531	1.555	0.816	0.716	0.335	0.976	3.290
212206	0.554	0.430	-0.071	-0.036	4.142	2.983	2.262	3.335	2.443	2.020	0.746	1.300	0.186	2.818
210270	0.450	0.871	-0.048	-0.027	3.553	2.226	2.080	2.877	2.666	2.306	0.963	0.327	-0.814	4.211
213826	0.687	0.633	-0.035	-0.026	2.312	3.375	5.472	3.152	3.674	3.131	2.049	0.622	0.279	3.854
213822	0.438	-0.191	-0.110	-0.076	1.291	0.942	1.124	2.076	1.845	0.956	0.752	-0.101	0.295	0.892
202845	1.162	1.356	-0.033	0.008	-0.050	3.556	1.136	3.135	2.222	1.851	0.636	-0.721	0.084	3.214
203044	0.862	1.007	-0.038	-0.025	2.868	2.966	3.628	4.504	1.889	1.723	1.197	1.319	0.707	4.322
200484	0.581	0.883	-0.073	-0.043	2.417	2.934	3.505	3.375	1.856	1.321	0.792	0.921	0.341	1.155
202251	0.247	0.123	-0.101	-0.069	0.769	1.569	1.726	1.071	1.252	1.412	0.683	0.475	0.126	0.150
230275	0.826	-0.072	-0.067	-0.022	2.732	2.517	3.669	3.136	1.369	1.870	2.039	1.027	0.987	4.051
230262	0.888	0.644	-0.065	-0.053	2.619	2.613	2.405	2.932	1.794	1.506	1.587	0.583	0.891	4.679
232585	0.763	0.937	-0.056	-0.024	1.936	0.708	2.363	4.180	1.566	0.567	0.693	0.458	-0.283	1.843
230208	0.508	0.196	-0.087	-0.043	2.537	2.229	2.858	3.145	1.917	1.430	-0.208	-0.197	0.073	2.766
230153	0.549	0.257	-0.100	-0.069	3.002	2.233	2.599	3.692	2.070	1.320	1.205	0.837	0.863	1.364
230234	0.663	0.198	-0.076	-0.047	2.068	1.635	1.449	3.134	1.605	1.282	1.282	0.431	0.513	1.013
232269	0.666	0.688	-0.067	-0.027	3.067	2.515	2.577	3.063	2.272	1.991	1.112	0.856	0.444	2.523
231350	0.934	1.238	-0.035	-0.004	4.170	2.907	4.080	4.656	2.996	2.780	1.589	1.045	0.729	4.388
200616	1.450	0.290	-0.092	-0.065	5.828	1.270	0.051	1.854	2.307	1.504	-0.138	0.419	0.172	1.924
200548	0.576	1.041	-0.066	-0.033	2.855	2.462	4.489	4.592	2.447	2.102	1.170	0.685	0.703	4.077
202896	0.276	0.628	-0.074	-0.040	1.590	1.161	1.352	2.717	0.862	1.034	1.604	0.060	0.647	1.958
200607	0.442	0.615	-0.088	-0.065	2.806	2.278	3.781	2.188	2.148	1.526	1.063	0.828	0.624	1.799
202660	1.127	1.128	-0.004	0.030	4.370	3.159	6.375	5.540	2.908	2.563	1.645	1.150	0.927	4.064

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
202909	0.266	0.009	-0.105	-0.083	3.020	1.553	3.320	0.146	2.077	0.574	1.225	1.217	0.451	1.934
224623	1.041	1.126	-0.051	-0.027	4.346	2.998	4.031	3.959	2.262	1.989	1.404	0.702	0.258	3.663
220326	0.991	0.389	-0.078	-0.050	2.447	1.879	0.447	3.242	1.898	2.437	1.286	1.276	-0.336	2.559
7347	-0.377	-0.614	-0.067	-0.030	-0.727	2.509	2.118	4.649	1.354	0.617	1.592	0.143	0.627	4.898
224811	0.994	1.294	0.014	0.039	4.072	2.431	5.837	4.123	1.903	1.531	1.432	0.888	0.843	5.631
220243	0.793	0.908	-0.034	-0.014	2.821	3.320	4.524	5.919	2.426	1.951	1.603	0.575	1.040	2.561
224812	0.658	1.014	-0.062	-0.037	2.617	2.810	4.718	3.922	2.753	3.005	1.261	0.798	0.526	3.996
224709	0.801	1.059	-0.023	0.009	4.136	3.066	4.116	1.184	2.917	2.527	1.467	0.831	0.772	4.215
222545	0.370	0.525	-0.099	-0.079	2.272	2.537	2.666	5.136	2.264	1.742	1.473	0.590	0.715	3.042
220292	0.355	0.421	-0.095	-0.053	1.372	1.648	1.115	3.074	1.764	1.457	0.926	0.592	0.689	1.139
220300	0.832	0.408	-0.066	-0.055	2.607	2.207	4.123	4.252	2.215	2.523	1.516	0.734	0.512	3.496
211293	0.617	0.155	-0.052	-0.015	3.909	3.482	4.029	2.946	2.967	2.148	1.407	1.018	0.945	4.228
6442	0.785	1.038	-0.078	-0.045	2.324	1.889	1.685	1.418	2.441	1.628	1.216	0.844	0.719	3.576
230128	-0.050	1.899	-0.061	-0.017	3.503	2.437	5.219	4.281	0.206	3.779	0.955	0.657	0.655	1.678
230122	1.016	1.671	-0.047	-0.006	2.866	3.262	3.492	2.408	1.866	1.624	2.051	0.281	0.674	2.907
232325	0.490	0.616	-0.061	-0.032	2.243	2.234	2.433	3.706	2.384	2.250	1.555	0.836	0.632	2.499
230089	0.355	0.534	-0.074	-0.038	1.855	2.069	3.179	3.767	2.282	1.978	1.216	0.680	0.926	1.869
200663	1.015	1.362	-0.052	-0.021	3.746	3.448	4.045	4.308	2.185	2.022	1.082	0.783	0.800	3.056
5988	0.633	0.636	-0.026	-0.000	3.395	2.770	5.348	4.346	2.042	2.349	1.429	0.800	0.656	2.848
202455	0.446	0.551	-0.127	-0.087	1.069	2.285	1.570	2.773	1.456	1.488	0.673	0.415	0.441	0.596
200627	0.724	0.875	-0.011	0.019	2.559	3.606	5.518	5.337	2.530	1.948	1.549	1.001	0.904	3.675
202913	0.422	-0.055	-0.086	-0.050	0.860	2.180	1.417	3.550	1.367	-0.798	0.585	1.055	0.348	0.911
200652	1.126	1.365	-0.011	0.010	3.224	2.392	2.807	4.939	3.046	2.539	1.914	1.235	0.736	3.912
202676	0.856	1.439	0.039	0.065	5.144	3.065	5.088	5.368	2.566	2.620	1.842	1.224	0.817	5.781
200728	0.307	0.335	-0.123	-0.097	1.870	2.929	1.063	3.128	1.848	1.039	0.962	0.319	0.606	-0.080
210048	0.496	0.535	-0.065	-0.036	1.598	1.999	1.868	0.891	2.155	2.152	2.137	1.540	0.225	3.274
213241	1.174	0.838	-0.027	0.007	2.208	2.089	3.480	4.721	2.703	4.817	1.550	1.139	0.969	2.732
200844	0.833	0.743	-0.018	0.018	3.515	2.964	3.345	5.606	2.139	3.474	1.435	0.790	0.410	4.580
200817	1.347	0.880	0.015	0.045	5.142	3.114	5.832	5.642	2.460	2.390	1.763	0.563	0.592	5.182
202930	0.349	0.553	-0.096	-0.070	1.667	1.473	-0.143	1.607	1.542	0.403	0.896	0.689	-0.004	0.330
200825	0.705	0.990	-0.068	-0.031	2.390	2.604	5.276	4.931	2.450	2.495	1.463	0.729	0.609	2.717
6078	0.913	1.206	-0.006	0.020	4.218	2.905	5.347	3.909	2.040	2.253	0.969	1.166	0.164	4.994
210008	0.451	0.651	-0.079	-0.054	3.966	2.792	0.572	2.827	2.120	1.361	0.970	0.674	0.455	3.324
220447	0.593	0.724	-0.041	-0.018	2.953	2.393	3.374	3.410	2.346	1.043	1.459	0.625	0.554	2.111
220363	0.935	1.050	-0.005	0.037	4.076	2.978	4.724	5.406	2.191	2.346	1.402	0.564	0.661	4.925
224495	0.241	0.594	-0.117	-0.075	1.167	1.118	-0.204	3.058	1.819	1.811	0.134	0.338	0.271	0.598
220440	-0.039	0.587	-0.113	-0.084	1.841	1.499	-0.085	4.931	2.006	2.590	1.008	1.121	-0.127	2.738
224435	0.985	1.160	0.001	0.029	4.209	2.689	5.447	4.356	3.002	2.571	1.550	1.033	0.427	4.988
220518	1.526	1.037	-0.032	0.018	3.532	3.387	4.082	4.972	3.779	2.245	2.222	1.221	0.427	3.876
224827	0.305	0.230	-0.137	-0.119	3.492	2.113	6.091	2.540	-0.294	2.134	1.142	1.810	0.409	-0.412
212518	0.250	-0.002	-0.114	-0.090	1.393	2.584	0.364	0.306	0.471	2.128	1.673	0.536	-0.356	2.411
211318	0.761	0.590	-0.100	-0.068	3.628	3.371	1.840	4.872	1.677	1.037	1.398	0.821	0.411	2.586
252745	0.370	-0.562	-0.095	-0.078	4.569	3.117	2.413	2.831	4.117	2.350	1.570	0.947	0.615	3.973
252728	0.008	0.464	-0.124	-0.078	1.848	1.431	0.831	2.188	1.050	-1.113	0.885	0.657	0.463	0.537
252731	0.618	0.462	-0.044	-0.006	1.329	2.280	1.675	1.917	2.791	1.815	-0.002	-0.436	1.026	2.113
252329	0.399	0.971	-0.087	-0.058	2.184	2.764	1.195	2.488	2.280	1.647	1.697	0.963	0.206	1.992
252680	0.462	0.330	-0.077	-0.042	3.036	2.075	1.808	2.956	1.331	0.962	0.912	0.664	0.459	0.680
252687	-0.377	0.756	-0.160	-0.116	0.804	2.668	1.307	2.783	1.494	3.076	0.965	-0.010	0.246	2.222
213337	0.551	1.450	-0.032	0.012	3.602	3.036	3.158	3.191	2.793	2.261	1.140	0.587	0.418	3.246
210704	0.495	0.752	-0.048	-0.014	2.612	2.053	3.993	3.965	2.304	2.013	0.904	1.122	-0.556	3.825
210617	0.398	-0.024	-0.071	-0.036	1.807	1.539	1.424	2.203	2.044	2.217	1.505	1.227	1.014	3.011
213459	0.014	-0.133	-0.063	-0.033	0.415	2.062	2.221	1.381	1.135	0.817	0.737	-0.489	-0.219	6.983
210592	0.174	0.703	-0.083	-0.067	1.707	2.030	0.818	4.100	2.339	1.704	0.797	0.530	0.963	1.843
220328	0.103	0.017	-0.072	-0.007	1.027	2.699	1.782	1.109	2.633	1.421	0.778	-0.180	0.138	-0.862
220308	0.803	0.818	-0.042	-0.007	3.646	2.869	4.074	4.442	2.237	2.099	1.582	0.750	0.699	3.260
7334	0.806	0.170	-0.026	-0.002	3.900	2.910	2.960	5.036	2.141	2.585	1.811	0.611	0.629	0.487
7233	1.215	1.681	0.074	0.113	5.571	3.625	6.734	5.294	3.212	3.289	1.924	0.993	0.894	5.649
220283	0.506	0.601	-0.075	-0.044	2.295	1.902	4.359	3.001	2.250	1.904	1.211	0.474	0.385	1.852
7383	0.812	0.847	-0.057	-0.035	3.319	2.695	3.469	4.254	2.555	2.094	1.382	1.050	0.477	3.064
225017	0.126	0.391	-0.089	-0.054	1.323	1.794	0.594	1.510	1.201	1.841	0.538	0.957	0.318	0.540

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
210726	0.427	0.719	-0.073	-0.041	2.904	2.331	3.390	4.298	1.677	1.436	1.097	0.751	0.839	2.214
210798	0.400	0.869	-0.039	0.001	2.905	2.530	1.743	3.495	1.036	2.196	1.146	0.785	0.459	3.013
210806	0.218	0.154	-0.073	-0.034	1.374	1.983	1.590	2.942	1.506	1.008	0.538	0.070	0.691	1.471
213487	0.498	0.406	-0.114	-0.086	1.260	1.217	0.612	1.815	1.110	0.720	0.692	0.905	0.714	0.497
232343	1.088	0.163	-0.103	-0.055	0.400	1.691	0.800	2.142	2.381	2.530	0.694	0.981	0.086	2.370
232339	0.566	0.175	-0.081	-0.050	1.441	1.013	3.280	5.606	1.013	1.076	0.559	1.075	-0.038	2.796
232082	0.250	0.348	-0.074	-0.039	3.990	3.503	5.024	4.431	2.251	3.247	-0.590	0.459	0.336	3.756
8255	0.675	0.564	-0.070	-0.043	1.038	1.912	0.969	2.889	1.701	4.014	1.740	1.245	0.792	0.374
230152	0.239	0.182	-0.107	-0.066	1.971	2.073	1.665	2.988	1.770	1.709	1.206	0.506	0.603	1.802
232481	0.601	0.565	-0.077	-0.037	1.980	2.359	3.251	3.285	2.066	1.747	1.160	0.500	0.525	2.468
230233	0.912	0.402	-0.074	-0.042	2.027	2.459	3.148	4.636	2.311	2.298	1.231	0.689	0.262	3.668
230642	-0.375	0.980	-0.038	-0.011	2.880	3.353	3.776	2.758	0.736	1.321	1.694	0.266	0.755	1.697
232546	0.368	0.383	-0.120	-0.093	2.306	1.871	3.166	4.368	3.088	2.621	1.322	-0.114	0.363	2.416
232555	0.280	0.087	-0.128	-0.097	0.554	2.351	-0.525	1.799	0.929	0.081	1.156	0.134	0.622	0.416
213386	0.375	0.273	-0.132	-0.102	-0.092	1.087	1.472	1.612	0.118	0.692	0.214	0.460	0.274	0.521
210997	0.652	0.263	0.003	0.043	2.257	3.133	2.860	3.123	2.986	3.501	1.299	1.176	0.890	2.644
213381	0.601	1.153	-0.080	-0.055	1.822	2.660	2.774	2.828	3.212	2.010	1.130	0.389	0.086	3.401
213379	-0.085	-0.725	-0.088	-0.053	0.596	0.784	1.424	0.504	1.462	1.375	0.837	0.537	0.900	1.798
6924	1.054	0.166	-0.073	-0.001	1.692	2.740	1.305	-0.500	1.854	1.415	1.022	1.737	0.766	0.504
213507	0.627	0.630	-0.115	-0.083	2.917	2.991	1.497	2.903	0.783	1.388	0.681	0.892	0.475	1.245
233924	0.420	0.015	-0.089	-0.056	0.227	2.037	1.574	2.898	1.709	1.808	1.346	0.461	0.932	1.579
230872	0.287	0.537	-0.079	-0.049	1.801	2.438	0.112	2.216	2.232	1.643	1.067	0.713	0.528	2.002
230792	1.250	1.271	-0.053	-0.047	4.535	2.129	2.977	5.076	3.137	2.032	1.343	0.610	-0.210	4.594
230866	0.769	1.112	-0.012	0.020	4.427	2.804	5.798	4.645	2.650	2.627	1.667	0.839	0.972	3.575
230865	0.197	0.052	-0.102	-0.080	2.628	2.230	1.717	2.476	1.806	1.703	0.786	0.931	-0.247	2.448
230856	0.277	-0.012	-0.037	-0.016	1.338	2.859	-0.096	3.253	0.373	2.249	0.957	1.602	0.060	1.151
232486	0.108	0.062	-0.114	-0.073	1.262	1.316	1.085	0.925	0.876	1.204	0.850	0.573	0.757	-0.177
232492	0.683	0.177	-0.093	-0.047	2.335	2.009	1.966	3.051	1.648	1.746	1.003	0.802	0.503	1.660
230269	0.672	1.144	-0.035	-0.006	4.039	2.068	4.980	4.912	1.996	2.981	1.138	0.988	0.563	2.995
8395	1.145	1.715	0.039	0.068	4.477	3.135	7.791	4.664	3.107	2.916	2.200	0.752	0.583	4.752
232361	0.749	0.999	-0.045	-0.012	3.370	3.117	3.976	4.625	2.467	2.381	1.381	0.714	0.623	3.375
232592	0.547	0.691	-0.065	-0.029	1.310	1.486	0.741	3.136	2.293	0.425	0.283	0.996	0.395	1.673
232369	0.794	0.186	-0.094	-0.074	2.026	2.076	1.696	2.164	2.098	1.258	0.930	0.593	0.618	0.995
224664	0.169	0.356	-0.118	-0.079	0.624	0.476	1.401	3.459	0.861	0.786	0.849	0.644	0.505	-0.246
224777	0.737	1.272	-0.064	-0.030	2.443	1.594	2.214	3.513	2.227	1.243	0.791	0.467	0.075	1.110
224677	1.093	0.849	-0.072	-0.045	2.661	1.768	3.466	3.986	1.848	1.486	1.208	0.684	1.165	2.659
232280	-0.058	1.150	-0.043	0.005	0.936	3.138	5.053	5.170	1.639	2.692	2.533	0.775	-0.690	3.998
230380	0.606	1.040	-0.102	-0.088	2.351	1.541	0.800	3.477	2.031	1.919	1.487	0.403	0.714	0.914
8486	0.139	0.323	0.314	-0.084	-0.055	2.818	1.274	1.421	3.679	3.372	2.153	1.868	0.944	0.494
232401	0.227	-0.020	-0.121	-0.075	2.018	1.121	1.529	2.565	1.704	1.609	0.572	0.684	0.710	0.774
232372	0.485	1.044	-0.097	-0.059	1.508	2.574	2.999	3.383	1.261	2.544	1.087	0.491	0.711	1.183
232496	0.563	-0.616	-0.099	-0.084	0.242	1.761	2.079	2.518	1.850	0.390	1.213	0.280	1.072	-0.000
232596	0.605	-0.102	-0.102	-0.062	1.333	2.177	2.256	4.017	1.688	2.657	0.771	0.939	0.717	3.525
230369	1.067	1.133	-0.044	-0.021	3.906	3.410	5.203	4.636	2.468	2.620	1.845	1.053	1.181	3.590
230378	0.925	0.970	-0.010	0.009	3.677	2.983	4.712	3.802	3.046	1.474	1.957	1.077	0.649	4.387
230407	0.582	0.621	-0.083	-0.057	1.688	1.793	2.786	3.571	1.933	1.502	0.741	0.686	0.490	1.174
220240	1.060	1.023	-0.037	-0.005	4.073	2.791	5.791	3.375	2.745	2.078	1.441	0.937	0.507	4.027
224700	0.186	0.427	-0.102	-0.066	1.111	1.399	0.676	0.197	0.865	0.741	0.820	0.560	0.584	0.490
220171	0.552	0.240	-0.091	-0.054	0.652	1.326	1.769	1.577	0.911	1.276	0.284	0.228	0.168	0.528
220157	1.434	1.351	0.059	0.094	4.716	3.588	7.552	5.643	3.334	3.360	2.476	0.594	1.037	5.318
224686	1.040	0.130	-0.153	-0.113	1.818	2.418	-0.967	3.645	1.251	-2.983	1.281	0.779	-0.047	1.099
224797	0.802	0.667	-0.137	-0.116	1.521	2.270	2.537	3.297	0.102	0.421	1.224	0.162	0.158	2.733
220150	0.425	0.769	-0.107	-0.066	1.676	2.407	1.663	1.907	1.016	0.983	0.561	0.526	0.791	0.276
7220	1.211	1.312	0.017	0.044	4.919	3.504	5.898	5.427	3.397	2.791	1.841	0.822	0.994	4.999
220247	0.344	0.489	-0.121	-0.074	1.080	1.275	1.374	2.368	1.456	1.214	0.568	0.893	0.536	0.544
7588	1.009	0.963	-0.087	-0.032	3.759	5.808	4.196	1.626	5.417	2.728	3.811	1.289	1.121	0.380
716450	0.988	0.806	-0.016	0.021	3.759	2.125	5.820	4.992	2.568	2.256	1.634	0.820	0.734	3.472
9978	0.900	-0.050	-0.067	-0.040	1.658	2.596	1.383	3.446	1.774	2.845	1.452	0.868	0.539	0.215
251648	0.529	0.884	-0.061	-0.040	3.014	2.224	2.886	3.299	2.243	0.764	1.414	0.988	0.627	3.817
224755	0.341	0.832	-0.049	-0.012	4.758	1.669	3.168	4.917	3.040	2.178	0.584	0.432	0.664	1.321

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
7686	0.693	-0.390	-0.123	-0.088	1.187	1.459	0.344	2.243	1.400	1.797	0.203	0.506	0.175	0.840
224835	0.518	0.936	-0.021	0.012	2.856	2.884	4.041	4.930	2.143	1.716	1.525	0.932	0.861	4.699
224750	0.838	0.732	-0.047	-0.020	3.680	3.646	3.198	2.439	2.365	1.978	1.674	1.446	0.353	2.099
220835	0.587	0.400	-0.106	-0.061	3.537	2.897	5.789	3.737	2.219	2.415	0.202	1.247	0.837	2.367
221064	0.330	0.879	-0.075	-0.033	2.432	0.464	1.166	1.598	1.417	1.246	0.562	0.564	0.921	0.309
221068	0.577	0.234	-0.030	-0.005	3.409	2.513	5.240	4.196	1.840	2.715	1.735	0.750	0.905	3.144
224849	0.675	0.100	-0.065	-0.051	0.594	1.884	1.686	2.894	1.763	1.530	1.873	1.170	0.606	3.826
224889	0.788	0.891	-0.078	-0.070	0.159	2.407	2.522	3.131	2.231	1.010	0.580	0.827	-0.037	1.580
224894	0.474	0.489	-0.111	-0.079	3.693	1.997	2.797	2.686	2.164	2.283	0.881	0.787	0.626	3.439
221113	1.093	0.722	0.029	0.026	3.411	3.745	4.098	4.346	3.614	2.054	2.974	0.827	0.748	3.092
252879	0.312	1.763	-0.110	-0.072	1.836	4.526	2.255	2.807	1.248	3.333	0.620	0.229	0.382	2.093
252890	0.522	0.932	-0.043	-0.004	1.842	2.348	2.744	4.297	2.108	1.659	1.559	0.145	0.338	1.951
264661	0.291	0.762	-0.076	-0.054	2.953	2.737	2.656	3.635	2.626	1.329	2.062	0.521	0.280	3.008
264436	0.663	1.060	-0.012	0.013	3.895	2.803	4.781	3.751	2.540	2.427	1.488	0.732	0.976	4.381
260629	0.630	0.982	-0.038	-0.013	1.918	2.844	5.273	5.234	1.891	1.580	1.113	0.502	0.875	2.831
264743	0.671	0.558	-0.086	-0.054	1.952	2.489	4.382	2.675	2.008	1.706	1.576	0.610	0.640	2.302
264835	0.893	0.917	-0.022	-0.004	2.533	2.853	6.328	6.434	2.411	2.140	1.663	0.481	0.988	4.998
240105	0.270	0.254	-0.138	-0.105	1.635	1.294	0.920	1.475	1.360	1.415	0.832	0.322	0.340	-0.210
9005	1.445	1.362	0.091	0.129	5.328	1.901	3.448	7.545	5.417	2.963	3.117	1.908	0.736	0.635
242341	0.056	-0.021	-0.022	0.005	2.675	3.392	4.347	2.986	1.823	1.838	1.863	0.924	0.836	2.416
240004	0.290	0.666	-0.051	-0.014	3.001	2.657	1.840	2.705	1.904	1.327	0.806	-0.270	0.125	2.570
240081	0.174	0.110	-0.080	-0.055	2.170	2.139	2.421	3.170	2.119	1.591	1.060	0.426	0.404	2.062
242377	0.984	0.621	-0.081	-0.053	1.517	2.744	3.663	2.976	1.651	0.735	0.430	1.272	0.849	2.441
264691	-0.319	0.331	-0.114	-0.076	0.737	1.288	1.347	0.260	1.316	0.778	1.064	0.872	-0.002	0.990
264659	0.290	0.351	-0.093	-0.059	2.007	2.823	3.398	2.374	1.502	1.425	0.836	0.796	0.429	0.528
264421	0.755	1.281	-0.009	0.020	4.136	3.351	4.080	4.717	2.502	3.080	1.660	0.470	0.927	4.011
264333	0.415	0.380	-0.146	-0.147	3.398	3.534	-1.432	1.708	2.459	0.826	0.742	0.563	1.114	2.068
264275	0.399	0.435	-0.055	-0.030	1.866	2.078	2.371	4.430	1.387	1.744	0.994	0.023	0.674	1.886
260562	1.292	1.731	0.081	0.103	5.309	3.528	6.722	3.508	2.834	2.451	1.786	1.224	0.738	5.965
260611	0.850	0.443	-0.044	-0.008	3.537	2.455	4.366	4.096	2.686	1.810	1.527	0.773	0.474	3.750
264669	0.708	0.697	0.005	0.023	2.189	2.300	3.556	2.961	1.915	2.311	1.301	0.822	0.626	4.362
254049	0.781	0.969	-0.051	-0.005	4.192	2.614	4.662	3.913	3.159	3.091	1.701	1.043	0.496	3.898
171514	0.178	0.810	-0.129	-0.131	1.733	1.273	2.983	3.745	1.428	0.954	0.688	1.397	-0.133	1.847
174508	0.320	0.339	-0.097	-0.062	1.104	0.992	0.860	2.273	1.250	3.312	0.199	0.280	0.803	1.035
183529	0.332	-0.060	-0.126	-0.096	1.216	1.340	1.631	2.145	1.394	0.574	1.036	0.816	0.628	0.664
183704	0.156	0.184	-0.464	-0.164	-0.131	-0.687	0.825	0.738	3.021	0.813	0.472	1.034	0.494	0.559
184203	0.341	0.356	-0.132	-0.108	1.830	1.021	0.203	3.642	1.341	1.891	0.685	0.482	0.420	0.533
183910	0.658	0.882	-0.098	-0.072	3.549	2.324	1.849	3.926	1.690	1.565	2.320	0.868	-0.109	3.191
183955	0.842	1.012	-0.026	0.020	3.669	2.951	2.367	3.926	1.164	0.516	0.607	0.692	0.617	3.726
183901	0.535	0.131	-0.088	-0.055	1.405	1.617	1.654	1.780	2.129	1.845	0.907	0.598	0.250	1.134
181083	0.795	0.561	-0.055	-0.032	2.710	2.213	3.035	3.903	1.780	1.870	1.199	0.737	0.504	2.684
183817	0.053	0.193	-0.120	-0.086	1.709	1.280	1.559	0.960	0.423	0.317	0.856	0.262	0.444	0.854
183838	0.546	0.225	-0.070	-0.042	1.651	1.964	1.822	3.302	1.091	1.123	0.913	0.197	0.522	0.634
184187	0.409	0.241	-0.145	-0.096	1.820	2.026	0.291	1.477	0.811	0.904	0.274	0.607	0.047	0.557
184489	0.927	0.871	-0.007	0.027	3.251	3.161	5.247	4.576	2.334	2.295	2.055	1.104	0.912	3.903
184319	0.083	0.298	-0.090	-0.057	1.742	1.184	1.386	2.437	1.787	1.200	0.887	0.564	0.559	0.679
181122	0.220	-0.101	-0.094	-0.057	1.587	1.865	1.056	1.206	1.601	1.234	0.966	0.657	1.320	1.469
184373	-0.004	0.530	-0.118	-0.089	1.641	1.858	2.641	2.452	1.814	2.069	0.835	0.355	0.702	1.467
171527	0.522	0.669	-0.051	-0.021	2.960	2.131	4.508	4.085	2.532	2.280	1.358	0.863	0.632	2.649
174557	0.543	0.429	-0.068	-0.036	1.705	1.552	4.555	3.240	2.033	1.765	1.350	0.475	0.537	2.216
170969	0.834	0.769	-0.025	0.003	3.149	2.869	4.045	3.944	2.575	2.146	1.212	0.777	0.695	3.029
205203	0.714	0.250	-0.048	-0.024	3.066	2.654	3.970	3.401	2.480	2.027	1.103	0.781	0.766	3.189
205189	0.485	1.110	-0.092	-0.065	2.490	2.185	1.263	2.774	1.810	1.464	1.200	0.338	0.382	2.163
200585	0.386	0.097	-0.097	-0.062	1.940	1.985	1.797	1.668	1.423	1.519	0.879	0.416	0.906	1.042
205185	0.642	0.715	-0.071	-0.051	1.961	1.901	2.137	4.805	2.186	1.060	1.328	0.427	0.399	2.161
205184	0.309	0.485	-0.072	-0.051	1.938	2.089	2.040	2.768	1.631	1.700	0.982	0.805	0.574	1.335
205177	0.490	0.737	-0.092	-0.074	2.886	1.540	1.987	4.064	1.888	1.064	2.898	1.244	-0.203	2.619
194137	0.687	0.896	-0.079	-0.062	2.357	2.163	2.056	3.201	1.775	0.898	1.717	0.706	0.692	2.955
194184	0.015	0.731	-0.114	-0.063	2.718	2.422	3.554	2.584	2.323	2.155	0.814	0.784	0.856	0.858
194114	0.925	1.048	-0.023	-0.006	2.993	2.598	3.065	4.713	2.440	2.052	2.207	0.855	0.318	3.779

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
200756	1.204	0.789	-0.062	-0.030	4.434	2.697	2.408	2.415	1.404	2.323	0.681	0.631	0.475	3.320
205219	0.389	0.290	-0.091	-0.076	2.584	1.271	1.988	2.711	0.711	1.265	0.704	-0.210	0.156	2.296
5965	0.337	0.621	-0.080	-0.050	0.941	2.720	4.100	1.516	2.857	1.303	1.892	1.167	0.495	0.661
6043	0.819	0.081	-0.142	-0.120	1.922	0.777	0.414	3.418	1.757	1.412	0.904	-0.566	1.603	0.601
200665	0.413	1.163	-0.067	-0.043	2.121	2.415	3.312	4.406	2.091	1.223	0.824	0.865	0.536	2.827
205213	0.094	0.470	-0.092	-0.061	1.838	1.835	2.366	3.528	1.169	1.595	1.141	0.675	0.402	1.606
4575	1.513	1.367	0.002	0.040	4.525	3.117	4.516	5.200	2.538	2.224	3.346	1.636	1.184	0.648
180430	0.771	0.708	-0.056	-0.020	3.731	2.753	5.033	5.054	2.308	2.007	1.693	1.161	0.672	3.097
184300	0.429	0.755	-0.057	-0.022	1.865	1.805	3.477	4.427	2.315	1.790	1.107	0.825	0.683	2.704
6653	0.634	0.728	-0.052	-0.015	3.416	2.530	3.373	3.306	1.665	2.053	1.962	1.128	0.751	0.721
210059	0.474	0.668	-0.121	-0.084	0.770	1.471	2.871	2.274	1.861	1.652	0.530	0.169	0.035	1.634
201713	0.538	0.742	-0.092	-0.053	2.368	2.500	3.641	1.774	2.371	1.994	1.002	0.336	1.094	1.410
212006	0.369	0.505	-0.073	-0.035	1.657	1.958	2.072	2.071	1.324	1.960	1.028	1.014	0.576	1.636
215272	0.599	0.951	-0.051	-0.021	2.840	2.250	4.768	4.049	2.245	2.273	1.285	0.848	0.794	2.545
184273	0.626	1.424	-0.075	-0.064	2.638	2.853	4.271	3.258	2.150	2.282	1.310	1.182	0.515	2.886
4624	0.781	1.010	-0.070	-0.033	3.127	2.720	4.830	4.296	2.302	1.877	1.328	0.486	0.737	2.641
181195	0.656	0.783	-0.046	-0.031	3.102	2.393	3.269	1.968	2.175	1.668	0.975	0.673	0.215	2.160
210267	0.184	0.494	-0.103	-0.055	0.702	1.991	1.472	2.147	1.438	1.584	0.218	0.104	0.095	1.422
215289	0.358	1.082	-0.082	-0.051	2.538	2.396	3.178	3.289	1.602	1.556	1.192	0.726	0.522	1.943
6424	0.712	0.863	-0.049	-0.022	2.280	1.362	2.749	3.587	1.485	1.281	0.959	0.886	0.183	2.934
190315	0.994	1.204	0.005	0.033	4.516	3.343	5.108	5.128	2.666	2.342	1.880	0.764	0.836	4.933
194989	1.084	0.482	-0.073	-0.050	1.244	1.107	3.205	3.479	2.837	0.599	1.285	1.576	0.716	2.550
5062	0.629	1.211	0.019	0.051	4.286	2.809	2.221	6.410	5.481	2.937	0.246	2.890	2.055	0.862
195038	0.889	1.369	-0.062	-0.022	3.801	1.957	4.593	1.917	2.320	2.164	0.944	1.032	0.320	4.045
191209	0.584	0.745	-0.104	-0.075	1.619	2.229	2.143	4.505	2.348	1.911	0.712	0.949	0.597	1.158
194942	0.338	0.561	-0.063	-0.041	1.899	1.952	3.944	2.431	2.042	1.901	1.613	0.625	0.233	2.169
195096	1.230	0.860	0.028	0.061	5.833	3.796	5.253	4.857	3.082	2.768	2.067	0.851	0.638	5.569
191232	0.570	0.431	-0.085	-0.061	2.480	2.297	2.354	4.068	1.913	1.469	1.350	0.731	0.846	1.357
5084	1.268	1.337	0.048	0.086	4.795	3.866	6.323	5.176	3.038	3.010	1.476	1.342	0.535	6.003
212396	0.605	0.828	-0.039	-0.006	3.011	2.646	3.528	3.473	2.331	1.095	1.584	0.664	0.711	3.539
215719	0.216	0.079	-0.093	-0.067	2.272	2.307	1.379	3.188	1.932	2.881	0.513	0.653	0.773	2.863
6875	0.614	0.468	-0.063	-0.032	2.663	1.356	3.674	3.630	1.525	1.723	1.027	0.314	-0.098	1.706
212359	0.231	0.078	-0.061	-0.036	1.789	1.748	3.764	1.976	1.597	1.322	0.504	0.608	0.593	1.105
210420	0.436	0.021	-0.092	-0.062	1.283	0.747	1.228	3.553	1.872	1.701	0.776	1.185	0.918	1.264
213559	0.861	0.750	-0.096	-0.065	3.638	3.284	4.523	3.896	2.253	2.217	0.623	0.546	0.374	3.693
212251	1.253	1.433	0.056	0.090	4.782	3.155	6.784	4.954	2.941	2.622	1.920	0.874	0.869	5.656
190405	0.910	1.060	0.007	0.035	4.135	3.306	5.421	5.448	2.369	2.340	1.750	1.121	0.910	4.477
195295	0.881	1.224	-0.028	0.002	3.773	3.907	4.553	5.199	2.540	1.999	1.182	0.465	0.739	3.921
7273	0.664	0.813	-0.013	0.020	4.049	3.780	5.418	4.786	2.737	2.311	2.379	1.531	0.984	1.039
210501	0.735	1.155	-0.075	-0.038	3.565	1.652	3.347	3.485	2.288	2.470	1.175	0.475	1.080	2.310
215317	0.944	0.598	-0.119	-0.092	2.032	2.286	-0.590	1.654	2.144	0.639	0.603	0.723	0.567	1.530
215316	0.466	0.360	-0.121	-0.092	1.967	3.316	3.561	4.392	1.740	2.171	0.567	0.525	0.714	0.850
194249	0.208	0.235	-0.109	-0.076	0.375	0.637	1.168	0.943	0.868	0.901	0.897	0.581	0.300	1.003
194144	0.963	0.223	-0.018	0.026	3.098	3.141	4.860	1.957	3.177	2.849	1.084	0.886	0.765	5.644
194441	0.164	0.695	0.060	0.077	-0.939	1.897	3.412	1.225	3.586	3.302	1.969	1.165	-0.048	2.762
191682	0.965	0.600	-0.067	-0.028	3.689	2.103	2.281	5.082	1.715	2.238	0.805	0.614	0.727	2.675
194717	0.399	0.384	-0.099	-0.053	2.994	1.738	2.502	3.039	1.235	1.724	2.179	0.952	0.300	3.390
194599	0.530	-0.018	-0.086	-0.041	2.144	2.338	2.948	2.887	2.042	1.974	1.350	-0.174	1.218	1.079
191674	0.361	0.313	-0.117	-0.084	1.185	1.889	1.189	3.592	1.665	1.478	-0.369	0.456	0.622	0.584
4895	0.992	1.441	0.034	0.070	5.650	3.215	6.728	5.282	3.001	2.793	1.719	0.935	0.860	4.618
194547	0.406	0.120	-0.101	-0.093	0.497	1.893	1.575	4.373	1.831	1.749	0.318	0.502	0.672	1.194
194457	0.007	0.003	-0.021	-0.016	0.789	2.179	2.622	2.236	1.232	0.624	0.869	0.997	1.485	3.202
191161	0.457	0.591	-0.107	-0.077	1.935	1.174	2.927	2.629	1.609	1.899	0.778	0.463	0.644	-0.390
194413	-0.489	0.688	-0.095	-0.089	-0.631	1.725	1.885	1.688	1.463	1.289	0.660	-0.221	0.762	1.580
194336	1.241	0.989	-0.114	-0.118	-1.849	-0.529	0.137	4.038	2.037	2.024	1.279	0.626	0.613	2.187
194841	0.935	-0.361	-0.122	-0.094	1.957	1.721	4.164	1.837	1.518	1.803	2.057	-0.328	0.604	2.733
194816	1.158	1.045	-0.007	0.022	5.145	3.030	4.216	3.507	3.022	4.011	1.371	1.282	0.536	4.305
191451	0.596	0.649	-0.076	-0.047	2.084	1.417	3.391	4.034	1.676	1.882	1.553	0.463	0.473	1.321
4902	0.261	0.087	-0.095	-0.059	0.622	1.540	0.796	1.706	0.721	0.727	0.765	0.433	0.254	-0.135
194748	0.514	0.899	-0.088	-0.057	2.771	2.354	3.993	2.419	2.703	4.054	0.889	1.139	0.756	2.397

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
194425	0.945	0.294	-0.037	0.008	1.885	3.154	1.851	3.340	3.927	5.743	1.348	1.429	0.377	3.347
194449	0.202	0.215	-0.102	-0.072	2.292	2.789	4.036	4.995	2.336	2.254	0.994	0.854	0.563	3.110
191363	0.368	0.127	-0.096	-0.065	1.986	1.610	2.820	3.781	2.167	0.984	0.799	0.471	0.730	1.439
194626	0.812	0.533	-0.100	-0.069	2.151	2.079	3.674	3.823	2.304	2.261	1.283	0.732	0.300	2.446
194668	0.234	0.932	-0.034	-0.008	4.467	2.371	3.675	3.955	2.198	1.441	1.542	0.932	0.416	3.338
191439	0.292	0.446	-0.132	-0.091	1.728	1.220	2.569	1.829	1.757	1.169	0.927	0.191	0.472	0.615
194801	0.854	0.974	-0.084	-0.067	1.574	2.477	3.250	4.288	2.067	2.259	1.721	0.664	0.390	2.336
194849	-0.041	0.637	-0.060	-0.039	1.670	1.171	3.828	2.534	2.217	1.225	0.944	0.536	0.692	2.931
7586	0.679	0.865	-0.030	0.009	0.804	1.758	2.601	2.034	2.552	2.574	1.179	1.402	0.270	2.197
222429	1.474	0.667	-0.062	-0.018	2.719	4.459	2.151	2.172	1.638	1.847	1.309	1.464	0.572	0.192
225930	0.899	1.519	-0.053	-0.003	2.379	2.930	3.143	3.516	1.584	0.351	1.202	1.150	0.590	2.097
224882	0.593	0.830	-0.102	-0.097	0.741	1.822	1.883	4.582	1.042	0.027	1.007	1.275	-0.072	2.252
226077	0.412	1.381	0.007	0.038	3.139	2.808	4.973	4.490	2.483	2.744	1.274	0.590	0.725	2.709
7529	0.478	0.934	-0.075	-0.044	1.442	1.753	2.099	3.212	2.753	4.079	2.193	1.836	1.283	0.720
241478	0.744	0.676	-0.054	-0.025	3.075	2.848	2.991	3.807	2.261	2.212	1.220	0.782	0.423	3.575
244026	0.414	0.055	-0.124	-0.086	0.634	1.345	0.715	1.584	1.223	0.527	-0.047	-0.036	0.268	-0.230
244033	0.264	-0.228	-0.119	-0.079	0.656	1.303	0.996	1.998	1.751	1.970	1.072	0.774	0.317	1.508
244014	1.402	0.850	0.038	0.062	4.846	2.985	4.543	4.930	2.456	1.362	2.033	1.228	0.743	3.559
9104	0.792	0.366	-0.084	-0.053	2.304	2.195	4.085	2.694	2.260	1.808	1.969	0.976	0.842	0.143
9093	0.840	-0.057	-0.088	-0.070	1.690	2.026	3.383	1.339	1.964	4.502	1.693	3.104	1.923	0.498
244006	1.174	1.602	0.037	0.078	4.671	3.515	5.102	4.026	2.787	2.492	1.479	1.190	0.862	4.874
244186	0.135	0.278	-0.109	-0.068	1.110	1.320	-0.164	0.797	1.085	0.552	0.781	0.585	0.100	0.554
226427	0.299	1.522	-0.035	0.009	4.297	1.472	2.530	2.511	1.658	2.243	1.847	0.526	0.789	1.708
224864	0.656	1.203	-0.023	-0.002	4.669	2.310	4.540	3.808	2.034	1.126	1.472	0.226	1.085	2.942
224863	0.933	1.151	-0.001	0.046	4.843	3.592	5.029	4.043	2.522	2.178	1.811	0.839	0.767	4.146
226083	1.218	1.429	0.058	0.094	4.697	3.328	6.749	4.820	3.098	2.474	1.662	0.767	0.732	5.178
220690	0.706	0.669	-0.079	-0.050	2.583	2.055	3.593	5.031	2.009	0.474	0.705	0.552	0.616	1.984
7602	0.563	0.544	-0.040	-0.020	2.460	2.479	3.794	3.789	2.211	1.845	1.234	0.607	0.737	2.894
226088	0.650	0.409	-0.113	-0.089	0.060	2.786	1.677	2.826	2.298	1.099	1.303	0.255	0.840	2.858
210968	0.435	0.393	-0.150	-0.089	1.470	1.650	0.148	4.766	1.058	-0.228	0.546	0.145	-0.133	-1.262
226019	0.965	-0.015	-0.107	-0.064	0.237	0.121	2.018	2.340	2.215	1.354	0.152	1.167	0.296	2.215
6941	1.124	1.064	0.047	0.069	4.436	3.391	6.918	5.069	2.884	2.707	1.723	0.854	0.793	4.708
215176	-0.127	0.330	-0.093	-0.065	2.311	2.633	2.806	2.494	1.057	1.434	0.475	0.480	0.759	1.845
7285	0.361	0.996	-0.092	-0.039	3.318	0.803	3.725	3.917	0.767	1.893	0.879	0.652	-0.076	0.235
220215	0.957	0.715	0.008	0.033	1.976	2.363	4.991	4.247	2.368	2.710	1.369	0.792	0.662	3.742
226262	0.994	1.327	0.012	0.043	4.370	3.382	4.761	5.318	2.801	2.006	1.865	1.205	0.568	5.100
226237	0.500	0.713	-0.071	-0.039	1.582	2.085	1.876	4.027	1.682	1.734	1.244	1.123	0.655	1.844
220272	0.209	0.979	-0.051	-0.038	3.172	2.615	4.267	2.565	2.408	2.011	-0.558	0.802	0.567	4.089
220046	1.192	0.935	-0.020	0.015	3.663	2.838	4.589	4.001	2.213	1.898	1.408	0.572	0.517	4.005
220035	0.798	1.157	-0.081	-0.057	2.782	2.856	1.616	3.582	1.902	3.248	0.398	0.962	0.446	1.995
226018	0.137	0.385	-0.143	-0.085	0.387	1.362	-0.255	0.070	1.271	-0.308	1.072	0.465	-0.433	0.337
226021	1.003	1.288	-0.108	-0.076	0.144	1.836	6.537	3.863	1.565	2.171	1.105	0.480	0.418	3.593
226022	-0.094	0.463	-0.082	-0.051	0.715	2.037	0.434	2.438	0.999	0.937	1.425	0.562	0.616	1.478
226039	0.211	0.138	-0.089	-0.051	2.697	1.971	2.581	3.489	3.064	1.759	1.549	0.949	0.353	1.370
223478	0.818	0.394	-0.059	-0.025	2.302	2.291	2.411	3.405	2.332	2.726	1.797	1.078	0.647	3.385
234504	0.422	-0.213	-0.042	-0.005	3.301	2.354	5.701	2.415	1.551	1.810	0.961	0.551	0.905	2.525
221632	0.449	1.262	-0.049	-0.013	1.093	2.218	2.205	0.671	2.278	1.420	1.858	-0.099	0.694	2.957
226346	0.833	0.808	-0.057	-0.033	3.233	2.965	3.123	4.236	2.381	2.180	1.036	0.836	0.279	3.650
226135	0.127	0.683	-0.087	-0.070	3.075	1.513	0.984	2.176	1.746	2.100	-0.291	0.718	1.485	1.671
226384	0.419	0.676	-0.081	-0.046	1.509	2.254	2.997	3.957	1.810	1.600	1.344	0.477	0.623	2.993
220646	0.897	0.848	-0.029	-0.022	5.560	3.649	4.490	4.178	2.276	2.758	0.839	0.190	0.526	3.450
226479	0.653	0.756	-0.045	0.002	2.832	3.488	4.258	4.987	2.086	2.408	1.604	0.539	0.438	3.604
226097	0.738	1.080	-0.059	-0.035	2.813	2.574	2.880	3.737	2.123	1.869	1.340	0.865	0.805	3.707
226400	0.455	0.565	-0.031	-0.018	3.547	2.363	3.906	3.585	3.068	2.055	2.034	1.142	0.555	3.826
221659	0.540	0.999	-0.091	-0.065	3.205	1.821	4.836	3.867	2.236	1.529	0.958	0.547	0.347	2.159
220584	0.529	0.808	-0.082	-0.051	1.075	1.084	4.438	3.417	1.781	1.158	0.899	0.419	0.738	1.710
220785	0.987	1.127	-0.057	-0.027	3.105	2.398	4.538	4.122	2.323	2.271	2.008	0.679	0.723	3.275
226108	0.923	0.713	-0.017	0.011	3.880	3.304	3.543	3.889	3.580	4.030	1.528	1.050	0.789	3.492
226514	1.383	1.260	-0.076	-0.051	2.764	1.271	4.495	3.417	2.054	1.501	0.996	1.090	0.523	3.927
226107	0.445	0.210	-0.105	-0.091	1.407	2.374	3.651	2.674	1.763	1.163	1.116	-0.704	0.740	1.478

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
231972	-0.178	0.376	-0.196	-0.164	1.260	1.858	0.749	1.619	1.267	0.763	1.242	0.790	0.644	-0.355
230450	0.640	0.748	-0.052	-0.022	3.909	3.395	4.090	3.956	2.713	2.544	2.002	0.771	0.465	3.878
234937	1.174	0.385	-0.106	-0.064	2.031	1.923	0.237	2.846	2.085	3.383	1.029	0.832	0.785	2.590
220873	0.467	0.547	-0.059	-0.036	2.542	2.555	2.545	3.247	2.261	1.729	1.253	1.118	0.408	1.488
226431	1.053	0.849	0.006	0.030	4.993	3.503	5.390	5.260	2.887	2.119	2.635	0.924	0.605	5.447
226451	0.517	0.122	-0.132	-0.106	1.062	2.078	2.438	3.651	1.936	1.448	0.947	0.103	0.140	0.053
231975	0.833	1.059	-0.051	-0.027	3.767	2.858	3.142	3.742	2.496	2.766	3.282	1.034	0.458	3.951
235023	0.842	1.239	-0.131	-0.099	2.565	2.346	2.266	2.762	2.138	0.622	1.344	0.708	0.424	3.295
230529	0.390	0.604	-0.090	-0.049	1.514	1.884	3.777	3.152	1.749	1.219	1.092	0.609	0.518	0.866
235029	0.598	0.785	-0.078	-0.046	3.140	1.447	2.178	3.183	1.761	1.945	2.457	0.654	0.433	2.005
264504	0.457	0.238	-0.066	-0.045	0.925	2.523	0.238	3.184	1.695	2.017	1.641	0.821	0.512	1.925
264280	1.019	0.564	-0.040	-0.017	2.394	2.798	3.691	3.520	2.024	1.982	1.086	0.497	0.886	2.548
264578	0.645	0.825	-0.037	-0.006	4.029	2.757	5.418	4.804	2.212	1.745	1.611	0.949	0.841	4.215
264658	1.175	0.382	-0.087	-0.085	3.087	2.976	2.626	3.731	1.617	1.150	1.968	0.084	1.225	2.760
241396	1.480	1.294	0.045	0.071	5.104	3.631	6.683	4.678	3.061	2.538	2.359	0.934	0.739	5.495
241392	0.826	1.454	-0.036	0.009	4.603	3.484	4.390	5.447	2.329	2.460	1.562	1.013	0.643	4.739
205458	0.550	0.761	-0.076	-0.033	3.403	1.037	3.061	4.800	1.333	1.507	1.030	0.120	0.676	1.591
205467	0.729	0.064	-0.120	-0.095	1.307	0.933	1.985	2.759	0.930	0.854	0.808	1.084	0.181	1.723
5864	0.608	0.643	-0.072	-0.043	3.144	2.209	1.475	3.232	2.334	1.916	1.566	1.086	0.608	0.904
200566	1.056	0.583	-0.040	-0.019	3.078	2.909	4.961	4.756	2.076	2.123	1.159	1.292	0.946	3.736
264048	0.130	0.369	-0.144	-0.099	2.048	1.530	1.523	1.412	1.680	0.446	0.954	1.776	0.499	-0.041
263864	1.521	1.202	0.034	0.013	3.622	4.017	4.497	7.404	4.286	-5.516	-3.714	1.084	0.329	3.031
263836	0.316	0.587	-0.084	-0.036	1.269	1.161	1.061	3.382	1.437	0.966	1.011	0.934	-0.205	1.993
263767	0.448	1.293	1.840	-0.043	-0.021	4.966	1.909	1.067	4.480	2.405	2.281	2.030	0.756	0.994
264220	0.720	0.899	-0.087	-0.060	3.698	2.422	2.226	3.993	2.138	2.147	1.396	0.682	0.396	3.012
264382	0.138	0.125	-0.089	-0.065	0.775	2.404	4.364	2.158	1.724	1.785	0.784	0.637	0.577	2.116
264411	0.654	0.706	-0.091	-0.062	3.315	1.870	3.252	2.962	1.838	3.558	1.107	0.983	0.774	2.744
245660	0.640	0.631	-0.055	-0.039	3.601	2.557	2.611	2.971	2.410	1.061	2.609	0.318	0.653	3.044
9236	1.159	0.574	-0.047	-0.030	1.699	2.491	2.142	3.298	1.785	1.001	0.618	0.559	0.370	3.845
245695	0.666	0.728	-0.066	-0.039	2.759	2.444	2.085	3.825	2.340	2.117	0.582	0.664	0.731	1.897
244901	0.382	0.351	-0.069	-0.037	0.410	1.560	0.758	2.349	0.373	0.922	1.303	0.669	0.737	0.571
241644	0.915	0.952	-0.032	0.006	3.692	2.819	4.176	4.944	2.569	2.312	1.683	0.748	0.508	4.262
244770	0.522	0.368	-0.043	-0.044	2.752	1.473	3.641	2.088	2.257	2.013	1.334	0.730	0.492	3.289
261311	0.270	0.522	-0.085	-0.069	3.591	1.367	3.512	4.982	1.922	0.482	-0.257	1.002	0.282	2.414
262501	0.939	0.399	0.036	0.046	3.131	2.172	3.428	3.443	1.899	1.048	1.275	0.567	0.524	2.404
252216	1.749	1.434	0.055	0.088	3.526	3.447	5.188	5.367	2.670	2.996	1.747	0.668	1.076	5.460
262422	0.032	0.077	-0.091	-0.066	1.956	1.557	1.062	2.049	1.863	1.111	1.181	0.340	0.039	0.001
10146	0.365	1.487	1.101	-0.102	-0.078	0.101	5.331	2.758	1.675	4.101	4.852	1.369	1.704	0.684
260373	0.862	1.165	-0.018	0.010	3.436	2.925	6.278	4.624	2.824	2.792	1.170	1.610	0.854	3.805
263506	0.815	-0.080	-0.113	-0.080	1.910	0.710	1.591	2.547	1.612	1.375	0.860	-0.175	0.954	0.134
263322	0.256	0.231	-0.125	-0.087	2.650	1.033	0.494	1.932	1.485	1.255	0.412	0.364	0.461	-0.004
263287	0.250	0.458	-0.081	-0.057	2.500	2.170	1.659	2.406	2.263	0.405	1.891	0.544	0.858	1.388
264412	0.384	0.380	-0.144	-0.097	0.567	1.593	0.739	2.094	1.341	1.599	0.702	0.780	0.600	-0.177
260454	1.065	1.600	0.043	0.076	4.172	3.583	6.989	4.484	3.162	2.930	1.839	0.941	0.898	5.305
264049	0.800	0.889	-0.013	0.010	3.426	2.336	5.968	5.842	2.294	2.170	1.431	0.903	0.234	4.329
260366	0.937	1.121	-0.003	0.025	3.774	4.089	4.776	5.168	2.415	2.806	1.762	1.099	0.584	5.665
260355	1.408	1.555	0.041	0.073	5.580	3.615	6.855	4.907	3.234	3.058	1.796	1.476	1.027	5.079
263877	0.319	0.371	-0.072	-0.053	2.141	1.866	3.646	3.619	2.864	1.952	0.632	1.238	0.528	1.515
260469	0.177	0.237	-0.124	-0.089	0.742	1.582	0.899	2.464	0.825	1.069	0.924	0.487	0.712	0.477
261022	0.741	1.001	-0.052	-0.032	2.235	2.601	3.211	3.314	2.838	2.180	1.268	0.942	0.161	3.241
727359	0.824	0.441	-0.106	-0.069	1.582	1.042	3.408	2.416	1.585	1.169	1.000	0.090	0.113	0.934
252190	1.038	0.665	-0.172	-0.129	1.721	1.882	6.960	2.619	2.118	1.295	2.494	0.390	0.589	4.100
261350	0.845	-0.104	-0.043	-0.010	0.218	0.862	3.190	3.401	1.753	2.412	1.004	0.966	0.659	2.089
262549	0.942	0.521	-0.069	-0.040	3.323	2.354	1.964	4.126	2.434	2.828	1.323	0.844	0.521	2.457
261319	0.107	0.864	-0.115	-0.089	1.337	1.592	0.471	2.867	1.363	1.586	0.793	1.794	0.191	0.901
10225	0.808	0.570	-0.078	-0.037	2.445	2.155	0.979	0.666	1.779	0.923	1.074	-0.226	-0.405	3.172
233608	0.226	0.574	-0.090	-0.060	1.451	1.853	2.631	3.320	1.835	1.912	0.735	0.839	0.665	0.884
8159	1.143	1.175	0.033	0.061	5.081	3.476	6.349	5.308	2.954	2.686	1.835	0.844	0.593	5.263
8088	0.391	0.172	-0.084	-0.070	3.022	3.177	1.209	1.948	1.587	1.538	0.865	0.630	0.409	2.869
226105	0.932	1.008	-0.020	0.008	2.870	2.916	3.716	5.308	2.121	2.554	1.655	0.964	1.031	3.209

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
226104	0.578	1.195	-0.039	-0.013	1.697	2.734	3.024	3.784	2.066	2.007	1.618	0.451	0.896	3.552
241491	0.389	0.773	-0.137	-0.116	1.138	2.071	2.142	3.985	1.779	1.898	0.945	0.357	1.328	1.894
244064	1.026	0.911	0.024	0.060	4.794	2.362	5.335	4.746	2.908	2.639	1.367	0.391	0.631	3.708
241472	0.958	0.796	-0.026	0.000	4.362	2.930	5.605	5.008	3.026	2.506	1.330	1.156	0.920	5.165
241470	1.052	0.709	-0.059	-0.029	4.045	2.172	2.067	3.997	2.128	2.079	1.200	1.150	0.301	3.642
241483	0.365	0.112	-0.088	-0.047	2.877	0.830	3.328	3.522	1.607	1.978	0.891	-0.019	0.598	0.656
241482	0.463	0.777	-0.068	-0.045	1.878	2.393	3.637	3.162	2.130	1.928	1.043	0.632	0.628	1.054
244200	1.175	1.011	-0.009	0.009	2.468	2.751	5.383	3.040	3.593	1.748	1.543	1.088	0.487	3.307
244305	0.489	0.048	-0.085	-0.042	1.271	1.137	3.226	2.060	0.028	0.446	1.381	0.801	0.395	3.159
230495	1.085	0.541	-0.011	0.012	4.440	3.090	3.790	4.129	1.656	2.289	1.388	0.811	0.489	3.719
230417	0.606	0.783	-0.091	-0.056	2.441	1.918	3.716	3.239	2.083	1.854	1.551	0.604	0.753	1.745
230503	0.646	2.036	-0.073	-0.042	2.222	2.595	3.524	4.305	1.166	2.063	3.364	2.187	-0.130	2.542
230516	0.838	0.610	-0.073	-0.047	2.179	1.955	2.431	3.995	1.800	1.163	1.216	1.033	0.553	3.091
224840	-0.281	-0.092	-0.118	-0.087	2.084	1.661	0.650	1.141	1.803	3.116	1.446	0.448	0.598	-0.101
224865	1.060	0.106	-0.098	-0.064	1.894	2.051	2.954	-0.645	0.141	4.824	1.254	0.105	0.969	-0.692
244449	0.381	0.022	-0.116	-0.086	0.872	2.026	0.690	2.773	1.734	1.384	0.845	0.641	0.517	1.015
242273	1.027	0.480	-0.096	-0.063	3.166	1.408	1.156	2.964	2.500	1.737	1.061	0.914	1.093	0.242
244423	0.584	0.519	-0.074	-0.038	3.331	2.118	1.458	3.254	1.589	1.583	0.773	0.652	0.865	1.919
244414	0.893	0.159	0.006	0.017	1.289	0.817	2.187	2.957	1.237	1.246	1.246	0.511	0.281	3.257
240553	0.361	0.684	-0.059	-0.032	2.440	1.321	1.217	3.260	0.713	-0.174	0.378	0.331	0.075	1.393
240519	0.631	0.726	-0.021	0.008	4.102	2.728	2.859	4.511	2.607	2.259	1.656	0.708	0.884	4.465
240473	0.973	0.871	-0.037	-0.004	4.170	2.864	4.047	4.887	2.404	2.316	1.553	0.934	0.900	3.888
240483	0.709	0.904	-0.112	-0.085	2.735	2.772	2.378	3.263	2.260	2.151	1.292	0.760	0.498	2.298
9389	0.306	0.241	-0.127	-0.054	-0.390	0.805	1.764	2.107	1.118	1.872	0.984	0.658	1.055	0.217
244710	0.580	0.182	-0.129	-0.103	1.125	1.126	0.487	3.482	1.945	1.234	0.980	-0.070	-0.208	0.847
244005	0.262	0.575	-0.061	-0.036	1.714	2.294	3.935	2.919	3.010	1.882	1.848	0.553	0.513	2.351
243952	0.344	-1.081	-0.024	-0.008	2.131	1.489	2.249	4.018	-0.062	1.268	-1.624	-0.791	0.699	2.827
243949	0.031	0.176	-0.099	-0.085	0.687	2.272	2.011	2.637	1.402	1.501	-1.250	0.354	-0.160	-0.128
9471	0.190	0.364	-0.132	-0.096	1.522	1.628	1.740	1.704	1.418	1.360	0.797	0.374	0.603	0.118
241604	0.459	0.217	-0.095	-0.060	0.597	2.313	1.204	2.335	1.665	1.592	0.572	0.578	0.242	1.337
241580	1.220	0.927	-0.037	-0.026	4.667	3.285	5.511	3.697	2.651	1.715	1.347	1.123	0.671	5.162
241605	0.713	0.509	-0.084	-0.047	3.141	2.623	2.524	3.062	1.944	1.102	0.540	0.325	0.427	2.655
245095	0.875	1.157	-0.012	0.022	4.694	3.152	6.118	4.911	2.133	2.756	-0.271	0.462	0.950	4.804
245062	0.709	1.009	-0.100	-0.085	1.879	2.460	3.272	2.281	1.506	1.471	0.626	0.717	0.255	2.309
240731	1.242	1.184	0.033	0.064	4.392	3.163	5.109	4.159	2.660	3.862	1.604	0.996	0.729	4.694
244974	0.431	0.335	-0.081	-0.071	2.306	1.970	1.621	2.944	2.054	2.593	1.508	1.108	0.225	1.163
9535	0.955	1.261	0.029	0.061	4.722	3.215	6.106	4.983	2.963	2.672	1.687	1.001	0.739	4.897
245105	0.678	0.649	-0.057	-0.052	2.616	1.827	0.907	2.582	1.523	0.013	1.213	1.110	0.666	2.937
262916	0.139	0.672	-0.047	0.010	4.208	2.029	2.076	1.761	1.419	2.293	0.283	0.781	0.383	4.043
262863	0.674	0.230	-0.101	-0.079	2.284	2.365	0.496	3.629	1.693	1.391	-1.219	0.823	0.403	0.774
255234	0.493	1.238	-0.085	-0.059	2.945	2.553	0.352	2.808	2.450	1.886	3.857	0.669	0.384	0.513
251402	0.291	0.296	-0.076	-0.037	1.580	1.488	1.680	1.847	1.024	1.525	0.551	0.624	0.306	0.297
260077	0.730	0.845	-0.021	0.014	3.538	2.800	6.687	4.694	2.508	2.435	1.651	0.682	1.044	3.205
255250	0.564	0.279	-0.073	-0.032	1.227	0.729	2.550	3.546	1.244	1.739	0.953	1.001	0.292	1.740
262779	0.457	0.396	-0.122	-0.092	1.527	1.740	1.855	2.302	1.427	2.524	0.395	0.247	0.881	0.799
244993	1.177	0.447	-0.117	-0.081	2.046	3.371	1.659	4.193	2.146	1.832	1.264	0.646	0.244	1.972
9475	1.328	0.308	-0.010	-0.004	1.557	1.937	2.533	3.624	2.624	1.752	0.514	1.093	1.187	2.598
244849	0.958	0.713	-0.136	-0.098	1.913	2.736	2.162	2.359	2.723	-1.218	1.269	0.366	0.925	2.954
240624	0.641	0.273	-0.049	0.003	2.086	2.411	1.376	4.202	2.257	2.233	-1.184	1.131	1.015	0.818
240701	0.854	0.522	-0.103	-0.060	0.264	0.890	1.090	2.623	1.847	1.632	3.141	0.677	0.854	3.790
242291	0.304	0.273	-0.087	-0.056	1.834	1.305	-0.223	2.762	1.206	1.102	0.394	0.624	0.633	0.864
240692	0.452	0.758	-0.080	-0.046	2.672	1.983	1.920	3.292	2.046	1.938	0.902	1.060	0.760	2.039
244542	0.071	0.154	-0.083	-0.044	1.692	-0.002	2.648	3.385	0.847	1.999	1.718	0.695	0.255	1.382
244530	0.351	0.035	-0.065	-0.031	0.888	3.486	0.730	2.207	2.605	0.956	0.880	0.168	0.438	2.282
244455	0.814	0.319	-0.066	-0.020	2.072	2.292	2.565	3.708	3.777	1.268	1.214	0.703	0.861	2.542
9264	-0.140	1.731	-0.091	-0.034	1.102	2.424	0.506	1.709	2.309	2.882	0.392	0.893	0.209	2.500
241545	0.568	1.065	-0.063	-0.026	1.873	1.896	1.518	3.387	2.401	1.347	1.644	0.568	0.693	1.254
244393	1.573	1.528	0.003	0.055	5.092	1.708	1.983	7.006	1.548	2.492	0.705	1.069	1.180	4.677
261333	0.374	0.854	-0.067	-0.030	2.170	2.496	2.786	4.149	2.224	1.661	0.725	1.626	0.884	1.836
263475	0.542	0.658	-0.087	-0.064	2.131	1.727	2.800	3.288	2.147	2.347	-0.605	1.011	0.494	1.209

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
262833	0.399	0.408	-0.135	-0.086	1.710	2.017	1.845	3.513	2.749	3.208	0.761	1.096	0.706	0.920
262953	0.691	1.932	-0.119	-0.108	2.718	2.170	0.855	3.264	1.912	2.231	1.590	1.348	0.615	2.092
263078	0.739	0.888	-0.075	-0.055	4.371	2.805	3.509	4.762	2.545	2.500	1.250	1.271	0.693	3.549
263328	0.596	0.423	-0.123	-0.083	0.152	1.052	1.380	2.115	1.079	0.913	0.881	0.005	0.319	0.347
263334	0.860	0.762	-0.063	-0.041	3.333	3.173	3.240	5.298	2.091	2.525	0.405	1.433	0.869	2.900
261323	0.430	0.002	-0.095	-0.055	1.202	2.738	3.502	4.122	2.143	1.731	0.306	1.362	0.935	2.518
263382	1.266	1.079	-0.053	-0.048	4.592	2.494	2.679	4.086	1.596	0.491	0.880	0.575	0.205	3.835
240493	0.331	-0.048	-0.061	-0.028	3.095	1.669	3.835	3.399	2.176	1.889	0.842	0.368	0.907	2.719
244619	0.097	0.297	-0.080	-0.033	1.890	-0.207	1.319	2.270	0.791	1.404	0.520	0.694	0.890	0.667
9411	0.630	0.525	-0.064	-0.045	2.103	2.404	2.719	4.341	1.622	1.979	2.182	0.258	0.923	0.558
9374	0.796	1.237	0.039	0.072	4.771	2.401	5.923	4.293	3.081	2.665	0.624	1.262	1.228	5.155
244467	0.766	0.829	-0.016	0.009	2.944	2.381	4.802	4.222	2.595	2.027	2.302	0.993	0.916	3.583
244408	0.597	0.951	-0.057	-0.006	3.976	3.783	5.572	4.676	2.852	3.951	1.583	1.173	0.475	3.167
240401	0.410	0.368	-0.126	-0.103	-0.904	1.209	0.932	3.459	2.125	1.169	1.094	0.214	1.133	-0.262
240408	0.995	0.955	0.021	0.059	4.116	2.857	5.425	6.123	2.544	2.691	1.503	1.329	0.262	4.897
9360	0.674	0.864	-0.019	0.012	3.579	2.776	3.978	3.960	2.427	1.990	1.375	0.976	0.767	3.634
244150	1.161	1.790	0.053	0.083	4.592	3.702	6.541	4.708	2.428	2.885	1.744	1.177	0.861	5.761
244092	0.757	0.768	-0.034	-0.006	4.470	3.014	4.846	5.734	2.345	1.991	1.002	0.948	0.511	2.960
254844	0.054	0.116	-0.087	-0.061	1.606	2.055	0.684	2.853	0.889	1.101	1.264	1.080	0.958	1.113
261874	1.069	1.506	0.019	0.056	5.075	3.130	5.605	4.476	2.562	2.583	1.615	0.972	1.004	4.622
266266	0.325	1.493	-0.104	-0.061	2.411	2.782	2.086	2.781	2.160	1.611	0.565	1.484	0.051	1.323
244926	-0.381	1.258	-0.047	-0.007	3.746	1.919	5.924	3.608	1.666	1.542	0.596	-0.661	1.103	2.432
240634	0.542	0.666	-0.076	-0.042	0.542	1.785	1.805	3.495	1.859	2.049	-0.029	0.432	0.468	1.109
244817	0.325	0.575	-0.072	-0.032	-0.251	1.193	-1.167	2.672	1.587	1.625	1.074	0.615	0.417	1.191
244754	0.554	1.129	-0.030	0.005	5.018	3.773	2.118	2.744	1.353	2.795	1.721	1.085	1.168	4.885
244698	0.163	0.686	-0.076	-0.051	3.589	1.364	2.942	3.125	1.493	2.393	0.886	0.612	0.805	0.777
240515	1.325	1.389	0.038	0.069	5.994	3.477	6.548	5.499	2.729	2.832	1.648	0.709	1.189	5.537
244823	0.383	0.663	-0.040	-0.041	2.782	1.949	4.289	3.774	2.282	2.986	1.318	0.871	0.161	2.036
235439	0.837	1.499	-0.030	0.026	4.157	2.836	2.949	3.128	1.745	2.343	1.171	1.058	0.014	2.566
8797	0.662	1.277	0.082	0.124	5.660	3.356	2.880	7.754	4.643	2.353	2.596	2.355	0.822	1.169
235348	-0.249	-0.438	-0.132	-0.111	0.813	1.133	0.001	-1.233	0.395	1.215	0.875	0.178	0.490	-0.321
235344	0.321	0.166	-0.110	-0.089	1.335	1.566	-1.262	2.398	2.271	1.981	0.185	1.035	0.740	0.963
235316	0.578	0.125	-0.099	-0.083	0.979	1.794	1.117	2.281	0.564	1.146	1.267	0.382	0.749	0.488
8753	0.622	0.416	-0.036	-0.017	1.758	1.930	4.038	2.803	1.467	1.619	2.283	0.531	0.469	1.663
235285	0.171	0.132	-0.106	-0.071	-0.277	1.814	2.720	2.150	2.017	1.457	0.275	0.346	0.054	0.307
235320	0.223	1.547	0.000	0.006	3.373	1.640	2.842	4.633	1.812	1.768	1.715	0.721	0.868	2.127
235176	0.637	0.663	-0.089	-0.056	2.713	3.352	0.338	1.527	1.350	0.892	1.724	1.011	1.336	3.088
235266	0.823	0.885	-0.033	0.005	4.961	2.602	4.730	3.697	2.555	2.337	1.469	1.162	0.529	3.720
262125	0.818	0.579	-0.081	-0.047	2.784	2.982	4.096	4.155	2.412	2.551	1.374	1.097	0.860	3.065
260955	-0.136	0.301	-0.124	-0.088	1.412	0.853	0.947	2.102	1.911	1.851	0.047	0.453	0.404	0.887
252384	0.925	0.587	-0.106	-0.072	1.323	0.474	1.852	3.071	0.650	1.668	1.296	0.330	0.296	1.665
715857	1.332	2.321	-0.029	-0.001	4.023	0.668	3.079	1.133	0.824	1.166	1.867	1.957	0.321	2.223
8427	1.327	1.638	0.040	0.075	4.746	3.412	6.061	4.915	3.152	2.657	2.028	0.871	0.917	5.265
8413	0.588	1.042	-0.046	-0.007	3.344	1.841	2.951	3.862	4.190	2.554	1.817	1.285	0.860	0.579
715835	1.264	0.642	-0.004	0.003	4.859	3.489	1.805	3.707	2.948	2.677	2.893	0.572	0.011	2.222
10426	0.290	0.721	-0.052	-0.042	2.974	2.659	3.948	4.652	1.998	1.893	1.507	1.397	0.889	3.462
713685	0.466	0.739	-0.059	-0.025	2.120	1.959	3.732	4.493	2.191	1.606	1.413	0.634	0.529	2.002
268004	0.744	0.969	-0.035	-0.005	2.290	1.837	3.384	3.543	2.354	2.330	1.440	1.145	0.577	2.672
260442	1.840	1.630	0.109	0.152	5.329	4.166	7.827	6.024	3.236	3.475	2.339	0.835	0.800	5.754
188818	0.801	0.747	-0.099	-0.068	1.138	1.695	-0.179	3.097	1.352	1.849	0.661	0.092	1.064	1.966
170339	0.459	0.622	-0.070	-0.033	2.869	2.401	5.265	3.241	2.337	1.252	0.745	0.996	0.580	2.045
170938	0.260	0.300	-0.086	-0.049	1.579	1.191	1.431	2.414	1.737	1.469	1.021	0.740	0.444	0.169
171401	0.714	0.321	-0.053	-0.039	2.177	0.493	3.861	5.005	1.751	1.549	0.896	-0.018	0.659	1.950
170341	0.958	0.382	-0.015	0.018	2.690	3.261	1.572	2.549	1.820	1.573	1.315	1.647	0.344	3.212
170275	0.273	0.462	-0.113	-0.087	1.200	2.306	2.050	2.782	1.986	2.012	1.509	0.171	0.265	1.695
4216	0.804	0.987	1.352	-0.006	0.022	3.415	3.877	5.713	4.686	2.629	0.525	2.182	3.081	1.621
721360	0.484	0.799	-0.093	-0.073	1.430	2.068	3.711	4.262	2.993	1.415	1.619	0.741	0.724	2.071
181301	0.316	0.330	-0.081	-0.042	1.763	1.079	2.171	3.741	2.332	1.903	1.088	1.067	0.671	1.982
188754	0.379	0.471	-0.090	-0.051	1.644	1.802	2.928	3.540	1.621	1.549	0.930	0.409	0.742	1.187
188743	0.759	1.054	-0.006	0.019	3.985	2.765	5.422	4.136	2.461	2.785	1.933	0.416	0.776	4.280

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
188759	0.813	0.817	-0.109	-0.078	3.715	0.574	0.478	3.332	2.178	0.087	1.591	0.638	0.675	3.118
721397	0.317	-0.018	-0.022	-0.011	3.759	3.798	3.738	2.731	2.300	2.094	0.930	1.200	0.605	4.387
4965	0.815	0.794	-0.064	-0.031	4.631	2.907	1.294	3.015	4.871	2.492	2.533	2.201	0.694	0.907
717512	0.866	1.253	-0.070	-0.043	1.872	2.821	3.370	4.853	1.745	1.669	0.767	0.347	0.201	4.115
717436	0.567	0.027	-0.050	-0.010	2.862	3.496	1.651	4.317	1.773	1.863	1.478	0.265	1.044	1.118
721389	0.744	0.769	-0.096	-0.065	1.615	3.069	3.187	4.097	2.033	1.663	1.187	0.740	0.485	2.260
721391	0.663	0.486	-0.098	-0.061	1.699	0.913	3.189	2.326	2.288	1.140	0.718	0.496	1.065	2.397
721400	0.980	0.993	0.005	0.041	4.747	2.945	5.257	4.864	2.493	2.043	1.340	0.826	0.827	4.277
721413	0.206	0.662	-0.119	-0.083	3.404	1.683	-0.993	1.632	0.833	1.371	1.572	0.388	0.339	0.166
188767	0.931	0.703	-0.116	-0.070	1.815	-1.002	0.913	2.155	0.452	0.080	0.405	-0.080	0.882	0.639
725060	0.313	1.041	-0.145	-0.111	1.268	3.079	0.707	0.712	1.374	1.220	1.294	0.907	0.051	1.137
7877	1.143	1.501	-0.033	-0.009	3.491	1.497	2.859	4.890	2.290	2.781	1.133	1.046	0.487	4.282
222180	0.957	0.776	-0.029	0.002	4.093	2.853	5.203	4.370	3.035	2.758	2.081	0.961	0.885	4.703
732160	0.463	0.269	-0.132	-0.095	0.337	0.939	0.906	1.567	0.983	0.532	0.916	0.358	0.550	-0.026
7789	0.576	0.828	-0.052	-0.022	3.358	2.364	3.434	4.286	2.599	1.970	1.195	0.976	0.887	2.780
725004	0.466	0.938	-0.090	-0.060	2.307	1.492	3.656	3.041	1.807	1.655	1.017	0.679	0.536	1.035
725027	0.616	0.249	-0.092	-0.056	0.624	1.935	2.414	1.915	2.205	0.559	0.912	0.981	0.344	1.718
725031	0.579	0.355	-0.142	-0.102	1.535	1.228	0.613	2.801	0.764	1.649	0.487	0.690	0.506	0.390
7890	0.270	0.562	-0.129	-0.100	2.518	2.111	0.909	2.728	1.853	1.360	0.987	0.631	0.014	0.299
191237	0.437	0.465	-0.093	-0.061	1.918	1.735	3.536	3.219	1.534	1.333	1.150	0.699	0.770	1.272
721485	0.399	0.074	-0.104	-0.078	0.897	1.096	1.304	2.295	1.203	0.964	0.182	0.507	0.608	0.734
721457	0.583	0.798	-0.075	-0.046	3.093	1.967	2.389	3.331	1.158	2.506	2.145	0.529	0.666	1.791
721497	0.283	0.489	-0.099	-0.069	2.064	1.799	2.188	2.670	1.870	1.671	0.946	0.588	0.535	0.961
191250	0.875	0.965	-0.044	-0.015	3.789	2.633	4.743	4.879	2.537	2.546	1.500	0.931	0.792	3.804
191263	1.250	1.031	0.036	0.066	4.983	3.473	6.291	5.043	2.885	2.833	1.762	0.886	0.725	5.400
721516	0.519	0.796	-0.105	-0.071	1.602	2.099	2.008	3.261	1.719	2.114	1.038	0.659	0.591	1.994
5129	0.954	1.107	0.028	0.055	4.580	2.887	5.657	4.575	2.669	2.499	1.652	2.403	1.705	0.887
722056	0.295	0.485	-0.125	-0.084	1.531	1.917	2.949	1.333	2.008	1.709	1.353	1.157	0.531	0.596
722130	0.569	1.089	-0.022	0.015	3.262	2.183	4.655	3.879	2.165	1.964	1.293	0.728	0.588	3.497
722214	0.271	-0.044	-0.099	-0.089	1.639	1.818	2.014	2.226	1.863	1.919	1.031	0.911	0.504	1.133
201807	0.235	0.319	-0.088	-0.050	0.494	1.555	1.475	2.930	1.238	1.579	0.976	0.027	0.848	0.174
201117	0.408	-0.074	-0.120	-0.088	0.825	2.093	1.951	3.226	1.771	1.381	0.905	0.437	0.657	1.726
722076	0.313	0.605	-0.153	-0.107	1.971	1.695	1.792	3.035	1.607	1.486	1.281	-0.198	0.819	0.975
722155	-0.021	0.668	-0.110	-0.087	3.069	2.562	1.765	2.766	1.470	1.785	1.040	0.719	0.611	1.527
191247	0.384	0.542	-0.089	-0.054	2.234	2.361	3.242	1.884	2.340	1.776	1.199	0.990	0.600	0.921
721513	0.539	0.130	-0.086	-0.046	2.037	2.244	3.339	4.173	2.217	1.219	1.947	1.034	0.524	0.799
191282	0.526	0.623	-0.089	-0.039	1.568	0.712	2.049	2.886	1.785	1.291	0.926	0.211	0.610	1.440
721534	0.758	0.873	-0.093	-0.078	1.586	1.382	0.856	4.634	1.437	2.543	1.144	0.094	0.771	2.534
191308	0.401	0.632	-0.082	-0.050	1.454	2.193	1.801	3.685	1.720	1.369	0.930	0.589	0.677	1.614
721858	0.948	1.219	-0.014	0.016	4.023	3.322	5.303	3.631	3.084	2.350	1.208	1.012	0.598	0.480
721890	0.367	0.421	-0.087	-0.056	1.498	1.449	1.066	2.750	1.506	1.158	0.800	0.436	0.417	1.101
721604	-0.056	0.116	-0.131	-0.110	1.507	1.311	2.138	2.205	1.670	1.993	1.096	0.726	0.413	0.463
721554	0.662	0.567	-0.041	-0.006	1.762	2.380	3.484	2.902	2.035	1.550	1.486	0.734	0.663	2.038
721652	0.255	-0.415	-0.147	-0.118	0.885	1.108	1.792	4.139	0.806	2.284	0.341	0.779	0.813	0.439
191331	0.615	0.531	-0.072	-0.043	2.122	2.013	4.355	3.630	1.792	1.879	1.047	0.805	0.705	1.825
721631	0.779	0.671	-0.019	0.005	2.998	2.961	2.424	3.254	1.781	2.500	0.805	0.140	0.125	3.943
191341	0.846	1.189	-0.032	-0.003	3.489	2.731	5.622	4.797	2.537	2.297	1.764	0.877	0.860	3.018
721754	1.485	1.352	0.068	0.108	4.675	3.157	7.645	4.738	3.080	3.104	2.233	1.045	0.991	5.426
721774	0.450	0.039	-0.113	-0.079	-0.165	1.264	1.071	2.078	1.521	1.086	0.557	0.743	0.290	-0.068
721650	0.787	0.718	-0.079	-0.069	2.837	2.875	3.421	4.120	2.662	1.127	0.937	1.097	1.039	1.721
721777	1.016	1.227	-0.012	0.029	5.830	4.022	6.265	3.420	2.081	2.934	1.722	1.278	0.172	4.288
5335	0.488	0.389	-0.032	-0.004	2.256	2.466	3.319	2.992	1.524	1.872	1.988	1.130	0.847	0.915
721921	0.470	0.397	-0.059	-0.040	2.259	2.087	2.009	2.997	2.057	1.566	1.502	1.550	0.044	2.443
721956	0.666	0.466	-0.075	-0.070	3.867	-0.158	-0.930	3.202	2.624	2.961	1.429	0.573	1.327	2.566
200065	0.595	0.811	-0.107	-0.071	1.920	1.880	2.380	3.046	1.572	1.292	0.905	0.795	0.643	1.832
231945	0.582	0.026	-0.094	-0.071	2.690	2.692	-1.109	2.793	1.271	1.422	-0.097	0.367	0.833	1.890
230324	0.223	0.137	-0.082	-0.048	1.278	0.695	1.902	1.984	1.119	1.394	0.775	0.490	0.591	0.569
230312	0.594	0.747	-0.063	-0.030	2.655	1.845	3.879	3.623	2.404	1.780	1.127	0.706	0.485	2.583
230295	1.050	0.996	-0.029	0.001	4.028	3.258	4.260	3.653	2.400	2.471	1.484	0.457	0.578	4.859
230297	0.263	0.021	-0.083	-0.045	0.014	2.332	3.233	3.524	2.043	1.934	1.214	0.985	0.751	1.447

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
230268	0.476	0.804	-0.112	-0.083	2.619	1.656	3.636	2.319	1.747	1.459	0.413	1.309	0.412	1.683
232614	0.733	0.611	-0.092	-0.057	1.048	2.184	1.124	4.630	1.453	1.416	1.144	0.309	1.097	0.746
722199	0.147	0.406	-0.059	-0.044	1.309	3.169	1.024	2.873	1.921	1.724	0.952	0.048	0.600	1.392
201373	0.229	0.029	-0.129	-0.102	1.410	1.479	2.331	1.406	1.350	1.439	0.745	0.746	-0.053	1.561
722096	1.245	1.418	0.019	0.053	5.139	2.402	6.199	4.920	2.374	2.845	1.864	1.138	0.795	4.605
725773	0.125	0.225	-0.124	-0.109	0.820	0.572	1.347	0.850	0.815	1.837	1.154	-0.228	-0.188	0.987
725682	0.845	0.558	-0.085	-0.055	3.417	2.896	4.417	3.875	2.351	1.877	1.520	1.040	0.657	3.716
230573	1.120	1.193	-0.008	0.014	4.556	3.037	4.100	5.042	3.118	2.691	1.634	0.775	0.872	4.949
230635	0.730	0.787	-0.062	-0.034	3.108	3.089	3.409	4.270	1.719	1.010	1.550	0.909	0.884	2.728
726116	0.615	0.698	-0.040	-0.025	2.680	2.264	2.947	2.773	1.701	2.252	1.088	0.183	0.578	2.415
726105	0.216	0.231	-0.139	-0.104	0.752	1.206	0.130	1.785	0.817	0.711	0.892	0.799	0.476	-0.146
8998	-1.118	0.303	-0.095	-0.086	5.029	2.479	3.943	3.184	2.854	3.239	-0.130	-0.487	0.497	0.026
241379	0.900	1.133	0.034	0.066	5.041	3.525	6.982	4.902	2.995	2.619	2.056	0.909	0.710	5.035
726125	0.329	0.106	-0.119	-0.089	1.442	2.403	0.566	2.880	2.234	2.284	0.918	0.429	0.763	0.746
726248	0.847	1.251	-0.010	0.017	3.901	2.932	5.481	5.035	2.593	2.631	1.848	1.056	0.922	4.430
726209	1.211	1.718	0.025	0.055	5.424	3.326	5.875	5.502	3.052	3.423	1.610	0.864	1.016	5.431
241238	0.923	0.811	-0.015	0.013	3.665	2.688	3.874	4.663	2.733	2.565	1.758	0.765	0.419	3.879
722440	0.442	0.912	-0.022	0.010	3.694	2.501	3.731	4.141	2.364	0.465	1.421	0.912	0.441	2.731
722424	-0.100	0.498	-0.122	-0.083	1.008	1.542	2.030	2.104	0.940	0.903	0.416	0.242	0.574	0.453
722332	0.509	0.879	-0.009	0.055	2.498	3.452	1.196	1.841	2.124	3.081	1.119	0.416	1.088	3.180
722317	0.892	1.284	0.007	0.037	4.740	3.455	5.116	4.165	2.663	2.341	1.640	1.070	1.147	4.609
5710	1.139	1.194	0.022	0.058	5.059	3.856	4.069	4.555	3.266	2.469	1.721	0.850	1.232	4.847
5713	1.031	1.271	0.042	0.072	4.868	3.387	5.630	4.377	2.728	2.684	1.765	1.015	0.734	4.897
722251	0.646	0.319	-0.087	-0.050	1.976	1.813	2.032	3.160	1.642	1.542	1.332	1.088	0.369	2.513
722313	0.241	0.370	-0.059	-0.024	1.170	2.708	-0.553	4.335	2.360	2.234	0.747	0.403	0.928	0.834
722333	0.313	0.255	-0.095	-0.059	2.543	1.917	0.335	2.654	1.995	0.433	1.274	0.965	0.318	1.177
5800	0.210	0.598	-0.087	-0.052	0.483	1.608	1.032	1.942	1.202	1.478	0.462	0.636	0.590	0.625
722444	0.370	0.493	-0.041	-0.008	3.850	2.220	1.079	2.232	1.188	1.703	1.915	0.928	1.115	1.737
722041	1.089	0.987	0.004	0.039	4.047	3.103	5.225	4.997	2.543	2.938	1.540	0.877	0.900	4.893
10073	0.576	0.801	-0.064	-0.035	2.390	2.625	4.387	1.063	3.742	1.683	2.000	1.354	0.837	0.877
251307	0.838	0.619	-0.062	-0.017	2.020	2.128	3.933	3.832	2.179	1.966	1.627	0.970	0.283	2.646
727293	0.107	-0.238	-0.077	-0.045	4.156	2.809	4.222	4.856	1.733	1.606	0.970	0.273	0.398	3.494
727289	1.311	1.264	-0.090	-0.065	2.653	3.354	1.781	3.189	2.233	1.525	1.056	1.123	0.947	2.378
727297	-0.506	-1.669	-0.191	-0.173	4.267	0.537	0.220	2.737	0.122	0.756	-0.531	0.102	-0.101	0.511
727315	1.159	1.353	-0.080	-0.041	3.563	0.950	5.309	4.953	0.643	0.599	-0.624	1.483	0.775	-0.008
252345	0.111	0.372	-0.094	-0.058	1.680	1.492	2.335	2.480	1.421	1.883	0.976	0.622	0.708	0.591
216434	0.544	1.339	-0.050	-0.028	2.793	1.295	3.919	2.735	1.868	1.489	1.197	0.065	0.645	2.240
200449	0.481	0.794	-0.052	-0.026	2.703	2.939	3.953	4.280	2.004	0.674	1.289	0.712	0.988	3.038
723083	-0.137	0.462	-0.127	-0.095	-0.636	0.777	0.512	2.419	1.534	0.368	0.398	0.508	0.723	0.411
723073	0.824	1.192	-0.069	-0.025	2.661	3.426	2.145	4.720	2.117	2.285	1.799	0.403	0.801	3.650
723138	1.087	-0.426	-0.109	-0.082	1.782	0.637	0.655	2.113	2.114	-0.909	1.377	0.336	1.072	2.315
722827	1.068	1.208	0.004	0.023	5.298	3.007	6.142	3.541	3.077	3.197	1.393	0.733	0.777	5.249
722796	0.221	0.487	-0.136	-0.111	2.834	0.105	1.598	1.633	1.832	0.642	1.956	0.715	0.769	0.692
722772	0.260	0.723	0.498	-0.088	-0.076	0.926	4.110	1.787	1.284	2.408	0.951	1.514	1.063	0.575
200871	0.197	0.711	-0.083	-0.079	2.553	3.062	2.026	3.839	1.522	1.503	1.516	0.917	1.416	2.678
722863	0.462	0.406	-0.093	-0.070	1.663	2.200	2.020	2.819	1.713	1.665	1.044	0.828	0.921	1.037
723020	0.575	-0.053	-0.078	-0.060	2.005	1.841	2.531	4.813	2.215	1.167	0.626	1.250	0.657	3.244
722944	0.611	1.140	-0.077	-0.046	2.912	2.777	3.712	3.525	1.979	0.360	1.372	0.235	0.546	2.324
240146	0.483	0.797	-0.079	-0.042	2.646	2.376	3.623	3.691	2.264	2.026	1.180	0.836	0.659	2.196
240131	1.645	1.213	0.016	0.046	4.862	3.450	5.817	4.397	2.748	2.966	1.604	1.123	0.712	4.296
249106	0.522	0.595	-0.063	-0.033	1.824	1.952	3.104	3.600	1.548	1.498	0.885	0.729	0.479	1.775
240082	1.030	0.865	-0.012	0.023	3.401	2.014	4.660	3.465	3.520	2.897	1.642	0.630	0.373	2.854
732832	0.649	0.282	-0.098	-0.050	1.213	1.313	-0.599	1.683	1.492	-0.994	0.774	0.375	0.199	0.317
725983	0.797	1.145	0.002	0.024	4.161	3.943	7.001	3.432	2.419	2.034	1.768	0.896	0.921	4.930
725950	0.617	0.862	-0.039	-0.015	2.595	3.079	3.791	3.589	2.329	2.152	1.535	0.930	0.645	2.826
231588	0.230	-0.053	-0.121	-0.089	1.878	1.702	2.643	3.838	0.836	2.362	2.057	0.582	1.002	-0.657
725949	0.653	0.588	-0.076	-0.037	2.284	2.056	3.191	3.793	1.955	1.815	1.151	0.818	0.922	1.087
725929	0.373	0.458	-0.081	-0.045	1.771	1.775	2.581	3.781	1.225	1.314	0.806	0.554	0.596	1.451
231563	1.123	1.121	-0.002	0.023	4.123	3.101	5.594	5.669	2.893	3.073	1.966	1.071	1.233	4.278
8904	0.659	0.666	-0.053	-0.024	3.256	2.626	4.577	4.539	1.844	1.737	1.150	0.907	0.891	2.746

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
726008	0.830	0.281	-0.080	-0.057	1.646	1.927	1.998	4.272	1.225	1.329	1.237	-0.050	0.103	0.711
212673	0.648	-0.026	-0.106	-0.064	1.581	1.922	1.931	3.104	2.307	1.364	-0.619	0.571	0.456	1.134
723109	0.144	-0.138	-0.116	-0.092	1.301	1.716	1.142	3.574	1.744	2.521	1.153	-0.028	0.885	2.927
724059	0.731	-0.039	-0.120	-0.107	1.419	4.538	-1.346	1.573	1.168	1.558	0.212	1.348	0.766	3.858
6678	0.527	0.454	-0.089	-0.038	1.762	2.215	1.270	4.057	1.404	1.668	0.682	-0.034	-0.075	1.128
723827	0.824	0.416	-0.084	-0.041	0.529	2.020	1.319	3.378	1.032	1.957	1.051	0.484	0.366	1.183
723850	0.506	0.325	-0.091	-0.064	1.459	1.615	2.367	3.059	0.852	0.009	0.840	-0.149	0.345	1.806
212309	0.961	0.855	-0.108	-0.092	2.118	2.480	2.380	5.799	3.518	1.995	1.936	1.841	0.742	3.787
217312	0.673	0.791	-0.029	-0.003	3.445	2.963	4.396	4.160	2.561	2.250	1.452	0.981	1.003	4.070
722521	0.888	0.712	-0.083	-0.044	3.305	2.436	2.359	1.406	2.017	2.323	2.018	0.819	0.884	2.833
202132	1.003	1.366	-0.088	-0.050	4.270	2.367	6.033	0.638	2.552	-1.480	0.237	0.487	0.493	1.916
722445	1.042	0.356	-0.071	-0.029	4.186	3.051	1.285	4.646	2.146	2.075	0.950	0.967	0.930	1.196
722456	0.933	0.376	-0.105	-0.093	-0.007	1.978	2.747	1.145	1.478	1.932	0.683	0.766	0.680	3.014
722460	0.174	0.703	-0.070	-0.056	4.598	2.020	3.393	4.872	2.023	1.559	1.080	0.590	0.589	3.180
5874	0.640	1.188	-0.015	0.011	3.939	2.784	4.200	4.321	2.633	2.390	1.160	0.739	0.382	2.797
722585	0.221	0.744	-0.104	-0.051	1.788	1.879	2.245	0.221	1.559	2.156	0.740	1.148	0.357	0.916
726111	0.314	0.882	-0.087	-0.061	3.102	1.915	2.374	2.824	2.120	1.923	1.078	0.647	0.252	4.353
726101	0.177	-0.391	-0.110	-0.079	-0.305	2.325	0.731	1.760	1.651	1.886	1.775	0.586	0.444	1.470
726042	0.618	0.197	-0.128	-0.094	0.578	1.690	0.060	3.904	2.517	0.499	1.683	-0.210	0.827	1.303
726021	0.038	0.602	-0.055	-0.021	1.743	1.299	-0.622	2.165	0.683	1.966	1.366	0.956	0.693	1.588
726236	0.511	0.446	-0.078	-0.048	3.368	2.224	2.203	4.038	2.257	1.955	1.547	0.525	0.659	2.327
723458	0.582	1.084	-0.102	-0.053	1.345	-0.183	-2.851	3.473	0.933	0.931	-0.449	1.491	0.523	0.640
6883	-0.021	0.433	-0.075	-0.050	2.804	2.036	1.887	3.369	1.655	1.213	0.909	0.760	0.574	2.138
724197	0.224	0.900	-0.078	-0.074	3.958	2.043	4.200	4.798	2.739	1.572	0.836	0.669	0.672	3.637
212357	0.506	0.625	-0.117	-0.093	1.986	1.606	1.008	2.684	1.986	1.602	1.127	0.582	0.456	0.602
6790	0.786	0.651	-0.073	-0.040	3.207	3.014	3.510	3.921	2.367	2.374	1.251	1.105	0.620	3.003
724144	0.858	0.561	-0.038	0.004	3.172	2.697	1.858	2.694	2.007	0.501	2.184	0.437	0.211	3.545
724154	0.580	0.204	-0.116	-0.103	1.469	2.401	5.376	3.589	1.303	2.571	0.718	0.135	0.345	1.693
217351	0.458	0.420	-0.146	-0.095	2.362	0.922	0.935	2.685	1.234	1.853	1.377	0.495	0.512	0.268
6012	0.707	1.091	-0.020	-0.004	4.799	2.771	4.462	5.125	3.004	2.178	1.494	0.789	0.327	4.767
722613	0.598	0.032	-0.123	-0.090	0.437	1.826	2.583	4.063	0.246	0.586	0.728	1.143	-0.317	1.208
722626	0.454	0.046	-0.068	-0.016	2.817	2.308	0.204	2.169	2.125	1.739	0.699	0.653	-0.428	1.171
722728	0.345	0.383	-0.095	-0.061	2.011	1.315	1.760	3.227	1.148	0.958	1.017	0.535	0.824	1.104
241199	0.619	0.471	0.016	0.021	3.660	1.566	2.170	2.675	2.876	2.215	1.015	0.325	0.826	1.755
241198	1.439	1.378	0.042	0.073	5.494	3.480	6.373	5.403	3.206	2.819	1.946	0.922	1.049	5.459
249114	0.104	0.134	-0.118	-0.085	1.194	1.257	0.803	3.082	1.314	1.002	0.854	0.834	0.382	0.001
249129	0.416	0.722	-0.113	-0.072	1.118	0.593	0.348	1.499	1.873	2.111	0.697	-0.163	0.528	0.780
723410	0.918	0.549	-0.049	-0.047	3.017	2.245	3.350	3.546	2.786	1.394	1.408	0.367	1.019	1.930
723445	0.458	0.216	-0.068	-0.030	1.506	2.655	2.375	3.076	1.184	1.991	0.598	0.096	0.952	2.328
211175	0.771	0.521	-0.036	-0.003	2.948	2.808	4.339	5.144	2.469	2.452	1.664	0.937	0.801	4.027
723181	0.376	0.688	-0.004	0.040	3.309	1.733	2.311	3.758	2.049	1.981	1.051	0.586	0.647	2.819
210158	0.503	0.594	-0.081	-0.052	2.454	2.142	1.808	3.714	2.010	1.661	1.156	0.901	-0.179	0.579
212550	0.224	0.110	-0.084	-0.048	-0.003	1.923	-0.000	3.096	1.843	0.708	0.035	0.460	0.319	1.834
211048	0.559	-0.002	-0.079	-0.051	2.366	2.231	2.941	3.698	2.349	1.755	0.902	0.490	0.467	2.252
210173	0.788	0.674	-0.065	-0.029	2.413	2.833	2.844	4.186	2.500	2.040	1.867	0.313	0.675	3.809
211038	0.336	0.704	-0.121	-0.070	1.356	0.895	2.567	2.224	1.936	2.005	1.655	0.647	1.100	1.671
6321	1.094	0.714	-0.055	-0.038	2.791	2.800	1.626	2.337	4.669	2.567	2.418	1.622	0.470	0.629
723423	0.662	1.113	-0.102	-0.087	3.996	3.041	3.827	3.938	1.808	2.583	1.595	1.104	0.847	3.353
725475	0.542	0.633	-0.050	-0.024	2.406	2.799	4.323	3.734	2.616	2.327	1.890	0.482	0.974	3.740
725436	0.321	0.678	-0.090	-0.050	1.853	1.291	2.668	3.216	1.441	1.497	1.095	0.810	1.076	1.598
234379	0.410	0.256	-0.102	-0.068	1.136	2.148	2.397	2.053	1.755	1.340	0.816	0.579	0.642	1.103
231316	0.826	0.587	-0.037	-0.010	3.370	2.736	5.441	4.171	2.166	2.781	1.486	0.689	0.449	3.349
231705	0.105	0.012	-0.093	-0.062	1.536	1.252	0.836	1.966	1.679	1.338	1.337	0.069	0.547	1.037
722285	0.296	0.577	-0.057	-0.032	2.175	1.733	4.140	4.340	1.727	2.244	1.902	1.387	0.897	4.117
5684	1.251	1.571	0.029	0.061	5.117	3.054	6.077	4.833	2.934	3.233	1.783	1.151	0.977	4.704
201367	0.392	1.597	-0.027	0.009	4.294	3.370	2.444	5.534	3.234	3.279	1.499	1.882	0.880	2.878
722227	0.323	0.043	-0.088	-0.042	1.542	2.404	1.766	0.142	1.710	0.549	0.635	0.339	1.009	1.310
722215	0.574	0.278	-0.114	-0.080	1.689	2.257	3.869	3.932	2.249	1.549	1.359	0.780	0.827	1.948
5670	0.946	0.663	-0.042	-0.006	2.498	2.466	4.395	3.417	2.602	1.642	1.182	0.929	0.768	2.634
722249	0.456	0.614	-0.105	-0.074	1.157	1.901	0.838	2.658	1.598	2.100	0.816	0.941	0.661	1.059

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
722292	-0.179	0.740	-0.054	-0.002	2.490	-0.872	3.364	4.568	3.273	0.456	0.647	0.391	-0.138	2.432
712472	0.173	0.755	-0.104	-0.072	1.020	2.532	3.158	3.657	2.398	1.485	1.266	0.303	1.060	2.346
712314	0.168	0.173	-0.120	-0.080	1.310	0.943	-0.393	1.547	0.720	1.150	0.328	0.362	0.318	-0.039
170316	1.261	1.275	0.038	0.071	5.594	3.513	5.533	4.439	2.731	2.677	1.853	1.003	0.962	5.128
171471	0.477	0.597	-0.091	-0.050	1.724	1.753	0.239	3.064	1.481	0.677	1.027	1.328	0.446	1.963
181605	1.262	1.283	0.072	0.101	5.323	3.256	6.918	5.151	3.220	2.935	2.102	0.979	0.724	5.548
714136	0.139	1.023	-0.026	0.008	4.139	2.684	4.177	5.140	2.987	2.370	1.455	1.074	0.357	4.064
241553	0.472	-0.087	-0.125	-0.085	1.267	1.241	2.012	1.936	1.577	1.773	0.591	0.587	0.642	0.137
715993	0.836	1.472	-0.061	-0.045	4.038	2.728	2.949	3.911	1.723	1.856	1.322	0.579	0.679	4.329
714128	0.890	1.052	0.038	0.065	4.727	2.823	5.403	4.931	2.504	2.225	1.866	0.978	0.808	5.409
240506	-0.815	0.397	-0.104	-0.087	1.414	1.854	3.863	4.723	1.462	2.071	0.759	0.791	0.792	1.285
723580	0.344	0.033	-0.122	-0.082	0.879	1.689	1.616	3.979	1.530	1.854	1.189	0.366	0.342	2.023
210325	0.433	0.780	-0.064	-0.038	1.418	3.688	1.635	4.952	2.394	2.179	1.169	0.237	0.834	1.947
723481	0.594	0.415	-0.075	-0.036	1.849	0.750	4.436	0.910	1.271	0.683	0.740	1.125	0.560	3.032
723395	0.296	0.948	-0.050	-0.027	3.843	2.155	4.304	2.383	2.035	2.391	1.775	1.098	0.496	3.206
723346	0.489	0.798	-0.026	-0.005	3.609	1.882	5.802	4.840	1.898	1.633	1.378	0.324	0.914	3.104
723349	0.034	0.582	-0.114	-0.093	1.730	1.509	2.556	3.297	1.465	1.146	1.211	1.240	0.022	1.161
723388	-0.289	-0.377	-0.059	-0.011	1.827	2.454	2.304	1.412	0.876	2.676	0.214	1.311	0.470	2.638
210290	1.169	1.080	0.070	0.107	4.718	3.691	6.854	5.091	2.998	3.052	2.165	1.149	0.974	5.630
725619	0.195	0.340	-0.101	-0.062	1.099	1.283	0.288	1.627	1.099	1.053	0.912	0.310	0.067	0.224
725599	0.737	0.723	-0.082	-0.050	1.802	2.062	2.724	3.323	2.372	1.761	1.278	0.980	0.816	0.299
725589	0.883	0.389	-0.076	-0.048	1.190	4.004	1.404	3.340	1.498	-0.458	1.146	-0.174	0.356	2.904
725546	0.420	0.969	-0.067	-0.036	2.640	2.593	5.044	4.088	1.915	1.558	1.455	0.762	0.607	2.873
8410	0.878	0.671	-0.026	0.002	3.138	2.820	2.499	4.044	2.272	2.106	1.375	0.982	0.478	3.715
230296	1.055	0.831	-0.047	-0.021	4.190	2.474	3.617	3.851	2.864	1.982	1.152	0.879	0.320	4.527
234624	0.197	0.045	-0.112	-0.089	1.678	2.046	2.221	2.787	2.298	0.941	0.695	0.687	0.578	0.723
232100	0.303	0.153	-0.040	-0.005	1.906	1.750	3.068	2.900	2.085	2.175	1.296	1.002	1.530	2.459
234656	0.317	0.423	-0.086	-0.054	2.193	1.865	1.646	2.264	1.598	1.483	1.405	0.631	1.190	1.530
234688	0.978	0.659	-0.022	-0.012	4.180	3.439	5.140	5.646	2.551	2.698	1.365	1.035	0.816	4.963
180405	0.591	0.650	-0.083	-0.044	2.451	2.177	1.489	3.421	1.658	1.545	0.812	0.600	0.863	1.825
201847	0.678	-0.044	-0.079	-0.048	1.676	1.719	2.118	2.715	1.525	1.009	0.435	0.561	0.385	0.833
722546	0.193	0.997	-0.070	-0.035	1.828	1.849	4.048	3.255	1.712	0.911	0.984	0.755	0.599	2.115
722554	0.543	0.312	-0.150	-0.115	-0.206	1.089	1.066	2.880	1.019	1.311	0.789	0.099	-0.296	1.237
200590	0.538	0.316	-0.072	-0.036	2.868	1.953	3.167	3.054	1.870	1.678	1.049	0.651	0.268	1.839
200866	0.982	1.205	-0.023	0.019	4.170	2.732	5.616	4.810	2.976	2.695	1.755	0.739	0.852	4.197
722555	0.349	-0.011	-0.127	-0.096	1.284	1.408	0.789	2.261	1.144	1.063	1.050	0.925	0.412	0.266
5884	0.156	0.219	-0.112	-0.068	0.947	1.942	1.221	2.282	0.783	1.169	0.690	1.065	0.774	-0.089
200535	1.538	1.595	0.062	0.093	5.209	3.277	8.320	5.630	3.388	3.289	1.802	1.236	0.594	4.949
731511	0.344	-0.496	-0.144	-0.104	0.085	0.887	0.442	0.265	1.142	0.737	0.921	0.819	-0.035	-0.442
9027	0.294	0.303	-0.094	-0.039	1.221	1.208	3.736	3.864	3.595	1.032	0.514	0.770	0.234	0.845
9008	-0.099	0.909	-0.058	-0.017	1.819	1.361	4.901	-1.501	4.080	1.744	2.621	0.434	0.608	0.470
249094	-0.054	0.056	-0.101	-0.083	0.496	2.238	1.165	0.102	0.721	0.622	0.818	0.559	0.674	1.446
8934	0.547	1.588	0.028	0.089	2.227	1.350	3.292	2.956	2.350	2.270	1.545	0.148	0.101	0.615
230914	1.025	1.348	0.026	0.056	5.585	2.620	5.460	5.820	2.825	2.935	1.949	1.179	0.848	5.062
230912	0.415	0.013	-0.091	-0.067	-1.323	1.374	2.310	-0.760	1.452	2.102	0.935	-0.130	0.339	1.286
243904	0.315	0.834	-0.075	-0.041	2.220	2.308	0.160	3.133	1.245	0.396	1.319	0.673	0.253	1.902
249093	1.171	1.331	-0.018	0.035	2.890	3.540	4.071	5.356	3.188	2.255	1.619	1.105	0.451	3.535
240035	1.092	1.137	0.062	0.095	5.532	3.614	7.154	4.650	2.962	2.701	1.858	0.997	0.748	5.106
243842	0.697	0.866	-0.052	-0.007	2.258	2.014	2.516	3.193	2.160	2.142	1.069	0.999	0.793	2.201
240051	0.384	0.518	0.447	-0.082	-0.047	1.217	1.996	1.619	1.857	1.800	1.391	0.836	0.348	0.367
248875	0.327	0.197	-0.102	-0.070	0.543	1.962	0.599	1.554	1.217	1.561	0.744	0.409	0.464	-0.082
9195	1.737	1.464	0.070	0.107	6.409	3.186	7.365	4.920	6.707	3.159	3.028	2.354	1.157	1.110
241969	0.381	0.402	-0.115	-0.080	1.531	1.455	1.839	2.676	1.788	1.668	1.491	0.613	0.242	1.728
726141	0.527	0.522	-0.088	-0.055	1.885	2.301	2.358	2.334	1.707	1.864	0.958	0.512	0.265	2.683
241189	0.750	0.885	-0.073	-0.073	1.374	2.106	2.369	2.832	0.914	1.502	1.466	0.687	0.893	1.759
241188	0.581	0.384	-0.142	-0.102	1.605	1.927	2.108	2.967	1.970	1.993	0.580	0.459	0.875	0.959
9094	1.145	1.222	0.021	0.055	5.172	3.265	5.935	5.456	3.150	0.778	2.845	1.919	0.675	0.920
726288	0.507	1.017	-0.040	-0.008	3.146	3.007	3.038	4.224	2.425	2.796	1.115	0.735	0.427	3.677
241200	0.697	0.751	-0.048	-0.011	1.799	1.836	0.834	2.170	2.242	2.132	1.341	0.511	0.551	2.012
726359	0.667	1.157	-0.015	0.020	3.776	2.758	5.523	5.352	2.688	2.749	1.613	1.009	0.711	3.082

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
240256	0.259	0.417	-0.089	-0.054	1.477	1.325	0.429	1.683	1.470	0.525	1.345	0.583	0.405	1.610
726388	0.959	0.744	-0.092	-0.060	1.726	2.164	2.679	3.385	2.082	1.342	0.643	1.117	0.889	2.152
245585	1.194	0.549	-0.102	-0.082	1.730	0.111	4.279	5.082	3.660	3.153	1.379	1.107	0.631	0.936
245582	0.836	0.311	-0.177	-0.151	3.251	1.807	5.817	3.009	2.113	1.399	0.606	-0.138	0.148	2.124
180485	0.388	0.001	-0.093	-0.064	1.671	1.662	1.176	2.460	1.304	1.275	0.653	0.813	0.377	0.741
188775	0.639	0.776	-0.132	-0.104	1.481	2.089	3.280	3.280	1.307	0.668	1.372	0.491	0.491	1.816
180546	0.857	0.935	-0.050	-0.001	3.860	1.685	2.764	3.757	2.355	2.048	0.754	1.072	-0.127	2.190
188834	0.101	-0.161	-0.154	-0.115	0.039	0.806	0.031	1.143	0.556	1.306	0.604	0.330	0.143	-1.533
180548	0.008	0.385	-0.111	-0.075	-0.702	1.645	0.187	1.867	2.131	1.436	0.922	0.533	1.197	-0.042
723745	0.171	0.178	-0.129	-0.099	0.868	1.515	0.033	2.492	0.876	1.971	0.533	0.097	0.082	1.001
723633	0.700	0.589	-0.088	-0.054	1.494	2.068	1.339	3.824	1.350	1.765	-0.169	0.220	0.594	2.105
723595	0.187	0.387	-0.125	-0.089	1.532	1.999	1.731	1.793	1.448	1.944	0.893	0.231	0.463	0.887
211193	1.043	-0.491	-0.074	-0.030	1.421	1.684	3.889	5.254	1.667	1.131	1.207	-0.025	0.427	2.163
723531	1.545	1.061	-0.032	-0.014	4.039	2.071	3.333	4.681	2.650	1.320	1.929	0.889	0.861	3.619
211202	0.635	0.926	-0.100	-0.091	2.973	1.350	1.051	3.430	2.700	2.097	0.833	0.263	0.568	2.692
723519	0.848	0.481	-0.076	-0.051	0.891	2.119	1.369	4.482	1.802	1.646	0.484	0.880	0.716	1.856
723609	0.693	0.692	-0.059	-0.025	2.437	2.868	2.224	4.054	1.502	1.917	1.433	0.649	0.703	1.992
211203	0.393	0.723	-0.071	-0.048	-0.192	1.972	1.808	1.632	1.381	2.460	1.649	1.208	0.468	0.211
723651	0.787	0.716	-0.021	0.008	3.689	2.339	3.358	3.695	2.158	2.206	1.393	0.862	0.411	3.455
211211	0.985	0.857	-0.008	0.030	3.850	2.263	3.477	2.753	2.351	2.284	1.422	0.530	0.542	4.181
723661	0.075	0.422	-0.099	-0.068	1.071	1.471	2.579	3.451	1.428	1.112	0.543	1.401	0.647	1.247
216855	0.707	0.826	-0.055	-0.041	3.336	3.218	4.963	3.799	2.727	1.208	1.246	0.706	0.422	3.341
723804	0.680	0.570	-0.058	-0.034	1.985	2.084	5.516	3.221	2.753	3.049	1.663	1.330	0.514	2.758
723802	0.391	0.363	-0.049	-0.017	3.004	1.995	2.533	4.672	1.855	2.328	2.040	1.040	0.676	4.016
723753	1.610	1.947	0.048	0.079	5.689	3.171	7.482	6.091	3.068	2.780	1.850	0.987	0.861	4.812
723700	1.051	1.154	-0.006	0.024	3.068	2.700	5.674	5.200	2.834	2.357	1.589	1.088	0.567	3.673
6508	1.068	1.101	0.013	0.043	4.307	3.041	7.504	4.032	2.554	2.657	2.088	0.823	0.929	4.606
723665	0.259	0.713	-0.097	-0.064	1.220	1.981	3.475	3.226	1.430	1.036	0.065	1.239	0.353	1.801
723713	1.514	1.371	-0.010	0.022	4.825	2.686	5.606	3.938	2.648	2.411	2.156	0.973	0.645	4.570
227232	0.966	1.126	-0.119	-0.092	3.991	3.505	1.270	5.033	2.339	3.514	1.485	0.933	0.265	3.064
724657	0.716	0.116	-0.062	-0.052	4.239	3.341	2.030	3.497	3.745	3.613	1.728	0.533	0.675	3.148
724635	0.642	0.760	-0.042	-0.005	1.725	1.714	3.238	2.270	-1.732	-1.047	0.899	-0.186	1.214	2.498
222724	0.541	0.450	-0.082	-0.047	3.674	2.390	3.860	3.970	1.190	2.249	1.785	1.472	0.156	4.874
193874	0.338	0.092	-0.094	-0.088	0.941	1.382	1.318	2.454	2.082	2.163	1.232	0.615	0.380	0.559
190201	0.290	1.031	-0.127	-0.094	1.667	2.381	2.069	1.016	1.612	1.897	1.302	0.698	0.008	0.561
193876	-0.321	0.834	-0.114	-0.100	1.457	1.751	1.027	2.704	1.090	0.739	0.615	0.320	0.183	0.411
9294	0.852	0.523	0.729	-0.067	-0.026	1.599	2.911	2.404	1.383	3.556	2.854	1.870	1.758	1.148
240357	0.352	0.513	-0.133	-0.088	0.763	1.718	0.849	2.940	1.611	1.459	1.449	0.286	0.475	0.509
726428	0.682	0.992	-0.089	-0.046	1.952	3.038	3.450	3.192	1.537	1.662	1.104	0.462	1.195	2.872
726516	0.393	0.460	-0.103	-0.064	1.599	0.655	2.930	2.484	1.480	0.229	1.069	0.261	0.333	0.023
724495	0.933	-0.903	-0.112	-0.086	0.992	0.658	1.847	0.213	2.168	2.609	1.912	-0.059	1.478	1.485
724275	0.379	0.277	-0.085	-0.067	1.303	2.689	1.156	2.176	1.859	1.154	0.691	0.077	0.442	1.747
724458	0.957	1.007	-0.071	-0.055	1.918	2.773	2.963	6.341	2.386	2.304	0.501	1.158	0.051	0.767
725892	0.380	0.617	-0.056	-0.025	2.191	1.982	2.949	3.662	1.711	1.558	1.016	0.656	0.542	2.257
727019	0.388	0.688	-0.079	-0.040	1.666	1.927	2.258	2.103	1.440	1.520	0.813	0.582	0.439	1.527
724496	0.894	0.034	-0.044	-0.035	2.021	3.438	3.802	2.445	2.702	1.790	1.340	0.662	0.691	3.324
226897	0.243	0.256	-0.135	-0.099	0.247	1.669	-0.182	1.895	1.421	1.217	0.337	0.638	0.369	0.114
724509	0.648	0.209	-0.085	-0.044	2.279	1.000	3.949	4.688	0.651	2.649	1.352	0.389	0.880	1.344
226961	1.147	0.411	-0.053	-0.015	3.357	1.935	5.593	4.082	2.259	2.474	1.202	0.931	0.783	3.631
226923	0.513	0.410	-0.069	-0.047	2.315	1.859	2.720	4.421	1.969	0.716	1.723	0.944	0.788	1.240
227007	0.432	0.259	-0.109	-0.073	0.300	1.213	0.733	1.564	0.775	1.372	0.881	-0.115	0.870	-0.450
190012	0.958	0.744	-0.031	-0.005	4.041	2.507	6.167	4.968	2.538	2.477	1.702	0.496	0.955	4.158
180570	0.610	0.810	-0.028	0.007	2.595	2.703	4.088	3.772	2.410	1.929	1.390	0.954	0.957	2.445
4677	0.763	0.834	-0.069	-0.061	2.416	2.422	1.834	3.075	1.605	2.094	1.257	1.068	-0.438	3.863
4685	1.126	0.462	0.459	-0.055	-0.020	1.676	2.173	0.328	1.549	3.719	1.788	1.823	1.204	0.870
724540	0.708	-0.170	-0.116	-0.088	1.031	1.700	1.237	2.604	1.494	1.293	0.235	0.920	0.538	0.151
221491	0.538	0.353	-0.127	-0.097	1.136	1.558	1.158	3.096	1.844	1.534	0.690	0.073	0.437	0.888
221378	0.992	1.323	-0.062	-0.019	3.156	2.080	4.324	3.723	2.004	2.488	-1.705	0.837	0.871	2.652
221174	0.508	0.520	-0.101	-0.067	1.462	1.770	2.212	3.408	2.077	1.802	0.635	0.773	0.800	1.676
221130	0.572	0.547	-0.097	-0.049	1.968	1.340	1.700	3.422	2.130	1.548	1.044	0.306	0.580	1.790

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
227589	0.827	0.055	-0.058	-0.030	2.228	1.781	4.976	2.531	2.438	1.912	1.477	0.402	1.009	2.158
227546	1.056	1.544	0.014	0.045	4.329	3.287	5.448	4.867	2.919	3.406	1.708	0.710	0.781	4.882
221132	1.460	1.722	0.103	0.145	5.059	3.711	6.807	4.942	3.129	2.788	1.772	0.808	0.880	5.965
722670	0.903	1.069	-0.032	0.039	3.202	3.573	1.748	1.624	1.879	1.247	1.172	-0.235	0.865	3.840
722653	0.604	0.911	-0.008	0.019	5.142	2.732	4.993	2.645	2.312	1.828	1.214	0.761	0.930	3.900
193850	0.537	0.361	-0.134	-0.097	3.596	2.079	-0.032	2.650	1.928	1.288	1.715	-0.132	0.395	2.293
190535	0.086	1.104	-0.074	-0.054	3.368	2.805	3.225	4.240	1.512	1.841	0.537	0.490	0.109	3.546
190024	0.423	0.190	0.280	-0.087	-0.058	1.445	1.595	1.940	3.624	1.500	1.553	1.141	0.156	0.718
180589	0.341	0.413	-0.068	-0.056	2.357	2.542	3.967	4.307	2.683	2.209	1.228	1.221	0.765	3.503
714403	0.415	1.482	-0.057	-0.037	4.123	3.255	3.337	2.410	1.977	3.009	1.858	0.651	0.230	4.216
240758	1.190	1.279	0.033	0.067	4.940	2.492	6.348	5.108	2.820	2.355	1.946	0.950	0.610	5.236
9530	0.518	0.376	-0.039	-0.019	2.422	1.943	3.665	4.575	2.799	3.349	2.047	1.085	0.810	2.909
714405	0.470	1.063	-0.060	-0.038	3.166	2.380	4.327	3.190	2.593	1.589	2.055	0.740	1.074	3.342
242053	1.034	1.223	-0.062	-0.052	4.987	2.794	5.626	4.976	2.218	2.079	1.530	0.987	0.212	3.312
240973	0.555	0.611	-0.078	-0.043	1.807	2.502	2.628	4.205	1.878	1.656	0.958	0.713	0.693	1.610
248915	0.106	0.094	-0.153	-0.109	0.316	2.314	1.391	2.373	2.034	1.203	1.413	0.318	0.677	0.810
9396	0.851	0.851	-0.061	-0.027	2.556	2.611	3.939	3.223	2.147	2.482	1.303	0.598	0.703	2.096
245731	0.340	0.533	-0.120	-0.073	0.261	2.378	0.684	2.020	1.291	1.382	0.484	0.246	0.494	1.064
9265	1.018	1.513	-0.049	0.000	3.689	4.443	2.774	3.444	4.189	2.970	2.368	2.102	1.503	1.329
726697	0.519	0.025	-0.112	-0.087	0.455	1.335	1.727	2.085	1.614	0.400	0.817	0.956	0.551	0.306
726690	0.367	0.253	-0.095	-0.051	1.452	1.679	1.742	4.709	1.972	2.417	1.381	-0.450	0.596	2.350
222711	0.507	1.089	-0.081	-0.069	2.306	1.805	2.145	1.196	0.894	0.594	1.018	0.256	0.380	-0.256
724661	0.273	0.243	-0.142	-0.122	0.257	0.531	1.562	2.111	1.075	-0.776	0.991	1.082	0.390	1.273
221658	0.703	1.042	-0.067	-0.047	3.483	2.960	4.039	3.009	2.357	2.251	1.723	0.636	1.140	3.440
724763	0.378	0.361	-0.117	-0.086	0.595	0.886	0.962	1.041	0.975	1.457	0.690	0.009	0.139	0.584
724741	0.504	0.260	-0.121	-0.090	2.066	1.618	1.318	2.568	1.665	0.906	1.514	0.720	0.258	1.564
7615	0.458	0.669	-0.085	-0.052	2.427	2.240	2.509	2.940	1.634	3.558	0.902	1.762	0.631	0.621
10011	1.637	1.545	-0.022	-0.027	1.796	2.984	3.794	5.364	3.051	1.517	1.518	1.278	0.785	4.828
727246	0.695	0.856	-0.042	-0.008	1.511	3.531	4.926	4.718	2.320	2.474	1.396	1.062	0.752	3.100
10035	0.583	0.450	-0.109	-0.077	1.286	2.158	2.816	3.461	2.082	1.897	1.860	0.878	1.065	0.714
230459	0.443	1.188	-0.075	-0.037	2.071	2.220	4.692	3.352	1.670	2.969	1.963	0.566	0.864	2.792
230456	0.513	1.152	-0.023	0.008	4.790	3.256	4.648	4.300	2.538	2.645	1.835	0.731	0.983	4.021
230427	1.015	1.718	-0.011	0.024	5.219	2.848	5.348	5.335	2.902	2.352	0.813	0.905	1.174	4.327
230408	0.537	1.029	-0.066	-0.046	2.387	2.781	4.169	3.295	2.084	1.761	1.071	1.029	0.605	1.892
233639	0.321	0.557	-0.136	-0.104	2.019	1.536	0.352	3.725	0.953	0.364	1.204	0.844	0.753	0.310
230413	0.588	1.136	-0.038	-0.013	3.278	2.933	5.094	4.451	2.406	1.990	1.824	0.827	0.941	3.400
230402	0.521	0.796	-0.100	-0.064	2.876	1.586	3.746	3.838	2.165	1.940	0.618	0.668	0.473	2.530
724940	-0.081	0.978	-0.117	-0.069	1.748	2.186	4.584	2.811	2.413	3.222	1.403	1.224	1.117	0.782
724911	0.084	0.550	-0.083	-0.046	1.963	2.075	3.910	3.510	2.380	1.518	0.605	0.474	0.517	2.608
7632	1.054	1.432	0.006	0.029	4.000	2.888	6.294	5.522	2.928	2.604	1.512	1.035	0.891	4.828
221596	0.682	0.821	-0.107	-0.091	3.440	2.892	1.336	3.308	2.419	2.338	1.715	1.769	0.523	2.931
7787	0.690	-0.363	-0.105	-0.109	2.275	1.786	3.339	5.321	1.853	2.524	0.688	0.735	0.235	3.377
240161	0.728	0.843	-0.036	-0.008	3.071	1.908	1.239	6.284	1.421	1.801	1.592	1.220	0.058	4.418
9041	0.339	0.401	-0.071	-0.032	1.748	1.695	1.636	2.557	1.668	1.568	2.341	2.071	1.199	0.494
240142	0.649	0.791	-0.076	-0.050	1.980	2.155	2.567	5.347	2.088	0.896	1.553	0.427	0.507	2.035
713876	0.533	0.793	-0.063	-0.043	2.072	1.905	1.973	2.504	2.097	1.855	1.082	0.223	0.628	1.693
240153	0.624	-0.249	-0.126	-0.096	1.100	1.930	0.930	1.293	1.873	1.805	0.056	0.684	-0.081	0.755
725824	0.251	0.593	-0.048	-0.010	1.587	0.519	1.694	3.083	2.000	0.960	0.061	-0.257	1.150	1.956
8748	0.935	0.719	-0.027	0.003	3.193	2.715	4.265	3.855	2.394	1.215	2.111	1.277	0.783	0.942
714735	0.573	0.992	-0.060	-0.029	3.081	2.362	3.742	4.102	2.140	3.244	1.331	0.513	0.583	2.586
714690	0.794	1.129	-0.040	-0.009	2.517	3.358	4.231	4.658	2.404	2.032	1.004	0.868	0.657	3.355
714682	0.725	0.285	-0.104	-0.069	0.618	2.519	3.390	4.639	2.330	2.126	1.241	0.352	1.129	1.616
714673	-0.165	-0.208	-0.119	-0.089	2.526	2.570	3.902	4.214	2.136	-0.538	0.255	0.808	0.323	0.887
250122	0.365	1.106	-0.088	-0.058	1.948	2.366	2.418	4.214	1.287	0.861	1.114	-0.164	0.687	3.003
250112	0.420	0.398	-0.056	-0.017	2.185	3.253	3.366	2.439	2.652	1.333	1.026	1.178	0.624	2.431
714648	0.157	-0.632	-0.049	-0.022	-0.181	3.578	2.572	1.917	2.187	2.533	-0.378	0.214	0.653	1.001
250068	0.545	0.169	-0.107	-0.068	0.970	1.793	0.748	2.118	1.561	1.619	0.605	0.602	0.461	0.480
252664	0.788	0.980	0.003	0.028	4.748	3.217	6.311	3.877	2.645	2.817	1.762	0.962	0.949	4.750
230302	0.508	0.433	-0.110	-0.077	1.645	1.226	1.929	2.822	1.316	0.018	1.085	0.514	-0.049	0.866
713315	0.638	0.919	-0.083	-0.046	2.021	2.891	0.786	4.078	2.120	0.382	0.922	0.544	0.879	2.607

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
713345	1.561	1.051	-0.095	-0.075	2.784	3.114	4.312	4.342	1.636	2.112	0.932	0.914	0.676	4.017
251627	0.886	0.766	-0.063	-0.041	2.556	2.337	3.732	4.097	2.003	1.910	1.024	0.563	0.306	3.099
252261	0.498	0.511	-0.093	-0.068	2.049	1.122	2.707	3.891	1.413	1.574	1.054	0.468	0.788	0.911
716267	0.462	0.750	-0.116	-0.083	0.706	2.001	1.926	2.839	1.474	4.927	0.925	0.633	0.942	1.789
251995	1.055	0.604	-0.040	-0.002	3.389	3.334	3.500	4.000	2.353	1.811	1.482	1.309	0.659	3.718
253926	0.709	0.439	-0.050	-0.042	2.118	2.239	3.947	2.250	1.069	2.086	-0.175	0.931	0.426	1.306
251963	0.781	0.263	-0.073	-0.029	2.246	1.421	2.947	3.292	2.151	2.629	1.148	0.788	0.929	1.479
716192	0.484	0.566	-0.125	-0.092	3.286	2.233	3.711	3.124	2.522	1.961	0.068	1.104	0.371	2.082
250301	0.407	0.278	-0.113	-0.084	1.226	1.286	1.129	2.956	1.420	1.508	-0.166	0.693	0.317	1.837
250324	1.051	0.886	0.023	0.058	4.245	2.668	6.010	5.008	2.671	2.485	1.691	0.853	0.843	4.932
250329	0.495	0.645	-0.106	-0.076	2.064	1.909	3.149	3.187	1.836	1.458	0.723	0.842	0.689	1.970
250342	1.135	1.242	0.005	0.031	4.598	3.137	5.938	5.564	3.022	2.862	1.685	0.953	0.864	4.878
716351	0.399	0.907	0.005	0.035	4.494	2.938	3.514	3.604	1.690	1.937	0.893	0.872	0.163	4.790
201115	1.092	1.245	0.046	0.073	4.524	3.955	6.159	5.029	3.150	2.819	1.785	0.939	0.680	4.990
251063	0.970	0.578	-0.079	-0.058	2.922	2.484	4.740	4.644	1.525	2.079	0.686	0.615	0.947	2.132
715076	0.439	0.150	-0.118	-0.089	0.908	1.176	2.381	2.778	1.216	0.965	1.354	0.646	0.940	0.320
714996	0.395	1.071	-0.104	-0.066	2.424	1.778	1.985	3.573	1.888	2.661	1.214	0.551	0.313	1.374
714981	0.615	0.748	-0.041	-0.005	2.294	2.688	3.638	3.514	2.030	1.876	1.364	0.715	0.912	3.084
726063	0.826	-0.183	-0.073	-0.040	2.121	1.922	7.229	3.412	1.968	1.647	2.029	0.515	0.598	4.150
726051	0.175	0.108	-0.101	-0.069	0.915	1.236	1.509	2.314	1.556	1.554	1.208	0.646	0.498	0.840
726081	1.027	1.413	0.051	0.083	5.471	2.814	5.505	5.838	2.371	2.203	1.308	0.765	0.621	5.532
726031	0.904	0.875	-0.031	-0.005	4.488	2.733	6.029	5.454	2.291	2.427	1.756	1.085	0.569	2.652
726009	0.565	0.950	-0.048	-0.023	3.381	3.617	3.797	4.494	2.177	1.685	1.551	0.622	0.843	3.227
726010	0.390	0.622	-0.115	-0.088	1.135	2.177	0.866	2.656	1.271	1.173	0.395	0.810	0.280	0.744
725974	0.109	0.059	-0.100	-0.062	1.585	1.523	0.864	1.439	1.050	1.546	0.997	0.361	0.569	1.097
726049	0.314	0.695	-0.109	-0.069	1.366	2.068	0.678	4.183	1.526	1.448	-1.110	0.800	0.597	0.985
241596	0.615	0.096	-0.121	-0.065	1.078	0.779	-0.546	5.073	0.251	1.413	0.595	0.047	1.262	0.785
201678	0.822	0.634	-0.036	-0.010	3.905	2.427	3.829	3.923	2.553	2.578	0.202	1.193	0.814	0.344
205209	1.018	0.882	-0.035	-0.003	3.368	2.473	2.548	4.069	2.443	1.799	1.058	0.941	1.055	3.574
205202	0.335	0.956	-0.077	-0.050	-0.286	3.713	4.203	4.465	2.851	1.028	2.599	0.303	0.055	1.831
215258	0.952	0.904	-0.026	0.001	3.160	3.215	3.789	2.943	2.439	2.719	1.217	0.699	0.678	3.778
215254	0.357	0.668	-0.120	-0.083	1.856	0.872	0.882	2.215	2.411	1.999	1.666	0.302	0.419	1.665
201718	0.612	0.228	-0.085	-0.064	1.805	1.631	3.619	3.754	1.967	3.561	0.960	0.928	0.446	1.792
212904	0.365	0.868	-0.054	-0.035	2.395	4.237	2.651	3.441	1.006	1.810	-0.235	1.038	0.658	4.162
215144	-0.173	0.539	-0.071	-0.036	-0.956	2.941	3.137	3.222	0.744	1.314	-1.171	0.131	0.945	1.157
719480	0.166	0.463	-0.092	-0.056	-3.570	-1.611	2.539	-0.919	1.431	2.012	1.003	0.273	0.021	2.037
210519	0.836	0.975	-0.031	-0.003	3.858	3.534	6.159	5.144	2.453	2.789	1.486	0.959	0.945	3.407
210449	0.748	0.133	-0.074	-0.037	2.052	2.209	2.426	4.653	2.078	1.744	1.545	1.538	0.796	1.811
212271	0.070	-0.065	-0.097	-0.058	1.109	2.130	1.931	2.942	0.987	0.747	1.493	1.820	1.156	0.750
723738	0.906	0.744	-0.048	-0.016	4.282	2.615	4.123	4.039	2.627	2.490	1.151	0.782	0.309	3.586
723726	0.688	0.827	-0.074	-0.053	1.859	2.175	4.464	2.499	1.532	1.621	1.198	0.491	1.186	1.883
6674	1.251	0.916	-0.052	-0.041	4.296	4.017	2.855	3.972	2.358	2.251	1.044	1.114	0.189	3.485
210709	1.205	1.193	0.044	0.079	4.869	3.489	6.545	5.872	2.844	2.871	1.914	0.805	0.890	5.004
723956	0.754	0.249	-0.060	-0.031	2.418	3.302	2.560	3.999	2.288	1.406	1.620	1.821	0.400	2.072
250514	0.428	0.753	-0.066	-0.030	3.538	2.084	3.727	5.175	1.820	2.176	1.089	0.766	0.684	2.314
250704	1.003	0.941	-0.035	-0.013	2.826	2.069	3.944	5.327	2.371	1.967	0.044	0.833	0.581	3.653
250786	0.593	0.454	-0.084	-0.055	2.207	2.380	0.900	1.719	1.215	1.698	0.610	0.319	0.574	1.235
722842	0.752	0.851	0.028	0.054	3.995	3.021	5.080	4.365	3.262	2.713	1.981	0.579	0.629	4.729
722830	1.326	1.444	0.020	0.045	4.906	3.046	5.392	5.225	3.097	3.231	2.099	0.605	0.634	4.241
722889	0.391	0.588	-0.087	-0.057	4.196	1.831	2.571	5.249	1.670	1.784	0.663	0.882	0.845	0.892
719311	0.513	1.193	-0.081	-0.053	1.805	2.108	1.419	3.344	2.775	1.977	1.890	0.621	1.168	2.987
716504	0.656	0.695	-0.081	-0.034	2.440	1.358	4.850	1.825	1.909	3.999	1.737	0.812	0.678	3.600
261303	0.957	1.273	0.007	0.037	4.334	3.129	5.226	4.009	2.677	2.265	1.548	0.985	1.420	4.633
230620	0.595	1.069	-0.074	-0.046	0.224	1.389	2.407	4.207	1.358	2.340	1.557	1.165	0.151	0.760
233679	0.430	0.629	-0.068	-0.058	2.534	2.454	3.206	2.943	1.503	2.203	0.839	1.084	0.708	2.447
233673	0.483	0.172	-0.118	-0.072	0.829	0.747	1.095	2.106	0.960	0.900	0.946	0.825	0.047	0.431
233661	0.221	0.772	-0.079	-0.059	2.653	2.349	3.611	3.049	2.354	1.878	0.779	0.919	0.583	1.832
232109	0.741	0.869	-0.057	-0.026	2.954	3.321	4.074	4.171	1.419	1.952	1.008	1.004	0.659	3.214
233670	0.308	0.578	-0.129	-0.102	2.641	1.748	2.360	2.806	1.186	1.805	1.060	0.769	0.402	1.259
230591	0.632	1.140	-0.040	-0.007	4.170	2.728	5.292	4.693	2.702	2.120	1.784	0.912	0.768	3.836

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
230617	0.284	0.555	-0.108	-0.085	2.614	1.828	3.773	2.601	2.049	2.343	1.168	0.338	0.613	2.473
233678	1.171	0.870	-0.039	-0.017	3.199	3.266	3.056	3.607	2.491	2.461	1.560	0.926	0.878	4.777
231485	0.557	0.046	-0.094	-0.058	1.372	1.693	0.144	2.182	1.175	0.870	1.091	0.400	0.217	0.366
252156	0.466	1.236	-0.069	-0.030	3.220	2.967	1.985	3.935	1.666	1.998	0.854	0.913	0.362	3.231
716416	0.987	1.113	0.012	0.033	4.297	2.741	4.743	4.984	2.603	2.635	1.623	0.415	0.665	4.582
252129	1.464	1.008	-0.007	0.024	4.947	1.806	5.056	3.485	2.732	2.690	1.694	0.490	0.972	5.502
716403	1.036	0.576	-0.084	-0.104	1.805	1.845	4.636	2.057	2.365	1.011	0.702	0.730	0.601	2.596
716463	0.427	0.578	-0.098	-0.051	1.672	0.936	1.445	3.222	0.708	1.585	1.513	0.855	1.300	0.832
715146	-0.626	1.290	-0.094	-0.112	0.204	1.461	-0.180	4.044	2.826	2.859	0.428	0.777	0.855	1.772
252735	0.462	0.394	-0.011	0.015	3.282	3.292	3.387	3.220	2.110	2.510	0.918	0.492	0.386	3.923
241901	0.664	0.964	-0.059	-0.030	3.051	2.301	3.338	4.010	2.326	1.928	1.359	0.952	0.404	3.185
242111	0.463	0.305	-0.119	-0.084	0.157	1.857	0.228	2.864	0.900	1.189	0.866	1.178	0.388	3.079
9141	0.755	0.461	-0.086	-0.048	2.171	2.194	4.355	4.046	1.959	2.031	1.215	0.618	0.763	1.841
726385	0.077	0.245	-0.144	-0.102	0.221	0.757	1.294	1.190	1.215	0.712	0.396	0.557	0.553	0.199
240255	0.662	0.874	-0.091	-0.055	3.567	2.403	3.390	4.314	2.276	1.917	0.998	0.688	0.522	2.402
241497	1.362	1.181	0.035	0.073	5.159	3.486	6.588	5.849	3.089	2.639	1.948	0.984	0.597	5.205
727020	1.086	1.364	-0.074	-0.041	0.279	-0.519	3.199	2.404	2.863	1.779	1.599	0.650	1.010	4.064
238642	0.567	1.283	-0.079	-0.062	4.857	3.315	3.849	2.428	2.412	2.565	1.203	0.878	0.743	2.818
8886	1.158	1.608	0.053	0.089	5.382	3.627	7.969	6.162	1.889	3.289	3.076	1.980	1.039	2.000
231558	0.170	0.108	-0.091	-0.054	0.621	1.002	1.018	1.430	1.879	1.614	0.750	-0.116	0.697	0.739
231014	0.111	0.171	-0.148	-0.105	1.295	1.239	1.168	0.987	0.838	0.769	0.554	0.264	0.333	-0.404
231575	0.974	0.878	0.013	0.039	4.786	2.949	6.021	5.441	2.999	2.691	1.745	0.699	0.664	4.697
231576	0.629	0.433	-0.049	-0.014	1.309	1.840	1.442	2.859	1.168	1.861	1.311	0.236	0.753	0.404
231119	0.791	0.971	-0.043	-0.019	3.820	2.083	3.417	3.209	3.136	2.354	1.615	0.513	0.535	3.727
213563	0.130	0.437	-0.061	-0.019	3.273	1.972	5.660	2.022	3.023	2.149	1.631	1.184	0.165	4.310
714770	0.892	0.489	-0.086	-0.080	0.926	-0.003	2.976	2.370	0.401	1.572	3.066	0.944	0.792	0.951
714786	0.618	0.463	-0.172	-0.155	0.732	1.594	0.172	2.106	1.605	1.228	0.803	-0.149	1.815	-0.701
714752	0.811	0.421	-0.057	-0.024	1.569	3.126	3.038	1.553	0.973	1.264	0.989	-0.408	0.425	2.995
714707	0.653	0.876	-0.048	-0.022	2.630	2.575	4.318	4.633	2.395	1.900	1.717	0.852	0.839	3.273
714710	0.929	0.814	-0.058	-0.028	3.095	2.774	4.466	4.220	2.115	1.418	0.848	1.079	0.689	3.695
250160	0.962	1.112	-0.005	0.032	4.659	3.256	5.979	5.316	2.960	2.443	1.788	1.661	0.703	4.509
250372	0.269	1.058	0.022	0.021	2.862	2.184	3.919	3.429	2.476	2.165	1.666	1.809	1.125	3.685
250271	0.925	0.793	-0.090	-0.068	3.909	3.166	7.345	1.974	2.281	2.124	2.815	0.530	0.208	2.456
222338	1.180	0.701	-0.021	0.007	2.643	2.465	4.298	4.272	2.800	2.444	2.106	0.729	0.453	2.621
715769	0.624	-1.142	-0.105	-0.080	-0.094	2.649	0.139	3.024	2.366	2.246	0.426	0.499	-0.482	1.461
726607	0.591	0.566	-0.127	-0.110	1.657	2.164	0.050	0.096	1.600	0.763	0.832	0.934	0.576	1.458
240393	0.322	0.047	-0.092	-0.056	2.384	1.407	1.878	2.040	1.318	1.050	0.831	0.855	0.571	1.112
240354	1.117	1.028	-0.003	0.022	3.764	3.681	5.742	5.047	2.444	2.752	1.857	1.043	0.826	4.264
241991	1.089	0.915	-0.005	0.019	2.311	2.389	4.077	4.082	2.835	1.982	0.446	1.081	0.769	4.909
245937	0.460	0.703	-0.071	-0.031	1.472	1.280	2.651	3.521	2.568	1.456	1.089	0.666	0.743	1.648
722730	0.778	0.978	-0.048	-0.019	3.134	2.583	3.748	4.524	2.541	2.114	1.321	0.520	0.866	3.793
201745	0.392	0.299	-0.110	-0.073	1.526	1.830	2.290	2.654	1.530	1.662	0.605	0.521	0.507	0.963
722812	0.296	0.433	-0.061	-0.041	2.103	2.293	3.164	3.572	1.646	1.098	1.515	0.554	0.816	2.937
724110	0.362	-0.035	-0.126	-0.092	0.016	0.952	0.270	1.845	1.032	1.727	1.044	-0.046	-0.009	0.084
724057	1.283	1.221	-0.001	0.025	4.197	2.903	6.735	4.033	2.832	2.939	1.561	0.867	1.167	4.261
6751	0.223	0.493	-0.062	-0.033	3.029	1.613	2.201	1.959	2.881	1.936	1.936	1.438	0.695	-0.010
211410	0.324	0.686	-0.153	-0.099	1.995	2.020	2.677	1.662	1.205	0.691	1.143	0.366	-0.740	2.222
723891	1.405	1.193	-0.043	0.006	2.453	2.696	1.881	5.980	5.182	10.096	1.107	-0.327	1.170	3.207
6681	0.827	1.292	-0.082	-0.045	4.329	3.478	2.829	5.690	3.774	2.163	2.668	2.186	1.303	1.378
210664	0.107	0.965	-0.099	-0.054	1.750	1.552	3.194	1.765	2.012	2.319	1.395	0.959	0.516	1.964
6861	1.193	1.366	0.009	0.033	5.213	1.121	3.412	6.216	4.600	2.545	2.296	1.750	0.890	0.604
726822	0.775	0.594	-0.043	-0.013	2.564	2.023	3.238	3.732	1.832	2.008	1.543	0.871	0.794	2.523
9418	0.579	1.244	0.049	0.079	4.835	3.476	6.712	7.350	2.837	3.109	1.851	1.662	1.172	4.462
240532	0.440	0.343	-0.069	-0.041	3.364	2.311	2.698	3.822	1.896	2.270	1.430	0.190	0.721	0.773
726765	0.488	0.472	-0.041	-0.014	3.772	2.823	2.738	3.834	2.449	2.225	1.061	1.553	0.546	3.910
726774	0.781	0.637	-0.034	-0.014	3.179	3.045	4.495	5.274	2.471	2.195	1.613	1.223	0.885	3.889
260444	0.152	0.578	-0.074	-0.034	1.594	2.672	2.602	5.102	2.291	2.163	1.126	0.586	0.712	2.927
260526	0.519	0.160	-0.089	-0.048	0.967	1.564	2.816	3.623	2.168	2.102	1.713	0.032	0.717	1.023
268025	0.649	0.988	-0.036	-0.005	3.801	2.775	5.135	5.041	2.488	3.212	1.636	0.996	0.857	3.555
241989	0.667	0.243	-0.062	-0.047	3.593	1.405	1.898	5.216	1.795	1.869	2.204	0.663	0.660	2.990

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
241988	1.667	1.098	0.031	0.051	4.925	2.951	5.885	5.019	3.462	2.629	2.315	1.187	1.052	5.423
726415	-0.272	1.345	-0.077	-0.055	0.192	2.234	1.670	2.461	3.185	2.225	1.096	0.672	1.548	4.742
245550	0.328	0.132	-0.072	-0.042	1.445	1.644	2.186	2.200	1.514	1.501	0.889	1.434	0.145	2.840
268001	0.197	-0.424	-0.163	-0.122	1.334	1.406	2.423	4.461	1.682	1.327	0.115	1.024	0.543	0.963
268098	0.902	0.902	-0.119	-0.091	2.416	2.082	1.292	2.056	1.369	1.391	3.261	0.836	0.546	1.919
719671	0.046	0.532	-0.118	-0.093	-0.197	1.987	2.262	2.809	1.421	1.595	0.347	0.940	0.544	1.951
724241	0.934	0.706	-0.042	-0.016	2.270	2.104	2.702	4.789	2.505	2.043	2.402	1.006	0.881	2.607
724227	0.797	-0.503	-0.062	-0.027	1.766	1.570	2.129	3.400	2.606	0.743	0.774	-0.995	1.805	2.236
6847	0.519	1.292	0.525	-0.049	-0.019	2.682	3.155	-0.339	3.154	1.721	1.759	1.489	1.430	0.764
6830	0.690	1.055	-0.002	0.021	6.234	2.895	6.604	5.318	3.032	3.247	1.941	1.114	0.913	4.096
724065	0.375	0.266	-0.093	-0.059	-0.284	2.238	1.538	2.348	1.067	1.400	0.736	0.748	0.431	0.926
6795	0.554	0.741	-0.123	-0.095	1.098	3.679	2.518	1.554	2.304	1.737	1.800	0.380	1.176	0.550
6898	0.366	0.487	-0.138	-0.103	1.611	1.533	0.636	2.020	1.460	1.592	0.610	0.577	0.401	0.239
724177	0.134	0.316	-0.142	-0.110	0.997	1.166	0.495	2.664	1.935	1.425	0.792	0.933	0.112	0.707
724187	0.301	-0.079	-0.152	-0.125	1.871	1.661	3.258	3.366	1.561	1.811	1.614	-0.143	-0.215	1.313
724223	0.772	0.918	-0.027	0.003	4.014	3.028	4.132	4.253	2.668	1.949	1.369	0.892	0.625	3.948
210936	0.495	0.362	-0.093	-0.075	2.079	1.944	1.347	2.244	2.446	1.287	0.270	0.409	0.651	2.022
250129	0.390	0.461	-0.069	-0.043	2.388	0.888	2.648	2.573	2.577	1.522	1.330	0.650	0.612	2.187
714653	0.269	0.511	-0.129	-0.097	0.899	1.584	0.432	1.791	0.986	0.943	1.294	0.426	0.588	-0.066
250094	1.299	1.196	0.034	0.063	5.465	3.114	7.037	5.083	3.029	2.767	1.840	0.745	0.589	4.951
9708	0.349	1.328	0.302	-0.081	-0.050	1.363	1.366	3.057	3.381	1.195	1.489	1.821	0.723	0.466
714628	0.616	0.822	-0.102	-0.056	1.101	2.107	1.224	2.799	1.803	1.441	1.503	0.202	0.286	1.737
252366	0.098	-0.012	-0.060	-0.014	0.442	1.563	2.769	2.624	2.028	1.083	2.061	1.119	1.266	2.961
714575	0.094	0.417	-0.133	-0.103	-0.047	1.517	1.706	2.334	1.365	0.636	1.307	0.662	0.211	0.371
9696	0.955	1.015	-0.016	0.018	3.234	3.298	5.856	5.221	2.757	2.354	1.704	0.472	0.907	4.168
714489	0.638	-0.070	-0.078	-0.083	0.360	2.073	0.772	2.365	2.324	2.433	1.910	0.989	0.161	2.662
714612	1.169	1.695	0.008	0.038	4.536	3.066	6.443	4.423	3.222	2.589	1.970	1.011	0.705	4.922
250086	0.874	0.669	0.003	0.037	4.252	3.918	6.721	4.089	2.453	2.522	1.644	1.354	0.837	3.980
250091	1.368	1.718	0.101	0.142	5.782	4.109	7.874	5.785	3.267	3.279	2.099	0.730	1.241	5.880
714656	0.650	0.091	-0.054	-0.032	2.816	1.680	1.890	4.284	1.888	1.505	1.067	0.918	0.902	2.148
250242	0.434	0.363	-0.043	-0.020	2.517	2.680	3.554	3.601	2.017	2.521	1.700	1.043	0.865	3.133
8907	1.298	1.120	0.070	0.107	5.333	2.659	7.831	5.583	3.651	3.160	2.070	0.880	1.177	5.420
233715	0.666	0.343	-0.077	-0.054	0.821	1.059	4.201	3.767	0.690	1.821	0.485	0.175	1.115	1.910
230812	0.663	0.291	-0.095	-0.054	1.276	1.133	4.617	4.059	2.009	1.403	1.355	0.581	1.480	2.249
233698	0.399	0.589	-0.107	-0.083	1.028	2.232	2.488	3.305	1.499	2.108	0.849	0.828	0.850	1.388
233751	0.473	0.373	-0.106	-0.064	1.497	1.804	2.005	2.345	1.676	2.157	0.649	0.432	0.531	0.497
230014	0.509	1.245	0.041	0.057	2.189	2.426	4.950	3.492	0.884	0.398	0.695	0.768	0.416	4.122
713036	0.798	0.250	-0.086	-0.049	2.489	2.049	3.235	4.922	1.616	2.240	1.225	0.201	0.396	1.350
221391	0.725	0.864	-0.028	-0.004	3.957	2.987	3.759	3.467	2.385	1.958	1.452	0.562	0.825	3.447
221427	0.651	0.917	-0.008	0.025	3.787	3.192	4.804	4.638	2.861	2.796	1.608	0.937	0.948	3.722
221443	0.417	0.845	-0.068	-0.031	1.848	2.167	1.532	3.172	2.389	1.080	1.349	0.769	0.669	2.081
713077	1.498	1.205	0.046	0.076	4.958	2.863	4.095	5.662	3.048	2.519	1.710	1.169	0.899	5.229
713134	0.661	0.719	-0.122	-0.100	2.250	1.714	4.556	2.565	2.512	0.742	0.811	0.185	0.798	1.957
713262	1.138	1.116	-0.046	-0.017	4.215	2.385	4.693	3.566	1.577	1.483	2.062	0.713	0.391	3.621
230148	1.280	1.281	0.040	0.069	4.697	3.042	5.357	4.609	2.737	2.579	2.101	0.967	0.704	5.718
713186	0.636	1.443	-0.018	0.015	3.911	3.709	5.924	4.950	1.741	2.009	1.686	0.899	1.030	4.099
233790	1.002	1.081	-0.109	-0.081	2.680	3.241	2.772	3.225	0.687	1.413	0.940	0.808	0.477	2.344
713222	0.041	0.603	-0.141	-0.099	0.904	1.350	1.669	2.212	1.384	1.252	1.024	0.526	0.545	0.481
230371	0.311	0.097	-0.069	-0.029	2.311	2.867	1.713	1.556	2.068	1.258	1.178	0.698	0.465	2.595
233820	-0.138	0.282	-0.140	-0.112	1.845	2.583	-2.572	1.299	1.602	1.456	0.544	0.454	0.516	0.793
716126	0.866	0.163	-0.073	-0.068	0.842	1.966	0.903	2.364	2.449	1.656	1.633	0.526	0.442	2.198
240977	1.283	1.535	0.053	0.089	5.308	3.225	7.064	5.907	3.284	3.047	2.071	0.863	0.925	5.186
714505	0.585	0.688	-0.065	-0.047	3.623	2.697	4.253	5.166	1.495	0.945	0.932	0.628	0.997	2.474
251664	1.002	0.793	-0.051	-0.014	3.002	2.311	4.360	2.762	2.404	2.794	1.715	0.861	1.041	3.683
251666	1.408	1.122	0.040	0.066	4.428	3.003	6.349	4.795	2.715	3.090	1.461	1.114	0.531	5.198
251669	0.396	0.609	-0.080	-0.057	2.610	2.180	2.745	3.431	2.000	2.247	0.819	0.295	0.657	1.808
714072	0.285	-0.151	-0.060	-0.035	1.272	2.978	0.920	3.798	1.711	1.323	-0.398	0.680	0.242	2.119
9162	1.072	0.912	0.048	0.077	4.536	3.281	6.010	5.465	2.251	2.623	2.069	1.218	1.067	4.636
240301	1.504	1.664	0.124	0.165	5.248	3.886	7.592	5.181	2.909	3.167	1.967	0.724	0.917	5.473
714068	0.149	-0.035	-0.150	-0.116	0.462	1.712	0.411	2.713	1.354	0.870	0.611	0.208	-0.088	0.386

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
9259	1.018	0.856	-0.032	-0.006	3.659	2.668	2.659	4.610	4.661	5.468	2.764	3.197	1.031	1.384
735443	-0.595	1.546	-0.079	-0.043	2.330	1.922	-1.887	0.400	6.477	1.449	1.316	0.992	0.785	3.620
230466	0.491	0.634	0.001	0.038	3.529	2.507	2.837	4.402	2.580	2.361	1.416	0.896	0.497	3.959
230435	0.608	0.753	-0.061	-0.046	2.131	2.172	0.823	4.885	2.554	0.664	1.601	0.430	0.293	2.441
230418	0.310	0.010	-0.117	-0.082	0.554	1.049	3.155	3.383	1.940	2.158	1.272	1.440	1.096	2.217
230431	0.123	0.398	-0.132	-0.081	1.832	2.364	1.148	3.001	2.146	1.952	0.624	0.527	0.205	0.875
250802	1.231	1.381	0.017	0.053	4.519	3.799	7.045	5.431	2.865	3.010	2.039	1.249	0.868	5.273
252052	1.403	1.214	0.051	0.075	4.898	4.066	6.300	5.764	2.954	2.394	1.997	0.788	1.150	5.499
252278	1.052	0.494	-0.076	-0.048	2.635	2.299	3.253	2.738	1.978	2.116	0.848	0.320	0.757	3.240
252505	0.907	0.978	-0.002	0.018	2.594	3.164	2.754	3.880	2.699	1.671	1.680	0.399	0.653	4.462
727092	0.214	0.774	-0.066	-0.052	1.856	1.459	2.879	2.313	2.161	1.222	1.898	1.121	0.535	1.417
716565	0.748	0.787	-0.094	-0.063	1.050	0.870	2.326	3.580	0.422	2.655	0.539	0.829	0.463	1.568
9410	0.233	0.903	-0.041	-0.028	1.554	1.901	1.051	1.749	1.999	2.215	-0.313	0.491	0.547	1.861
240616	1.240	1.289	0.022	0.050	4.668	3.102	6.205	4.721	2.719	2.928	1.770	1.074	0.705	5.097
267982	0.770	0.617	-0.063	-0.015	3.169	2.632	-1.387	4.584	2.352	1.554	0.770	0.937	0.365	0.794
9905	0.575	0.459	0.806	-0.091	-0.039	3.970	2.234	-1.477	1.165	1.817	1.184	1.347	1.349	1.305
716397	1.092	0.848	-0.076	-0.047	3.376	2.117	2.800	4.181	1.815	1.470	-1.748	0.324	0.616	1.283
716391	0.268	0.417	-0.081	-0.059	1.898	2.310	2.021	3.684	1.718	1.748	0.433	0.765	0.607	1.181
250905	0.711	0.630	-0.050	-0.017	2.320	2.257	4.101	3.802	2.307	2.109	1.362	1.051	0.695	3.814
716386	0.157	0.579	-0.143	-0.093	0.776	2.172	4.407	4.184	1.591	2.203	0.731	0.577	0.491	0.068
714994	0.501	0.125	-0.108	-0.075	1.833	2.619	-0.258	3.154	1.639	0.127	0.451	0.980	0.386	1.707
250943	0.588	1.101	-0.044	-0.023	3.083	1.694	3.733	4.682	1.968	1.984	1.448	0.723	0.865	1.708
251052	0.355	0.479	-0.102	-0.063	2.659	1.439	3.018	3.704	2.163	2.547	0.960	0.146	0.647	2.739
251079	0.480	0.803	-0.003	0.033	3.382	2.556	3.396	3.844	1.962	2.158	2.202	0.711	0.499	4.337
260533	0.754	1.240	-0.058	-0.011	2.945	3.378	3.215	6.081	2.386	1.560	2.728	0.396	0.343	2.818
9916	0.457	-0.280	1.026	-0.047	-0.033	2.389	1.622	2.545	4.079	2.165	2.955	2.362	0.623	0.366
727222	0.014	0.091	-0.115	-0.078	1.938	0.881	2.273	2.978	0.746	0.173	0.428	0.040	0.318	0.184
727221	0.435	0.039	-0.095	-0.072	1.232	2.010	1.475	3.090	1.477	1.410	0.620	0.435	-0.021	-0.486
727233	0.205	0.490	-0.112	-0.062	1.528	2.313	3.287	3.251	1.806	0.763	0.799	0.718	0.657	0.875
262054	0.473	0.206	-0.109	-0.066	2.843	2.471	4.453	3.303	1.778	0.659	0.659	0.526	0.668	1.977
261327	0.587	0.387	-0.110	-0.088	1.581	1.728	1.569	2.463	1.830	1.170	0.938	0.365	0.513	0.574
262136	1.172	0.445	-0.090	-0.045	2.280	2.397	3.758	4.737	2.166	1.705	0.712	0.071	0.960	2.066
250158	0.716	0.928	-0.026	0.009	2.031	3.105	0.444	4.146	2.358	2.283	1.178	0.736	0.494	3.891
716157	0.496	0.842	-0.058	-0.019	3.799	2.170	6.861	4.469	1.443	2.508	0.900	1.033	0.720	2.375
716173	0.748	0.450	-0.078	-0.049	3.435	2.465	4.338	3.094	1.331	1.666	1.370	0.840	0.501	3.831
716186	0.835	1.672	-0.133	-0.101	-1.303	3.584	6.116	2.064	0.772	1.441	1.362	0.409	0.822	2.527
250171	1.114	1.096	0.036	0.066	4.146	3.398	5.363	4.738	2.930	2.638	1.828	1.094	0.699	4.923
190105	0.765	0.106	0.030	0.064	2.999	2.693	4.032	4.022	1.945	3.720	-0.414	0.899	-0.019	4.001
190796	0.563	0.434	-0.074	-0.064	2.821	1.029	3.909	5.504	1.481	1.727	1.254	0.299	0.640	1.687
191575	0.625	0.551	-0.084	-0.059	2.273	0.192	3.778	5.315	3.449	1.329	2.161	1.684	1.008	0.431
180247	0.944	0.558	-0.082	-0.045	1.570	2.165	3.172	4.402	2.003	2.110	1.143	1.041	0.713	2.163
180250	0.427	0.596	-0.067	-0.040	2.540	2.441	2.214	3.096	2.044	1.056	1.286	0.795	0.552	2.929
191128	0.388	0.274	-0.087	-0.052	1.382	2.204	2.102	3.290	1.748	1.701	0.789	0.676	0.304	0.887
4452	0.621	0.890	-0.066	-0.028	2.287	2.457	4.236	3.806	2.057	2.169	1.135	1.084	0.749	3.234
4552	0.859	1.001	0.010	0.034	3.819	2.884	5.127	4.710	2.565	2.831	1.542	0.868	0.952	4.710
190356	0.829	0.985	-0.032	-0.002	4.985	2.246	4.611	4.155	2.420	2.498	1.498	0.733	0.841	4.254
180949	0.555	0.816	-0.061	-0.032	2.260	2.185	3.419	3.777	2.053	1.895	1.999	0.770	0.769	2.222
188994	0.309	0.194	-0.093	-0.050	1.305	1.166	1.570	1.467	1.258	1.642	0.644	0.360	0.158	0.240
731761	0.130	0.142	-0.111	-0.083	0.904	2.080	0.082	2.813	1.044	1.214	1.292	1.129	0.807	0.050
731758	0.310	0.712	-0.091	-0.065	2.031	2.703	0.550	3.712	1.595	1.042	0.764	0.865	0.373	1.455
741072	0.771	0.868	-0.040	-0.006	1.612	2.169	3.086	4.408	2.736	2.188	1.134	1.602	1.058	3.548
731736	0.568	0.726	-0.131	-0.084	1.314	2.060	0.280	1.585	1.204	1.685	1.607	0.838	0.194	1.328
210431	1.065	1.263	-0.007	0.027	4.262	3.077	7.162	4.825	2.700	2.602	1.760	1.176	0.872	4.229
731754	1.124	0.692	-0.036	-0.005	3.723	3.314	4.357	5.637	2.547	2.769	1.092	0.948	0.644	4.116
188855	0.481	0.102	-0.091	-0.060	1.497	1.586	1.965	3.719	2.429	1.322	0.413	0.608	0.809	1.735
180596	0.753	0.971	-0.086	-0.059	2.662	2.834	2.879	4.230	1.945	1.823	1.226	0.497	1.070	1.114
193904	0.727	0.361	-0.086	-0.082	2.508	1.834	1.177	3.486	2.840	0.393	0.386	-0.033	0.277	-0.404
193902	0.439	0.075	-0.078	-0.054	1.642	1.227	1.021	2.296	1.338	1.033	1.055	0.458	0.486	0.715
193906	0.680	0.248	-0.095	-0.055	2.159	2.064	2.969	2.914	2.525	2.021	1.547	0.873	0.435	3.143
188752	0.840	0.723	-0.055	-0.017	3.457	2.318	4.170	3.900	1.659	1.709	-0.675	0.895	0.633	3.008

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
739997	0.798	0.867	-0.032	0.000	4.111	2.987	5.060	4.602	2.851	2.426	1.682	0.904	0.860	4.138
740011	0.245	0.129	-0.106	-0.089	1.096	2.199	2.588	3.144	1.522	1.443	1.008	0.626	0.449	1.846
731518	0.646	0.997	-0.057	-0.029	2.737	1.735	3.248	4.163	2.231	2.144	1.334	0.990	0.770	3.060
4861	1.023	1.414	0.062	0.094	4.735	3.656	7.867	4.999	3.144	2.996	1.785	0.923	0.897	5.012
4880	1.366	1.859	0.068	0.106	5.905	3.261	6.980	4.235	3.274	2.891	2.156	1.047	0.970	5.580
190862	1.168	0.935	-0.036	-0.009	3.745	2.887	5.539	5.288	2.846	2.603	1.421	0.746	0.768	3.449
190119	0.548	0.894	0.019	0.049	3.991	2.004	4.848	3.357	2.522	2.640	1.868	0.656	0.888	3.433
190433	1.161	1.383	0.021	0.054	5.051	2.908	6.131	5.433	2.674	3.287	1.583	0.845	1.118	4.771
190441	0.927	0.518	0.005	0.055	3.542	1.860	7.037	4.796	3.077	2.547	1.285	1.121	0.356	4.318
190446	0.344	0.630	-0.123	-0.080	0.733	1.629	1.953	2.879	1.764	1.797	0.974	0.314	0.532	0.880
190299	0.689	0.237	-0.026	-0.002	2.329	1.062	5.131	3.075	1.948	1.580	0.900	0.956	0.887	2.614
193817	0.174	0.791	-0.060	-0.031	2.878	2.093	3.420	2.265	2.784	2.542	0.908	0.802	0.388	2.633
190788	0.885	0.082	-0.045	-0.045	3.911	2.089	1.386	3.929	1.686	1.772	1.794	1.037	0.828	3.673
180253	0.251	0.960	-0.123	-0.096	0.188	1.819	3.426	2.831	0.965	-0.043	0.324	0.518	0.288	0.571
180238	0.746	1.379	-0.004	0.026	2.993	2.986	3.005	4.091	2.236	2.540	1.957	1.088	0.652	3.781
180018	0.197	0.165	-0.131	-0.094	0.909	1.391	0.637	1.128	1.150	1.214	0.761	0.475	0.373	-0.425
180017	0.717	0.695	-0.130	-0.100	0.134	2.320	3.202	2.091	1.860	0.162	1.120	0.487	1.149	1.561
180363	0.475	0.406	-0.086	-0.063	1.953	2.184	1.410	2.800	2.042	1.578	1.394	1.011	0.247	1.805
190551	0.527	0.297	-0.090	-0.049	2.490	1.465	1.199	0.120	0.667	-0.134	1.249	-0.360	0.097	0.493
193779	0.298	1.065	-0.100	-0.059	1.337	2.554	1.106	2.843	0.560	1.412	0.956	0.306	0.592	1.573
190497	0.504	0.343	-0.067	-0.038	1.088	1.885	2.667	2.026	1.374	1.485	0.721	0.814	0.947	1.004
193785	0.658	0.157	-0.023	-0.009	3.063	3.638	3.706	4.543	2.545	1.911	1.427	0.917	0.187	4.543
193914	0.581	0.524	-0.103	-0.082	2.232	1.537	2.807	3.953	2.247	1.576	1.125	0.355	0.805	1.464
193912	0.661	0.062	-0.094	-0.071	1.289	1.536	1.688	1.222	1.198	1.054	1.308	0.642	0.512	0.137
193917	0.356	0.833	-0.106	-0.071	0.577	2.419	3.076	3.704	1.187	0.925	0.630	0.884	0.426	1.428
193918	0.105	0.169	-0.048	-0.018	3.203	3.426	2.417	2.951	1.890	1.865	0.172	1.007	1.679	3.017
193922	0.008	0.339	-0.117	-0.078	0.889	1.924	2.334	2.170	0.773	1.613	1.176	0.528	0.260	0.282
190560	0.321	0.847	-0.054	-0.034	2.153	1.561	3.828	4.454	1.743	2.027	1.429	1.013	0.598	2.242
188899	0.170	1.118	-0.031	-0.002	3.643	2.528	4.630	3.868	1.848	1.928	1.500	1.144	0.730	3.839
182497	0.501	-0.385	-0.129	-0.099	3.775	2.934	2.754	3.085	2.352	2.449	2.074	1.350	1.070	2.490
4403	0.992	0.330	0.884	-0.046	-0.023	2.589	1.823	2.097	2.362	3.076	1.749	1.381	0.851	0.339
231476	0.597	0.828	-0.060	-0.028	3.128	2.414	2.451	4.619	2.113	1.872	1.843	1.382	0.783	0.868
234302	0.912	0.773	-0.033	-0.005	2.953	3.188	5.583	4.246	2.005	1.852	1.561	0.916	0.527	4.024
230107	0.852	0.615	-0.063	-0.029	2.745	2.195	3.011	4.549	2.202	2.326	1.414	0.902	0.780	3.090
230048	0.626	1.270	-0.012	0.006	4.770	3.069	4.555	4.676	2.665	2.253	1.631	0.877	0.689	4.656
232024	-0.022	-0.259	-0.094	-0.067	1.181	1.027	2.166	1.856	0.874	0.688	1.010	0.760	0.045	1.414
230056	0.879	0.710	-0.073	-0.051	2.689	2.244	3.611	2.956	1.795	2.197	1.464	1.066	0.905	2.445
732477	0.401	-0.603	-0.124	-0.087	0.576	1.390	2.738	0.034	-0.227	0.873	2.055	-0.062	-0.281	0.890
221374	0.520	0.562	-0.114	-0.078	0.182	2.043	2.010	4.307	1.282	1.437	1.313	0.422	0.367	0.729
8185	0.332	0.370	-0.083	-0.047	2.187	1.630	1.019	3.342	1.490	1.212	2.533	1.236	0.723	0.247
230083	0.161	0.903	-0.132	-0.099	2.140	2.125	0.558	1.968	1.563	1.461	1.267	0.426	0.732	1.273
230096	-0.022	0.144	-0.100	-0.073	2.274	2.606	1.125	3.148	1.607	0.605	1.587	0.646	0.690	1.465
234304	0.339	0.173	-0.098	-0.053	0.790	1.517	0.901	1.752	1.352	1.368	0.667	0.242	0.445	0.986
5400	1.500	1.299	0.081	0.123	6.229	3.806	7.432	5.306	3.256	3.122	2.057	1.051	0.991	5.798
190684	0.428	-0.281	-0.097	-0.055	1.133	1.538	1.088	2.834	2.392	1.718	0.692	0.860	0.220	1.534
190656	0.661	1.326	-0.042	-0.015	3.952	2.455	4.075	4.067	1.910	2.190	1.032	0.429	0.585	4.018
205282	1.185	1.333	0.063	0.093	5.088	3.887	8.140	5.254	2.457	2.578	2.148	1.145	0.783	5.771
191417	0.252	0.284	-0.075	-0.048	2.237	1.572	2.042	1.469	1.924	1.502	0.616	0.687	0.229	1.080
191409	0.668	0.654	-0.083	-0.050	1.824	1.777	1.114	2.639	1.940	1.148	1.358	0.006	0.451	2.734
200001	0.245	0.699	-0.033	-0.004	3.346	2.827	3.107	3.553	2.635	2.068	1.588	0.395	0.897	4.012
731688	0.653	0.272	-0.066	-0.062	2.954	1.951	1.476	3.187	1.837	1.271	1.345	1.153	0.770	4.335
6427	1.149	1.303	0.043	0.076	5.076	3.596	8.147	5.840	3.273	2.901	1.726	1.030	0.841	4.569
210252	1.477	1.618	0.073	0.115	5.899	3.676	7.261	5.719	3.043	3.313	2.258	1.013	1.020	5.511
210260	0.479	0.746	-0.122	-0.085	2.301	1.773	2.816	3.135	1.989	2.162	1.385	0.827	0.658	0.909
731724	0.571	0.938	-0.118	-0.088	3.085	2.339	2.001	1.895	1.524	2.704	0.566	0.362	0.062	1.691
8596	0.463	0.515	0.415	-0.047	-0.034	3.057	1.860	2.259	3.696	3.384	2.657	2.284	1.068	0.625
238760	0.644	0.011	-0.090	-0.068	1.703	1.603	0.715	1.789	1.600	1.451	1.369	0.726	0.662	2.319
238761	0.546	0.246	-0.066	-0.035	2.475	1.290	3.386	3.695	1.849	1.841	0.961	0.562	0.284	3.234
231408	1.086	1.045	0.069	0.106	4.720	3.407	7.067	5.200	2.950	2.971	1.743	0.888	0.846	5.479
238758	0.420	0.433	-0.060	-0.052	2.108	1.888	1.136	2.560	1.169	2.112	1.020	0.164	0.411	3.228

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
8519	1.475	1.573	0.103	0.143	5.733	3.891	8.794	5.664	3.643	3.549	2.246	1.028	1.110	5.462
231389	0.306	0.247	-0.102	-0.068	0.971	1.071	1.929	1.783	0.944	0.852	0.420	0.487	0.368	0.121
735390	0.487	0.700	-0.072	-0.040	2.482	1.821	1.627	3.762	1.675	1.474	0.971	1.308	0.797	1.423
732476	0.678	0.986	-0.055	-0.019	3.882	3.266	3.005	3.038	2.481	2.134	1.640	0.943	0.686	3.100
230036	0.431	0.853	-0.057	-0.017	2.523	3.072	3.987	3.959	2.326	1.856	-0.186	1.015	0.902	1.949
221402	0.651	1.262	-0.165	-0.153	2.938	2.701	0.328	3.439	1.773	1.831	1.115	0.801	0.279	1.599
732409	0.708	0.517	-0.097	-0.069	0.458	2.568	1.478	1.497	1.996	1.894	0.881	0.515	0.168	1.672
732410	1.122	0.714	-0.066	-0.041	3.052	2.638	5.489	4.109	2.637	2.010	1.382	0.718	0.498	4.089
221214	0.026	0.117	-0.107	-0.068	1.963	1.069	1.191	1.556	1.392	0.430	-0.110	-0.200	0.744	0.476
221148	0.919	0.472	-0.021	0.003	3.572	2.360	6.605	4.288	2.241	2.239	1.797	0.943	1.005	2.921
8038	1.570	1.771	0.066	0.107	5.934	3.814	8.317	5.927	3.248	4.054	2.906	2.236	1.068	1.065
191426	0.675	0.348	-0.097	-0.064	-1.210	0.721	3.803	2.865	3.011	2.663	1.361	0.314	1.018	2.501
203085	0.549	0.647	-0.106	-0.067	1.288	1.496	1.991	3.258	1.794	1.175	1.164	0.835	0.724	1.102
205111	0.490	0.649	-0.128	-0.072	1.270	1.481	-0.848	3.098	1.778	1.476	0.671	0.655	0.128	0.860
200102	1.336	1.364	-0.023	0.013	3.338	2.663	3.606	3.702	1.981	1.754	1.576	0.748	0.927	4.172
733688	0.347	0.345	-0.129	-0.106	1.143	0.691	2.852	1.837	1.189	-0.027	1.395	1.164	-0.229	-0.086
212184	0.300	0.455	-0.048	-0.030	1.568	2.110	0.256	3.354	2.425	1.393	1.205	0.601	1.017	2.423
205129	0.258	0.831	-0.110	-0.057	3.178	1.921	1.079	4.704	3.349	1.860	1.616	0.221	-0.062	2.538
205131	0.706	0.856	-0.076	-0.049	3.173	2.419	3.737	3.833	2.436	1.763	0.712	1.051	0.802	2.784
205121	0.390	0.623	-0.075	-0.034	1.536	1.938	0.956	4.281	1.838	1.586	0.884	0.704	0.473	1.254
205143	0.237	1.138	-0.085	-0.066	3.195	0.655	1.636	1.791	1.074	1.268	-0.140	0.215	0.431	1.724
240019	1.025	1.358	-0.014	0.018	4.541	3.408	6.249	5.002	3.019	2.876	1.838	0.943	1.019	4.122
8928	0.578	0.598	-0.105	-0.083	2.049	1.588	3.440	3.157	1.779	0.818	1.088	1.093	0.568	0.665
233581	0.600	0.240	-0.083	-0.059	2.353	0.618	1.734	2.974	1.682	2.121	1.342	0.458	0.523	2.352
8942	0.251	0.466	0.153	-0.138	-0.093	0.429	1.094	0.318	1.494	1.073	0.989	0.788	1.851	0.568
231067	0.547	1.111	-0.035	-0.013	3.988	2.666	4.906	5.029	2.520	2.229	1.586	0.796	0.675	3.813
5654	0.880	1.133	-0.088	-0.079	1.965	1.028	4.713	5.678	2.435	1.686	0.511	1.066	1.157	0.193
205137	0.064	0.610	-0.144	-0.123	1.221	0.991	2.243	2.008	1.874	1.544	1.161	0.211	0.348	-0.539
200233	0.228	0.107	-0.120	-0.085	0.649	1.279	0.774	2.409	1.270	1.135	0.926	0.732	0.537	0.062
201336	0.963	1.111	0.005	0.032	5.139	2.983	5.499	5.251	2.680	3.011	1.021	0.531	0.772	4.861
201368	0.835	0.962	-0.013	0.020	4.020	2.951	4.903	5.715	2.477	2.590	1.583	1.022	0.808	3.711
201399	0.580	0.974	-0.040	-0.012	2.906	2.777	4.185	4.724	2.075	2.284	1.726	0.898	0.704	2.775
201444	0.820	0.719	-0.068	-0.033	3.351	3.066	3.821	4.292	2.525	2.107	1.062	1.535	0.952	3.625
201457	0.261	0.111	-0.130	-0.096	1.547	2.197	0.943	1.993	0.638	1.865	0.389	0.228	1.286	0.326
231599	-0.129	0.358	-0.108	-0.072	0.944	1.099	0.635	1.530	1.653	0.888	0.568	0.868	0.164	0.104
8891	0.767	0.503	-0.054	-0.049	2.914	3.665	3.674	2.784	2.121	1.787	1.720	0.735	0.978	2.363
8871	0.878	0.603	-0.071	-0.037	3.337	2.149	6.048	3.473	3.194	2.062	1.605	1.394	0.566	3.015
8874	0.393	0.734	-0.048	-0.017	2.783	2.285	2.294	3.462	3.961	1.993	1.979	1.125	0.652	0.789
238625	0.538	0.218	-0.100	-0.054	1.157	1.844	2.029	1.517	1.790	1.528	0.682	0.449	0.558	0.217
249087	0.659	0.444	-0.089	-0.059	-0.280	0.480	1.079	3.248	1.193	1.486	0.742	0.161	0.459	1.797
8943	1.447	1.471	0.088	0.132	5.227	3.707	7.166	4.633	3.302	3.142	1.962	1.007	1.136	5.757
8946	0.438	0.426	-0.074	-0.041	1.725	1.995	3.445	2.576	1.771	2.284	1.603	1.057	0.562	0.697
5821	0.904	0.537	-0.027	-0.006	3.427	2.965	4.179	3.310	2.524	2.403	1.598	0.853	0.456	3.865
5730	1.029	0.628	-0.059	-0.032	4.148	2.545	2.627	3.384	2.472	1.899	1.483	0.960	0.477	4.107
201520	0.487	0.296	-0.100	-0.076	1.815	2.348	2.626	3.732	1.738	2.115	1.226	0.470	0.148	1.166
733250	0.355	1.550	-0.016	0.005	4.485	1.480	5.041	4.332	1.993	2.636	1.653	0.655	0.654	4.093
231420	0.616	0.082	-0.114	-0.081	0.614	2.054	1.401	2.993	1.697	1.570	0.972	0.515	0.927	0.938
8591	0.902	1.137	-0.034	-0.001	4.615	2.153	5.910	4.376	2.650	2.431	1.627	0.963	0.736	4.468
226910	0.636	1.229	-0.060	-0.028	2.788	2.988	5.161	3.011	2.275	1.263	1.023	0.576	0.843	3.255
226891	0.335	0.326	-0.143	-0.112	-0.410	2.724	1.488	3.091	1.439	1.433	0.801	1.152	-0.665	1.087
741763	0.856	0.216	-0.064	-0.054	1.261	2.969	3.818	3.164	1.449	2.150	1.196	0.915	1.074	3.485
731894	0.875	-0.054	-0.065	-0.040	2.797	2.911	-0.076	1.144	1.901	0.779	0.137	0.834	0.302	0.789
210992	0.535	0.529	-0.115	-0.088	1.392	2.582	3.112	4.588	1.931	1.545	1.116	0.900	-0.534	1.065
731872	0.017	0.376	-0.084	-0.049	1.460	2.965	4.571	3.390	1.803	2.159	1.166	0.681	0.672	1.061
731859	0.168	0.537	-0.116	-0.071	0.934	1.317	3.335	1.269	1.078	1.093	0.888	0.820	1.056	0.247
731842	0.495	0.698	-0.091	-0.067	1.952	2.001	3.275	2.351	1.278	1.703	1.207	0.896	0.263	1.684
731899	0.443	0.647	-0.052	-0.017	1.579	1.773	2.752	2.963	1.799	1.316	1.244	0.246	0.304	2.146
226812	0.734	0.451	-0.097	-0.060	1.583	2.506	1.301	4.525	2.536	1.033	-0.160	-0.446	-0.131	2.925
8013	1.220	1.031	-0.017	0.002	3.881	2.834	3.088	3.736	2.912	1.801	2.382	1.611	0.597	0.505
221033	0.429	0.416	-0.087	-0.078	1.992	1.651	2.995	3.640	1.604	1.124	0.984	0.396	0.450	0.916

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
732343	0.801	-0.183	-0.135	-0.088	1.521	1.346	0.345	1.818	1.799	1.688	0.607	0.293	0.941	0.402
222598	0.310	0.161	-0.115	-0.086	3.167	1.810	1.853	3.006	0.950	1.217	0.744	0.039	0.497	1.500
227465	0.105	0.361	-0.142	-0.095	1.900	1.133	1.510	1.805	1.140	1.519	1.054	0.867	0.458	-0.295
222196	0.843	0.658	-0.080	-0.044	1.698	2.118	1.070	3.596	1.988	1.921	1.419	0.786	0.576	1.358
7845	0.537	0.441	-0.078	-0.049	2.115	2.604	2.080	3.428	1.988	0.225	0.829	0.774	0.473	1.294
220985	-0.022	0.479	-0.126	-0.097	2.277	2.171	-1.329	-0.047	0.916	0.567	0.886	0.639	0.902	1.106
221084	0.372	0.180	-0.134	-0.093	1.087	1.286	1.443	3.224	1.206	1.112	0.732	0.217	0.234	0.160
733000	0.181	0.444	-0.072	-0.032	2.259	1.498	5.092	4.546	2.317	0.911	0.929	0.404	0.304	1.025
733024	0.242	-0.320	-0.103	-0.086	1.370	2.175	2.302	2.563	2.107	2.150	0.768	0.693	0.417	1.183
733048	0.741	0.629	-0.085	-0.061	3.217	2.274	2.439	4.102	2.133	1.665	1.363	0.902	0.433	2.345
251636	0.492	0.667	-0.069	-0.035	2.001	1.979	3.148	3.017	1.920	1.851	0.931	0.604	0.830	1.763
251531	0.489	0.355	-0.073	-0.033	1.609	1.856	1.996	4.001	1.423	1.340	0.856	0.298	0.640	1.677
252098	1.131	1.073	0.020	0.052	4.434	2.966	5.834	4.821	2.864	2.683	1.525	0.962	0.855	3.753
252101	0.241	0.457	-0.087	-0.070	2.620	1.550	3.033	3.501	1.833	1.395	0.600	0.811	0.756	1.323
241660	0.247	0.154	-0.102	-0.070	0.738	1.172	0.592	2.612	1.064	1.095	0.995	0.388	0.332	1.152
733060	0.971	0.961	-0.068	-0.050	4.637	2.961	5.837	3.844	2.748	1.502	2.231	1.098	0.190	4.179
230454	0.834	0.868	-0.002	0.018	4.087	2.634	4.268	4.706	2.289	2.449	1.896	0.902	0.741	3.339
732674	0.607	0.216	-0.085	-0.055	2.609	1.882	2.898	3.360	2.386	1.077	0.570	0.868	0.466	0.668
230390	0.792	1.224	-0.038	-0.013	3.492	1.356	2.128	4.784	2.477	1.766	1.609	0.671	0.433	2.882
732646	0.703	-0.051	-0.078	-0.049	1.700	1.872	1.668	3.556	1.675	1.118	0.688	0.479	0.074	1.058
732637	1.367	1.393	-0.017	0.007	3.852	3.705	3.902	5.166	2.797	2.842	1.491	0.776	0.708	4.804
732649	0.707	0.660	-0.060	-0.020	4.885	2.509	2.057	2.573	2.040	1.538	1.300	0.440	0.797	2.707
732681	0.646	0.901	-0.088	-0.054	1.455	2.644	3.100	4.348	2.239	1.786	1.617	0.567	0.295	1.897
234827	0.236	0.680	-0.085	-0.060	2.596	2.072	3.266	3.269	1.724	1.953	1.338	0.831	0.435	1.861
8570	0.751	0.374	-0.017	0.006	5.075	2.973	3.292	3.747	2.324	2.965	1.678	0.843	0.714	4.115
732694	0.544	0.739	-0.132	-0.105	1.958	1.942	2.776	3.679	1.337	0.843	0.929	0.528	0.444	1.216
234900	1.183	0.990	0.043	0.075	4.915	2.899	6.341	5.536	2.891	2.872	1.786	0.855	0.986	5.087
231967	0.668	0.452	-0.076	-0.040	1.722	1.496	3.076	3.310	2.151	0.505	1.449	0.321	0.727	2.496
231955	1.273	0.948	-0.087	-0.060	2.724	4.223	2.363	2.939	2.617	0.307	0.309	1.089	0.655	1.479
7162	0.732	1.361	0.003	0.048	3.725	3.378	5.431	1.670	4.492	3.327	2.439	1.621	0.888	0.971
241039	-0.368	0.078	-0.157	-0.120	2.560	3.324	1.450	2.688	1.645	1.174	0.499	0.309	0.299	-0.350
240979	0.729	0.974	-0.025	-0.004	3.555	2.902	5.342	4.886	2.308	2.600	1.854	0.825	0.673	3.901
9616	0.682	0.771	-0.031	-0.002	3.150	2.457	6.321	4.451	2.268	2.433	1.382	0.559	0.748	2.776
240947	1.386	1.415	0.041	0.068	5.974	2.933	7.438	4.200	2.704	2.737	2.109	0.777	0.554	5.217
733242	0.279	0.843	-0.122	-0.089	0.207	2.061	1.599	3.181	1.791	1.689	0.614	0.590	0.713	0.289
733206	0.897	1.312	-0.102	-0.067	2.962	2.462	3.970	3.552	1.700	1.560	0.717	0.749	1.049	2.538
733187	0.842	0.903	-0.000	0.005	0.187	2.590	4.449	3.468	2.134	2.208	1.981	-0.032	0.787	3.215
241981	0.372	0.244	-0.134	-0.112	1.530	2.440	1.500	3.711	1.647	1.457	0.582	0.212	1.036	1.076
9646	0.333	0.338	-0.133	-0.103	1.499	2.965	-0.011	0.517	3.555	1.083	0.870	-1.112	0.611	0.965
733362	0.875	0.694	-0.040	-0.023	4.264	2.803	3.719	4.102	2.385	2.188	1.784	1.042	0.203	4.793
732729	0.344	0.189	-0.085	-0.056	1.911	2.267	2.156	4.006	1.676	1.794	0.621	0.471	0.647	1.603
231440	1.177	1.125	0.039	0.068	4.989	3.150	6.938	5.776	3.084	3.024	1.769	0.982	0.893	4.850
732746	0.262	1.148	-0.076	-0.059	3.112	2.356	2.546	3.696	1.997	1.815	0.964	0.331	0.504	2.809
9116	0.831	1.446	1.292	-0.016	0.013	3.862	2.538	5.807	1.885	4.038	3.991	2.751	1.912	2.535
248890	0.427	0.617	-0.094	-0.065	1.855	2.721	3.012	3.543	2.318	1.040	0.542	0.820	0.753	2.362
9067	0.809	0.778	-0.042	-0.015	4.961	3.272	2.493	5.176	4.009	2.753	2.734	2.653	1.341	0.988
9055	0.067	0.248	-0.092	-0.055	1.566	1.561	2.498	4.370	2.315	1.814	1.468	0.882	0.594	0.638
9044	0.545	1.629	-0.005	0.003	4.932	2.974	3.398	4.138	2.314	2.345	1.704	0.781	0.846	4.065
9031	1.586	1.341	0.010	0.047	5.172	4.393	7.238	4.980	3.456	2.770	1.988	0.856	1.228	5.282
249016	0.668	0.306	-0.100	-0.064	1.264	2.278	1.903	3.559	1.374	1.232	1.387	0.632	0.638	1.565
241386	1.110	0.772	-0.014	0.017	3.690	2.953	4.650	4.184	2.968	2.600	2.329	0.949	0.989	4.095
241400	1.157	1.113	-0.016	0.001	3.223	2.699	4.331	3.545	2.371	2.068	1.451	1.140	1.055	3.731
241411	0.560	0.334	-0.097	-0.072	1.895	1.265	2.936	3.397	1.535	1.594	1.181	0.762	0.530	1.664
248897	0.601	0.501	-0.079	-0.045	1.941	1.407	1.347	2.918	0.707	1.301	1.020	0.859	0.552	1.170
9121	1.109	1.105	0.029	0.068	4.596	3.274	5.715	4.574	2.772	2.593	1.682	0.844	1.129	4.623
241452	0.332	0.050	-0.151	-0.096	1.858	0.709	0.946	2.917	0.811	1.528	1.274	0.762	0.350	1.015
248917	0.967	-0.126	-0.028	-0.018	2.532	1.730	0.733	2.438	2.033	0.064	2.283	1.943	0.840	4.444
248924	0.280	0.300	-0.128	-0.100	1.940	2.921	4.206	2.973	1.840	1.045	1.281	1.894	0.053	2.423
248935	0.596	0.484	-0.111	-0.077	1.345	2.087	1.954	2.920	1.677	1.504	0.737	0.540	0.454	1.157
240459	0.297	0.543	-0.077	-0.009	0.529	1.470	-1.344	1.007	2.097	0.171	1.145	0.676	0.550	1.603

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
248954	0.103	0.524	-0.087	-0.068	2.376	1.676	2.861	4.190	0.489	2.410	1.416	0.561	1.131	2.275
248944	0.305	0.289	-0.114	-0.070	1.305	1.823	1.404	1.844	1.204	1.121	0.714	0.801	0.844	0.002
248939	0.889	0.571	-0.052	-0.023	3.176	2.674	5.021	2.374	1.555	1.760	-0.138	1.036	0.481	3.019
8279	0.642	0.727	-0.028	0.007	3.155	2.237	3.495	3.540	3.949	2.236	1.995	1.817	1.019	0.491
230123	0.508	-0.097	-0.088	-0.056	2.175	1.319	1.959	2.616	1.702	1.183	1.125	0.437	0.464	-0.005
8220	1.130	1.302	0.027	0.057	5.015	3.383	6.406	4.470	3.132	2.564	1.814	1.119	0.801	4.399
248966	0.371	0.442	-0.144	-0.121	1.927	1.781	4.294	4.457	2.257	2.337	0.128	-0.179	0.564	1.940
240533	0.576	0.995	-0.160	-0.125	2.229	1.383	1.460	3.020	1.423	1.306	0.993	0.351	0.606	-0.355
249055	0.989	0.988	-0.037	-0.002	3.465	2.591	4.084	4.313	2.804	1.947	1.658	1.027	0.747	2.881
250507	0.205	0.256	-0.159	-0.126	0.333	1.364	1.227	2.701	1.265	1.186	1.215	0.418	0.479	0.332
250829	0.610	1.178	-0.068	-0.037	3.865	2.563	4.866	4.101	2.093	1.989	1.634	1.245	0.513	2.645
10026	0.695	0.192	-0.078	-0.041	1.555	-0.042	0.114	4.100	1.999	2.097	0.462	0.800	0.540	0.931
258139	0.248	0.708	-0.115	-0.086	2.150	1.739	0.970	2.702	1.546	2.362	0.500	0.892	0.704	1.541
251586	1.091	1.948	-0.088	-0.081	3.784	2.093	0.919	2.657	1.731	-0.970	1.615	0.605	1.191	2.411
250906	0.464	1.448	-0.067	-0.024	2.821	1.747	3.556	2.654	2.552	1.189	1.114	0.882	0.795	4.012
240684	0.819	0.777	-0.064	-0.039	3.317	2.898	3.992	4.223	2.193	2.234	1.647	0.878	0.699	3.089
733659	-0.632	0.893	-0.137	-0.120	2.421	3.401	4.571	1.200	1.500	2.787	5.995	-0.709	1.364	2.459
733651	1.231	0.763	-0.095	-0.048	-2.047	1.793	2.751	0.952	1.667	0.781	-1.207	0.320	-0.081	-0.346
250348	0.624	0.849	-0.072	-0.049	2.865	2.522	3.059	3.979	1.900	1.289	1.777	1.488	0.571	1.554
733617	0.097	1.037	-0.115	-0.096	2.222	1.835	1.792	3.049	1.928	1.183	0.791	0.889	0.631	1.886
733640	0.474	0.803	-0.052	-0.034	4.197	1.837	3.534	4.680	2.121	2.016	2.047	0.871	1.116	3.502
733660	0.178	1.482	-0.065	-0.047	2.657	2.528	5.539	1.393	1.780	1.240	3.020	0.723	0.823	2.833
240659	0.698	0.378	-0.039	-0.001	0.517	1.522	3.362	3.470	4.080	2.646	1.514	0.713	0.197	2.771
250364	0.125	-0.016	-0.112	-0.078	1.864	1.680	2.525	2.768	0.932	1.073	0.618	1.009	-0.162	2.835
252333	0.479	0.679	-0.111	-0.077	1.734	1.663	0.793	-1.402	1.950	2.418	0.551	0.259	0.685	1.844
250079	0.896	0.413	-0.056	-0.022	3.632	1.777	3.612	-0.336	1.206	0.864	0.211	0.679	0.400	2.319
9686	0.584	0.650	-0.048	-0.013	2.982	2.712	3.844	3.945	2.601	1.831	2.105	0.533	0.768	3.434
252665	0.497	0.807	-0.104	-0.061	1.805	1.637	1.642	3.206	1.488	0.863	0.949	0.523	0.500	1.686
241173	0.200	0.373	-0.138	-0.103	1.862	2.055	0.692	2.039	1.458	0.549	1.631	0.796	0.650	1.640
257858	0.405	1.085	-0.033	-0.021	1.364	1.861	6.322	2.678	2.172	1.063	1.004	1.213	0.631	2.571
250020	0.365	0.177	-0.105	-0.077	0.731	1.009	-0.969	2.288	1.191	1.223	1.624	0.486	0.476	0.074
257871	0.904	1.070	-0.080	-0.050	3.739	0.708	3.304	3.464	2.244	0.905	0.713	0.393	0.940	2.672
250781	0.145	0.147	-0.117	-0.079	1.788	3.222	3.713	2.877	2.093	1.787	0.962	0.943	0.187	2.721
250724	0.547	0.605	-0.076	-0.050	2.120	0.451	3.155	5.085	1.820	2.873	0.664	1.146	0.090	2.257
250524	0.992	1.617	0.028	0.060	5.268	3.763	6.586	5.142	2.744	2.753	1.926	0.883	0.858	5.091
257910	0.552	0.046	-0.088	-0.041	2.556	2.782	2.133	4.011	1.595	1.766	0.995	0.594	0.908	2.191
250820	0.497	0.940	-0.056	-0.029	3.946	2.508	4.040	4.913	2.885	2.637	1.293	0.378	0.824	3.839
257912	-0.148	0.581	-0.061	-0.000	3.338	3.496	3.107	2.993	2.005	6.316	1.665	1.065	2.043	1.576
7944	1.318	1.380	0.056	0.090	5.360	3.982	8.566	5.987	3.308	3.175	1.963	0.894	1.116	0.975
220974	0.908	0.689	-0.052	-0.040	3.388	2.919	4.694	4.194	2.881	2.176	1.211	0.694	0.586	3.492
220986	0.526	1.066	-0.078	-0.046	2.608	1.645	2.975	3.847	1.730	1.989	0.959	0.438	0.878	2.232
220965	0.255	0.015	-0.129	-0.089	1.278	0.785	1.673	2.789	1.151	1.685	2.537	0.758	-0.014	0.225
220988	0.424	0.773	-0.106	-0.097	0.456	2.565	-0.676	0.877	1.725	1.808	0.875	0.414	0.553	0.269
220980	0.115	-0.012	-0.040	-0.012	2.687	1.906	2.638	2.246	2.320	2.609	1.688	1.292	0.075	1.772
225861	0.551	0.242	-0.095	-0.054	0.147	2.437	2.155	2.535	1.011	1.958	0.539	0.964	0.793	1.103
251979	0.765	0.708	-0.052	-0.019	2.601	2.044	3.882	3.259	2.284	2.581	1.466	1.137	0.836	2.138
251956	0.326	0.347	-0.111	-0.079	1.051	1.400	0.756	2.690	0.686	0.869	0.783	0.400	0.556	0.794
251944	0.627	0.896	-0.051	-0.019	3.876	2.278	4.726	3.521	1.798	2.365	2.388	0.775	0.765	3.050
251973	1.089	0.299	-0.062	-0.038	3.561	2.398	2.968	3.518	2.473	2.389	1.652	1.231	0.304	3.451
258281	0.619	0.899	-0.098	-0.072	1.811	2.987	2.589	3.591	2.064	1.637	0.885	0.933	0.219	1.787
231590	0.448	0.525	-0.107	-0.081	2.288	2.455	4.033	3.103	1.678	1.327	1.338	0.844	0.782	2.605
230893	0.268	0.934	-0.091	-0.048	1.956	1.464	1.449	2.039	1.031	0.643	1.068	0.126	0.395	0.986
257924	0.404	0.883	-0.102	-0.075	1.864	2.141	1.802	3.829	1.813	-0.003	1.493	0.727	0.431	2.075
9900	0.809	0.176	-0.082	-0.058	3.232	2.480	1.547	4.178	1.914	3.348	1.365	0.862	0.172	2.388
251222	1.089	1.477	-0.029	-0.001	4.590	3.511	4.454	4.218	2.053	2.098	1.292	0.406	0.618	4.864
251191	0.919	0.321	-0.101	-0.073	3.812	2.579	1.971	3.097	2.283	3.262	1.329	0.476	0.684	2.752
251116	0.879	0.958	-0.033	0.006	3.236	2.793	4.012	3.781	2.588	2.287	1.701	0.633	1.050	3.498
251154	0.702	-0.004	-0.122	-0.109	2.017	1.313	3.029	4.031	2.397	2.426	1.016	0.326	0.366	1.435
734993	0.606	0.690	-0.051	-0.020	3.254	2.004	3.889	4.191	2.029	1.649	1.375	0.590	0.626	3.238
221075	0.519	0.399	-0.082	-0.058	2.399	2.757	3.445	3.497	2.447	1.820	1.401	0.260	0.571	2.697

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
221031	0.747	0.847	-0.012	0.017	4.073	1.813	4.341	3.813	2.544	1.652	1.521	0.603	0.827	4.170
221032	1.232	0.995	0.003	0.040	5.182	3.652	5.029	4.763	2.489	3.160	1.439	0.947	0.877	5.452
734877	2.085	1.565	0.000	0.025	3.110	3.481	2.591	2.090	3.600	2.838	1.221	1.117	0.319	4.893
8015	1.343	1.403	0.084	0.122	5.459	3.766	7.181	5.175	2.982	2.750	3.076	1.962	0.925	0.795
734973	0.875	0.477	-0.100	-0.066	1.527	2.804	3.483	3.048	2.162	1.786	1.214	0.463	0.569	1.542
8064	0.922	0.847	-0.020	0.005	3.429	2.642	3.731	3.910	2.258	2.785	1.313	1.001	0.573	4.291
257902	0.766	0.990	-0.054	-0.014	3.468	2.842	4.235	3.730	2.123	1.771	1.474	0.820	0.949	2.906
251631	0.541	0.705	-0.056	-0.017	2.871	1.685	3.019	3.623	2.312	2.017	1.271	0.557	0.870	1.871
228048	0.441	0.276	-0.080	-0.036	0.237	1.986	1.644	4.859	2.838	2.889	1.385	0.744	0.236	1.047
228004	0.706	0.211	-0.130	-0.057	1.858	1.467	0.695	3.472	2.858	1.304	1.083	1.052	1.088	0.627
222347	0.451	0.501	-0.073	-0.047	2.862	2.591	4.034	2.336	2.507	1.475	1.488	0.971	0.754	1.926
221597	0.757	0.750	-0.054	-0.026	3.002	2.685	3.448	3.929	1.922	1.926	1.506	0.720	0.522	3.147
734979	0.653	0.999	-0.059	-0.029	1.469	2.191	4.895	4.466	2.163	3.014	1.527	0.654	0.717	4.046
9009	0.666	0.346	-0.110	-0.099	3.232	2.079	1.281	3.210	1.791	1.323	1.204	0.389	0.881	1.407
8978	1.021	0.751	0.366	-0.019	0.010	2.934	2.132	2.856	4.235	2.469	2.980	1.930	1.173	0.932
243900	0.914	1.112	-0.044	-0.004	3.936	2.322	4.090	3.444	2.626	2.115	1.146	1.257	0.615	4.065
8883	0.459	0.231	-0.108	-0.068	1.680	1.788	1.793	-0.908	3.932	2.051	1.733	0.531	0.827	0.835
231594	0.745	0.991	-0.063	-0.039	2.743	3.454	2.490	4.023	1.848	2.141	1.585	0.563	0.759	2.705
241257	0.895	0.784	-0.042	-0.004	3.370	2.763	3.130	4.400	1.994	2.086	1.168	0.727	0.533	3.920
241395	0.484	0.298	-0.036	-0.004	2.924	3.095	5.424	5.852	2.691	1.396	1.278	1.163	1.149	3.413
231232	0.792	1.241	-0.019	0.018	3.947	2.579	3.200	4.368	2.472	2.346	1.233	0.917	0.603	4.247
233584	0.862	0.256	-0.065	-0.040	1.249	2.201	3.370	3.737	2.117	1.171	1.240	0.665	0.272	2.116
233585	0.622	1.389	-0.033	-0.021	3.852	3.331	3.707	3.819	2.108	2.450	1.466	0.650	0.694	3.454
8375	1.460	1.456	0.066	0.107	2.837	5.379	3.436	7.315	4.812	2.873	2.969	1.884	1.099	0.852
233626	0.238	0.215	-0.112	-0.094	3.063	3.558	3.539	3.866	2.629	1.690	2.238	1.207	0.751	3.366
226862	0.239	0.913	-0.131	-0.092	4.401	2.334	4.599	2.437	2.624	2.058	0.833	1.319	0.597	4.173
222383	1.119	0.929	-0.013	0.023	4.992	3.872	2.734	1.933	2.086	2.467	0.795	0.343	0.697	4.853
220125	0.388	0.786	-0.050	-0.018	3.271	2.446	3.914	3.505	2.421	2.363	1.301	0.662	0.889	3.254
220120	1.226	1.120	0.023	0.055	4.927	3.649	6.398	5.203	2.715	2.678	1.939	0.839	1.011	5.114
731984	0.420	0.781	-0.081	-0.051	1.248	1.625	1.620	2.805	2.010	1.396	1.094	0.592	0.756	1.417
734579	0.329	0.344	-0.107	-0.077	2.278	1.532	0.883	3.637	0.804	0.788	1.416	0.594	0.536	1.766
5981	1.359	1.073	1.947	0.044	0.075	4.980	3.517	6.074	5.197	2.860	3.237	1.673	0.957	0.833
208357	0.530	0.707	0.004	0.025	1.024	2.765	3.762	3.227	2.922	2.952	1.578	1.177	0.733	4.372
200670	0.451	0.263	-0.130	-0.092	1.708	1.844	1.451	3.170	1.932	1.297	0.992	0.940	0.064	1.210
5966	1.293	1.063	0.033	0.058	5.405	3.554	6.164	5.190	3.162	2.698	1.932	0.944	0.783	5.177
200696	0.904	1.169	-0.001	0.033	4.578	3.061	6.368	5.347	2.561	2.593	1.656	1.110	0.894	4.137
732044	0.877	-0.046	-0.076	-0.036	1.986	2.847	3.561	3.667	0.793	1.707	0.975	0.720	0.991	2.903
7266	0.968	0.874	-0.001	0.029	4.110	3.123	5.681	4.564	2.583	2.637	1.508	0.834	1.197	0.710
732019	0.221	0.038	-0.092	-0.057	1.406	1.598	1.347	1.616	0.935	1.227	0.833	0.395	0.437	0.747
220228	0.584	0.439	-0.101	-0.079	0.932	2.034	3.270	2.494	1.816	1.648	1.418	1.311	0.527	2.518
732007	0.374	0.377	-0.077	-0.049	1.941	1.600	2.297	2.795	1.787	2.447	0.819	0.634	0.476	1.931
221647	-0.347	0.394	-0.131	-0.089	-0.052	2.360	1.102	1.292	1.796	0.892	0.648	0.533	0.028	0.489
7143	0.280	0.483	-0.107	-0.065	0.973	2.301	1.756	0.873	1.829	1.264	1.322	0.870	0.661	0.376
227037	0.100	0.067	-0.119	-0.084	0.425	1.766	0.294	2.311	0.670	1.021	0.390	0.536	0.148	0.837
732059	0.192	0.085	-0.102	-0.064	3.026	1.486	0.347	4.089	2.480	1.197	0.712	0.075	0.339	2.967
7341	0.635	0.828	-0.033	-0.020	3.216	2.594	4.746	3.969	2.702	1.504	1.907	1.314	0.980	0.728
732052	0.498	0.947	-0.071	-0.046	3.760	2.835	2.730	4.203	2.389	1.881	1.535	0.719	0.669	2.594
222113	0.496	0.656	-0.087	-0.053	2.073	2.066	3.047	3.569	1.785	1.897	1.083	0.571	0.472	2.171
238732	1.055	-0.120	-0.091	-0.073	3.401	3.435	7.479	1.793	1.620	1.972	1.684	0.816	2.000	2.126
222258	0.881	1.063	-0.103	-0.070	1.357	2.764	3.624	3.195	2.009	1.972	0.630	1.122	0.885	2.005
231621	0.361	0.532	-0.096	-0.064	1.654	1.274	-0.082	2.391	0.739	1.706	0.751	0.715	0.655	0.853
732263	0.163	0.644	-0.114	-0.081	1.200	1.635	1.362	0.921	0.511	1.059	0.939	0.422	-0.177	0.584
732230	0.283	0.328	-0.090	-0.055	1.446	1.401	2.768	1.905	1.131	1.447	0.902	0.559	0.128	0.846
227438	0.792	1.218	-0.020	0.015	3.720	3.165	5.172	4.653	2.466	2.159	1.486	0.881	0.756	3.893
220887	0.636	0.767	-0.045	-0.023	2.909	2.378	2.488	4.634	1.633	1.968	1.156	1.163	0.901	3.189
227479	0.624	0.749	-0.056	-0.030	2.891	3.064	2.933	3.432	2.735	1.785	1.125	0.565	0.599	3.420
227500	1.133	0.857	-0.012	0.025	3.965	2.133	5.135	5.443	2.504	2.279	1.494	0.974	1.170	4.718
221204	0.141	0.239	-0.136	-0.091	-0.065	1.270	0.327	1.605	1.034	1.202	0.756	0.310	0.233	-0.026
221089	0.289	0.509	-0.136	-0.101	0.241	1.120	0.782	2.805	1.535	1.201	0.500	0.642	0.447	0.011
732383	0.277	0.472	-0.114	-0.072	1.284	1.722	1.183	2.165	1.616	0.818	0.739	0.243	0.617	0.695

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
234255	0.547	0.220	-0.107	-0.064	1.015	1.690	1.829	3.349	1.697	1.990	0.962	0.651	0.757	1.289
234202	0.282	0.093	-0.126	-0.095	1.286	1.443	1.181	1.996	1.573	0.908	0.769	0.175	0.303	0.150
234189	0.303	0.313	-0.105	-0.075	1.165	1.513	0.907	1.980	1.301	0.772	0.856	0.112	0.362	0.538
234228	0.955	0.607	-0.017	0.019	2.780	2.204	4.482	4.069	2.520	1.983	1.237	0.665	0.834	3.584
230076	0.159	0.034	-0.109	-0.080	1.792	1.703	1.267	2.209	1.578	0.840	0.773	0.570	0.423	0.841
232075	0.506	0.318	-0.079	-0.054	2.577	2.707	2.023	3.661	2.418	1.779	0.567	0.755	1.310	1.868
230069	0.661	0.833	-0.091	-0.056	2.053	1.870	3.445	3.000	1.941	1.839	1.219	0.423	0.696	1.000
231298	0.529	0.067	-0.078	-0.051	2.481	1.855	2.431	3.077	1.810	1.881	1.058	0.650	0.447	1.426
231635	0.765	1.034	-0.084	-0.080	2.972	2.180	2.384	3.342	1.993	2.103	0.848	1.196	0.655	2.085
231280	1.027	1.328	-0.013	0.015	3.491	2.736	5.191	5.247	2.670	2.672	1.742	0.908	0.767	4.045
231625	0.891	0.257	-0.104	-0.076	2.663	1.735	3.005	3.885	2.406	2.063	0.986	0.991	1.281	2.462
238742	0.319	-0.002	-0.116	-0.088	1.585	1.304	1.626	2.023	0.851	0.775	0.453	0.452	0.398	-0.490
231307	0.367	0.141	-0.113	-0.077	0.903	2.281	3.706	2.757	0.834	1.600	0.823	1.238	0.225	1.301
231301	0.687	0.759	-0.098	-0.069	1.134	1.587	1.599	2.936	1.662	2.027	0.842	1.377	1.459	1.566
231304	1.239	1.263	0.038	0.075	5.245	3.331	4.990	4.493	2.906	2.778	1.749	1.070	0.583	5.346
238743	0.654	0.719	-0.077	-0.048	3.182	2.932	0.904	4.860	0.682	1.348	0.858	0.900	0.895	2.502
231319	1.106	1.040	-0.102	-0.087	2.827	2.357	3.054	3.189	2.104	1.288	1.134	0.086	0.548	1.890
8344	1.395	1.062	0.067	0.096	4.280	3.818	6.238	5.649	3.100	3.203	2.173	1.205	0.976	5.191
231647	0.711	0.953	-0.014	0.006	4.688	1.866	3.125	2.979	2.702	2.165	1.430	0.997	0.516	2.804
238748	0.547	0.669	-0.078	-0.030	2.498	1.764	3.166	4.333	1.079	2.347	0.836	0.637	0.897	2.061
231341	1.303	1.344	-0.047	-0.025	1.082	2.467	3.352	4.786	2.562	1.140	1.796	-0.193	0.619	2.789
249063	0.582	1.589	0.020	0.050	3.641	2.810	4.405	4.361	2.368	2.173	1.327	0.736	1.013	3.795
248951	0.351	0.751	-0.078	-0.035	1.579	2.508	2.475	2.497	2.016	1.965	0.790	0.831	1.170	1.272
241163	0.371	0.536	-0.078	-0.042	1.792	1.981	1.381	2.136	1.412	1.678	0.762	0.747	0.761	1.394
248943	1.219	1.917	0.038	0.075	4.997	2.613	6.173	4.789	2.813	2.729	1.658	0.803	1.090	5.240
745881	0.910	0.924	-0.004	0.012	3.353	2.692	2.840	3.935	2.642	2.503	0.812	-0.062	0.796	3.171
733326	0.771	0.172	-0.078	-0.048	2.241	2.168	1.858	2.486	1.996	1.286	0.810	1.047	0.837	1.749
745798	0.108	0.068	-0.047	-0.024	1.872	2.205	2.042	3.985	3.185	1.054	0.715	1.225	0.351	2.009
733353	1.099	0.621	-0.055	-0.045	3.060	2.304	4.052	3.737	2.860	2.042	0.974	1.216	1.339	4.816
733352	0.330	0.420	-0.086	-0.062	2.569	2.761	4.423	3.891	2.117	2.153	1.756	1.753	0.748	0.809
733318	0.858	0.972	-0.052	-0.040	3.561	2.909	4.796	3.860	3.086	3.022	1.625	1.245	0.535	4.126
220488	0.472	0.790	-0.048	-0.007	3.027	2.644	4.492	4.382	2.237	2.289	1.362	0.843	0.682	2.839
221631	0.582	0.664	-0.085	-0.050	0.881	1.388	2.383	2.851	2.088	1.657	0.695	0.563	0.500	0.207
220537	0.819	0.519	-0.037	-0.023	3.556	2.488	2.383	4.509	2.583	2.332	1.133	0.771	0.603	3.146
7579	0.913	0.015	-0.095	-0.067	0.318	0.709	0.689	3.630	1.739	1.967	1.101	0.443	-0.460	1.500
733433	0.508	0.846	0.008	0.029	3.474	2.524	4.110	3.796	2.318	2.157	2.432	1.692	0.819	5.623
733381	1.635	1.519	-0.093	-0.098	5.972	3.583	8.292	7.041	2.080	2.635	4.636	0.567	-0.087	3.468
230274	1.104	1.446	0.027	0.068	5.476	3.488	6.285	5.500	3.170	2.890	1.799	1.014	1.038	4.640
732623	0.514	1.238	-0.053	-0.023	0.323	3.637	4.595	3.608	2.634	2.278	0.545	0.347	-0.096	3.162
732622	0.554	0.038	-0.109	-0.089	1.844	1.910	3.310	4.920	2.386	1.837	1.218	0.816	0.901	1.467
732630	0.781	1.246	0.005	0.036	3.603	2.156	2.750	3.900	2.424	2.270	1.281	0.747	0.552	4.171
235288	-0.007	0.104	-0.133	-0.099	0.722	3.078	0.112	2.759	1.746	0.202	0.185	0.116	0.514	-1.488
250293	0.334	0.060	-0.106	-0.081	2.407	1.753	3.044	4.215	0.852	1.326	0.756	0.607	0.450	0.984
250251	0.934	0.614	-0.129	-0.095	1.857	2.760	3.193	3.514	1.950	0.939	1.582	0.969	0.675	3.275
250101	0.978	1.391	-0.059	-0.035	4.378	1.575	2.853	4.447	1.515	0.057	1.255	0.623	0.972	2.284
250161	0.978	1.401	-0.054	-0.024	2.837	2.387	4.167	4.338	2.347	1.912	1.723	0.288	0.125	2.900
250191	0.950	1.196	-0.024	0.001	2.789	2.764	5.342	3.896	2.684	2.635	1.351	0.736	0.632	4.548
257880	1.396	0.632	-0.050	-0.007	2.281	3.442	2.628	2.845	0.885	1.626	1.083	-0.721	-0.383	0.214
248974	0.810	0.296	-0.089	-0.052	2.393	2.421	2.440	2.310	1.478	2.451	1.546	0.789	0.002	0.633
241594	0.777	1.025	-0.065	-0.037	2.869	2.919	3.910	4.321	1.869	1.903	1.365	0.562	0.810	2.861
248968	1.365	1.372	0.014	0.048	5.244	3.710	6.545	5.492	2.954	2.620	1.644	1.116	0.425	5.234
248963	1.067	0.623	-0.058	-0.024	2.857	1.927	4.073	3.876	1.910	2.283	1.749	0.974	0.733	2.340
258003	0.238	0.147	-0.127	-0.100	1.198	0.872	-0.222	1.812	1.415	1.510	1.272	0.202	0.149	-0.375
257877	0.650	0.409	-0.026	0.010	2.524	2.376	4.287	3.753	1.820	2.417	0.827	0.127	0.480	3.537
241178	0.861	0.704	-0.024	0.002	3.398	3.444	3.270	4.692	2.405	1.852	1.125	0.915	0.793	3.299
257862	0.560	0.455	-0.080	-0.059	2.818	2.358	3.064	4.315	1.974	1.300	-0.436	0.220	0.771	1.416
251503	0.801	0.772	-0.077	-0.047	1.468	1.215	2.296	3.319	1.401	0.849	0.165	1.083	0.982	1.667
251405	1.335	1.520	0.068	0.105	5.164	2.895	7.527	6.225	3.058	3.238	2.075	1.006	1.109	5.655
251377	1.162	1.277	0.047	0.073	4.625	3.087	7.339	5.605	3.084	2.669	1.623	1.026	0.848	4.994
251438	0.532	0.673	-0.131	-0.086	1.677	2.402	3.668	4.326	1.918	1.727	1.315	0.703	0.545	1.947

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
251557	0.392	0.464	-0.135	-0.093	0.965	1.513	1.838	3.048	1.478	1.547	0.670	0.688	0.546	0.087
258299	0.359	-0.283	-0.113	-0.079	2.016	1.980	2.265	4.474	1.547	0.925	1.713	0.401	1.123	1.711
258295	0.581	0.042	-0.100	-0.073	2.132	1.610	1.985	2.660	0.757	1.810	1.306	1.087	0.510	1.446
252014	0.446	0.542	-0.109	-0.073	1.764	1.252	2.085	4.114	1.336	1.354	0.964	0.170	0.203	1.772
250336	0.679	1.628	0.005	0.033	2.133	0.653	2.037	-0.112	2.136	1.429	1.631	0.808	0.828	5.164
250432	0.903	0.849	-0.038	-0.007	2.839	3.379	5.639	3.316	2.042	2.377	1.744	0.819	0.603	4.252
252266	0.291	0.525	-0.095	-0.064	1.517	1.520	2.314	2.362	1.660	1.540	1.274	0.282	0.330	0.854
250522	0.349	0.850	-0.057	-0.040	3.087	2.835	4.466	3.338	2.713	2.390	1.098	0.733	0.726	2.523
252162	0.814	1.079	-0.060	-0.044	4.228	2.301	3.428	3.816	1.623	1.813	1.882	1.060	0.965	1.657
252083	0.869	-0.306	-0.148	-0.108	1.268	2.294	4.354	2.851	1.241	1.497	1.589	0.998	0.266	3.597
252082	0.448	1.004	-0.061	-0.029	3.015	1.902	4.548	3.046	2.087	1.707	0.988	0.585	0.364	3.082
258410	0.439	0.606	-0.101	-0.076	1.613	1.625	1.144	2.110	1.101	1.424	0.418	0.392	0.742	0.707
250852	0.974	0.607	0.001	0.026	4.896	2.873	6.922	4.571	2.332	2.305	1.673	0.764	0.806	4.483
250874	0.596	1.075	-0.060	-0.037	2.397	2.117	2.785	2.207	2.371	2.230	1.187	0.453	0.753	1.910
252081	0.357	0.286	-0.136	-0.096	1.466	1.283	2.693	3.417	1.821	1.784	1.774	0.782	0.704	1.263
257870	0.531	0.416	-0.078	-0.060	1.554	3.101	2.607	4.210	1.184	0.924	1.823	-0.839	1.001	1.046
261632	0.547	0.464	-0.143	-0.102	1.542	1.509	2.752	3.286	1.132	1.493	0.840	0.543	0.804	0.941
241674	0.455	0.488	-0.077	-0.050	2.929	2.846	1.537	4.270	2.105	1.686	0.289	1.074	0.635	2.022
241683	1.024	1.090	-0.036	-0.002	2.968	3.766	3.479	4.582	2.842	2.175	2.148	0.076	0.265	2.530
249234	0.492	-0.319	-0.161	-0.126	0.731	1.308	3.651	4.129	1.513	0.706	1.442	0.929	0.901	1.399
251947	1.833	1.473	-0.063	-0.040	4.739	2.563	5.427	3.309	3.113	3.048	1.105	0.676	1.002	1.564
258261	0.586	0.644	-0.117	-0.081	1.538	2.530	2.651	2.694	1.883	1.217	-0.119	0.964	0.586	0.420
249311	0.274	-0.244	-0.128	-0.091	0.248	0.349	0.734	1.847	1.245	1.759	0.201	0.437	0.634	-0.134
9625	0.939	1.111	1.080	-0.001	0.030	4.684	3.201	6.182	4.996	2.776	2.612	1.843	0.803	0.893
251940	0.890	0.781	0.000	0.015	4.856	2.001	6.159	4.733	2.750	2.643	1.474	1.040	0.918	4.066
251622	0.509	0.756	-0.056	-0.034	2.795	1.645	3.833	4.385	1.833	1.404	1.138	0.690	0.643	2.447
258340	0.010	0.382	-0.106	-0.075	1.690	2.894	-0.383	1.964	1.207	0.537	1.099	1.201	0.288	1.802
241240	0.624	0.950	-0.074	-0.050	2.649	2.264	3.144	5.228	2.065	2.211	0.736	0.604	1.164	2.212
249310	0.166	0.933	-0.064	-0.048	0.587	1.783	4.685	5.618	0.996	0.943	0.413	1.701	1.065	1.794
258296	0.182	0.370	-0.132	-0.101	1.155	0.899	1.134	3.240	0.963	1.005	1.521	0.885	1.000	-0.924
251993	0.574	0.510	-0.116	-0.080	1.355	1.733	0.513	3.812	2.004	1.485	1.846	0.804	0.201	2.283
251998	1.050	0.847	0.022	0.047	4.443	2.837	5.056	4.966	2.911	2.732	1.511	0.921	0.670	4.622
251966	0.741	0.631	-0.016	0.023	3.442	2.855	5.766	4.913	2.257	2.277	1.198	0.756	0.700	4.128
251874	0.538	0.589	-0.077	-0.041	1.854	2.040	4.512	3.877	1.059	1.606	0.654	0.598	0.744	1.711
252822	0.643	1.175	0.023	0.063	5.880	3.063	5.101	3.309	2.443	2.288	1.782	0.718	0.797	5.770
251628	0.486	0.522	-0.083	-0.059	1.752	1.947	3.085	4.092	2.072	1.783	1.253	0.760	0.636	1.721
252034	0.971	0.007	-0.069	-0.051	2.089	1.951	0.991	2.166	1.985	2.152	0.899	0.744	0.608	2.622
252025	1.206	0.994	0.041	0.067	5.491	3.336	6.920	5.211	2.970	2.801	1.868	0.955	0.893	5.513
258372	-0.301	0.447	-0.076	-0.051	2.108	2.165	6.247	2.428	1.527	2.776	1.100	0.746	0.653	2.522
252262	0.405	0.257	-0.089	-0.065	0.644	1.691	1.395	1.359	1.139	1.009	0.901	0.620	1.127	-1.005
252019	0.780	0.020	-0.086	-0.056	0.163	2.028	2.972	2.358	1.478	2.211	1.054	0.508	0.958	1.298
252043	0.645	0.670	-0.047	-0.018	2.721	2.698	4.595	4.428	2.353	2.166	1.502	0.804	0.582	3.242
252041	0.482	1.727	-0.017	0.019	3.035	2.638	4.551	5.348	2.464	2.512	1.809	0.896	0.546	4.026
258302	0.447	0.602	-0.080	-0.050	2.850	1.791	3.173	3.965	2.468	1.762	1.419	0.510	0.856	2.773
257973	0.395	0.297	-0.074	-0.042	2.346	0.826	-0.049	0.943	0.931	2.095	0.603	0.618	-0.926	1.114
258305	0.343	0.490	-0.166	-0.120	1.629	2.845	0.774	1.287	3.131	1.728	0.323	0.436	-0.044	0.183
258315	0.377	0.431	-0.104	-0.058	1.590	1.613	2.963	3.698	2.608	2.172	2.936	-0.348	0.788	-0.170
258314	0.373	1.232	-0.111	-0.101	1.499	2.877	-1.931	5.117	1.434	2.828	0.561	-0.014	0.668	0.917
252077	0.398	0.465	-0.127	-0.087	0.499	1.898	0.720	3.866	1.909	1.481	1.678	0.214	0.294	0.180
251529	0.586	0.591	-0.158	-0.126	0.993	1.221	1.772	2.628	1.291	1.517	0.335	-0.054	0.123	-0.254
252078	0.678	0.303	-0.104	-0.063	1.311	3.677	1.444	2.862	0.623	0.803	0.963	0.194	0.338	2.206
258374	-0.005	-0.358	-0.127	-0.088	0.080	2.067	3.277	2.715	0.322	3.472	0.240	1.679	0.887	0.278
251614	0.258	0.618	-0.099	-0.074	0.728	1.487	1.639	2.673	1.887	-0.420	1.171	1.104	0.960	1.323
258329	0.633	0.815	-0.089	-0.067	2.612	3.012	3.113	2.842	2.788	2.070	1.317	0.507	0.768	2.640
252305	0.293	0.352	-0.105	-0.071	0.813	1.400	0.365	2.716	1.564	1.256	1.004	0.743	0.323	0.391
254021	0.611	0.415	-0.072	-0.032	2.873	2.490	3.595	3.964	1.976	1.798	2.029	1.079	0.678	2.245
252123	0.870	1.127	-0.000	0.024	4.402	2.419	5.022	4.655	2.979	2.609	1.605	0.811	0.642	4.500
251617	0.616	1.053	-0.066	-0.041	2.985	2.080	3.829	4.496	2.600	1.967	1.403	0.799	0.795	1.988
9976	0.650	1.057	-0.058	-0.019	3.415	1.968	5.087	4.684	1.909	2.683	1.364	0.825	0.869	0.853
9990	1.469	0.921	-0.065	-0.036	2.987	2.061	2.970	2.417	2.640	2.023	1.097	0.836	-0.045	2.862

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.3 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	Ca_{4227}	Ca_{4455}	CN_1	CN_2	Fe_{4383}	Fe_{4531}	Fe_{4668}	Fe_{5015}	Fe_{5270}	Fe_{5335}	Fe_{5406}	Fe_{5709}	Fe_{5782}	G_{4300}
258335	1.019	0.873	-0.080	-0.062	3.522	2.224	4.347	3.698	2.488	2.487	1.154	0.589	0.491	3.654
260300	0.656	0.648	-0.092	-0.076	2.140	1.706	3.095	2.643	1.890	1.476	1.762	1.212	1.149	2.812
260248	0.534	0.511	-0.081	-0.046	2.829	2.177	1.832	4.660	2.304	2.099	0.039	0.950	0.810	2.961
267947	1.014	0.918	-0.082	-0.048	2.926	2.716	2.645	2.710	2.132	2.026	0.678	1.742	0.182	0.839
262077	0.316	0.258	-0.119	-0.084	0.638	1.053	0.732	2.400	1.078	0.835	-0.424	0.619	0.487	0.121
262061	0.856	1.217	-0.078	-0.041	0.775	2.621	2.875	3.903	1.194	1.520	2.521	0.675	0.536	1.037
267954	0.436	0.357	-0.073	-0.041	4.160	2.385	1.095	2.760	1.284	0.991	0.821	0.416	0.560	1.120
262063	0.656	0.619	-0.128	-0.103	1.694	2.071	2.358	4.197	1.783	1.653	2.039	0.520	0.442	2.592
260281	0.317	0.240	-0.100	-0.025	-0.014	2.804	3.480	2.192	-0.092	2.745	0.736	1.285	0.596	0.971
268136	0.695	0.802	-0.075	-0.042	2.762	2.516	3.386	4.110	1.913	2.348	1.628	1.024	0.594	3.579
260086	0.724	0.454	-0.068	-0.039	2.507	2.592	2.904	2.929	1.949	1.470	1.680	0.800	0.546	2.366
260073	0.306	0.205	-0.116	-0.095	0.603	1.233	2.228	4.230	1.848	2.209	0.812	0.635	0.388	1.499
267981	1.020	0.599	-0.091	-0.077	3.269	2.879	0.789	3.186	1.849	1.679	-1.807	1.248	0.647	2.576
267979	0.653	-0.191	-0.085	-0.062	-0.433	0.546	1.309	1.781	0.523	2.154	2.718	0.444	0.386	1.718
267974	0.692	0.423	-0.115	-0.082	0.374	1.856	2.260	2.622	1.482	1.163	0.603	0.783	0.463	1.113
260334	0.356	1.015	-0.059	-0.027	2.981	1.939	3.271	3.895	2.106	2.328	0.540	0.795	0.724	3.201
260389	0.192	0.306	-0.110	-0.070	0.993	1.778	1.278	1.439	0.931	1.049	-0.157	0.680	0.346	0.489
251317	0.788	0.640	-0.039	-0.011	3.361	3.036	5.492	5.005	2.328	2.213	1.233	0.605	0.999	3.492
251306	0.875	0.499	-0.072	-0.047	2.337	2.837	3.807	5.197	1.867	1.686	0.556	1.100	0.907	2.552
251296	0.802	0.067	-0.114	-0.098	-1.581	2.944	2.384	3.041	2.294	1.164	0.600	0.308	0.890	2.165
251308	0.358	0.736	-0.072	-0.043	2.875	1.801	1.941	2.875	2.019	1.402	0.939	0.327	0.417	0.930
257949	0.389	0.565	-0.136	-0.093	1.323	1.569	3.018	3.412	1.657	1.246	1.029	0.681	0.698	1.635
267951	0.266	0.796	-0.130	-0.088	1.047	1.381	1.363	2.905	1.786	2.521	0.771	0.465	0.798	0.055
251439	0.384	0.581	-0.085	-0.057	1.557	1.961	2.325	3.637	1.583	1.344	0.750	0.675	0.202	1.750
10108	0.944	0.884	-0.015	0.024	4.712	3.373	2.635	2.742	2.832	2.544	1.537	0.835	0.553	4.171
251324	0.529	0.737	-0.118	-0.091	2.228	2.900	1.551	4.618	1.541	0.879	0.352	0.705	0.788	0.633
268149	0.378	-0.576	-0.091	-0.079	-0.841	1.781	1.125	1.132	2.220	1.139	0.746	0.702	0.379	2.473
260296	0.363	0.035	-0.049	-0.013	0.820	0.614	1.198	3.674	0.841	2.767	0.505	0.355	0.654	0.066
260301	0.051	0.461	-0.099	-0.082	1.894	2.062	1.600	3.634	1.229	2.022	1.151	0.447	0.437	0.701
267987	-0.024	1.102	-0.027	0.013	2.236	1.943	2.838	1.674	2.457	1.631	2.109	1.842	0.314	3.129
258222	0.624	0.685	-0.091	-0.061	2.447	2.128	1.777	3.495	2.122	2.731	0.716	0.967	0.807	2.062
251336	0.564	0.702	-0.055	-0.020	2.460	2.790	4.801	5.123	2.508	2.626	1.262	0.717	0.692	2.529
268256	0.428	0.246	-0.097	-0.060	0.817	1.370	1.820	2.891	1.471	2.286	0.688	0.356	0.244	0.253
268016	0.103	0.014	-0.090	-0.057	1.114	1.322	-0.040	-0.599	1.110	1.224	1.005	0.349	0.732	-0.624
10384	0.641	0.561	-0.096	-0.078	-0.040	1.848	2.740	1.941	4.005	2.030	1.629	1.360	0.658	1.016
268182	0.941	0.784	-0.019	0.013	5.251	3.531	2.421	4.179	2.651	2.389	1.757	0.742	0.772	4.660
268138	0.285	-0.119	-0.113	-0.081	0.105	1.869	0.689	2.268	1.448	0.742	0.448	0.009	0.094	-0.121
260087	0.460	0.769	-0.131	-0.096	1.577	1.720	0.936	3.285	1.512	1.920	1.162	0.619	0.337	1.062
10213	0.657	0.590	-0.024	0.012	1.991	2.678	3.168	3.519	2.101	2.089	2.579	1.099	0.509	0.357
268142	0.284	0.024	-0.120	-0.082	1.389	1.126	0.311	-1.248	0.816	0.896	0.870	0.601	0.675	0.270
10039	0.932	0.883	0.015	0.050	4.391	2.961	5.767	4.716	2.840	2.452	1.665	0.946	0.664	4.587
258176	0.511	0.088	-0.121	-0.090	1.195	1.870	2.001	3.892	1.185	1.437	1.473	0.665	0.608	1.465
251332	0.893	0.874	-0.042	-0.012	-0.251	3.723	2.880	4.265	4.827	2.588	2.554	1.159	0.856	0.785
251334	0.485	1.361	-0.082	-0.047	1.815	2.762	1.358	4.403	2.008	1.852	0.660	0.611	0.428	2.395
260615	0.561	-0.059	-0.103	-0.068	1.176	1.171	-1.754	0.198	0.997	1.745	0.707	0.840	1.188	1.452
260480	0.693	0.367	-0.104	-0.077	3.031	2.099	3.600	1.588	-1.755	-10.187	0.652	-0.062	0.349	0.343
268165	0.658	0.853	-0.082	-0.070	2.940	2.691	2.304	3.673	1.551	1.522	1.098	0.104	0.197	1.766
251134	0.174	0.855	-0.079	-0.049	2.578	2.813	3.551	3.950	2.155	2.387	1.802	1.204	0.363	2.365
258015	0.721	1.705	-0.137	-0.119	3.310	1.618	1.360	4.556	1.491	2.874	1.895	0.819	0.488	1.227
251721	0.490	0.553	-0.091	-0.052	2.237	2.479	1.648	4.952	1.723	2.145	0.464	1.142	0.780	3.135
252206	0.705	1.021	-0.054	-0.033	3.092	2.829	3.924	4.469	2.428	2.169	1.196	0.829	0.677	3.205

Tabela F.4: Korigovani Likovi indeksi galaksija iz α-uzorka za sintetičku biblioteku. U prvoj koloni dat je Alfalfa naziv galaksije, zapravo identifikacioni broj. Zatim je redom dato preostalih 11 Likovih indeksa (prvih 14 dato je u prethodnoj tabeli F.3), od H_β do TiO_2.

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
717	1.862	-5.121	0.241	-5.628	-1.253	0.113	0.266	4.368	4.161	0.038	0.080

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
112632	2.680	3.599	2.947	2.392	2.717	0.044	0.117	0.111	1.762	1.639	0.001
112651	2.244	-0.342	0.437	-3.876	-0.339	0.059	0.196	3.195	2.470	0.021	0.068
110958	1.922	0.226	1.085	-3.832	-0.563	0.079	0.199	3.266	2.364	0.020	0.058
102102	2.611	3.973	2.784	-0.405	1.776	0.044	0.147	3.144	3.521	0.018	0.045
101736	2.182	4.117	3.214	-0.324	1.628	0.035	0.139	1.740	1.991	0.030	0.062
113100	1.665	-0.877	0.477	-5.622	-1.488	0.095	0.244	4.120	3.008	0.028	0.076
619	1.990	3.031	1.529	2.274	1.068	2.508	-0.011	0.122	3.155	2.350	0.009
615	1.947	0.085	1.234	-0.808	-4.624	-0.429	0.087	0.201	4.362	3.452	0.033
112585	2.271	6.035	3.437	-1.219	0.794	0.027	0.115	2.632	2.517	0.020	0.051
112820	3.238	3.573	2.871	0.274	1.531	0.018	0.119	2.924	1.875	0.013	0.057
112737	1.898	0.481	1.805	-3.159	0.197	0.083	0.204	3.870	2.482	0.033	0.070
110968	3.262	3.738	3.068	1.226	2.485	0.009	0.115	2.339	2.606	0.005	0.050
590	1.960	0.430	1.075	-4.114	-0.076	0.059	0.183	3.289	2.324	0.029	0.067
102177	3.172	5.328	3.662	2.903	3.201	0.025	0.067	1.754	1.871	0.016	0.044
533	1.279	1.869	4.421	3.182	3.334	-1.416	1.810	0.219	0.044	0.125	2.503
100627	3.304	2.895	2.609	1.100	2.503	0.057	0.138	2.653	2.426	0.010	0.061
102194	3.568	4.768	3.189	3.094	3.291	0.021	0.096	1.959	1.318	0.004	0.035
100686	1.354	3.920	4.091	2.967	2.111	2.954	0.011	0.079	1.811	1.781	0.040
102200	4.769	5.858	3.838	4.090	3.495	0.029	0.094	1.786	1.123	0.025	0.025
110648	2.922	3.069	2.701	0.359	1.923	0.035	0.147	2.930	2.184	0.018	0.054
111360	3.488	4.905	3.449	2.604	3.245	0.048	0.094	2.479	3.598	0.028	0.047
110681	1.515	-1.756	0.414	-5.284	-1.391	0.132	0.261	4.570	4.355	0.036	0.081
100564	0.559	3.510	4.118	3.045	3.059	2.976	0.022	0.127	2.442	1.745	0.025
102147	3.684	4.976	3.643	-0.092	1.598	0.044	0.117	2.595	2.687	0.045	0.045
102130	2.376	1.265	1.056	-1.865	0.774	0.045	0.165	3.303	2.445	0.009	0.067
102126	2.004	0.634	1.344	-2.972	-0.072	0.081	0.190	3.411	3.222	0.006	0.062
100458	3.571	5.557	3.881	4.526	3.839	0.008	0.056	1.631	1.232	0.016	0.020
100731	3.083	4.648	2.970	2.183	2.916	0.017	0.089	2.390	1.138	0.003	0.013
100563	2.063	-1.779	0.457	-5.427	-1.104	0.104	0.230	4.058	3.165	0.033	0.070
122307	2.810	0.813	1.485	-1.297	1.327	0.050	0.186	3.580	2.481	0.031	0.060
122343	3.267	4.076	2.759	0.649	2.033	0.052	0.121	2.027	2.188	0.015	0.049
120091	4.627	6.546	4.481	5.045	4.407	0.027	0.071	1.724	1.424	0.014	0.036
122366	2.244	0.542	1.691	-3.555	-0.402	0.071	0.183	3.461	2.578	0.022	0.063
120128	1.302	2.972	3.316	2.346	2.475	2.471	0.027	0.082	2.072	2.694	0.028
110244	2.760	2.081	2.144	-1.290	1.385	0.034	0.129	2.305	2.339	0.010	0.055
112871	2.793	2.710	2.311	-0.971	1.455	0.049	0.086	2.823	1.404	0.008	0.040
110240	2.554	9.070	5.774	1.175	2.505	-0.021	0.080	1.727	0.642	0.026	0.037
838	3.083	4.759	3.827	3.415	2.868	0.811	2.125	0.043	0.121	2.278	1.772
1027	3.171	4.060	3.205	1.298	2.229	0.031	0.118	2.220	1.688	0.020	0.037
112986	-0.584	3.782	5.204	3.670	4.297	4.053	0.014	0.063	1.586	1.127	0.008
110339	3.505	4.283	3.172	2.102	2.932	0.027	0.079	1.418	1.882	0.014	0.040
122233	2.147	-0.270	1.189	-3.280	-0.520	0.087	0.199	3.610	2.532	0.023	0.058
122298	3.117	2.605	2.617	-1.503	1.086	0.047	0.165	3.190	2.860	0.038	0.054
253028	1.384	-0.022	1.109	-3.365	0.719	0.057	0.154	2.211	2.154	0.031	0.048
253035	3.278	4.521	3.177	2.099	2.580	0.026	0.095	1.684	2.328	0.026	0.049
252030	3.261	0.942	1.677	-0.056	1.539	0.029	0.143	3.039	3.279	0.026	0.072
253057	3.541	3.133	2.597	-0.615	0.998	0.072	0.193	2.810	2.381	0.049	0.046
241883	4.168	6.524	4.861	4.809	4.146	0.042	0.076	1.644	0.848	0.038	0.015
253114	0.989	1.726	2.312	-2.810	-0.163	0.046	0.145	2.466	1.690	0.026	0.078
9479	2.379	0.945	1.383	-2.564	0.164	0.063	0.177	3.219	2.742	0.025	0.058
241519	2.248	0.436	0.953	-4.117	-0.273	0.090	0.208	3.731	2.689	0.025	0.055
241525	2.860	1.537	1.775	-2.114	0.302	0.076	0.193	3.432	2.861	0.027	0.057
242568	3.179	2.098	1.687	-2.168	0.542	0.058	0.133	2.309	2.115	0.017	0.058
231606	1.701	-3.385	-0.091	-5.803	-1.644	0.114	0.259	4.294	3.797	0.019	0.081
242195	3.170	2.643	2.960	1.501	2.158	0.051	0.107	1.970	1.825	0.007	0.065
242628	1.834	-0.299	0.881	-4.816	-0.918	0.079	0.192	3.751	3.333	0.025	0.070
9584	2.390	1.840	3.637	1.827	-1.652	0.790	0.057	0.152	3.238	2.752	0.019
242536	3.728	5.030	3.474	3.715	3.417	0.034	0.076	1.253	2.201	0.003	0.044
242511	2.267	0.773	1.621	-3.885	-0.265	0.091	0.211	3.663	3.474	0.034	0.076
241338	2.607	0.725	1.380	-2.508	0.362	0.089	0.192	3.311	2.024	0.020	0.060

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
9190	3.251	4.460	3.408	1.623	2.710	0.047	0.125	2.967	2.504	0.025	0.046
242224	3.230	0.829	2.330	0.630	1.866	0.033	0.126	2.192	1.046	0.015	0.050
242495	2.061	1.259	1.859	-2.975	0.117	0.075	0.187	3.292	4.118	0.030	0.069
242229	3.475	2.196	2.836	0.877	1.939	0.054	0.151	3.266	2.906	0.013	0.064
9258	1.865	0.110	1.490	-5.197	-0.477	0.073	0.183	3.731	2.460	0.034	0.068
242546	2.918	2.816	2.154	0.839	2.097	0.064	0.140	2.515	2.934	0.012	0.054
242464	3.112	6.052	3.842	3.522	3.331	0.025	0.093	2.239	1.367	0.023	0.038
241448	2.059	0.164	1.284	-4.405	-0.769	0.071	0.200	3.577	2.385	0.021	0.065
242471	2.726	1.425	1.465	-1.161	1.345	0.062	0.150	3.309	3.299	0.022	0.055
241469	3.731	5.637	4.060	4.323	3.878	0.027	0.080	1.604	1.988	0.013	0.029
320086	2.775	1.123	1.339	1.541	3.026	0.055	0.087	1.431	2.059	-0.001	0.038
320796	3.213	3.591	2.614	-0.245	1.597	0.042	0.086	1.673	1.793	0.033	0.036
331022	3.447	4.747	3.289	2.819	2.879	0.019	0.084	1.861	1.399	0.024	0.048
730028	2.472	0.970	0.819	-2.759	-0.169	0.051	0.201	3.085	2.794	0.012	0.073
332845	2.307	1.190	1.672	-2.715	-0.002	0.075	0.211	3.585	2.947	0.032	0.074
330952	2.622	2.972	1.821	-1.023	0.621	0.059	0.147	2.321	1.322	0.032	0.060
332846	2.892	3.959	2.860	1.197	1.946	0.049	0.128	3.002	2.867	0.017	0.056
332847	3.690	4.773	3.429	2.203	2.809	0.017	0.100	1.854	1.404	0.014	0.044
332865	2.530	0.838	1.529	-2.277	0.778	0.065	0.174	2.876	2.573	0.028	0.057
332827	2.788	3.548	4.718	2.227	2.279	3.705	0.053	0.119	2.619	1.448	0.039
330932	2.196	1.347	1.783	-0.831	1.938	0.054	0.134	1.313	0.963	0.035	0.037
102035	1.792	-0.399	-0.521	5.358	5.134	0.089	0.170	4.573	1.851	0.006	0.054
247	2.826	3.797	3.140	3.431	0.492	0.983	0.043	0.117	1.787	2.700	-0.011
102005	3.479	4.559	2.971	3.274	3.437	0.001	0.063	2.151	1.790	0.017	0.027
102015	2.916	4.133	3.473	1.650	2.392	0.027	0.137	2.146	2.186	0.020	0.033
233	2.140	2.948	2.383	2.206	0.897	2.217	0.031	0.119	2.486	1.521	0.010
101998	3.125	5.528	3.884	1.346	2.533	0.056	0.107	3.005	1.684	0.007	0.046
101992	1.815	2.723	2.263	-1.095	1.064	0.076	0.208	2.774	2.119	0.037	0.062
729552	1.414	3.448	4.458	3.118	2.896	3.281	0.029	0.079	1.959	2.091	0.014
330784	2.157	2.085	1.889	-2.361	0.838	0.043	0.109	1.965	1.931	0.018	0.065
12705	2.163	5.999	4.091	3.623	3.417	-0.001	0.098	1.869	1.331	0.007	0.062
332807	3.652	6.108	4.351	2.501	1.804	0.024	0.072	1.411	0.863	0.014	0.026
332799	4.038	4.911	3.455	4.331	3.614	0.011	0.065	1.669	1.195	0.007	0.037
332803	2.452	3.796	3.022	-0.006	2.090	0.035	0.140	2.545	2.197	0.012	0.054
101869	3.004	3.900	2.481	0.883	2.230	0.026	0.107	2.720	2.122	0.014	0.039
332880	3.077	3.121	2.623	0.648	1.099	0.063	0.159	2.257	2.054	0.023	0.052
332891	3.668	4.871	3.656	4.004	3.682	0.027	0.091	1.685	1.129	0.012	0.042
331061	3.556	4.556	3.589	2.650	3.078	0.029	0.092	1.923	1.348	0.022	0.041
7	1.347	0.612	1.917	0.762	0.547	0.166	1.112	0.397	1.226	0.917	0.827
192994	3.279	2.491	2.373	-0.753	0.985	0.049	0.170	3.278	2.322	0.015	0.054
330489	2.160	0.136	0.834	-3.835	-0.044	0.059	0.197	3.909	2.201	0.042	0.059
331735	2.692	1.160	1.192	-1.199	1.254	0.058	0.145	2.525	2.532	0.014	0.048
332090	1.965	65.256	0.298	-6.189	-1.155	0.124	0.281	4.849	3.894	0.045	0.084
332745	3.906	6.542	4.257	4.555	4.430	0.017	0.064	1.368	0.838	0.015	0.033
332484	2.527	-0.766	0.656	-2.813	0.180	0.069	0.194	3.708	2.962	0.027	0.061
332473	2.192	0.151	1.284	-3.958	-0.393	0.098	0.210	3.675	4.650	0.023	0.065
332488	3.448	4.436	3.366	2.196	2.535	0.027	0.102	1.953	2.196	0.012	0.050
100020	3.674	4.293	3.248	2.552	2.535	0.015	0.079	1.580	1.208	0.011	0.035
101893	3.308	4.084	3.247	1.170	2.394	0.038	0.120	2.609	1.073	0.009	0.052
101888	2.538	1.155	1.745	-1.599	0.504	0.066	0.166	3.166	4.068	0.013	0.061
4978	2.241	3.384	2.374	-1.540	-0.959	0.033	0.125	2.360	1.122	0.013	0.028
192898	3.587	4.572	3.122	2.673	0.193	3.645	0.017	0.080	2.124	0.440	0.012
12931	3.731	3.934	2.987	0.468	1.977	0.036	0.112	2.118	1.884	0.019	0.044
330461	2.804	3.395	2.746	-0.115	1.802	0.031	0.138	1.970	1.345	0.020	0.049
332676	3.033	4.219	3.443	2.879	3.055	0.051	0.145	2.068	2.164	0.037	0.049
332599	1.902	-0.298	0.906	-5.634	-1.185	0.089	0.240	4.301	4.115	0.029	0.075
332571	2.846	0.863	1.611	-0.989	0.611	0.021	0.106	1.881	1.443	0.011	0.046
331136	3.017	4.837	3.544	2.933	3.142	0.016	0.062	1.541	1.450	0.019	0.047
332275	1.866	1.024	1.693	-4.212	-0.878	0.080	0.213	3.957	4.421	0.030	0.076
332551	3.759	3.173	2.395	1.826	2.610	0.034	0.140	2.514	2.979	0.016	0.063

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
12569	3.103	2.951	2.379	0.390	1.921	0.068	0.121	0.161	2.748	2.312	0.028
331717	2.654	1.085	2.002	-1.374	1.135	0.073	0.196	3.288	2.723	0.033	0.075
332725	4.389	4.538	2.229	1.872	2.896	0.021	0.123	2.976	2.529	0.004	0.053
332474	3.418	5.843	3.578	5.255	4.069	-0.001	0.090	1.753	1.447	0.029	0.036
330039	2.326	0.989	1.450	-2.738	-0.105	0.062	0.184	3.325	2.827	0.029	0.062
331828	2.823	4.041	3.109	0.063	1.594	0.063	0.156	3.221	3.037	0.038	0.044
321130	4.205	4.338	3.318	2.675	2.690	0.015	0.097	2.138	1.396	0.006	0.043
332378	3.450	6.847	5.110	4.587	3.639	0.024	0.072	1.774	2.531	0.015	0.016
12354	3.456	5.437	3.941	3.532	3.696	0.026	0.073	1.965	1.327	0.000	0.038
5065	1.105	4.037	5.021	3.576	3.624	3.580	0.032	0.101	1.855	1.518	0.033
191255	3.260	3.890	2.581	1.635	2.084	0.026	0.095	1.617	0.918	0.022	0.029
191511	3.522	1.404	1.578	-0.725	1.127	0.054	0.136	2.700	3.980	0.006	0.061
192947	2.500	3.763	2.951	1.332	2.038	0.028	0.081	1.732	1.548	0.029	0.046
192950	4.436	6.136	4.610	6.010	4.678	0.012	0.045	0.843	0.949	-0.008	0.016
191350	2.143	-0.495	0.837	-5.172	-0.822	0.098	0.223	3.973	2.912	0.032	0.068
191344	3.522	4.167	2.739	2.694	3.311	0.020	0.100	1.865	1.208	0.021	0.032
191368	3.284	2.384	2.020	0.468	1.571	0.037	0.129	2.161	1.359	0.030	0.039
191372	3.265	2.751	2.411	0.028	1.585	0.039	0.142	2.143	1.805	0.017	0.055
5378	0.719	0.547	1.662	3.571	4.363	3.030	2.103	2.840	0.020	0.107	1.538
204047	2.207	-1.462	-0.224	-4.767	-1.271	0.079	0.209	3.460	2.390	0.021	0.065
171860	1.958	4.655	3.280	1.095	2.677	0.025	0.107	2.403	1.266	0.027	0.054
171778	3.124	6.521	4.003	3.675	3.419	0.046	0.073	1.254	1.257	-0.006	0.070
4038	2.447	0.465	1.146	-3.564	-0.180	0.066	0.180	2.851	3.020	0.027	0.058
170480	4.161	6.419	4.480	4.225	3.792	0.023	0.064	1.312	0.797	0.029	0.029
170908	3.508	4.397	3.222	1.546	2.886	0.030	0.084	1.593	1.468	0.018	0.035
170479	4.295	5.376	3.885	4.543	3.813	0.010	0.059	1.835	1.185	0.017	0.037
204320	3.469	5.637	4.258	3.334	3.213	-0.001	0.058	1.889	0.798	0.003	0.042
201379	2.147	-0.147	0.811	-4.391	-0.454	0.095	0.207	3.608	2.810	0.023	0.068
204109	2.397	-0.568	0.772	-3.566	-0.586	0.057	0.185	2.976	1.728	0.028	0.052
5648	0.985	0.138	2.217	3.836	4.164	2.623	3.287	2.064	2.795	0.037	0.096
201454	3.214	1.095	1.712	-1.301	0.788	0.055	0.115	2.113	0.821	0.021	0.042
204048	3.604	4.475	3.353	2.234	2.795	0.043	0.122	2.449	2.947	0.022	0.053
204061	3.200	3.684	2.574	1.361	2.545	0.041	0.114	2.478	3.147	0.021	0.052
201281	3.058	2.420	2.126	1.273	1.948	0.049	0.107	2.052	2.544	0.013	0.050
204065	2.103	0.528	1.633	-3.428	-0.467	0.082	0.198	3.310	4.584	0.029	0.077
201297	3.687	3.816	2.839	1.939	2.381	0.017	0.075	2.067	0.739	0.009	0.036
201303	5.051	6.396	4.704	5.521	4.791	0.012	0.052	1.438	0.489	0.008	0.019
201509	3.136	2.607	2.180	-1.571	1.185	0.036	0.117	2.920	1.261	0.017	0.044
204122	3.432	5.231	3.570	1.851	2.624	0.047	0.113	2.229	1.293	0.017	0.040
5702	1.381	3.465	3.487	2.358	3.035	2.582	1.549	0.076	0.174	2.871	1.529
203937	3.694	4.906	2.989	3.172	3.333	0.013	0.096	1.855	0.899	0.038	0.015
214491	3.326	4.226	3.135	2.858	2.527	0.036	0.101	2.030	1.669	0.022	0.040
214238	3.106	1.894	2.778	0.602	2.278	0.055	0.153	2.775	3.823	0.033	0.051
214239	2.972	3.698	2.897	1.082	2.133	0.048	0.118	2.475	2.857	0.011	0.043
214028	4.471	3.478	3.406	2.096	2.467	0.023	0.108	2.899	1.674	0.010	0.034
214037	3.344	1.934	2.291	-0.854	0.899	0.035	0.139	2.946	1.947	0.049	0.060
214035	2.827	2.508	2.329	-1.187	0.960	0.060	0.146	2.742	2.712	0.025	0.062
214247	2.642	2.106	1.964	-0.635	1.242	0.054	0.131	2.353	1.431	0.012	0.051
214051	3.652	3.322	2.362	0.797	2.010	0.035	0.140	2.449	2.431	0.031	0.048
5929	2.942	3.875	4.353	3.080	1.304	2.646	0.041	0.131	2.206	1.412	0.022
8288	2.669	2.970	2.308	0.146	1.664	0.062	0.134	2.273	1.561	0.027	0.050
231272	1.943	-0.856	0.524	-5.678	-1.148	0.094	0.216	4.064	2.355	0.019	0.064
231627	2.152	1.925	2.061	-2.174	0.260	0.059	0.187	3.288	0.914	0.020	0.059
5799	1.111	4.102	5.276	3.701	3.360	3.408	0.038	0.106	2.028	3.694	0.016
201586	2.702	0.585	1.449	-2.702	0.453	0.080	0.189	3.442	2.754	0.015	0.054
232969	2.690	2.511	2.006	0.190	1.797	0.034	0.110	1.859	1.478	0.043	0.052
231571	3.439	3.220	2.777	0.767	2.090	0.064	0.151	2.582	2.498	0.025	0.049
232208	3.428	4.872	3.284	2.470	2.878	0.030	0.100	1.943	2.213	0.026	0.048
8884	4.456	2.430	-0.197	1.126	-4.516	-0.546	0.069	0.191	3.168	2.035	0.026
242187	3.478	4.444	2.827	1.972	2.283	0.033	0.091	2.000	1.557	0.026	0.039

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
203884	3.204	4.915	3.408	2.781	3.068	0.001	0.060	1.807	0.674	0.023	0.039
204084	1.597	-1.662	0.928	-5.878	-1.037	0.079	0.218	3.622	3.166	0.014	0.069
214235	3.661	2.210	1.861	-0.630	2.118	0.027	0.099	1.960	2.066	-0.009	0.033
214234	3.875	3.622	2.512	3.490	2.767	0.001	0.065	1.642	2.244	0.003	0.029
214221	2.876	3.385	2.395	2.660	2.543	0.025	0.097	2.307	1.938	-0.005	0.046
6189	2.808	1.763	1.965	-1.595	0.906	0.066	0.174	2.923	3.961	0.015	0.050
213995	3.508	5.457	4.159	3.427	3.618	0.064	0.093	2.354	2.327	0.046	0.043
212048	4.114	6.090	4.127	3.922	3.669	0.028	0.080	2.025	1.829	0.012	0.036
211247	2.263	0.528	1.651	-3.775	-0.216	0.085	0.171	3.027	1.680	0.032	0.052
5824	1.875	-0.430	1.585	-3.427	-1.259	0.043	0.164	2.470	3.820	0.035	0.081
203932	1.205	4.488	2.184	-0.209	2.861	-0.087	0.129	2.845	0.701	-0.001	0.068
6142	5.719	1.938	-1.964	0.511	-6.108	-1.566	0.113	0.235	3.048	4.421	3.049
201734	3.530	4.509	2.901	0.720	2.036	0.035	0.091	2.010	1.698	0.008	0.032
200988	1.873	-1.070	0.285	-4.978	-1.174	0.114	0.248	4.077	3.386	0.031	0.073
200989	4.169	5.611	3.624	3.631	3.583	0.019	0.082	1.641	1.955	0.012	0.044
204204	3.901	4.799	3.419	3.521	3.282	0.028	0.067	1.529	1.994	0.008	0.036
231445	3.753	4.454	3.579	2.295	3.131	0.040	0.115	1.801	2.303	0.058	0.032
8635	2.939	2.984	3.485	3.013	-0.663	1.228	0.060	0.152	2.673	2.372	0.025
231435	3.272	3.511	2.787	0.808	2.036	0.049	0.134	2.695	2.379	0.025	0.057
232940	2.209	0.779	1.494	-2.128	0.502	0.054	0.159	2.925	1.807	0.020	0.045
232796	3.999	5.534	3.914	3.662	3.657	0.012	0.064	1.998	1.489	0.031	0.038
6886	4.144	4.640	2.092	0.327	1.267	-3.821	1.464	0.089	0.226	3.706	3.814
232937	3.402	5.515	3.735	4.094	3.471	0.012	0.088	1.868	0.936	0.012	0.052
8612	3.135	3.860	3.023	3.970	1.306	2.278	0.048	0.127	2.594	2.410	0.019
232916	3.758	3.217	2.587	1.261	2.234	0.012	0.098	1.945	2.350	0.027	0.044
232228	3.890	6.060	4.065	4.346	3.786	0.018	0.058	1.601	0.738	0.022	0.026
232902	3.369	6.224	3.773	3.804	3.463	0.032	0.117	2.816	1.929	0.007	0.036
715865	3.997	4.764	3.329	3.306	3.295	0.023	0.075	1.539	1.114	0.021	0.042
8657	4.909	2.498	0.430	1.083	-4.094	-0.515	0.079	0.187	3.338	2.442	0.029
8445	1.706	3.234	3.429	2.074	2.429	-0.311	1.496	0.050	0.141	2.631	2.562
231357	4.640	6.651	4.702	5.176	4.190	0.010	0.058	1.430	1.778	0.022	0.030
233114	3.855	3.454	1.921	0.562	1.645	0.056	0.124	1.986	2.875	0.001	0.055
232212	2.389	1.870	1.985	-2.341	0.385	0.065	0.179	2.954	2.001	0.020	0.049
212195	2.741	1.516	1.798	-1.493	0.684	0.051	0.150	2.968	1.645	0.030	0.044
210284	3.854	5.112	3.625	3.071	3.152	0.034	0.099	2.235	3.606	0.016	0.040
212211	3.681	5.184	3.809	3.720	3.538	0.035	0.082	1.918	2.889	0.022	0.061
212372	1.984	1.367	1.567	-0.745	1.835	0.043	0.160	3.013	2.051	0.033	0.056
214085	3.541	3.908	2.264	0.836	2.133	0.039	0.140	2.321	1.729	0.004	0.041
231335	2.558	1.407	1.760	-2.554	0.514	0.078	0.171	2.734	2.423	0.028	0.051
232877	3.818	4.984	4.062	2.977	2.723	0.025	0.107	1.865	1.561	0.021	0.060
232767	2.549	2.601	1.977	-1.891	0.984	0.055	0.145	3.238	2.067	0.022	0.046
214345	4.423	6.484	4.457	5.124	4.363	-0.000	0.023	0.691	0.904	0.004	0.029
211324	3.891	3.930	2.926	3.063	3.719	0.034	0.079	1.964	1.556	-0.001	0.040
214348	2.776	2.669	2.275	1.172	0.825	-0.014	0.088	1.112	1.385	0.025	0.040
6622	3.160	2.010	0.060	1.256	-2.813	0.191	0.060	0.146	2.374	1.558	0.019
225263	3.415	5.148	3.113	1.191	1.953	0.034	0.136	2.235	1.723	0.017	0.036
220248	2.238	1.394	1.614	-0.135	1.373	0.027	0.143	2.482	2.827	0.012	0.048
7343	1.639	3.598	6.193	4.492	4.564	2.499	2.978	0.000	0.072	1.652	0.586
220372	3.549	2.782	2.306	1.513	2.261	0.030	0.119	2.629	3.305	0.016	0.052
220718	4.378	6.374	4.461	4.255	3.851	0.013	0.054	1.021	1.527	0.013	0.023
225147	2.040	0.377	0.945	-4.683	-1.224	0.080	0.214	3.676	4.301	0.032	0.078
225150	2.442	2.628	2.340	-0.629	1.239	0.055	0.144	2.567	2.717	0.002	0.065
222169	3.378	5.266	3.727	1.652	2.389	0.011	0.123	2.635	2.113	-0.001	0.042
7794	3.681	3.038	1.890	1.655	-2.465	0.371	0.058	0.179	3.529	2.687	0.020
225291	3.189	4.900	3.753	1.852	2.704	0.006	0.098	2.955	1.762	0.015	0.052
7909	2.428	2.523	2.450	1.098	2.124	0.037	0.116	2.234	1.789	0.002	0.050
225279	3.123	4.214	2.854	2.448	2.832	0.037	0.109	1.956	1.096	0.023	0.041
222316	2.059	-0.299	0.764	-4.518	-0.661	0.077	0.226	4.296	3.266	0.025	0.071
220813	2.860	3.195	2.676	-1.891	1.206	-0.003	0.100	2.737	2.349	0.020	0.058
225168	3.945	3.846	3.323	1.501	2.493	0.003	0.083	1.972	1.645	0.025	0.041

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
7960	2.572	0.190	1.385	-2.320	0.790	0.064	0.182	2.629	2.459	0.040	0.063
225301	3.755	4.780	3.416	2.261	2.948	0.032	0.097	2.100	2.302	0.011	0.039
225302	4.580	5.673	3.701	3.749	3.481	0.009	0.072	1.716	1.800	0.005	0.045
222341	3.591	5.561	3.461	1.096	2.405	0.051	0.099	1.856	1.815	0.005	0.036
225201	3.374	4.221	3.224	2.175	2.494	0.020	0.110	2.093	0.949	0.036	0.044
225206	3.110	3.401	2.613	1.184	2.658	0.042	0.130	2.226	3.674	0.033	0.077
232999	1.554	-0.338	2.412	-4.059	0.147	0.058	0.172	3.098	2.365	0.034	0.069
8217	1.899	3.363	4.879	3.281	2.281	3.069	0.040	0.100	1.765	1.822	1.319
232830	2.697	5.107	5.794	3.050	3.665	0.001	0.087	1.723	1.973	0.015	0.033
232992	3.058	4.687	3.217	2.244	3.282	0.031	0.104	2.183	1.546	0.019	0.048
8156	3.457	4.352	3.113	2.416	3.311	0.028	0.101	2.270	1.515	0.013	0.049
232813	3.349	2.623	2.746	-0.258	1.468	0.046	0.166	2.637	2.053	0.014	0.046
225225	3.954	1.285	2.134	-0.885	1.858	0.050	0.161	3.273	0.625	-0.006	0.048
8138	1.967	-0.587	0.945	-5.814	-3.920	1.835	-0.547	0.092	0.224	3.468	3.306
232723	2.995	5.008	3.409	1.697	2.421	0.050	0.136	2.284	2.765	0.026	0.058
232719	3.567	1.512	1.592	-0.205	0.038	0.030	0.122	2.418	1.724	0.010	0.027
11992	3.469	3.268	2.864	-1.452	-3.464	1.324	0.031	0.132	2.584	1.945	0.038
320271	1.731	-0.984	0.379	-5.039	-1.351	0.071	0.191	3.507	2.127	0.025	0.062
321106	1.834	-14.194	0.413	-5.741	-1.359	0.094	0.223	3.900	3.610	0.030	0.076
321083	3.655	2.165	3.361	1.123	2.334	0.061	0.108	2.104	0.530	-0.010	0.043
320276	3.626	4.528	3.466	2.969	3.328	0.041	0.108	2.373	4.641	0.001	0.041
171731	1.645	0.109	0.999	-5.542	-1.446	0.075	0.212	0.165	3.383	2.089	0.035
171987	4.294	6.027	4.473	5.203	4.593	-0.005	0.046	1.475	1.052	0.016	0.023
4054	3.336	2.682	1.924	0.921	1.581	0.034	0.120	1.606	1.580	0.023	0.047
170951	3.195	2.927	2.554	0.517	1.978	0.056	0.150	2.589	2.506	0.015	0.050
721235	3.878	5.374	3.709	3.341	3.232	0.024	0.072	1.709	0.532	0.034	0.043
170497	2.338	1.178	1.608	-2.786	0.312	0.081	0.185	3.298	2.918	0.035	0.063
170971	3.844	6.380	4.589	4.410	3.949	0.019	0.051	0.786	1.118	0.005	0.027
721226	1.578	3.645	3.888	2.936	1.583	2.538	0.030	0.099	2.268	3.171	0.021
182680	4.036	3.966	3.283	1.890	2.792	0.039	0.130	2.082	1.948	0.019	0.043
172205	2.654	1.799	2.071	-2.161	0.144	0.032	0.145	3.113	2.172	0.015	0.049
182605	4.394	6.478	4.431	5.096	4.326	0.008	0.056	1.230	0.672	0.011	0.030
182666	2.609	2.897	2.804	0.191	1.741	0.007	0.099	2.460	2.234	0.020	0.044
170232	3.489	4.820	3.540	3.312	3.274	0.021	0.065	1.478	1.238	0.022	0.045
170899	3.762	4.686	3.563	3.794	3.581	0.022	0.055	1.209	1.226	-0.002	0.036
203716	2.719	2.492	2.618	-0.710	1.407	0.059	0.160	3.266	1.838	0.023	0.063
203714	4.101	4.854	3.330	2.496	2.880	0.009	0.110	1.894	0.810	0.036	0.043
201309	2.416	0.789	1.248	-2.762	0.436	0.061	0.169	3.415	2.470	0.024	0.065
203640	2.021	0.178	1.336	-3.108	-0.128	0.082	0.211	3.873	3.165	0.018	0.076
213869	2.579	3.023	2.700	1.705	2.297	0.031	0.094	1.814	1.912	0.030	0.051
203392	3.563	5.305	3.247	0.685	1.585	0.014	0.082	1.424	3.017	0.024	0.019
213056	3.790	5.709	3.968	3.568	3.804	0.026	0.069	1.658	0.646	0.016	0.033
212254	3.429	4.870	4.115	1.704	2.726	0.032	0.088	1.786	1.969	0.017	0.050
211300	2.147	0.441	1.244	-4.382	-0.667	0.069	0.182	3.051	2.401	0.031	0.049
212593	3.665	4.695	2.868	0.419	2.139	0.047	0.127	2.921	4.406	0.023	0.063
211303	3.551	3.003	2.453	1.025	2.029	0.046	0.128	2.755	2.870	0.014	0.054
211306	3.469	2.302	2.423	0.460	1.836	0.029	0.127	2.500	1.286	0.022	0.036
202093	2.641	0.114	1.386	-3.171	-0.532	0.064	0.204	3.642	4.307	0.042	0.068
203731	3.352	4.445	3.263	2.321	2.588	0.027	0.112	2.165	0.577	0.006	0.035
201555	3.443	3.615	3.295	1.743	2.827	0.032	0.126	2.646	2.197	0.005	0.055
192911	3.305	4.812	3.555	2.392	2.504	0.029	0.084	1.442	1.574	0.026	0.057
6053	-0.213	3.192	3.457	4.150	2.936	2.018	0.889	1.416	0.049	0.121	2.517
201673	2.361	1.015	1.976	-2.024	0.389	0.064	0.156	2.510	1.711	0.014	0.058
203599	3.072	4.368	2.451	2.124	2.242	0.017	0.108	1.302	0.897	0.024	0.041
182047	2.206	-0.086	1.003	-5.410	-0.920	0.083	0.227	4.201	3.348	0.033	0.073
181089	2.127	-0.323	1.049	-4.751	-0.702	0.081	0.219	4.130	2.715	0.032	0.068
4733	3.423	1.369	1.473	1.039	0.438	1.423	0.031	0.117	1.646	2.292	0.028
182075	2.504	1.764	1.970	0.498	1.763	0.050	0.166	2.708	2.525	-0.000	0.069
192885	2.703	0.879	1.677	-2.404	-4.822	0.066	0.175	3.413	4.366	0.024	0.063
192884	3.145	2.956	2.139	0.672	2.028	0.052	0.146	2.297	2.170	0.029	0.060

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
191115	1.906	-0.784	0.524	-5.028	-0.634	0.107	0.239	3.998	3.475	0.030	0.072
222252	2.493	2.063	2.119	-0.385	1.536	0.056	0.142	2.258	3.053	0.033	0.049
225214	2.245	2.485	1.893	-0.832	1.844	0.057	0.147	2.777	2.308	0.031	0.059
222354	2.143	0.296	1.480	-4.155	-0.930	0.073	0.207	3.506	2.607	0.027	0.074
171984	2.372	2.740	2.292	1.903	2.622	0.048	0.153	3.340	3.301	0.012	0.049
4130	2.482	0.760	0.886	-3.083	-0.141	0.057	0.183	3.261	2.871	0.015	0.054
203803	2.132	0.690	1.045	-1.365	1.120	0.052	0.181	3.753	1.773	0.009	0.075
5892	2.378	4.959	1.586	1.873	-2.507	0.400	0.086	0.189	3.240	3.265	0.033
182072	3.517	2.969	2.501	2.015	2.228	0.030	0.103	2.614	1.765	0.009	0.051
182967	3.838	4.975	3.843	3.474	3.507	0.028	0.098	1.919	1.546	0.021	0.042
182947	1.742	3.730	2.866	0.501	1.675	0.036	0.127	2.294	2.997	0.019	0.055
4300	1.997	-6.435	0.456	-6.276	-1.572	0.101	0.241	3.968	3.107	0.042	0.071
183025	3.900	6.083	4.116	3.502	3.051	0.007	0.029	0.510	1.036	0.018	0.008
183005	3.819	5.822	4.642	2.315	2.754	-0.004	0.066	1.576	1.376	0.054	0.044
183013	3.456	4.714	3.073	0.464	2.188	0.008	0.105	1.441	1.536	0.032	0.015
7430	3.397	5.053	3.385	0.995	1.721	0.033	0.099	2.096	0.896	0.015	0.060
220405	2.630	0.733	1.327	-2.544	0.251	0.073	0.175	3.406	3.928	0.024	0.067
220340	1.952	-0.685	0.715	-5.318	-0.961	0.113	0.235	3.721	3.763	0.031	0.069
224928	4.096	5.806	3.942	3.671	3.396	0.021	0.091	2.078	4.051	0.016	0.057
220271	2.252	-0.536	0.948	-4.931	-0.622	0.086	0.207	4.026	3.436	0.029	0.068
191064	2.514	-0.146	1.013	-3.691	0.185	0.081	0.216	3.437	3.008	0.027	0.064
192576	2.357	-1.768	0.622	-3.509	-0.082	0.101	0.236	4.556	2.985	0.032	0.077
4900	3.956	2.953	2.940	0.908	2.714	0.037	0.106	2.332	2.013	0.016	0.047
182898	3.573	5.168	3.735	3.320	3.270	0.008	0.080	1.885	2.598	0.029	0.044
180931	1.765	0.015	1.258	-4.538	-0.824	0.075	0.208	3.401	2.217	0.028	0.090
182863	2.850	1.093	2.322	-1.990	-0.079	0.047	0.164	3.025	1.669	0.037	0.077
4257	3.355	4.637	3.960	2.676	3.075	2.571	0.033	0.096	1.261	2.418	0.023
191197	1.897	-0.095	0.624	-2.755	-0.408	0.050	0.147	3.271	1.912	0.035	0.053
191148	2.918	2.079	2.271	-0.228	1.306	0.050	0.163	2.502	2.007	0.021	0.068
192799	2.728	3.590	3.726	-0.074	1.570	0.027	0.146	2.695	1.785	0.002	0.045
192707	2.542	-0.447	0.500	-1.149	0.854	0.061	0.179	2.312	1.566	0.026	0.052
181873	2.193	3.485	2.234	2.191	3.373	0.018	0.138	2.826	3.540	-0.006	0.046
4346	0.940	2.084	3.286	5.077	3.943	1.534	2.578	0.040	0.119	2.547	1.549
183081	3.076	3.930	2.372	2.124	2.883	0.018	0.107	1.622	2.523	0.005	0.056
180962	2.757	0.916	1.580	-2.381	0.432	0.086	0.200	3.395	2.625	0.030	0.058
180956	3.234	2.917	2.521	-0.289	1.612	0.050	0.130	2.431	1.650	0.017	0.051
183033	3.582	3.551	2.770	1.349	2.214	0.035	0.090	2.066	1.924	0.015	0.034
183087	4.656	6.001	4.481	3.422	3.136	0.020	0.066	2.462	1.752	0.032	0.036
183204	3.305	3.069	2.005	-0.782	1.227	0.013	0.094	1.857	2.641	0.028	0.066
721259	3.531	5.103	3.936	2.465	2.665	0.018	0.086	2.085	0.080	0.042	0.043
183127	3.637	3.388	2.557	-0.879	1.335	0.034	0.120	2.163	1.580	0.014	0.048
183167	3.799	3.683	3.037	0.920	2.190	0.040	0.118	1.773	1.499	0.023	0.046
192830	3.086	5.506	4.025	1.999	2.415	0.004	0.054	0.939	0.804	0.016	0.010
190748	1.843	-1.805	0.331	-6.381	-1.526	0.107	0.264	4.516	3.939	0.038	0.084
192738	3.553	4.504	3.356	2.486	3.009	0.035	0.110	2.276	1.877	0.017	0.057
212554	4.098	4.586	3.703	4.022	3.437	0.002	0.082	2.737	2.544	0.008	0.033
213888	1.838	2.911	3.630	2.276	2.660	3.406	0.030	0.098	1.627	2.270	0.020
211235	2.147	-0.266	1.065	-3.757	-0.536	0.076	0.195	3.478	1.914	0.028	0.064
213769	3.894	3.571	3.104	1.123	2.220	0.018	0.084	1.710	1.599	0.025	0.040
212097	3.356	4.635	3.470	3.294	3.025	0.024	0.050	1.243	0.313	0.021	0.016
213656	2.772	1.579	2.766	-2.334	0.686	0.065	0.170	2.600	1.969	0.022	0.073
213054	3.295	4.406	4.015	0.651	2.011	0.036	0.103	1.628	1.860	-0.030	0.034
213651	4.409	5.474	4.190	3.485	3.146	0.027	0.069	1.296	1.651	0.012	0.041
203397	3.646	3.844	2.986	2.796	3.085	0.034	0.099	2.146	1.399	0.015	0.050
203383	2.745	3.399	2.838	-0.077	1.651	0.060	0.154	2.410	2.922	0.023	0.051
200803	3.865	4.929	3.185	3.719	3.858	0.028	0.073	1.494	2.049	0.017	0.041
202239	3.638	4.813	3.475	3.130	3.222	0.016	0.072	1.153	1.906	0.021	0.031
200855	3.851	2.919	2.223	3.005	2.926	0.010	0.063	2.473	0.911	0.009	0.035
213058	2.042	0.926	1.284	-2.844	-0.250	0.060	0.165	2.645	1.632	0.039	0.063
220194	2.580	-0.306	0.833	-4.082	-1.854	0.051	0.182	3.251	1.941	0.017	0.066

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
220138	2.315	1.192	1.491	-3.817	-0.791	0.077	0.187	3.024	1.913	0.036	0.064
4959	2.783	3.654	3.299	0.540	2.071	0.049	0.114	1.870	1.478	0.015	0.039
192591	3.451	3.846	3.285	0.054	1.898	0.028	0.120	1.896	1.341	0.024	0.055
192751	3.323	6.264	4.346	3.832	3.484	0.013	0.065	1.698	0.642	0.002	0.027
192621	2.014	1.113	2.114	-1.932	0.511	0.039	0.133	3.221	1.569	0.025	0.046
5168	2.078	1.459	1.881	-2.936	0.114	0.088	0.201	4.172	3.787	3.524	0.036
192615	3.175	2.590	2.729	3.298	2.712	0.039	0.086	1.364	1.309	0.033	0.040
5141	0.731	2.522	2.638	3.187	2.703	0.008	1.599	0.074	0.149	2.716	3.586
191869	3.011	5.462	3.923	3.240	2.917	0.015	0.052	1.200	1.282	0.018	0.044
192758	3.910	4.477	3.283	2.630	3.090	0.036	0.110	2.268	1.699	0.026	0.036
192760	5.307	4.875	4.111	4.928	4.248	0.016	0.068	0.843	2.208	0.016	0.018
224455	2.008	2.104	2.016	0.667	1.833	0.046	0.121	2.313	2.015	0.010	0.056
220530	2.803	0.487	1.130	-2.160	-0.088	0.070	0.166	2.913	2.054	0.023	0.059
210986	2.051	0.751	1.683	-3.660	0.017	0.078	0.201	3.822	2.936	0.026	0.069
6994	0.680	2.804	3.422	1.788	0.435	2.362	0.036	0.119	3.192	1.823	0.029
210979	3.522	6.304	4.313	5.490	4.446	0.012	0.074	1.614	-0.028	0.013	0.036
211007	3.018	3.271	3.330	0.951	2.253	0.032	0.096	2.007	2.997	0.011	0.061
202057	4.854	5.978	4.360	1.894	2.655	0.037	0.073	1.900	2.586	-0.036	0.081
192857	2.568	2.954	3.249	-1.256	0.844	0.000	0.000	3.226	2.142	0.021	0.057
191387	4.197	7.080	4.404	4.165	3.681	0.015	0.060	1.836	0.978	0.011	0.031
192768	2.394	0.976	1.409	-1.559	0.965	0.038	0.144	2.450	2.084	0.019	0.064
224945	1.847	-0.269	1.253	-4.486	-1.159	0.048	0.182	3.358	1.781	0.035	0.058
224145	2.242	3.170	1.627	0.933	1.294	0.006	0.113	3.139	1.904	0.027	0.033
224952	2.974	3.533	2.326	1.538	3.770	0.034	0.089	1.522	1.977	0.028	0.026
220645	3.714	5.729	4.015	3.312	3.124	0.014	0.077	1.054	1.441	0.045	0.026
224531	2.484	1.210	1.555	-2.172	0.553	0.066	0.179	3.434	1.594	0.034	0.074
7519	3.982	3.038	2.651	2.739	2.220	0.311	1.963	0.017	0.114	1.851	0.222
192602	3.424	3.170	2.992	-1.163	1.244	0.042	0.126	3.291	1.272	0.004	0.034
192603	2.822	2.675	1.997	0.147	1.322	0.039	0.130	1.830	1.312	0.014	0.040
715605	3.918	5.388	3.788	3.659	3.159	0.038	0.088	2.048	2.275	0.018	0.044
213728	3.129	2.501	2.633	-0.040	0.705	0.037	0.130	3.283	4.192	0.001	0.064
213642	3.745	1.184	1.781	2.334	2.821	0.044	0.169	2.470	1.670	-0.002	0.056
213043	3.243	4.256	3.051	1.648	1.664	0.060	0.136	3.648	3.503	0.033	0.054
201371	1.675	-1.049	0.211	-4.499	-1.173	0.085	0.229	3.864	2.643	0.034	0.072
203898	2.134	2.523	1.992	-1.970	0.765	0.022	0.164	2.802	1.762	0.029	0.052
203649	2.449	3.193	2.608	-1.312	1.412	0.029	0.162	2.819	1.214	0.014	0.057
201326	2.348	0.928	1.348	-2.302	0.172	0.094	0.208	3.302	3.100	0.030	0.069
203641	2.280	5.243	2.962	-0.376	0.843	0.009	0.133	2.766	1.277	-0.003	0.082
203451	4.069	5.641	3.976	3.865	3.733	0.030	0.084	1.379	1.635	0.009	0.040
201319	2.982	2.970	-0.053	1.586	-0.918	0.868	0.056	0.145	3.085	2.052	0.024
203452	4.211	5.843	3.517	3.776	3.358	0.015	0.045	0.810	1.819	0.018	0.030
203659	3.045	3.868	2.897	1.729	2.548	0.017	0.106	2.373	0.771	0.010	0.049
201359	2.773	4.252	3.451	2.300	2.703	0.028	0.098	2.121	0.567	0.032	0.038
203475	3.558	5.290	3.953	2.032	2.747	0.033	0.089	1.628	1.883	0.022	0.049
213629	3.547	4.448	3.288	2.234	2.996	0.037	0.100	2.013	2.269	0.016	0.042
210781	4.284	5.233	4.126	4.746	4.104	0.004	0.056	1.036	1.437	0.001	0.030
210828	3.405	2.997	2.262	-0.391	1.448	0.044	0.148	2.755	4.285	0.019	0.064
220805	5.048	6.864	4.713	5.246	4.652	0.028	0.089	2.190	3.117	0.023	0.042
190620	3.262	2.489	2.517	0.368	1.632	0.035	0.089	1.560	1.105	0.011	0.045
191382	2.806	2.455	2.206	-0.901	1.366	0.056	0.146	2.898	2.986	0.015	0.061
192520	2.764	1.740	2.151	-0.999	1.316	0.054	0.170	2.833	2.579	0.020	0.057
192525	2.859	3.483	3.037	0.843	1.850	0.020	0.101	1.505	1.183	0.029	0.045
192430	3.681	5.261	3.427	3.555	3.065	0.015	0.092	2.329	1.806	0.013	0.040
203353	2.933	4.000	3.150	1.552	2.688	0.025	0.105	2.520	1.566	0.020	0.053
202168	3.128	3.288	2.411	0.521	1.777	0.016	0.103	2.322	1.930	0.027	0.067
5687	2.693	3.408	6.237	3.397	0.733	2.068	0.034	0.132	2.832	1.045	0.024
5573	4.604	2.102	-0.678	4.126	0.882	-4.044	-1.166	0.093	0.212	3.416	2.357
203672	3.205	4.043	2.745	2.511	2.766	0.008	0.102	2.321	1.993	0.018	0.034
203494	2.554	1.167	1.147	-2.238	0.252	0.047	0.168	2.892	1.961	0.015	0.056
210096	2.800	2.250	2.165	-1.973	0.453	0.054	0.175	3.032	3.099	0.010	0.057

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
213596	3.383	5.268	3.499	4.448	4.411	0.019	0.065	1.291	0.749	0.025	0.039
6197	0.059	3.641	3.905	2.830	3.230	3.001	0.036	0.084	1.591	1.628	0.006
213669	2.933	3.243	2.567	0.960	1.560	0.042	0.118	2.036	1.509	-0.001	0.050
212984	3.360	2.080	2.274	1.196	2.569	0.042	0.120	1.807	1.864	0.021	0.042
212989	2.347	2.678	2.523	-1.626	0.930	0.052	0.163	2.887	1.593	0.010	0.071
210084	1.726	2.893	1.832	-0.789	0.878	0.075	0.158	2.691	2.767	0.007	0.053
212994	2.297	2.100	1.755	-1.338	1.165	0.054	0.163	2.265	1.647	0.009	0.062
212996	4.449	6.978	4.313	3.660	3.495	0.021	0.072	1.305	1.454	0.021	0.032
210148	3.062	3.611	2.865	2.212	2.881	0.036	0.146	2.255	1.405	0.030	0.041
5215	3.522	2.762	1.016	1.791	-2.665	0.455	0.064	0.174	2.889	2.816	0.035
190539	3.514	4.829	3.387	2.252	2.437	0.042	0.089	2.038	4.447	0.027	0.041
6657	2.236	-0.530	0.553	-5.730	-1.295	0.117	0.245	4.336	3.855	0.039	0.067
210616	2.530	3.437	2.525	0.890	2.077	0.040	0.143	2.569	1.768	0.033	0.055
6668	5.239	3.900	2.276	-0.550	0.658	-5.200	-0.877	0.118	0.257	4.664	4.793
6740	2.609	1.710	1.126	-2.766	0.175	0.075	0.177	3.221	2.011	0.022	0.070
203183	4.167	5.472	4.280	4.684	4.205	0.013	0.085	2.729	1.440	0.005	0.034
203296	3.122	3.379	2.608	1.517	2.013	0.015	0.104	1.977	1.949	0.030	0.045
201366	2.486	-0.066	1.577	-1.746	1.099	0.070	0.187	3.094	3.440	0.035	0.065
203171	1.781	2.521	2.399	-0.971	1.621	0.018	0.124	2.093	1.860	0.028	0.052
203173	4.463	5.833	4.126	4.624	4.445	-0.007	0.041	1.571	1.592	0.004	0.037
203445	3.954	5.282	3.594	3.693	3.104	0.015	0.059	1.404	0.665	0.023	0.034
203442	1.665	-0.663	0.695	-6.260	-1.708	0.103	0.256	4.171	2.237	0.020	0.062
202196	3.982	5.844	4.302	4.127	3.549	0.022	0.082	1.708	0.908	-0.004	0.034
200150	3.098	1.776	1.851	-1.107	1.234	0.066	0.159	2.844	2.030	0.012	0.064
210171	2.448	0.078	1.322	-4.753	-0.956	0.096	0.214	3.993	2.611	0.027	0.059
210180	3.117	3.875	3.081	1.402	2.202	0.068	0.153	2.221	1.980	0.027	0.050
213611	2.604	0.595	1.309	-2.857	0.186	0.075	0.190	2.775	2.596	0.021	0.059
6288	3.163	3.175	2.476	1.463	2.282	0.030	0.098	2.199	0.577	0.042	0.032
190178	1.403	0.237	0.864	-4.540	-0.886	0.062	0.195	3.605	2.328	0.042	0.054
210530	2.780	2.958	2.240	0.376	1.642	0.050	0.141	2.544	3.947	0.038	0.058
210454	1.634	1.427	1.477	-0.849	1.274	0.077	0.155	2.416	1.919	0.035	0.055
210391	3.573	3.661	2.079	-0.492	1.186	0.005	0.078	3.165	1.806	0.011	0.061
6482	4.648	3.077	3.384	2.776	-0.072	1.964	0.050	0.138	2.885	5.227	0.018
213092	4.004	6.206	4.180	3.693	3.545	0.010	0.066	1.283	0.859	0.011	0.037
213019	3.136	4.412	3.441	2.292	2.936	0.050	0.112	1.938	0.645	0.028	0.039
262783	1.566	-1.957	0.395	-4.232	-0.511	0.089	0.215	3.737	3.260	0.029	0.064
263047	2.578	6.212	4.008	4.799	4.594	0.031	0.058	1.745	1.090	0.018	0.032
262793	4.319	5.237	3.588	2.820	3.108	0.009	0.093	1.392	1.076	0.005	0.049
263533	3.393	4.919	3.416	3.402	2.934	0.033	0.088	2.056	1.385	0.025	0.042
263167	4.580	5.115	3.772	-0.146	1.689	0.040	0.095	1.906	1.716	0.014	0.036
263116	3.416	3.061	1.080	-0.808	1.108	0.000	-0.000	2.604	1.890	0.029	0.077
264981	3.979	5.286	3.195	2.500	3.133	0.031	0.115	1.936	1.891	0.008	0.043
264843	2.870	2.326	3.003	2.691	0.535	2.099	0.044	0.148	2.326	2.520	0.091
264873	4.090	3.329	2.831	1.951	1.946	0.017	0.079	2.496	2.329	0.014	0.051
264848	0.399	2.445	3.956	-3.126	-0.202	0.031	0.107	2.724	0.241	0.027	0.054
265005	1.012	1.967	1.753	-1.059	1.351	0.007	0.048	1.237	0.219	0.053	0.054
4395	2.441	3.088	4.647	3.840	0.915	2.044	0.015	0.104	1.993	1.597	0.022
180953	2.913	3.358	2.480	0.233	1.781	0.021	0.091	1.802	1.116	0.025	0.032
183364	4.057	5.125	3.426	3.872	3.625	0.025	0.057	1.279	0.771	-0.000	0.024
181014	2.626	0.680	1.088	-2.599	-0.133	0.060	0.160	2.859	2.263	0.020	0.057
183120	3.327	1.462	1.036	-0.254	1.657	0.036	0.121	1.406	0.486	0.022	0.046
183215	1.673	0.977	1.713	-0.963	0.755	0.061	0.163	1.985	2.777	0.033	0.070
183162	3.505	5.040	3.528	4.267	3.751	0.004	0.054	1.280	0.695	0.043	0.034
181103	2.371	-0.565	0.894	-4.140	-0.662	0.074	0.214	3.729	2.625	0.035	0.067
181106	2.171	0.741	1.344	-4.398	-0.617	0.179	0.256	2.827	1.499	0.045	0.090
181101	2.543	0.854	1.808	-0.914	1.824	0.049	0.113	3.304	2.316	0.034	0.056
181124	2.403	0.705	1.220	-2.410	0.646	0.082	0.171	3.234	2.959	0.015	0.061
180656	1.958	2.478	2.290	-1.655	1.383	0.050	0.132	2.744	3.002	0.039	0.058
4473	2.729	3.187	6.447	3.622	2.889	0.831	2.054	0.043	0.125	2.092	1.447
183738	3.687	0.269	0.918	-0.842	0.949	0.048	0.123	2.808	1.798	0.042	0.043

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
180350	3.001	3.628	2.727	1.873	2.647	0.028	0.089	1.494	0.752	0.018	0.018
183995	3.641	4.571	3.579	1.985	2.749	0.036	0.079	1.408	0.938	0.020	0.044
184090	1.843	1.797	1.931	-0.910	0.936	0.053	0.173	2.804	1.772	-0.007	0.039
181217	1.746	1.159	1.520	-3.865	-0.187	0.059	0.163	3.202	2.955	0.031	0.062
181696	3.007	4.704	3.630	1.650	2.324	0.030	0.105	2.148	0.844	0.017	0.045
192564	4.069	4.689	3.553	3.711	3.589	0.034	0.107	1.882	1.673	0.012	0.034
192555	2.637	3.048	2.355	-1.482	0.871	0.045	0.162	2.708	2.066	0.022	0.068
192548	3.367	1.599	2.554	-0.940	1.398	0.063	0.160	3.301	2.447	0.030	0.061
192466	3.754	5.043	3.409	2.898	2.979	0.041	0.115	1.619	2.798	0.019	0.047
191151	3.011	3.212	2.299	1.050	2.038	0.039	0.134	2.551	1.597	0.009	0.051
192476	3.038	3.991	3.250	1.073	2.153	0.044	0.116	2.260	2.160	0.017	0.051
191990	3.273	5.154	3.697	1.287	1.947	0.034	0.106	2.479	1.391	0.033	0.048
192441	2.443	3.360	3.168	0.841	2.045	0.054	0.153	3.050	2.431	0.012	0.057
190579	2.034	-0.663	0.761	-4.647	-0.723	0.087	0.219	3.579	3.240	0.029	0.079
5286	3.287	2.224	1.766	1.995	-4.174	-0.322	0.060	0.176	2.816	1.630	0.019
192407	2.894	5.128	3.770	-0.572	1.075	0.005	0.104	2.594	1.791	0.024	0.037
190531	3.749	5.978	4.266	3.444	3.541	0.044	0.089	2.184	2.315	0.000	0.039
193987	3.284	3.111	2.939	2.505	2.703	0.015	0.142	2.644	2.211	0.034	0.045
190651	2.982	2.386	2.908	-1.811	0.826	0.069	0.195	3.558	2.937	0.015	0.053
190626	3.450	1.153	1.110	1.727	2.249	0.032	0.094	1.960	2.702	0.022	0.035
190643	2.870	3.798	2.931	0.659	2.025	0.038	0.113	2.194	1.258	0.009	0.042
200210	2.578	1.150	1.818	-0.992	1.150	0.068	0.176	3.505	1.808	0.035	0.059
202371	3.595	5.634	3.415	3.170	3.043	0.022	0.091	1.880	0.880	0.020	0.050
200268	3.269	4.061	2.809	0.665	2.276	0.028	0.081	1.136	1.203	0.021	0.055
200377	2.584	0.560	1.529	-2.810	-0.131	0.080	0.206	3.363	2.815	0.026	0.061
190365	3.373	4.083	3.132	3.022	3.040	0.024	0.109	2.484	2.013	0.013	0.036
191735	2.999	3.931	2.920	2.749	2.384	0.013	0.085	0.758	2.120	-0.099	0.018
192114	2.392	-0.630	0.721	-4.227	-0.030	0.072	0.167	2.612	2.359	0.031	0.058
191940	3.572	5.121	3.770	2.920	2.891	0.048	0.107	1.941	1.783	0.009	0.038
191936	3.367	5.208	3.730	0.434	1.690	0.043	0.145	2.867	1.712	0.023	0.042
191939	3.655	4.702	3.478	2.560	3.129	0.036	0.136	-0.670	1.880	0.007	0.037
191950	1.906	-1.100	0.223	-5.177	-1.120	0.091	0.222	3.620	2.256	0.031	0.084
5021	2.242	-0.668	0.604	-4.759	-0.736	0.099	0.232	4.097	4.855	0.031	0.068
181635	1.451	3.939	5.221	4.036	2.275	2.866	0.036	0.100	1.446	0.797	0.019
180558	2.237	0.762	1.463	-4.126	-0.838	0.072	0.169	2.590	1.812	0.034	0.052
180586	2.332	-0.330	0.917	-3.874	-0.395	0.090	0.205	3.079	2.312	0.029	0.064
190319	2.022	0.152	1.222	-4.154	-0.517	0.085	0.208	3.692	2.607	0.030	0.061
203144	3.174	0.059	1.428	-1.015	1.322	0.005	0.106	1.937	2.064	0.050	0.058
190427	2.596	1.394	1.719	-1.749	0.598	0.065	0.158	2.735	3.388	0.031	0.055
192223	2.181	1.562	2.139	0.004	1.777	0.066	0.174	2.449	2.037	0.040	0.037
192219	3.311	4.594	3.475	2.403	3.169	0.021	0.090	1.333	1.621	0.020	0.039
190575	2.508	3.369	2.698	1.020	1.931	0.040	0.123	1.834	2.047	-0.005	0.028
5266	3.786	2.658	1.014	1.569	-2.681	0.005	0.080	0.191	3.423	3.560	0.027
190543	3.621	3.427	2.998	2.120	2.996	0.037	0.182	0.099	1.862	1.660	0.029
213307	2.677	1.921	1.694	-1.654	0.937	0.063	0.179	3.118	1.377	0.031	0.052
210335	2.749	2.390	2.092	-0.499	1.410	0.059	0.167	3.249	2.843	0.017	0.045
210339	3.182	3.561	2.441	0.993	1.861	0.030	0.094	1.632	1.344	0.009	0.050
210350	1.538	1.861	2.586	-2.321	0.143	0.040	0.151	2.388	1.835	0.022	0.060
190634	5.252	7.674	5.388	6.831	5.424	0.009	0.054	1.144	0.932	0.005	0.008
192281	4.091	4.534	3.532	3.475	3.592	0.033	0.099	2.109	4.797	0.025	0.038
190658	2.101	0.872	1.366	-2.873	-0.046	0.063	0.171	2.887	2.134	0.032	0.056
213295	2.493	2.237	2.333	-1.455	1.197	0.041	0.135	2.778	1.887	0.023	0.061
213292	3.448	4.097	2.879	2.911	2.970	0.022	0.095	2.241	1.722	0.024	0.047
210251	2.609	3.003	2.754	0.402	1.922	0.030	0.113	1.925	2.465	0.005	0.050
210229	1.868	-0.287	0.751	-4.518	-0.356	0.067	0.205	3.538	1.810	0.025	0.068
200360	2.242	0.981	1.580	-1.971	0.495	0.078	0.188	3.494	5.029	0.029	0.069
200910	1.612	-7.861	0.363	-6.067	-1.478	0.121	0.280	4.622	4.146	0.039	0.083
202782	2.774	4.272	2.743	0.582	2.057	0.041	0.143	2.513	1.799	0.029	0.066
200283	3.898	2.858	2.867	1.477	2.556	0.039	0.109	2.159	1.002	0.014	0.040
5595	0.514	2.559	2.266	2.939	3.919	2.643	1.240	2.562	0.002	0.068	1.291

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
200273	2.287	0.334	1.761	-1.877	0.733	0.036	0.152	3.277	2.786	0.031	0.053
202070	3.933	4.566	2.980	0.448	1.707	0.007	0.097	2.342	2.903	0.012	0.054
202762	4.002	5.349	4.245	4.911	4.033	-0.007	0.059	1.734	1.495	0.015	0.034
200250	2.741	4.960	3.773	2.826	3.074	0.016	0.067	2.152	1.339	0.016	0.043
200261	2.032	0.498	1.361	-3.532	-0.931	0.075	0.197	3.361	3.066	0.022	0.062
203090	3.478	2.056	2.516	2.405	2.950	0.016	0.098	1.939	1.007	0.058	0.025
200259	3.658	2.803	2.603	-0.790	1.123	0.024	0.094	2.243	0.790	0.029	0.033
203001	1.721	-0.237	1.020	-5.031	-1.229	0.075	0.192	3.642	2.325	0.027	0.074
202075	1.601	5.196	4.615	1.489	1.760	0.065	0.145	1.824	3.821	0.022	0.046
202824	3.362	4.870	3.622	1.206	2.472	0.050	0.118	2.548	1.667	0.023	0.060
5695	2.682	2.570	3.387	3.304	2.848	0.612	1.944	0.020	0.091	1.513	1.184
202805	4.304	6.789	4.624	5.197	4.215	0.030	0.091	2.051	1.024	0.021	0.034
200336	1.450	2.496	2.437	-1.819	0.181	0.057	0.185	2.702	1.898	0.033	0.072
5646	1.942	2.453	4.007	3.295	2.658	1.755	2.338	0.018	0.098	0.956	0.093
203014	1.753	2.357	2.997	-2.441	0.391	0.060	0.193	3.289	2.032	0.022	0.066
200359	2.101	3.134	2.434	-3.801	0.147	0.042	0.179	3.210	2.496	0.014	0.049
203028	2.974	3.527	2.097	-0.258	1.878	0.040	0.123	2.284	2.474	0.012	0.043
213198	2.452	1.693	1.558	-0.391	2.214	0.070	0.181	3.489	1.000	0.023	0.061
213254	3.652	3.428	2.804	1.742	2.170	0.033	0.080	1.832	1.592	-0.003	0.047
211086	2.953	2.836	3.016	1.307	2.303	0.010	0.120	3.233	2.064	0.007	0.039
213247	2.965	3.302	2.495	-2.657	1.163	0.092	0.199	3.032	3.018	0.028	0.066
210064	2.696	1.897	1.886	-0.886	1.073	0.060	0.154	3.655	2.869	0.022	0.055
210063	3.295	2.863	2.995	0.245	1.539	0.038	0.117	2.369	1.524	0.041	0.043
210068	2.119	0.260	0.899	-4.827	-0.896	0.085	0.221	3.726	3.604	0.031	0.067
210114	4.014	3.904	3.623	2.396	2.466	0.025	0.075	1.666	2.004	0.020	0.028
181722	3.553	4.295	3.394	2.668	3.275	0.002	0.102	1.828	1.961	0.010	0.029
181666	3.389	4.155	3.377	2.658	3.130	0.024	0.108	2.072	1.821	0.014	0.055
6644	3.213	3.106	2.501	2.420	-0.675	1.586	0.038	0.151	2.580	1.944	0.020
210600	4.020	4.316	3.152	1.507	2.669	0.019	0.094	1.941	1.776	0.016	0.043
210517	4.149	6.072	4.307	3.895	3.870	0.015	0.059	2.017	1.476	0.011	0.041
210470	2.609	0.835	1.430	-2.931	-0.119	0.054	0.177	2.982	2.179	0.031	0.062
213524	3.309	3.993	3.102	1.413	2.431	0.048	0.120	1.160	1.081	0.025	0.047
213525	4.645	6.617	4.534	4.346	3.868	0.020	0.077	1.752	1.669	0.011	0.045
213455	3.736	5.019	3.699	4.078	3.828	0.017	0.079	1.556	1.553	-0.003	0.036
213461	4.456	5.787	4.118	4.704	4.332	0.017	0.065	1.930	1.424	0.016	0.031
181736	2.244	2.187	2.472	1.562	1.125	0.030	0.133	3.187	1.007	0.014	0.045
181647	3.622	4.420	3.152	3.756	3.450	0.020	0.092	2.022	2.640	0.009	0.045
213950	2.328	0.257	1.165	-3.823	-0.471	0.073	0.194	3.412	2.763	0.031	0.061
210474	3.211	3.621	2.742	0.785	1.812	0.048	0.120	2.149	2.916	0.015	0.048
212291	1.854	-0.910	1.160	-3.008	-0.108	0.076	0.208	3.786	2.694	0.025	0.070
181764	3.958	5.518	4.055	3.995	3.887	0.017	0.079	1.605	1.611	0.022	0.040
181656	3.479	3.251	2.942	1.064	2.116	0.028	0.132	3.122	2.303	0.018	0.061
181622	1.998	-1.192	0.138	-0.103	0.647	0.030	0.148	2.704	1.189	0.036	0.070
181624	3.427	5.138	3.235	3.011	3.105	0.019	0.108	1.765	1.232	0.039	0.039
4652	2.107	4.465	0.476	1.135	-3.991	-0.366	0.074	0.192	3.361	2.024	0.021
202551	4.521	5.615	4.551	4.236	3.568	0.020	0.076	1.531	1.271	0.025	0.029
200448	3.139	3.903	3.143	0.848	2.120	0.053	0.136	2.653	2.267	0.022	0.050
6990	2.161	-1.457	0.810	-5.293	-1.087	0.115	0.251	4.308	3.989	0.032	0.071
200525	2.430	2.738	2.577	-1.489	0.836	0.073	0.162	2.512	2.263	0.018	0.058
202576	2.247	1.249	1.460	-0.690	0.809	0.017	0.148	2.928	4.087	0.029	0.062
200466	3.573	4.998	3.835	2.993	3.207	0.039	0.083	2.276	2.332	0.024	0.040
200456	3.563	4.442	3.261	2.697	3.206	0.021	0.067	1.896	1.800	0.000	0.052
202855	3.878	4.480	3.830	3.009	3.261	0.030	0.093	1.567	1.434	-0.004	0.041
202566	4.401	5.691	4.027	4.312	3.689	0.022	0.061	1.541	0.540	0.019	0.039
5808	2.834	2.540	1.906	2.002	-0.416	1.400	0.050	0.134	2.119	1.481	0.020
200510	2.866	-0.025	0.574	-2.575	-0.054	0.067	0.190	3.547	1.111	0.040	0.059
200534	3.510	4.532	3.852	0.901	2.054	0.042	0.144	2.891	2.487	0.015	0.060
200549	2.601	2.294	2.441	-0.072	1.945	0.035	0.148	2.530	1.758	0.041	0.054
200551	2.969	1.211	0.683	-1.028	0.862	0.051	0.152	1.789	2.355	0.041	0.053
213921	2.617	1.609	1.243	-2.732	0.636	0.052	0.169	2.620	2.952	0.025	0.049

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
212134	3.039	2.564	2.358	-0.692	1.260	0.060	0.177	3.489	2.335	0.030	0.056
6312	5.631	5.035	2.399	-0.384	1.120	1.631	-4.243	-0.404	0.095	0.215	3.874
211269	2.153	0.213	1.140	-3.538	-0.127	0.080	0.212	3.916	2.706	0.024	0.070
213817	2.357	0.896	1.358	-2.818	0.181	0.056	0.189	3.047	2.231	0.024	0.055
212169	2.064	0.317	1.280	-3.765	-0.388	0.072	0.208	3.677	2.542	0.021	0.071
212203	3.161	1.130	1.169	0.208	1.928	0.025	0.132	1.988	2.164	0.006	0.051
212206	2.730	0.377	0.665	-1.210	0.669	0.045	0.132	3.548	1.474	0.020	0.042
210270	2.675	1.256	1.797	-2.198	0.512	0.048	0.145	2.204	1.156	0.019	0.067
213826	2.385	1.163	1.204	-2.376	0.650	0.041	0.167	3.113	2.027	0.027	0.069
213822	4.258	5.921	3.899	3.368	3.416	0.029	0.066	1.636	1.856	0.019	0.018
202845	3.408	4.146	2.640	1.631	2.083	0.020	0.119	1.730	1.817	0.025	0.017
203044	2.196	1.697	2.159	-1.800	0.957	0.048	0.145	2.889	3.268	0.029	0.064
200484	3.712	4.447	3.503	2.014	2.690	0.040	0.122	2.170	1.930	0.036	0.043
202251	4.167	5.878	4.334	4.206	3.751	0.023	0.061	1.746	1.127	0.006	0.037
230275	3.390	4.959	4.616	-0.375	1.722	0.027	0.134	1.803	1.670	-0.001	0.043
230262	2.686	2.577	2.834	-1.507	0.757	0.030	0.107	2.279	1.494	0.009	0.036
232585	3.528	4.377	3.083	2.723	3.467	0.047	0.090	1.658	1.910	-0.000	0.051
230208	2.958	4.245	3.426	0.227	1.751	0.041	0.124	3.018	2.424	0.020	0.038
230153	3.322	4.451	2.578	2.096	2.887	0.040	0.102	2.457	2.247	0.007	0.054
230234	3.531	3.907	2.874	2.320	2.692	0.030	0.104	1.899	1.916	0.014	0.047
232269	2.843	3.023	2.527	-0.007	1.637	0.026	0.109	1.690	2.306	0.016	0.052
231350	2.528	1.916	1.862	-2.844	0.062	0.073	0.190	3.485	2.612	0.018	0.056
200616	3.182	3.819	2.588	-2.075	1.036	0.020	0.104	2.203	2.320	0.025	0.050
200548	2.884	2.644	2.249	-1.104	1.051	0.053	0.164	2.769	1.952	0.029	0.052
202896	3.849	3.689	3.595	2.307	2.662	0.041	0.122	3.533	1.661	0.021	0.061
200607	3.453	4.383	3.073	1.164	2.288	0.035	0.108	1.896	2.186	0.029	0.039
202660	2.559	1.281	1.988	-2.852	0.197	0.087	0.197	3.305	4.093	0.035	0.063
202909	3.429	4.539	3.550	1.755	3.009	0.016	0.103	2.318	1.610	0.022	0.045
224623	2.566	1.295	1.735	-2.546	0.282	0.037	0.163	2.924	2.525	0.027	0.051
220326	2.328	2.610	2.511	0.486	2.088	0.036	0.104	2.243	1.016	0.024	0.042
7347	4.179	2.505	1.209	2.183	0.703	1.885	0.012	0.064	2.321	1.801	0.037
224811	1.326	-0.823	1.075	-5.481	-1.728	0.084	0.227	3.966	3.007	0.034	0.080
220243	3.392	1.811	1.894	-0.609	0.963	0.062	0.161	3.270	2.398	0.023	0.061
224812	2.590	2.633	2.263	-1.848	0.933	0.045	0.146	2.729	2.516	0.035	0.059
224709	2.436	1.396	1.963	-2.435	0.570	0.058	0.147	3.063	1.770	0.016	0.053
222545	3.126	4.090	2.635	-0.607	1.210	0.050	0.131	2.364	2.171	0.019	0.047
220292	4.097	5.168	3.615	3.069	3.106	0.024	0.073	1.773	1.738	0.014	0.035
220300	2.478	2.588	2.125	-1.020	1.339	0.053	0.154	2.771	1.819	0.013	0.061
211293	2.249	0.951	1.588	-3.064	-0.167	0.057	0.129	0.211	3.171	1.867	0.033
6442	1.964	2.955	3.624	1.808	2.435	-1.001	0.527	0.034	0.156	3.775	2.777
230128	1.485	1.568	2.675	-0.459	1.889	0.052	0.145	2.111	3.067	0.027	0.060
230122	1.985	1.963	2.120	0.976	2.015	0.031	0.117	2.405	2.536	0.033	0.043
232325	2.781	3.386	2.711	0.698	1.819	0.039	0.115	2.322	1.096	0.020	0.049
230089	3.130	3.880	2.770	1.553	2.256	0.044	0.117	2.576	3.603	0.014	0.052
200663	3.017	3.079	2.571	-0.100	1.624	0.063	0.162	2.909	3.733	0.026	0.055
5988	2.897	1.747	1.802	-0.973	1.599	0.881	0.067	0.172	2.865	2.826	0.020
202455	4.587	6.138	4.277	4.526	4.049	0.029	0.092	1.912	1.614	0.018	0.031
200627	2.648	1.253	1.588	-2.546	-0.370	0.085	0.170	3.301	2.071	0.019	0.052
202913	4.087	3.666	3.007	2.864	3.187	0.015	0.100	1.973	2.374	0.018	0.047
200652	2.714	0.598	1.454	-2.341	0.173	0.063	0.193	3.526	2.420	0.019	0.056
202676	1.872	-1.253	0.436	-5.428	-1.212	0.090	0.243	4.102	2.673	0.020	0.072
200728	3.614	5.023	3.688	3.225	3.205	0.037	0.087	2.038	1.436	0.034	0.043
210048	2.779	2.694	2.100	0.190	1.545	0.060	0.143	2.418	1.098	-0.007	0.047
213241	2.261	1.674	1.967	-1.745	0.310	0.048	0.144	3.137	3.715	0.019	0.057
200844	2.543	1.567	1.528	-3.215	-0.218	0.050	0.158	2.613	1.846	0.009	0.054
200817	1.821	-0.728	0.310	-5.404	-1.421	0.088	0.227	4.278	2.520	0.040	0.074
202930	4.656	5.679	4.539	3.984	3.708	0.026	0.081	1.266	1.753	0.008	0.043
200825	3.051	3.232	2.740	0.333	1.561	0.060	0.162	2.791	2.561	0.025	0.062
6078	2.104	0.437	1.430	-4.791	-1.024	0.061	0.155	3.061	2.389	0.034	0.054
210008	2.857	2.963	2.371	-0.709	1.844	0.053	0.139	2.346	1.805	0.018	0.056

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
220447	2.759	1.964	1.765	-0.294	1.113	0.056	0.153	2.625	2.792	0.021	0.054
220363	1.640	-0.842	0.350	-5.158	-1.010	0.087	0.206	3.618	2.206	0.022	0.055
224495	3.110	6.191	3.817	4.258	4.134	0.012	0.047	0.768	1.172	0.017	0.015
220440	2.555	5.270	3.480	1.822	2.965	0.041	0.079	1.438	1.367	0.028	0.032
224435	1.921	-0.139	0.828	-4.531	-0.636	0.087	0.190	3.237	3.186	0.025	0.052
220518	2.487	2.458	1.948	-2.061	0.113	0.098	0.139	1.321	1.191	0.025	0.018
224827	2.770	3.929	3.877	1.091	1.975	0.036	0.122	2.812	0.817	-0.007	0.053
212518	3.034	4.831	4.083	2.819	3.548	0.009	0.080	2.165	1.848	0.010	0.022
211318	3.160	4.215	3.167	2.158	3.109	0.044	0.115	1.923	0.847	0.037	0.029
252745	2.268	3.016	1.655	-0.916	1.497	0.063	0.132	3.233	2.127	0.040	0.057
252728	4.043	6.172	4.006	3.471	3.426	0.016	0.079	2.134	1.430	0.009	0.052
252731	2.116	2.397	2.753	3.226	4.008	0.035	0.109	1.515	0.734	0.021	0.039
252329	3.076	3.756	2.862	0.304	1.496	0.047	0.137	2.061	1.483	0.035	0.058
252680	3.108	3.638	2.789	2.083	2.923	0.038	0.107	2.367	4.450	0.013	0.049
252687	4.562	6.824	4.121	2.657	3.452	0.026	0.110	2.371	1.144	0.013	0.053
213337	2.703	1.880	1.646	-1.101	0.822	0.043	0.140	2.734	1.987	0.040	0.050
210704	3.141	2.698	2.359	-0.731	1.333	0.032	0.110	1.696	1.829	0.007	0.037
210617	3.127	2.353	2.574	-0.555	1.708	0.027	0.131	3.162	1.941	0.006	0.044
213459	3.828	3.454	3.743	-0.808	0.373	0.036	0.105	2.133	1.595	0.047	0.045
210592	3.313	3.969	3.009	1.827	2.562	0.037	0.106	2.177	2.212	0.022	0.040
220328	3.627	3.989	3.354	5.051	4.337	0.012	0.065	1.451	1.059	0.020	0.059
220308	3.024	2.479	2.147	-1.077	1.142	0.052	0.155	2.925	2.892	0.020	0.056
7334	3.764	2.460	0.424	0.934	-3.213	3.926	0.088	0.045	0.153	2.693	1.666
7233	1.603	-0.693	0.092	-6.503	-1.957	0.117	0.255	4.111	3.401	0.027	0.075
220283	3.083	2.915	2.526	1.682	2.407	0.029	0.121	2.181	1.474	0.040	0.050
7383	2.773	2.576	2.279	-1.335	0.882	0.043	0.149	2.325	1.901	0.017	0.056
225017	4.000	4.692	3.254	3.510	3.308	0.027	0.065	2.003	1.180	0.015	0.032
210726	3.633	3.663	2.875	0.983	2.281	0.032	0.119	2.212	2.620	0.026	0.058
210798	3.032	1.661	1.352	-0.343	1.301	0.029	0.101	1.945	1.843	0.012	0.049
210806	3.371	4.309	2.951	2.300	2.647	0.012	0.093	2.279	1.571	-0.002	0.020
213487	4.323	5.906	3.991	4.049	3.923	0.026	0.066	0.842	0.693	0.009	0.033
232343	2.541	5.173	3.531	2.316	2.646	0.034	0.094	2.155	1.714	-0.004	0.027
232339	2.527	4.615	3.562	2.094	3.107	0.035	0.103	1.870	2.103	0.016	0.034
232082	2.237	1.804	1.896	-2.453	0.382	0.064	0.171	3.821	3.380	0.021	0.061
8255	1.672	3.104	3.387	2.688	2.247	2.656	0.063	0.120	1.649	1.438	0.019
230152	3.646	5.297	3.654	2.535	3.215	0.037	0.087	1.750	1.741	0.015	0.034
232481	3.498	4.295	3.172	1.820	2.634	0.034	0.105	2.245	1.994	0.014	0.031
230233	2.860	1.484	1.557	-1.638	0.572	0.057	0.164	3.097	1.108	0.035	0.070
230642	3.570	2.271	2.259	0.428	1.918	0.022	0.107	2.898	1.554	0.016	0.041
232546	3.476	4.039	3.314	0.902	2.232	0.037	0.097	1.931	1.392	-0.008	0.031
232555	4.520	5.920	3.993	4.554	4.063	0.008	0.063	1.500	1.399	0.025	0.026
213386	3.884	6.846	4.522	5.086	4.174	0.016	0.078	0.213	1.635	1.445	0.005
210997	3.025	-0.165	1.139	-0.334	1.536	0.047	0.139	2.979	1.955	0.024	0.050
213381	2.646	3.274	2.653	0.910	2.047	0.058	0.140	2.462	2.583	0.022	0.053
213379	2.446	5.733	3.239	2.328	2.675	0.006	0.065	2.481	1.056	0.001	0.028
6924	0.528	3.640	4.217	3.823	2.809	3.142	0.003	0.043	1.758	0.992	0.029
213507	3.638	4.136	3.288	1.964	2.506	0.029	0.104	1.605	0.402	0.027	0.069
233924	3.511	4.150	2.637	2.803	2.844	0.028	0.092	1.814	3.235	0.021	0.052
230872	3.289	3.631	2.373	1.438	2.105	0.022	0.090	1.653	1.934	0.020	0.047
230792	1.953	-0.154	0.617	-5.014	-0.669	0.050	0.178	3.255	2.315	0.034	0.052
230866	2.491	1.897	1.920	-1.867	0.923	0.088	0.196	3.425	4.987	0.029	0.065
230865	2.880	4.100	3.073	0.270	1.992	0.032	0.090	2.149	1.415	0.010	0.030
230856	4.200	3.870	2.283	1.888	2.347	0.015	0.113	2.015	1.652	0.021	0.054
232486	4.570	6.428	4.606	4.954	4.437	0.019	0.061	1.632	0.625	0.014	0.031
232492	3.263	4.431	3.074	2.227	3.127	0.029	0.094	2.154	1.945	0.023	0.051
230269	2.614	2.350	2.949	-0.338	1.340	0.045	0.159	3.742	2.332	0.032	0.052
8395	1.817	-0.800	0.546	-4.554	-1.011	0.104	0.250	4.161	3.677	0.038	0.069
232361	2.671	2.742	2.535	-1.782	0.800	0.059	0.166	3.123	3.246	0.025	0.055
232592	3.348	4.533	3.922	1.446	2.270	0.016	0.089	2.408	1.035	0.008	0.043
232369	2.634	5.041	3.826	2.751	3.311	0.033	0.096	1.705	1.490	0.029	0.040

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
224664	4.735	6.354	4.716	5.985	4.985	0.004	0.061	1.090	1.005	0.019	0.042
224777	3.103	2.889	3.247	2.503	2.820	0.018	0.060	1.566	1.386	-0.014	0.025
224677	2.732	2.831	2.246	-0.488	1.327	0.059	0.149	2.272	2.469	0.036	0.057
232280	2.769	2.277	2.745	-1.152	-0.430	0.031	0.102	2.045	2.102	0.013	0.045
230380	3.544	4.004	2.578	2.595	2.694	0.024	0.094	2.225	3.012	0.026	0.044
8486	0.560	0.604	1.030	3.300	2.494	2.035	1.452	2.398	0.022	0.082	1.971
232401	3.920	6.382	4.618	3.970	4.056	0.017	0.089	1.947	1.707	0.014	0.036
232372	3.522	4.526	3.474	1.873	2.122	0.036	0.125	2.730	1.640	0.013	0.047
232496	3.422	3.997	3.099	3.717	3.316	0.056	0.117	1.133	1.938	0.010	0.052
232596	3.230	3.914	3.509	-0.721	0.838	0.052	0.131	2.418	1.639	0.029	0.049
230369	2.267	1.517	2.157	-2.407	0.368	0.079	0.206	3.337	4.264	0.029	0.056
230378	2.478	0.674	1.738	-3.597	-0.053	0.056	0.187	2.881	2.546	0.014	0.054
230407	3.652	4.227	3.018	2.216	2.694	0.031	0.092	1.835	1.535	0.024	0.046
220240	2.404	2.001	1.913	-2.814	0.305	0.060	0.170	3.337	2.693	0.028	0.056
224700	3.248	5.222	3.424	2.462	2.480	0.020	0.030	1.030	1.140	0.009	0.031
220171	4.170	5.264	3.690	4.057	3.830	0.005	0.049	0.833	0.511	0.013	0.029
220157	1.746	-1.836	0.586	-5.538	-1.504	0.135	0.278	4.438	3.523	0.034	0.074
224686	3.530	4.118	2.751	1.843	2.855	0.029	0.128	2.414	2.736	0.017	0.057
224797	3.769	5.613	3.628	0.113	1.442	0.011	0.128	2.667	1.714	0.015	0.057
220150	4.023	5.266	3.682	3.433	3.504	-0.003	0.065	0.986	1.195	0.012	0.031
7220	1.855	-0.793	0.745	-5.175	-1.049	0.104	0.231	3.727	4.573	0.033	0.064
220247	4.137	5.826	4.188	3.365	3.339	0.015	0.066	1.445	1.376	0.021	0.039
7588	0.455	2.204	4.060	4.269	3.686	0.069	1.826	0.040	0.130	3.482	2.583
716450	2.510	2.213	2.229	-1.178	1.134	0.070	0.191	3.473	4.432	0.026	0.066
9978	1.441	4.482	4.225	3.386	2.990	2.967	0.031	0.089	1.717	1.427	-0.002
251648	3.561	2.739	2.926	-0.949	1.173	0.052	0.131	2.221	1.553	0.020	0.049
224755	3.164	3.338	3.613	1.289	2.381	0.035	0.150	2.301	0.908	0.033	0.060
7686	0.914	4.525	6.379	4.677	3.391	3.681	0.024	0.066	1.458	2.060	0.018
224835	2.500	0.665	1.751	-3.209	0.007	0.059	0.182	3.065	2.976	0.021	0.063
224750	2.569	1.934	1.819	-0.210	1.164	0.029	0.128	2.599	2.157	0.006	0.033
220835	2.897	2.805	2.207	-0.548	1.970	0.032	0.107	1.568	1.806	0.027	0.062
221064	3.603	3.659	3.023	3.397	3.600	0.022	0.070	0.507	2.374	0.019	0.030
221068	2.015	0.920	1.117	-1.752	0.895	0.061	0.174	3.321	3.787	0.016	0.059
224849	2.431	2.704	3.297	-0.666	0.695	0.039	0.122	2.667	2.183	0.019	0.049
224889	3.118	2.968	2.332	1.916	2.271	0.019	0.101	1.943	1.272	0.040	0.045
224894	3.472	4.416	2.880	-0.897	2.030	0.050	0.105	2.315	3.519	0.018	0.040
221113	2.865	-1.935	-0.737	-2.027	0.098	0.060	0.162	3.205	1.395	0.034	0.059
252879	3.223	4.567	2.784	3.948	4.411	0.034	0.119	2.436	1.867	0.007	0.035
252890	2.583	2.850	2.572	0.987	1.757	0.037	0.114	2.254	1.859	0.025	0.045
264661	3.447	2.300	2.248	-0.172	1.911	0.033	0.104	1.194	1.796	0.053	0.077
264436	2.205	0.487	1.503	-3.090	0.052	0.066	0.188	3.344	2.736	0.024	0.065
260629	2.842	1.981	1.801	-0.462	1.113	0.051	0.146	2.781	3.356	0.022	0.063
264743	2.658	3.130	2.982	0.295	1.504	0.034	0.144	2.646	2.160	0.015	0.046
264835	2.459	0.175	1.417	-3.572	-0.637	0.075	0.202	4.017	1.975	0.035	0.054
240105	4.132	6.433	4.365	4.838	4.196	0.012	0.065	1.328	1.279	0.010	0.041
9005	1.172	5.658	1.737	-3.299	0.019	-6.098	-1.641	0.128	0.271	4.752	3.998
242341	3.132	1.619	2.461	1.294	2.272	0.083	0.154	3.408	1.243	0.026	0.045
240004	2.890	2.541	2.439	0.139	1.773	0.028	0.108	1.821	1.301	0.016	0.035
240081	3.095	3.815	3.082	1.194	2.247	0.040	0.112	2.253	1.822	0.027	0.036
242377	2.451	2.916	2.715	-0.238	1.174	0.017	0.122	2.008	0.692	0.031	0.040
264691	4.016	5.843	3.751	3.041	3.188	0.013	0.061	1.759	2.078	-0.003	0.030
264659	3.714	4.833	3.927	3.204	3.124	0.003	0.094	1.829	1.044	0.026	0.033
264421	1.880	0.051	1.179	-3.846	-0.481	0.082	0.219	4.146	3.127	0.033	0.062
264333	3.130	4.779	3.346	-1.230	1.500	0.062	0.129	0.645	2.343	0.025	0.054
264275	2.827	3.156	2.713	2.048	2.675	0.038	0.125	2.164	2.858	0.008	0.049
260562	1.705	-1.421	-0.075	-6.260	-1.661	0.100	0.241	4.455	3.364	0.034	0.081
260611	2.624	2.071	2.369	-2.228	0.469	0.034	0.134	3.100	2.186	0.039	0.065
264669	1.593	-0.231	1.324	-3.415	-0.558	0.066	0.188	3.548	2.193	0.015	0.056
254049	2.455	2.088	1.993	-2.157	0.718	0.051	0.161	3.171	2.367	0.021	0.029
171514	3.096	3.105	2.841	0.214	1.346	0.032	0.117	2.759	-0.280	0.034	0.022

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
174508	3.728	4.224	3.569	2.906	2.948	0.028	0.107	2.040	1.961	-0.007	0.044
183529	4.348	6.519	4.197	3.676	3.596	0.027	0.069	2.105	2.870	0.011	0.040
183704	-0.413	4.310	6.912	4.877	6.346	5.008	0.021	0.041	0.757	1.196	0.014
184203	4.917	5.796	4.014	3.410	3.474	0.004	0.067	1.576	1.399	0.016	0.036
183910	3.113	3.870	2.399	0.576	2.258	0.029	0.106	1.809	2.065	0.013	0.043
183955	2.127	1.295	1.528	-2.362	0.940	0.044	0.170	3.238	1.972	0.005	0.038
183901	2.947	4.142	2.977	1.971	2.265	0.029	0.097	1.915	2.347	0.025	0.045
181083	2.744	2.726	2.250	-0.024	1.769	0.048	0.139	2.330	2.228	0.030	0.058
183817	4.607	5.953	4.165	3.422	3.142	0.014	0.058	1.610	2.624	0.015	0.040
183838	3.540	3.956	2.862	2.548	3.150	0.033	0.093	2.012	2.736	0.007	0.041
184187	4.201	7.545	4.640	5.077	4.418	-0.001	0.049	1.469	0.186	0.011	0.034
184489	1.966	0.950	1.448	-2.382	-0.021	0.076	0.203	3.531	2.368	0.037	0.067
184319	3.402	4.925	3.467	2.837	2.921	0.029	0.075	1.794	1.882	0.021	0.034
181122	3.956	5.029	3.465	2.665	3.260	0.020	0.100	2.202	1.973	0.019	0.044
184373	3.485	4.919	3.590	2.740	2.951	0.024	0.081	1.975	1.186	0.016	0.037
171527	2.835	2.812	2.768	-0.637	1.095	0.058	0.155	3.351	2.844	0.016	0.065
174557	3.100	3.303	2.828	0.797	1.775	0.058	0.136	2.067	2.034	0.021	0.062
170969	2.778	2.638	2.170	-0.671	1.279	0.066	0.160	3.046	2.326	0.018	0.047
205203	2.380	2.345	2.348	-0.987	1.117	0.048	0.126	1.881	1.786	0.017	0.052
205189	2.725	4.043	3.040	0.854	2.474	0.010	0.094	1.819	1.958	0.019	0.045
200585	3.848	5.288	3.893	3.138	3.415	0.022	0.081	2.091	1.427	0.011	0.037
205185	3.420	3.688	2.635	0.725	1.806	0.023	0.114	2.046	0.715	0.017	0.025
205184	3.033	3.916	2.867	1.598	2.471	0.051	0.108	2.149	1.930	0.019	0.048
205177	3.275	3.902	2.874	0.884	2.266	0.013	0.099	2.187	0.748	0.015	0.038
194137	2.933	3.684	2.841	0.598	1.678	0.043	0.117	2.166	1.730	0.028	0.055
194184	3.365	5.506	3.908	2.150	2.744	0.012	0.079	2.154	1.860	0.034	0.031
194114	2.403	1.109	1.598	-1.761	0.379	0.059	0.152	2.367	2.498	0.018	0.051
200756	2.986	2.603	1.993	-1.388	1.125	0.024	0.130	2.414	2.174	0.038	0.071
205219	3.662	4.887	3.751	2.146	3.453	0.036	0.092	1.263	1.798	0.012	0.057
5965	2.470	2.596	3.450	4.925	4.195	3.362	4.624	2.269	2.865	0.044	0.084
6043	0.575	2.436	2.921	8.023	4.313	2.269	2.632	0.004	0.046	1.440	1.163
200665	3.095	2.617	2.499	0.613	1.949	0.030	0.130	1.848	1.332	0.019	0.060
205213	3.766	4.091	3.130	2.121	2.881	0.027	0.102	1.786	1.884	0.015	0.038
4575	5.944	1.613	-0.514	0.317	-5.762	-1.396	0.088	0.237	3.901	3.239	0.036
180430	2.945	1.916	2.025	-1.598	0.807	0.076	0.171	2.780	2.420	0.026	0.058
184300	3.341	3.186	2.386	0.360	1.843	0.040	0.136	2.611	2.441	0.025	0.055
6653	2.639	3.257	3.137	2.821	2.618	-0.264	1.539	0.055	0.147	3.137	3.208
210059	3.258	4.851	3.137	2.536	2.613	0.024	0.122	3.051	2.324	0.038	0.048
201713	3.816	4.234	3.124	0.130	1.203	0.039	0.117	1.943	1.857	0.024	0.045
212006	3.487	3.908	3.013	2.168	2.613	0.025	0.090	1.978	1.560	0.020	0.029
215272	3.051	2.869	2.629	0.216	1.545	0.067	0.156	2.953	2.533	0.027	0.057
184273	2.880	3.365	2.707	0.539	1.760	0.044	0.181	2.579	1.993	0.024	0.056
4624	2.906	2.684	2.293	-0.351	1.406	0.064	0.149	2.788	3.136	0.028	0.052
181195	3.315	3.457	2.949	0.428	1.907	0.034	0.101	1.603	1.075	0.023	0.049
210267	3.570	5.058	3.612	3.338	3.324	0.010	0.065	1.499	1.788	0.001	0.040
215289	3.870	4.417	3.411	2.303	2.761	0.038	0.106	1.855	1.613	0.033	0.038
6424	2.956	1.668	1.866	0.387	1.555	0.041	0.096	1.683	1.476	0.012	0.038
190315	1.910	-0.604	0.916	-4.661	-0.744	0.088	0.236	4.092	3.230	0.033	0.075
194989	2.893	3.516	3.316	0.379	1.765	0.068	0.182	2.834	1.820	0.004	0.065
5062	0.710	4.069	3.369	2.009	-0.392	1.076	-3.338	0.002	0.072	0.220	3.549
195038	1.637	2.218	2.645	-2.321	0.427	0.003	0.128	2.878	2.152	0.003	0.062
191209	3.417	3.828	2.882	2.359	2.952	0.034	0.103	2.045	2.632	0.029	0.055
194942	3.180	3.309	2.769	1.468	2.305	0.022	0.116	2.299	1.975	0.041	0.042
195096	1.764	-1.365	0.049	-6.447	-1.565	0.093	0.231	3.705	3.306	0.039	0.078
191232	3.083	2.702	2.630	0.813	1.841	0.048	0.133	2.342	2.871	0.024	0.050
5084	1.693	2.551	0.094	-6.108	-2.023	0.118	0.265	4.418	1.435	2.959	0.032
212396	2.269	1.349	1.675	-1.943	0.676	0.041	0.158	2.646	1.278	0.013	0.063
215719	3.905	4.076	3.007	0.986	2.363	0.028	0.104	1.757	0.767	0.003	0.066
6875	3.051	2.899	2.743	2.364	0.626	1.820	0.041	0.097	2.069	1.835	0.016
212359	2.870	3.327	2.357	1.903	2.523	0.036	0.090	1.766	1.789	0.017	0.035

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
210420	3.430	3.780	3.167	2.187	2.404	0.037	0.107	2.461	2.528	0.016	0.048
213559	2.546	2.747	1.832	-1.533	1.471	0.045	0.143	2.629	1.270	0.039	0.049
212251	1.959	-3.994	0.106	-5.937	-1.480	0.109	0.248	4.026	3.657	0.034	0.077
190405	2.279	0.030	1.047	-3.436	-0.615	0.095	0.214	3.662	2.765	0.025	0.065
195295	2.522	1.707	2.001	-1.966	0.595	0.051	0.152	2.779	3.123	0.008	0.058
7273	4.491	2.124	0.180	1.137	-3.804	-0.923	0.075	0.215	3.569	4.005	0.037
210501	2.886	3.356	2.816	0.022	1.902	0.057	0.160	2.669	2.328	0.016	0.059
215317	2.805	4.596	3.274	0.871	2.790	0.027	0.102	1.799	0.655	-0.001	0.039
215316	3.374	4.886	3.810	1.335	1.878	0.036	0.115	2.587	1.891	0.014	0.031
194249	4.578	5.612	3.851	3.659	3.610	0.006	0.063	1.577	1.030	0.005	0.031
194144	1.959	-0.127	1.087	-3.873	-0.701	0.067	0.166	2.944	1.865	0.027	0.050
194441	2.156	-4.146	-1.144	-1.883	-0.836	0.072	0.186	2.182	2.478	0.060	0.034
191682	3.276	3.220	2.545	-1.040	1.133	0.049	0.133	2.537	2.453	0.020	0.049
194717	3.636	4.914	3.549	-1.126	0.679	0.026	0.105	0.184	2.862	1.245	0.031
194599	3.632	3.984	2.676	3.113	3.469	0.028	0.092	1.703	2.264	0.032	0.048
191674	3.968	5.968	4.172	3.939	3.681	0.015	0.070	1.127	1.134	0.010	0.035
4895	2.155	-0.418	1.089	-4.496	-0.887	0.091	0.207	3.619	3.837	0.033	0.068
194547	3.437	3.577	2.537	2.395	2.933	0.017	0.076	1.000	1.250	0.025	0.027
194457	2.302	1.831	1.426	-0.043	0.830	0.056	0.148	1.602	0.484	0.023	0.057
191161	3.961	5.524	3.907	4.195	3.857	0.028	0.065	1.427	1.103	0.022	0.032
194413	2.938	1.183	2.455	1.300	1.532	0.023	0.116	2.861	2.615	0.030	0.048
194336	3.746	3.446	2.732	2.524	2.150	0.016	0.075	2.100	1.420	0.021	0.067
194841	2.802	4.161	1.837	0.853	1.777	0.006	0.080	1.552	1.621	0.027	0.059
194816	1.815	0.458	1.280	-3.579	-0.107	0.064	0.207	3.025	2.712	0.036	0.054
191451	3.183	3.795	2.801	1.754	2.488	0.043	0.116	2.320	4.061	0.020	0.050
4902	3.715	5.164	3.538	3.750	3.197	0.028	0.066	1.393	0.891	0.017	0.035
194748	2.782	3.116	2.784	-0.383	1.337	0.053	0.156	2.731	2.449	0.022	0.059
194425	3.344	1.787	2.250	-0.377	1.427	0.014	0.159	2.316	1.163	0.025	0.040
194449	2.879	4.197	2.444	0.151	1.763	0.035	0.133	1.852	2.043	0.009	0.044
191363	3.874	4.084	3.143	1.654	2.423	0.031	0.114	2.218	1.432	0.028	0.041
194626	3.044	4.453	3.180	1.215	2.314	0.045	0.125	2.238	2.368	0.015	0.058
194668	2.380	0.899	1.611	-2.011	0.539	0.055	0.156	2.658	1.583	0.019	0.056
191439	0.685	4.368	5.807	4.388	3.912	3.881	0.023	0.092	1.761	1.716	0.021
194801	3.442	3.284	2.545	0.491	2.048	0.050	0.135	2.742	2.111	0.020	0.044
194849	2.978	0.659	1.776	0.975	1.964	0.045	0.135	1.860	1.375	0.027	0.052
7586	2.919	2.210	2.073	3.948	-4.759	1.020	1.885	0.036	0.109	2.828	0.854
222429	2.638	1.038	2.251	0.901	2.136	0.058	0.114	2.116	2.874	0.008	0.049
225930	2.899	3.046	1.463	-0.118	1.910	0.022	0.105	2.347	2.312	0.030	0.051
224882	3.030	3.459	2.251	3.907	3.315	0.009	0.078	0.997	1.277	0.012	0.035
226077	2.384	-0.016	1.447	-1.466	0.662	0.081	0.185	3.175	2.474	0.021	0.055
7529	0.515	1.541	3.154	3.003	4.204	3.124	1.888	2.634	0.039	0.128	2.218
241478	2.888	1.618	2.066	-0.899	1.100	0.034	0.136	2.524	1.513	0.018	0.053
244026	5.172	6.659	4.829	5.736	4.804	0.025	0.046	1.238	1.196	0.006	0.034
244033	3.389	5.771	4.335	3.531	3.354	0.017	0.050	0.889	1.752	0.011	0.043
244014	2.070	0.124	1.790	-1.819	0.706	0.047	0.164	3.407	0.959	0.029	0.044
9104	2.278	3.242	4.055	3.111	0.726	1.847	0.016	0.112	2.394	1.154	0.022
9093	0.998	0.518	2.451	3.554	3.950	3.117	0.607	1.688	0.036	0.126	1.934
244006	2.600	-0.180	1.098	-4.537	-0.917	0.080	0.220	3.844	3.373	0.024	0.072
244186	4.248	6.599	4.499	4.840	4.283	0.017	0.053	1.222	0.412	0.008	0.015
226427	1.700	1.941	2.336	0.564	2.442	0.022	0.129	3.048	1.055	0.014	0.065
224864	1.650	2.098	2.121	-2.409	0.609	0.080	0.201	2.380	1.309	0.031	0.069
224863	1.745	-1.306	-0.042	-4.195	-0.220	0.083	0.241	4.108	2.025	0.029	0.068
226083	1.806	-1.819	0.213	-5.449	-1.505	0.107	0.242	4.199	3.655	0.034	0.066
220690	3.742	3.967	3.281	0.943	2.450	0.024	0.093	2.262	1.986	0.025	0.044
7602	3.058	3.192	2.844	2.558	-0.813	1.162	0.024	0.133	2.482	3.334	0.028
226088	3.871	4.611	3.653	0.768	1.699	0.028	0.146	3.183	1.121	0.028	0.030
210968	4.556	6.586	5.407	6.235	4.958	-0.004	0.038	1.183	-0.820	0.021	0.021
226019	2.793	5.294	4.135	2.009	2.513	0.008	0.119	2.523	2.997	0.003	0.034
6941	2.290	3.608	-1.238	0.604	-4.748	-0.904	0.099	0.228	4.129	3.343	0.027
215176	3.817	4.839	3.674	2.358	3.438	0.028	0.076	2.191	2.320	0.019	0.023

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
7285	4.009	4.360	6.592	4.557	3.587	3.833	0.005	0.083	4.729	1.999	1.688
220215	2.508	0.498	1.479	-2.115	0.346	0.063	0.168	2.749	2.894	0.023	0.069
226262	1.898	0.336	1.386	-4.919	-0.884	0.066	0.201	3.991	2.995	0.031	0.073
226237	3.249	3.347	2.793	1.743	2.776	0.024	0.104	1.860	1.689	0.027	0.051
220272	2.783	0.513	1.675	-2.298	0.334	0.056	0.153	2.719	1.992	0.028	0.060
220046	2.685	1.767	1.543	-2.079	0.596	0.048	0.146	3.043	2.250	0.028	0.061
220035	2.992	3.355	3.269	0.601	2.045	0.012	0.082	2.392	1.988	0.025	0.044
226018	5.310	7.154	4.693	5.052	4.075	0.004	0.052	0.626	0.546	0.020	0.015
226021	3.777	4.219	3.059	0.630	1.592	0.027	0.131	2.357	2.510	0.038	0.053
226022	3.956	5.398	3.715	3.921	3.486	0.015	0.055	1.298	1.737	0.001	0.026
226039	2.964	3.927	2.770	1.715	2.622	0.030	0.119	2.706	1.680	0.013	0.039
223478	2.555	1.530	1.690	-0.735	1.169	0.047	0.129	2.017	1.663	0.016	0.047
234504	2.706	2.368	2.714	-1.543	0.567	0.053	0.140	2.837	2.173	0.014	0.046
221632	3.969	3.998	3.386	1.823	2.452	-0.019	0.084	1.491	1.840	0.037	0.066
226346	2.640	1.757	1.853	-1.958	0.452	0.047	0.141	2.254	1.618	0.025	0.052
226135	4.227	4.293	2.973	2.296	2.523	0.033	0.098	2.006	1.993	0.013	0.048
226384	3.429	3.595	2.601	0.749	1.966	0.033	0.110	2.466	1.383	0.022	0.045
220646	3.105	1.887	2.146	-2.767	1.159	0.046	0.169	3.344	2.091	0.018	0.048
226479	2.874	0.442	1.172	-2.323	0.081	0.048	0.165	3.217	2.953	0.022	0.062
226097	2.918	2.739	2.584	-1.334	1.252	0.049	0.160	0.203	2.960	1.982	0.015
226400	2.287	1.288	1.879	-2.144	0.025	0.088	0.186	3.626	1.709	0.020	0.078
221659	2.955	2.718	2.304	-0.973	0.983	0.042	0.133	1.923	3.019	0.008	0.051
220584	3.007	4.224	3.371	2.215	2.888	0.025	0.096	2.443	2.356	0.022	0.050
220785	2.328	2.145	1.963	-1.050	1.112	0.068	0.167	2.990	1.609	0.018	0.059
226108	2.638	0.232	1.691	-2.076	0.636	0.054	0.185	3.418	1.537	0.032	0.069
226514	2.764	2.543	1.720	-1.467	0.392	0.046	0.147	1.946	2.074	0.021	0.050
226107	4.428	3.557	3.354	1.847	2.378	0.013	0.082	1.408	1.070	0.018	0.053
231972	3.134	7.233	3.650	3.974	3.661	0.006	0.084	1.602	1.418	0.003	0.024
230450	2.525	1.667	1.860	-1.638	0.983	0.059	0.152	2.981	3.035	0.017	0.052
234937	2.733	3.601	3.452	0.920	2.000	0.013	0.116	1.913	2.450	0.023	0.059
220873	2.529	2.844	2.626	1.913	2.698	0.037	0.105	1.557	2.203	0.029	0.055
226431	1.861	-1.364	0.482	-5.333	-1.186	0.083	0.207	3.645	2.559	0.042	0.066
226451	3.449	4.919	3.494	3.332	2.787	0.033	0.122	2.412	2.140	0.014	0.045
231975	2.642	0.490	1.344	-2.474	0.230	0.053	0.180	3.633	2.052	0.017	0.062
235023	2.830	3.980	3.345	-0.387	1.344	0.024	0.152	2.686	1.137	0.019	0.044
230529	3.921	4.879	3.752	3.388	3.019	0.031	0.097	1.786	1.388	0.014	0.041
235029	3.364	3.359	2.794	1.373	2.556	0.046	0.137	2.005	2.165	0.015	0.025
264504	2.098	3.663	2.398	1.655	2.348	0.041	0.108	1.493	1.281	0.023	0.050
264280	2.820	1.991	2.110	-0.381	1.174	0.036	0.156	3.016	2.996	0.015	0.055
264578	2.432	2.180	1.891	-2.252	0.732	0.073	0.196	3.246	2.589	0.031	0.064
264658	2.756	3.899	3.536	-0.629	1.891	0.022	0.135	0.828	0.078	0.111	0.067
241396	1.847	-4.200	0.585	-6.003	-1.567	0.114	0.261	4.203	3.072	0.033	0.075
241392	2.058	0.611	0.328	-4.544	-0.477	0.050	0.162	2.969	2.197	0.018	0.068
205458	3.564	3.974	3.540	1.236	2.548	0.024	0.113	2.055	2.295	0.003	0.065
205467	3.545	5.213	3.989	3.294	3.588	0.021	0.098	1.132	1.714	0.015	0.046
5864	2.659	2.985	3.436	3.568	2.908	0.440	2.136	0.058	0.137	2.392	2.992
200566	2.575	1.309	1.493	-1.793	0.699	0.055	0.161	2.964	2.079	0.029	0.057
264048	3.941	7.050	4.822	4.309	3.956	0.033	0.052	1.569	3.924	0.029	0.048
263864	1.944	-0.902	0.184	-4.222	-0.487	0.084	0.215	2.709	1.315	0.003	0.078
263836	3.432	4.228	3.281	2.932	3.016	0.036	0.088	2.516	1.976	0.025	0.052
263767	1.835	3.352	0.935	1.329	1.770	3.347	0.052	0.107	2.370	3.104	0.048
264220	3.193	2.948	2.494	-0.976	1.164	0.045	0.137	2.554	2.157	0.012	0.049
264382	3.825	3.757	2.495	2.965	3.659	0.027	0.099	2.168	2.220	0.030	0.046
264411	2.643	3.528	2.714	-0.644	1.523	0.048	0.111	2.932	2.373	0.020	0.034
245660	3.178	2.626	1.918	-0.344	1.758	0.030	0.127	2.341	1.908	0.020	0.045
9236	3.748	1.963	1.331	-0.808	1.323	0.030	0.098	1.573	2.392	0.019	0.038
245695	3.062	3.081	2.554	1.074	2.003	0.048	0.110	2.318	3.533	0.017	0.058
244901	3.497	4.338	3.284	3.345	3.000	0.008	0.087	1.955	1.517	0.016	0.047
241644	2.773	1.387	1.991	-2.170	0.468	0.055	0.149	2.676	2.856	0.022	0.060
244770	2.935	1.202	1.453	-0.536	1.365	0.037	0.137	2.764	1.212	0.038	0.054

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
261311	3.530	3.393	2.593	0.927	2.133	0.037	0.117	1.965	0.946	0.016	0.041
262501	2.629	-1.161	0.443	-1.134	0.912	0.042	0.146	2.429	1.394	0.036	0.057
252216	1.796	-1.958	0.354	-5.808	-1.539	0.107	0.242	4.482	3.936	0.026	0.080
262422	4.485	5.338	3.906	4.103	3.948	0.018	0.076	1.640	0.794	0.005	0.040
10146	-0.805	0.187	1.997	2.479	2.152	1.871	-1.382	-1.669	0.754	0.041	0.162
260373	2.202	1.453	1.724	-1.834	0.568	0.069	0.184	3.235	2.982	0.035	0.063
263506	4.113	6.423	4.174	4.348	3.660	0.035	0.082	2.263	1.935	0.018	0.036
263322	3.923	6.079	4.420	4.119	3.791	0.027	0.062	1.412	1.250	0.032	0.029
263287	2.733	4.334	3.590	2.120	2.791	0.055	0.134	2.436	2.170	0.018	0.045
264412	4.941	6.637	4.817	5.585	4.579	0.007	0.074	1.462	1.828	0.017	0.042
260454	2.070	2.209	0.263	-4.928	-1.081	0.098	0.251	4.354	3.000	0.038	0.081
264049	2.508	0.906	1.450	-2.456	0.362	0.058	0.167	3.050	3.362	0.024	0.064
260366	1.753	-0.758	0.520	-4.933	-1.194	0.101	0.232	3.847	2.444	0.031	0.067
260355	1.914	-3.296	0.280	-5.814	-1.371	0.095	0.237	3.999	3.899	0.028	0.075
263877	3.134	3.577	3.023	1.923	2.736	0.033	0.117	2.258	1.912	0.024	0.048
260469	4.294	6.079	4.273	4.760	4.143	0.015	0.069	1.893	1.515	0.022	0.038
261022	3.027	2.902	2.336	0.187	2.010	0.061	0.143	2.127	2.429	0.031	0.067
727359	3.147	4.801	3.104	2.638	3.038	0.030	0.082	1.829	1.150	0.010	0.042
252190	1.923	5.761	3.262	-0.302	1.814	0.027	0.066	-0.116	0.941	0.035	0.044
261350	3.002	2.686	2.385	1.828	2.263	0.050	0.122	2.714	5.462	0.016	0.058
262549	3.344	3.292	2.881	1.063	2.566	0.033	0.132	2.847	3.040	0.023	0.067
261319	3.420	4.814	3.533	2.948	2.826	0.037	0.084	1.422	0.884	-0.004	0.040
10225	1.836	3.976	3.004	0.615	1.464	0.042	0.128	2.054	0.415	0.045	0.026
233608	2.783	4.762	3.388	3.074	3.134	0.054	0.137	2.516	2.559	0.021	0.032
8159	2.334	-2.797	0.721	-5.057	-0.943	0.100	0.221	3.865	3.049	0.031	0.074
8088	2.757	3.411	2.739	-0.754	1.255	0.036	0.090	2.157	1.806	0.009	0.030
226105	2.391	0.565	1.794	-1.121	0.743	0.054	0.154	2.403	1.714	0.025	0.045
226104	3.501	2.432	1.775	-0.424	1.403	0.027	0.143	2.238	2.150	0.036	0.066
241491	2.641	4.957	3.391	2.646	3.197	0.030	0.100	2.159	2.470	0.014	0.033
244064	2.074	-0.284	0.533	-3.300	-0.588	0.073	0.186	3.428	3.177	0.034	0.072
241472	2.215	1.297	1.377	-3.704	0.164	0.063	0.169	3.259	3.112	0.017	0.054
241470	2.800	2.748	2.166	-0.815	1.674	0.049	0.140	3.108	1.493	0.027	0.042
241483	2.881	4.686	3.664	2.869	3.020	0.040	0.104	2.487	0.730	0.016	0.036
241482	3.248	3.546	2.680	2.156	2.514	0.049	0.118	2.622	5.563	0.025	0.046
244200	2.707	1.630	1.735	0.404	1.472	0.043	0.139	3.248	2.597	0.017	0.066
244305	2.957	3.596	3.528	0.004	1.805	0.019	0.106	2.121	1.639	0.023	0.047
230495	2.149	1.209	1.465	-2.436	0.608	0.075	0.181	3.324	3.142	0.031	0.071
230417	3.478	3.994	3.182	1.792	2.463	0.036	0.112	2.601	2.016	0.031	0.048
230503	2.767	2.673	3.006	0.437	1.722	0.040	0.108	2.555	1.427	0.011	0.049
230516	2.472	3.078	2.679	-0.259	1.667	0.047	0.128	2.532	1.793	0.019	0.050
224840	5.012	5.463	4.334	4.068	3.843	0.013	0.065	1.669	1.426	0.007	0.050
224865	3.878	4.946	3.334	4.101	3.295	0.026	0.088	2.962	2.077	0.025	0.047
244449	4.017	5.497	3.769	3.896	3.790	0.018	0.086	1.156	0.618	0.019	0.024
242273	3.151	2.844	2.683	2.440	-1.132	0.497	0.021	0.117	1.822	2.562	0.017
244423	3.976	3.559	3.160	2.340	2.975	0.024	0.092	1.820	1.470	0.006	0.048
244414	3.366	-0.354	0.858	-0.852	1.300	0.011	0.140	2.452	1.594	0.027	0.052
240553	3.417	4.230	2.904	2.676	3.401	-0.003	0.058	2.188	1.935	-0.000	0.055
240519	2.618	1.153	1.477	-3.021	0.096	0.069	0.168	3.398	2.325	0.029	0.059
240473	2.464	1.914	1.751	-2.288	0.562	0.066	0.164	4.097	1.890	0.025	0.050
240483	3.628	4.024	3.004	0.751	1.882	0.027	0.088	0.666	1.543	0.028	0.042
9389	0.528	2.622	6.580	3.923	4.319	5.889	4.932	0.011	0.058	0.972	0.980
244710	4.005	5.714	4.011	3.367	3.485	0.031	0.090	1.265	1.617	0.039	0.033
244005	2.973	2.282	2.003	0.639	1.878	0.064	0.129	2.274	2.709	0.022	0.044
243952	4.038	3.215	3.821	0.711	1.810	0.038	0.101	1.510	2.492	-0.006	0.019
243949	4.283	5.058	3.465	3.966	3.399	0.040	0.093	1.806	0.882	0.006	0.022
9471	-0.312	4.508	3.639	6.518	4.711	4.845	2.371	4.423	0.019	0.066	1.526
241604	3.531	4.384	3.327	2.847	2.816	0.020	0.081	2.109	1.331	0.014	0.035
241580	2.169	1.339	1.763	-3.896	-0.102	0.077	0.178	2.924	1.857	0.014	0.068
241605	2.835	3.487	2.510	0.534	1.816	0.050	0.128	2.528	1.601	0.026	0.042
245095	1.505	2.014	1.921	-3.472	-0.015	0.070	0.177	2.916	2.433	0.035	0.054

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
245062	2.470	4.165	3.046	1.196	2.243	0.013	0.105	2.563	1.525	0.008	0.049
240731	2.142	-0.276	1.552	-4.722	-0.662	0.092	0.216	3.713	3.331	0.025	0.076
244974	3.056	4.124	3.029	1.554	2.355	0.026	0.097	1.871	2.169	0.041	0.041
9535	2.527	-0.495	0.857	-4.863	-0.922	0.098	0.221	3.588	2.622	0.033	0.068
245105	3.334	3.048	1.941	1.865	2.684	0.027	0.129	2.049	1.495	0.025	0.051
262916	3.108	2.194	2.457	-1.981	0.863	0.045	0.127	2.369	1.464	0.019	0.061
262863	3.432	5.100	3.568	2.618	3.173	0.013	0.082	1.580	1.097	0.019	0.035
255234	2.796	4.838	4.342	2.065	2.261	0.041	0.071	1.316	1.744	0.005	0.039
251402	3.369	4.902	3.592	2.994	2.944	0.039	0.092	2.299	4.893	0.011	0.054
260077	2.567	1.827	2.060	-1.323	1.164	0.076	0.188	3.369	3.630	0.023	0.065
255250	3.682	3.926	2.931	2.954	2.960	0.046	0.100	0.639	0.942	0.017	0.022
262779	3.693	4.486	3.250	3.164	3.456	0.011	0.068	1.476	1.874	0.016	0.044
244993	3.117	5.457	3.656	1.165	2.241	0.046	0.102	2.280	0.850	0.014	0.033
9475	2.579	0.862	1.684	-1.910	0.393	0.059	0.150	2.483	2.280	0.018	0.050
244849	3.407	4.619	4.021	1.958	2.979	0.032	0.136	2.186	0.933	0.009	0.045
240624	3.572	2.239	2.469	2.769	2.766	0.052	0.126	2.993	2.054	0.002	0.056
240701	2.260	5.202	3.649	0.188	1.533	0.003	0.124	1.235	0.618	0.028	0.053
242291	3.183	4.277	3.194	2.649	3.042	0.019	0.096	1.788	2.768	0.021	0.041
240692	3.478	4.221	3.302	1.672	2.490	0.030	0.119	1.980	1.749	0.031	0.041
244542	3.175	3.946	3.234	2.259	2.709	0.041	0.122	2.582	2.550	0.036	0.047
244530	2.753	3.675	2.851	1.850	1.936	0.046	0.123	3.211	1.393	0.024	0.049
244455	3.277	2.175	2.696	-0.488	1.499	0.069	0.162	2.719	3.058	0.033	0.061
9264	3.557	4.776	3.866	4.295	3.700	2.443	2.944	0.073	0.106	1.171	2.120
241545	3.202	3.774	2.576	2.538	2.843	0.040	0.102	2.013	2.147	0.029	0.061
244393	1.611	-1.631	1.379	-4.861	-0.424	0.076	0.179	3.890	2.264	0.006	0.052
261333	3.446	3.828	3.051	1.549	2.277	0.057	0.128	2.487	2.663	0.018	0.059
263475	2.392	4.123	2.860	1.269	2.147	0.029	0.109	2.168	2.017	0.023	0.054
262833	3.658	6.422	4.535	2.263	2.985	0.038	0.125	1.567	2.302	0.016	0.034
262953	2.239	1.262	1.761	0.086	2.031	0.024	0.125	1.848	1.888	0.024	0.046
263078	2.801	1.870	1.671	-2.499	0.691	0.052	0.154	3.062	2.106	0.024	0.050
263328	4.005	5.893	4.183	4.427	3.851	0.015	0.044	1.938	2.382	0.000	0.040
263334	2.660	1.602	1.788	0.086	1.565	0.055	0.136	2.685	1.951	0.044	0.048
261323	2.768	4.163	3.332	1.277	1.982	0.047	0.131	2.667	1.949	0.037	0.054
263382	2.209	1.339	1.701	-2.971	0.107	0.026	0.108	2.110	-1.524	0.040	0.039
240493	3.315	2.598	2.628	0.592	2.271	0.037	0.134	2.631	1.861	0.024	0.056
244619	4.416	4.904	3.413	3.835	3.397	0.036	0.082	2.007	0.511	0.006	0.044
9411	1.554	2.263	2.538	2.732	1.856	0.287	1.804	0.041	0.137	2.772	2.815
9374	2.019	-0.836	0.449	-4.103	-0.344	0.103	0.236	4.068	5.793	0.027	0.070
244467	2.843	1.232	1.822	-1.591	0.824	0.095	0.191	3.125	2.541	0.011	0.058
244408	2.681	0.277	1.129	-2.634	-0.108	0.046	0.156	3.046	3.479	0.028	0.059
240401	3.712	5.826	4.138	4.838	3.895	0.006	0.075	2.065	1.760	0.020	0.043
240408	1.508	-0.044	0.739	-5.835	-1.455	0.059	0.180	3.341	2.378	0.034	0.064
9360	2.667	1.283	1.782	-2.013	0.482	0.057	0.166	2.820	2.340	0.020	0.055
244150	1.688	3.505	0.382	-5.399	-1.359	0.101	0.250	4.409	3.518	0.036	0.082
244092	2.678	1.615	2.015	-2.144	0.738	0.059	0.166	2.547	2.531	0.020	0.066
254844	3.484	4.259	3.088	2.786	3.616	0.021	0.110	2.318	2.111	0.005	0.047
261874	2.432	0.244	1.226	-3.672	-0.093	0.086	0.208	3.493	3.226	0.022	0.070
266266	4.173	4.617	3.494	2.847	3.577	0.040	0.122	2.046	1.134	0.013	0.043
244926	2.408	3.168	2.728	1.584	2.101	0.032	0.124	2.944	0.170	0.028	0.043
240634	3.650	4.299	3.861	3.049	3.092	0.027	0.087	1.837	1.454	0.013	0.039
244817	3.026	3.670	3.122	2.777	2.842	0.007	0.082	1.826	1.625	-0.009	0.051
244754	2.338	0.253	1.473	-4.911	-0.415	0.076	0.209	3.801	2.020	0.015	0.069
244698	3.610	4.034	3.157	2.943	3.290	0.014	0.110	2.681	2.440	0.012	0.048
240515	2.421	-4.941	0.556	-5.314	-0.568	0.103	0.252	4.590	3.359	0.032	0.080
244823	2.547	0.784	2.050	-0.369	1.555	0.065	0.157	2.551	2.409	0.011	0.052
235439	2.541	2.671	1.981	-0.632	1.065	0.065	0.150	2.999	2.401	0.022	0.045
8797	0.908	5.519	1.835	60.642	-0.076	-6.444	-1.848	0.117	0.262	4.583	4.437
235348	4.416	5.953	3.986	4.186	3.559	0.006	0.065	1.876	1.534	0.022	0.038
235344	3.486	5.733	4.052	3.539	3.293	0.015	0.084	2.139	1.859	0.023	0.037
235316	3.879	5.030	3.148	4.258	4.093	0.024	0.061	1.878	2.461	-0.006	0.042

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
8753	2.780	3.419	2.522	1.458	1.685	0.040	0.125	2.875	2.047	2.393	0.022
235285	4.081	5.366	4.091	4.480	3.685	0.034	0.061	1.344	0.748	0.009	0.020
235320	2.309	0.637	1.621	-0.404	1.397	0.068	0.172	3.063	2.185	0.011	0.062
235176	3.950	2.866	2.886	1.231	2.557	0.035	0.119	2.054	1.906	0.017	0.061
235266	2.587	1.525	1.794	-2.831	0.580	0.079	0.163	2.749	1.537	0.031	0.053
262125	2.927	2.940	2.472	-0.858	1.432	0.033	0.141	3.203	2.842	0.021	0.044
260955	3.890	5.471	4.061	1.736	2.777	0.028	0.093	1.756	2.732	0.015	0.054
252384	4.382	4.519	3.244	3.202	3.077	0.034	0.097	1.831	1.554	0.023	0.030
715857	3.368	2.412	2.821	-1.471	1.523	0.072	0.142	2.989	2.045	0.085	0.073
8427	1.656	-0.760	0.738	-5.007	-0.752	0.102	0.228	4.263	3.458	0.027	0.064
8413	4.171	2.838	1.225	1.753	-1.642	0.997	0.060	0.139	2.068	1.716	0.021
715835	2.658	3.035	2.893	-1.019	1.024	0.027	0.130	2.884	1.329	-0.031	0.068
10426	2.900	2.423	2.280	-0.560	1.679	0.068	0.178	2.903	4.105	0.028	0.066
713685	3.403	3.453	2.854	1.104	2.176	0.051	0.141	2.525	2.380	0.027	0.046
268004	3.234	2.479	2.375	0.027	1.530	0.053	0.134	2.572	1.679	0.018	0.053
260442	1.765	-2.520	0.356	-6.162	-1.688	0.159	0.311	5.770	5.486	0.039	0.087
188818	3.326	4.772	4.035	2.763	3.167	0.023	0.093	2.012	1.942	0.029	0.052
170339	2.775	2.813	2.498	1.227	2.013	0.038	0.137	2.562	1.764	0.024	0.046
170938	4.251	5.791	4.143	4.245	3.800	0.013	0.052	1.083	2.864	0.019	0.042
171401	3.519	1.740	0.927	0.220	1.568	0.048	0.107	2.317	1.730	0.031	0.059
170341	2.273	1.529	1.887	-1.086	0.690	0.051	0.160	3.694	2.279	0.033	0.048
170275	3.396	4.738	3.438	1.756	2.437	0.013	0.120	2.165	1.809	0.001	0.034
4216	0.477	0.969	4.511	2.260	2.097	0.192	1.243	-2.075	-2.812	-0.156	0.071
721360	2.573	2.952	2.267	0.703	2.208	0.031	0.132	1.996	2.879	0.012	0.055
181301	3.082	4.346	3.266	2.246	2.856	0.048	0.127	2.363	4.756	0.010	0.041
188754	3.900	4.981	3.470	3.405	3.253	0.030	0.077	1.646	1.330	0.019	0.040
188743	2.360	-0.101	0.841	-3.087	-0.025	0.072	0.190	3.147	3.083	0.021	0.061
188759	1.968	3.915	3.670	-0.903	0.926	0.051	0.167	3.818	1.434	0.034	0.065
721397	2.743	1.233	1.832	-1.615	1.554	0.049	0.163	3.035	1.902	0.013	0.044
4965	1.872	2.029	1.804	2.030	3.074	-0.217	1.210	0.034	0.138	2.432	2.294
717512	2.805	2.175	2.103	-1.419	0.391	0.063	0.157	2.767	2.303	0.017	0.051
717436	3.807	1.588	1.833	-0.130	1.872	0.045	0.144	1.886	1.488	-0.012	0.044
721389	3.615	4.097	3.125	1.345	2.215	0.028	0.127	2.122	1.317	0.023	0.058
721391	3.386	4.294	2.949	0.600	1.691	0.023	0.096	2.093	1.118	0.033	0.046
721400	1.886	-0.333	1.213	-3.921	-0.376	0.087	0.209	4.017	2.600	0.034	0.071
721413	4.089	6.542	4.576	3.964	3.765	0.012	0.098	2.271	2.304	0.020	0.048
188767	3.582	4.724	3.977	3.344	2.856	0.029	0.109	1.923	1.819	0.002	0.048
725060	4.153	5.322	4.545	3.175	2.756	0.008	0.069	1.819	1.893	-0.001	0.035
7877	2.201	0.913	1.107	-2.760	0.022	0.053	0.158	2.995	2.593	0.036	0.058
222180	1.800	0.208	0.699	-4.296	-1.106	0.070	0.217	4.219	2.412	0.026	0.051
732160	4.746	6.985	4.822	5.629	4.423	0.011	0.058	1.244	0.674	0.013	0.009
7789	2.479	2.754	2.498	0.018	1.788	0.057	0.140	2.883	3.514	0.028	0.052
725004	3.208	4.174	2.282	3.160	3.444	0.023	0.100	2.542	1.798	0.026	0.030
725027	3.311	5.267	3.505	3.830	3.715	0.012	0.104	2.143	1.349	0.026	0.048
725031	4.840	6.854	4.992	4.163	3.739	0.021	0.075	1.614	0.781	0.016	0.037
7890	4.147	5.984	3.967	3.548	3.536	0.032	0.085	2.146	1.222	0.028	0.042
191237	3.573	4.724	3.556	2.854	3.164	0.035	0.098	1.923	1.587	0.013	0.040
721485	3.520	5.006	3.629	3.354	3.227	0.011	0.071	1.771	1.326	0.014	0.034
721457	3.002	2.746	2.178	0.647	2.006	0.044	0.130	1.948	0.945	0.010	0.063
721497	3.748	4.906	3.679	2.477	3.220	0.030	0.092	1.566	0.733	0.024	0.036
191250	2.583	1.724	2.063	-2.021	0.571	0.063	0.175	3.012	2.644	0.024	0.059
191263	2.233	-0.942	0.536	-5.546	-1.366	0.102	0.246	4.200	2.852	0.032	0.076
721516	3.535	4.316	3.280	1.885	2.735	0.026	0.110	2.093	2.149	0.012	0.045
5129	0.693	4.930	2.109	-0.609	0.806	-4.759	-0.803	0.087	0.207	3.723	2.698
722056	3.885	5.295	3.822	2.228	2.412	0.011	0.089	2.038	1.570	0.018	0.034
722130	3.005	1.610	2.122	-0.774	1.505	0.057	0.150	2.738	2.377	0.019	0.049
722214	3.491	4.548	2.964	2.645	2.836	0.006	0.087	1.264	1.240	0.020	0.032
201807	3.623	5.196	3.557	4.080	3.511	0.016	0.066	1.915	3.164	0.007	0.043
201117	3.420	4.610	2.957	2.854	2.677	0.047	0.098	2.167	2.044	0.011	0.033
722076	3.034	6.418	4.719	2.875	3.423	0.021	0.097	2.039	1.473	0.017	0.037

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
722155	3.126	4.725	2.946	1.780	2.535	0.031	0.105	2.478	4.385	0.009	0.056
191247	3.303	4.417	3.475	2.593	3.129	0.036	0.124	2.351	3.025	0.023	0.045
721513	3.478	3.112	2.787	1.786	2.124	-0.001	0.094	2.426	2.113	0.003	0.047
191282	3.360	3.694	3.007	2.777	2.772	0.021	0.102	1.885	0.801	0.005	0.033
721534	3.295	4.131	3.085	-0.057	1.530	0.046	0.128	2.760	1.576	0.035	0.041
191308	3.730	4.205	3.250	2.594	2.995	0.028	0.095	2.162	2.432	0.020	0.063
721858	4.393	2.647	1.345	1.920	-2.838	0.381	0.076	0.192	3.421	2.726	0.039
721890	3.737	4.458	3.322	2.733	3.058	0.029	0.095	2.219	2.555	0.019	0.045
721604	1.272	3.625	5.739	3.695	3.833	3.944	0.018	0.060	1.721	1.623	0.031
721554	3.426	3.067	2.912	1.049	2.224	0.042	0.129	2.545	2.068	0.025	0.050
721652	3.818	6.707	4.813	3.621	3.694	0.026	0.068	1.060	0.863	0.022	0.030
191331	3.330	3.445	2.823	1.762	2.664	0.053	0.139	2.535	2.963	0.019	0.061
721631	2.285	1.107	1.839	-0.551	1.699	0.013	0.121	1.954	1.947	0.008	0.025
191341	2.432	1.335	1.792	-1.701	0.789	0.070	0.185	3.206	3.019	0.025	0.061
721754	1.635	-3.378	0.540	-5.419	-1.083	0.116	0.271	4.424	5.116	0.041	0.085
721774	3.494	5.450	3.991	4.716	3.898	-0.002	0.061	1.507	0.950	0.016	0.040
721650	2.606	4.054	3.386	-0.394	1.704	0.028	0.116	2.051	2.970	0.012	0.048
721777	1.695	0.070	1.330	-3.757	-0.032	0.074	0.197	3.280	3.192	0.028	0.069
5335	0.847	3.684	2.765	2.754	2.155	2.612	0.051	0.143	2.565	2.365	0.013
721921	3.704	2.870	2.827	0.336	1.681	0.040	0.123	1.986	1.449	0.018	0.052
721956	2.554	2.866	3.100	-1.686	1.182	0.050	0.136	1.840	2.274	0.030	0.037
200065	3.179	4.736	3.642	0.917	2.157	0.032	0.091	2.144	1.537	0.015	0.030
231945	3.212	4.426	3.713	3.023	3.354	0.025	0.077	1.515	0.576	0.052	0.027
230324	3.685	4.868	3.754	3.117	3.045	0.020	0.061	1.731	1.334	0.015	0.040
230312	3.161	2.703	2.687	0.183	1.656	0.024	0.119	2.087	1.318	0.012	0.037
230295	2.137	0.873	1.524	-3.628	0.009	0.073	0.172	3.239	2.413	0.019	0.054
230297	2.815	4.769	3.434	2.439	2.569	0.026	0.109	1.408	2.076	0.008	0.041
230268	2.080	3.373	2.142	0.476	1.728	0.039	0.134	2.593	1.291	0.019	0.029
232614	3.772	4.165	3.113	3.050	3.249	0.025	0.098	2.043	1.555	0.021	0.039
722199	2.332	2.708	2.000	0.846	1.782	0.031	0.105	2.114	1.357	0.014	0.039
201373	3.418	5.692	3.736	1.909	2.574	0.029	0.107	2.008	2.245	0.024	0.040
722096	1.838	-0.774	0.663	-4.814	-1.110	0.096	0.224	3.857	1.537	2.717	0.010
725773	2.675	5.272	3.650	4.502	3.474	0.002	0.068	2.144	1.303	0.024	0.031
725682	2.275	2.221	2.135	-1.535	0.777	0.064	0.154	2.664	2.148	0.028	0.057
230573	2.111	-0.280	0.996	-4.374	-0.700	0.085	0.210	3.468	2.773	0.021	0.067
230635	2.517	2.320	2.393	-0.380	1.423	0.046	0.148	2.843	2.207	0.026	0.061
726116	2.846	1.256	1.626	0.669	1.767	0.031	0.118	2.743	1.743	0.028	0.045
726105	4.789	6.386	4.509	5.048	4.227	0.017	0.057	1.458	0.861	0.014	0.038
8998	3.088	3.697	3.083	2.299	-1.904	0.700	0.018	0.120	1.667	0.768	2.368
241379	2.297	-0.479	0.731	-5.175	-0.971	0.109	0.235	4.171	2.913	0.031	0.075
726125	3.618	5.174	3.380	2.842	2.912	0.034	0.093	1.786	1.098	0.016	0.038
726248	2.084	0.196	1.388	-3.601	1.646	0.079	0.210	3.549	2.628	0.026	0.068
726209	2.253	-0.572	0.753	-5.164	-0.985	0.091	0.242	4.062	3.029	0.022	0.067
241238	2.790	1.497	1.878	-1.736	0.826	0.051	0.148	2.943	2.019	0.023	0.055
722440	2.714	1.743	1.549	-1.131	1.079	0.041	0.170	3.049	2.173	0.032	0.052
722424	4.222	6.442	4.540	4.896	4.128	0.010	0.067	1.106	0.752	0.016	0.023
722332	2.862	1.800	2.434	-0.768	1.210	0.026	0.104	2.851	3.582	0.018	0.055
722317	2.295	-0.082	1.084	-3.977	-0.496	0.073	0.188	3.568	2.168	0.021	0.062
5710	1.298	-0.188	1.066	-5.413	-0.835	0.121	0.249	5.138	5.949	0.034	0.083
5713	1.373	-0.270	0.853	-4.652	-0.697	2.634	0.093	0.209	3.957	6.293	0.025
722251	3.671	4.520	3.143	1.146	1.996	0.028	0.096	2.363	1.493	0.011	0.033
722313	4.027	4.980	3.441	3.517	3.088	0.029	0.098	2.561	3.559	0.010	0.036
722333	4.262	5.155	3.682	3.082	3.253	0.017	0.085	2.351	2.361	0.007	0.053
5800	3.874	5.153	3.801	3.776	3.647	0.020	0.067	1.027	1.356	0.008	0.035
722444	3.212	3.099	2.673	-0.230	1.740	0.033	0.120	2.862	1.770	0.019	0.060
722041	2.280	0.476	1.074	-4.014	-0.702	0.074	0.187	3.635	2.338	0.002	0.067
10073	1.842	3.188	3.092	2.612	1.116	2.536	2.298	0.040	0.129	2.010	2.489
251307	2.760	3.125	2.571	0.384	1.706	0.050	0.119	1.690	1.871	0.015	0.047
727293	3.641	3.585	3.408	-2.037	0.803	0.036	0.136	2.076	1.514	0.030	0.065
727289	3.572	4.000	3.377	1.317	2.700	0.031	0.103	2.100	1.437	0.021	0.029

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
727297	4.892	5.946	4.371	1.234	2.551	0.009	0.101	1.961	3.531	0.012	0.043
727315	3.408	3.829	3.311	3.630	2.669	0.002	0.103	3.223	1.174	0.047	0.046
252345	3.671	4.786	3.700	3.403	3.449	0.034	0.090	1.748	2.840	0.019	0.045
216434	2.518	1.606	2.615	-0.529	1.203	0.050	0.132	1.853	2.217	0.011	0.066
200449	2.726	2.839	2.686	-0.028	1.566	0.035	0.115	2.629	3.553	0.025	0.053
723083	-0.040	3.837	6.327	4.450	5.473	4.303	0.004	0.048	0.458	1.285	0.010
723073	3.579	3.452	2.685	-0.829	0.987	0.047	0.149	2.295	1.889	0.014	0.060
723138	3.529	4.023	3.580	2.229	3.076	0.012	0.093	3.265	1.882	0.011	0.033
722827	2.459	-0.865	0.785	-5.260	-0.688	0.091	0.220	4.122	2.190	0.038	0.073
722796	3.380	3.624	2.738	1.632	2.535	0.060	0.121	2.125	2.246	0.023	0.042
722772	1.404	1.509	3.767	4.290	3.665	2.373	2.426	0.043	0.060	1.381	0.702
200871	3.559	4.214	2.728	1.520	3.047	0.012	0.086	1.809	1.477	0.003	0.046
722863	2.330	3.875	3.314	1.695	2.455	0.030	0.119	1.974	1.423	0.019	0.047
723020	2.475	3.563	3.220	-0.137	1.934	0.027	0.130	3.109	2.417	-0.002	0.043
722944	2.935	3.181	2.687	0.208	1.878	0.060	0.152	2.429	3.044	0.016	0.051
240146	3.471	3.597	3.122	1.393	2.367	0.040	0.128	2.596	1.652	0.020	0.048
240131	1.467	-3.773	0.294	-4.293	-1.188	0.092	0.225	3.996	2.809	0.028	0.073
249106	2.970	2.325	2.181	0.635	1.597	0.042	0.119	2.364	1.811	0.018	0.058
240082	2.586	0.372	0.878	-1.132	1.297	0.060	0.173	3.030	1.984	0.021	0.063
732832	3.204	6.060	4.048	4.368	3.963	0.035	0.069	1.184	1.830	0.017	0.020
725983	2.086	-0.706	1.056	-4.962	-1.481	0.062	0.204	3.376	2.047	0.029	0.071
725950	3.174	2.723	2.240	-0.336	0.959	0.044	0.158	2.871	2.870	0.023	0.066
231588	2.511	4.415	3.276	3.807	3.522	0.033	0.093	0.577	1.402	0.016	0.053
725949	3.642	4.159	3.228	2.413	2.923	0.042	0.129	2.564	2.647	0.033	0.054
725929	3.347	4.617	3.161	2.317	2.803	0.039	0.100	1.923	2.357	0.036	0.037
231563	2.322	0.604	1.547	-3.132	0.073	0.090	0.210	3.314	3.680	0.045	0.067
8904	3.121	3.890	2.993	2.421	-0.217	1.403	0.052	0.150	2.600	2.246	0.031
726008	4.302	4.136	3.001	3.501	3.829	0.042	0.103	1.692	2.440	0.022	0.045
212673	3.333	4.776	3.518	2.184	2.367	0.022	0.080	1.702	3.026	-0.012	0.028
723109	3.527	4.151	3.551	0.763	2.163	0.025	0.086	1.549	1.855	-0.003	0.050
724059	2.901	3.467	2.361	-3.597	-0.584	0.040	0.096	0.780	2.418	0.003	0.060
6678	2.925	3.949	1.569	3.254	1.661	2.131	0.047	0.108	2.349	1.756	0.044
723827	3.948	5.819	4.295	3.062	2.969	0.025	0.092	2.342	1.110	0.007	0.048
723850	4.136	4.617	3.491	2.641	3.170	0.004	0.081	2.454	2.467	0.021	0.039
212309	2.842	3.784	3.355	0.189	1.709	0.049	0.162	2.660	2.130	0.006	0.056
217312	2.657	1.586	1.853	-2.345	0.466	0.057	0.159	2.932	2.900	0.025	0.053
722521	2.258	3.060	2.508	0.686	2.413	0.051	0.136	2.748	2.291	0.018	0.058
202132	2.700	5.277	3.637	0.826	2.478	0.043	0.119	2.074	1.359	0.022	0.074
722445	2.019	2.741	2.478	2.396	0.509	2.553	0.041	0.152	3.015	2.103	0.019
722456	2.602	4.229	2.918	-0.813	0.604	0.045	0.110	1.311	1.910	0.038	0.027
722460	3.021	1.741	1.379	-1.875	0.740	0.032	0.146	3.314	1.979	0.014	0.055
5874	2.969	1.409	1.859	2.587	-1.382	1.147	0.075	0.177	3.166	4.619	0.031
722585	4.969	6.122	4.639	4.848	4.364	0.023	0.078	1.525	1.337	0.024	0.033
726111	2.542	3.548	3.020	-1.384	0.803	0.043	0.137	2.658	1.852	0.018	0.051
726101	3.710	5.173	4.004	3.188	2.768	0.026	0.076	2.108	1.687	0.019	0.031
726042	4.549	5.751	4.360	4.222	3.354	0.021	0.072	1.285	1.841	0.012	0.029
726021	3.567	3.914	3.611	2.183	3.239	0.013	0.096	2.725	2.283	0.037	0.047
726236	2.918	3.227	2.627	0.594	2.093	0.041	0.117	2.343	3.594	0.013	0.058
723458	3.856	5.807	3.553	2.305	3.358	0.011	0.106	1.358	0.873	0.038	0.049
6883	2.501	4.903	3.936	0.680	2.965	0.031	0.105	1.747	0.563	0.012	0.014
724197	2.312	2.595	1.399	-1.431	1.176	0.044	0.165	3.018	1.471	0.029	0.053
212357	3.342	4.386	3.662	3.707	3.258	0.012	0.084	2.503	1.462	-0.005	0.036
6790	3.651	3.492	2.528	-0.724	1.584	0.068	0.164	2.839	2.543	0.018	0.047
724144	2.779	2.201	1.973	-0.119	1.676	0.020	0.095	2.215	1.019	0.039	0.051
724154	3.325	4.919	3.241	2.533	2.828	0.020	0.078	1.450	0.890	0.012	0.047
217351	4.023	5.820	4.286	3.584	3.739	0.017	0.080	1.923	1.216	0.021	0.023
6012	2.303	-0.149	1.075	-4.100	-0.390	0.085	0.192	3.226	3.820	0.031	0.067
722613	4.272	4.401	3.001	4.574	3.898	0.007	0.070	1.014	1.588	0.012	0.032
722626	3.932	3.830	2.948	2.419	3.330	0.040	0.102	1.652	0.977	0.005	0.045
722728	3.738	4.626	3.641	2.864	3.029	0.035	0.102	1.914	1.906	0.017	0.035

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
241199	2.277	1.038	1.887	1.308	2.350	0.010	0.089	2.260	1.493	0.014	0.035
241198	1.964	-1.852	0.537	-5.784	-1.397	0.096	0.238	4.172	3.423	0.030	0.076
249114	4.915	6.307	4.471	5.312	4.542	0.009	0.049	1.678	1.537	0.022	0.032
249129	4.211	4.885	4.093	3.264	3.451	0.011	0.080	2.117	1.675	-0.006	0.039
723410	2.488	2.664	3.360	0.793	1.966	0.040	0.115	2.774	0.946	0.026	0.056
723445	3.607	4.962	3.334	2.226	3.179	0.021	0.070	1.785	2.032	0.002	0.066
211175	2.684	0.976	1.250	-2.766	0.049	0.068	0.185	3.519	3.242	0.026	0.057
723181	2.898	1.539	1.814	-1.669	0.778	0.064	0.177	2.840	3.876	0.031	0.066
210158	1.756	3.591	4.332	2.998	1.405	2.397	0.033	0.099	2.106	1.600	0.032
212550	4.436	4.203	3.794	3.914	3.460	0.044	0.118	2.692	2.307	0.011	0.052
211048	3.248	2.979	2.456	2.794	2.305	0.047	0.130	2.371	2.283	0.020	0.036
210173	2.694	2.627	2.607	-1.552	0.831	0.053	0.152	2.469	2.974	0.032	0.049
211038	3.122	5.611	3.963	1.221	2.684	0.018	0.081	1.219	0.766	0.036	0.025
6321	3.189	2.624	1.627	1.762	-1.095	0.789	0.046	0.145	2.622	1.795	0.024
723423	1.844	2.365	1.992	-2.304	0.636	0.069	0.181	3.866	2.085	0.020	0.055
725475	2.379	1.444	1.884	-1.889	0.388	0.063	0.167	3.500	3.112	0.035	0.064
725436	3.696	4.906	3.728	2.601	3.145	0.042	0.112	2.113	3.383	0.017	0.058
234379	3.878	5.099	3.528	2.792	2.997	0.024	0.078	1.567	1.577	0.011	0.036
231316	2.353	0.819	0.996	-3.210	-0.191	0.041	0.169	3.495	2.096	0.034	0.058
231705	4.100	5.088	3.568	3.178	3.267	0.034	0.077	1.945	2.225	0.015	0.040
722285	2.289	1.848	1.511	-2.079	0.256	0.040	0.172	2.973	2.103	0.015	0.057
5684	1.820	-0.298	1.043	-5.189	-1.057	0.101	0.218	3.846	3.987	0.025	0.061
201367	2.602	1.654	2.261	-0.444	1.410	0.058	0.161	3.213	1.728	0.019	0.049
722227	2.658	4.338	3.420	2.103	2.797	0.045	0.079	1.336	0.887	0.025	0.005
722215	3.665	4.125	3.002	1.184	2.170	0.048	0.113	2.360	2.828	-0.014	0.047
5670	3.039	1.905	2.156	-0.743	0.760	0.028	0.117	2.224	2.680	0.033	0.053
722249	3.422	3.714	3.054	2.526	2.702	0.023	0.061	2.016	1.315	0.015	0.035
722292	2.628	3.980	2.551	1.180	2.633	0.037	0.145	1.980	2.731	0.006	0.057
712472	2.853	3.879	2.867	0.832	1.518	0.038	0.128	2.107	2.270	0.038	0.045
712314	4.532	5.914	4.276	4.390	4.010	0.012	0.060	1.688	1.181	0.013	0.040
170316	1.866	-19.220	0.586	-5.727	-1.252	0.095	0.223	3.920	3.147	0.033	0.070
171471	2.729	4.176	3.264	2.450	3.091	0.032	0.089	1.832	1.309	0.008	0.042
181605	2.074	-2.355	0.267	-6.312	-1.709	0.117	0.246	4.082	3.503	0.037	0.077
714136	2.353	0.986	1.459	-2.170	0.476	0.058	0.177	2.938	2.915	0.022	0.076
241553	3.917	5.936	4.197	3.981	3.838	0.034	0.068	1.267	1.104	0.022	0.046
715993	2.875	1.631	1.857	-2.339	0.428	0.047	0.144	2.844	2.824	0.018	0.048
714128	1.995	-0.221	0.784	-5.437	-1.262	0.092	0.213	3.396	2.453	0.024	0.075
240506	3.012	3.603	2.647	1.369	2.035	0.052	0.117	1.841	-0.255	0.065	0.061
723580	3.590	6.660	4.015	3.460	3.638	0.007	0.055	1.485	1.873	0.010	0.030
210325	3.708	2.858	2.960	1.103	1.506	0.042	0.127	2.721	1.155	0.029	0.056
723481	3.643	2.061	2.921	0.782	2.127	0.015	0.115	1.510	1.386	-0.003	0.039
723395	2.614	2.889	2.290	-1.396	1.069	0.050	0.161	2.880	3.013	0.017	0.047
723346	3.512	2.951	2.490	-0.487	1.752	0.067	0.172	2.872	2.970	0.029	0.057
723349	3.644	4.600	3.625	2.047	2.793	0.022	0.105	1.919	0.683	0.018	0.018
723388	3.804	2.719	1.947	0.094	2.125	0.022	0.123	2.355	0.936	0.027	0.066
210290	2.162	1.864	0.078	-6.019	-1.658	0.115	0.262	4.569	3.750	0.034	0.084
725619	3.522	5.600	3.982	4.167	3.858	0.014	0.072	1.381	0.881	0.012	0.036
725599	3.069	2.556	2.336	3.377	2.707	0.014	0.081	0.990	0.815	0.018	0.033
725589	3.367	3.472	2.944	0.607	1.792	0.010	0.097	2.629	1.178	0.011	0.024
725546	2.915	3.045	2.516	-0.320	1.257	0.039	0.143	2.102	1.662	0.023	0.042
8410	2.730	1.606	1.668	-1.501	0.823	0.057	0.151	2.858	2.824	0.036	0.057
230296	2.568	1.161	2.119	-2.785	0.558	0.058	0.138	3.303	1.339	0.011	0.064
234624	3.984	4.872	3.682	3.315	3.625	0.024	0.095	1.806	2.914	0.015	0.057
232100	2.357	4.411	2.601	-0.006	1.451	0.034	0.092	2.738	1.766	0.031	0.047
234656	3.127	3.985	3.336	1.336	2.484	0.032	0.102	2.274	1.155	0.023	0.036
234688	2.259	0.607	1.462	-4.267	-0.391	0.077	0.204	2.960	2.565	0.024	0.071
180405	3.287	4.001	2.989	1.448	2.361	0.033	0.110	2.194	3.311	0.009	0.055
201847	3.554	4.828	4.160	2.457	2.892	0.012	0.072	2.058	2.430	0.000	0.036
722546	3.607	3.889	3.171	2.024	2.475	0.027	0.098	2.077	2.509	0.018	0.041
722554	4.465	7.080	4.987	4.834	4.300	0.008	0.047	1.250	0.894	0.027	0.009

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
200590	3.712	3.769	2.759	1.262	2.353	0.043	0.102	2.080	2.218	0.012	0.046
200866	2.316	0.825	1.513	-3.556	-0.162	0.063	0.206	3.941	3.262	0.026	0.067
722555	3.837	5.952	4.317	3.834	3.622	0.021	0.078	1.518	0.871	0.030	0.036
5884	0.296	4.397	5.560	3.864	4.278	3.496	0.019	0.060	1.524	2.257	0.014
200535	1.830	-6.630	0.431	-5.326	-1.183	0.115	0.259	4.137	3.729	0.031	0.074
731511	5.175	6.852	4.834	6.179	4.775	0.013	0.050	0.952	0.850	0.006	0.016
9027	1.012	3.763	4.934	3.369	3.106	3.567	0.031	0.069	1.851	2.903	1.292
9008	2.426	2.345	2.465	2.487	0.531	1.541	0.042	0.094	1.536	1.752	0.004
249094	3.968	4.393	3.431	2.373	2.836	0.006	0.071	2.046	1.044	0.020	0.035
8934	4.167	1.992	-0.836	1.032	-0.137	1.759	0.064	0.159	1.763	2.061	0.025
230914	1.784	3.596	0.028	-5.498	-1.220	0.090	0.236	3.964	2.906	0.041	0.080
230912	4.437	5.091	3.270	3.628	3.450	0.002	0.082	1.675	0.154	0.040	0.032
243904	2.599	2.713	2.489	0.892	2.059	0.025	0.076	1.940	2.653	0.013	0.060
249093	2.649	0.738	1.898	-1.938	0.069	0.051	0.139	2.789	2.318	0.014	0.063
240035	2.362	-2.455	0.662	-5.229	-0.889	0.112	0.236	4.842	3.341	0.035	0.075
243842	3.300	3.799	3.106	1.331	2.258	0.048	0.115	2.070	1.146	0.021	0.048
240051	0.821	3.689	4.666	3.409	3.474	3.407	0.026	0.081	1.855	0.788	0.010
248875	4.371	5.205	3.730	4.457	3.788	0.016	0.064	1.330	1.783	0.019	0.039
9195	5.574	2.033	-2.127	0.274	-6.881	-1.681	0.128	0.288	4.779	4.873	0.034
241969	2.817	4.800	3.529	2.027	2.756	0.028	0.092	1.684	1.231	0.011	0.035
726141	2.940	4.450	3.316	1.518	2.455	0.029	0.111	2.190	1.539	0.014	0.050
241189	3.545	2.695	2.189	1.380	2.280	0.029	0.090	2.081	1.393	-0.007	0.025
241188	4.502	7.132	4.912	4.600	4.386	0.043	0.108	1.811	2.880	0.007	0.036
9094	5.074	2.116	-0.447	0.716	-4.989	-0.786	0.084	0.216	3.708	2.907	0.028
726288	2.355	1.967	1.901	-1.410	0.952	0.068	0.168	3.721	2.149	0.025	0.065
241200	3.728	3.007	2.177	1.825	2.260	0.038	0.109	1.742	1.295	0.027	0.058
726359	2.739	1.533	1.949	-1.268	1.046	0.063	0.171	3.006	2.256	0.024	0.066
240256	3.436	4.548	3.151	2.637	2.947	0.024	0.075	1.831	1.998	0.013	0.034
726388	3.192	3.713	2.783	2.248	2.761	0.039	0.103	1.692	1.967	0.023	0.042
245585	3.147	4.459	3.044	1.372	1.584	0.052	0.148	1.585	1.717	0.037	0.054
245582	2.996	5.889	3.684	1.580	2.727	0.033	0.108	1.029	1.655	0.034	0.054
180485	3.650	5.429	4.138	3.706	3.905	0.027	0.077	1.394	1.858	0.008	0.014
188775	3.285	3.592	2.648	2.188	2.663	0.030	0.095	2.252	1.897	0.022	0.047
180546	2.695	1.876	2.929	1.071	2.420	0.036	0.120	2.623	2.128	0.023	0.066
188834	5.003	7.553	5.206	6.400	4.903	0.020	0.060	1.178	0.430	0.002	0.031
180548	4.807	5.316	3.368	4.348	3.386	0.006	0.087	2.039	0.898	-0.004	0.001
723745	3.418	5.721	3.977	3.143	3.478	0.011	0.080	1.662	1.144	0.024	0.026
723633	3.289	4.809	3.843	1.747	2.551	0.029	0.098	2.529	2.353	0.024	0.055
723595	3.783	6.620	4.703	3.547	3.564	0.012	0.073	1.946	1.398	0.020	0.042
211193	3.470	3.326	3.278	0.910	1.880	0.051	0.158	2.480	2.373	0.012	0.049
723531	2.169	1.071	1.321	-2.304	0.532	0.043	0.158	2.937	1.765	0.022	0.066
211202	3.182	3.727	2.725	-0.639	1.620	0.017	0.087	2.387	1.270	0.012	0.061
723519	2.755	3.097	2.785	1.278	1.769	0.036	0.111	2.137	2.075	0.030	0.046
723609	3.282	2.964	2.364	1.479	2.350	0.049	0.119	2.415	1.893	0.016	0.053
211203	0.998	3.284	4.100	2.292	2.647	3.077	0.024	0.097	2.036	1.375	0.027
723651	2.848	1.639	1.873	-1.757	0.999	0.058	0.146	2.490	2.172	0.023	0.058
211211	1.508	0.781	1.652	-3.819	-0.525	0.071	0.186	3.435	1.589	0.031	0.070
723661	3.741	3.941	3.173	2.472	2.557	0.030	0.096	1.894	1.690	0.015	0.051
216855	2.774	1.789	2.381	-1.386	0.888	0.052	0.172	3.235	2.250	0.019	0.043
723804	3.263	3.679	3.323	0.308	1.462	0.054	0.126	2.403	2.354	0.003	0.069
723802	2.786	2.211	2.156	-1.676	0.463	0.047	0.126	2.498	1.831	0.018	0.043
723753	1.878	-0.455	0.919	-4.738	-0.731	0.114	0.242	4.460	4.544	0.019	0.066
723700	2.177	0.864	1.351	-1.932	0.362	0.077	0.198	3.345	3.251	0.028	0.063
6508	2.146	-1.392	0.724	-3.625	-0.288	0.104	0.239	3.824	2.541	0.011	0.060
723665	3.873	5.093	3.743	2.064	2.531	0.030	0.073	2.001	1.216	0.012	0.044
723713	2.133	0.842	1.331	-3.536	-0.162	0.074	0.195	3.033	3.167	0.037	0.056
227232	2.841	3.380	2.766	-1.763	1.005	0.047	0.128	2.451	1.790	0.022	0.054
724657	3.030	2.579	2.076	-1.170	1.560	0.038	0.119	2.207	2.726	0.035	0.059
724635	1.956	2.516	3.831	1.219	2.280	-0.001	0.064	1.114	2.381	-0.004	0.044
222724	2.825	1.750	1.730	-3.306	0.465	0.042	0.145	2.450	2.077	0.026	0.053

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
193874	3.645	3.695	2.585	2.792	3.113	0.024	0.119	2.983	3.637	0.018	0.038
190201	3.826	5.949	4.266	3.435	3.420	0.025	0.049	0.989	1.241	0.001	0.018
193876	4.293	4.759	2.863	4.469	3.747	0.020	0.098	2.171	2.072	0.021	0.040
9294	0.620	0.285	2.938	3.644	4.082	2.737	0.535	1.873	0.034	0.120	2.231
240357	4.374	5.862	4.373	4.209	3.908	0.019	0.081	1.874	0.838	0.019	0.039
726428	2.308	3.338	2.303	2.745	2.859	0.031	0.142	2.236	2.137	0.027	0.011
726516	3.932	5.234	3.771	4.111	3.727	0.016	0.055	1.108	1.328	0.017	0.050
724495	3.286	7.049	4.662	3.200	3.619	0.026	0.098	2.434	2.353	-0.005	0.052
724275	3.093	4.335	2.715	2.555	2.607	0.036	0.081	1.296	2.234	0.030	0.046
724458	3.745	2.263	1.670	2.598	2.991	0.037	0.112	2.089	2.026	-0.004	0.044
725892	2.804	2.764	2.366	0.608	1.766	0.054	0.136	2.318	1.528	0.014	0.051
727019	3.376	3.982	3.342	2.444	2.901	0.030	0.093	2.260	1.286	0.016	0.043
724496	2.733	2.380	2.283	-1.051	0.607	0.047	0.151	2.553	1.999	0.035	0.056
226897	4.227	6.369	4.467	5.299	4.326	0.011	0.060	1.759	0.998	0.017	0.037
724509	3.504	4.277	3.422	3.159	3.569	0.056	0.110	1.819	1.740	0.009	0.051
226961	2.570	1.922	1.612	-1.544	1.023	0.067	0.174	3.065	3.586	0.018	0.056
226923	3.336	3.174	2.931	0.999	2.033	0.042	0.115	2.145	2.116	0.025	0.059
227007	4.979	5.858	3.868	4.909	3.929	0.050	0.068	1.146	0.852	0.006	0.032
190012	2.438	1.430	1.891	-3.315	-0.322	0.083	0.182	3.425	1.695	0.033	0.063
180570	2.433	1.414	1.298	-0.012	1.504	0.040	0.132	2.455	1.688	0.033	0.058
4677	2.595	2.676	2.006	-1.816	0.185	0.024	0.120	1.695	0.926	0.006	0.035
4685	0.200	2.008	3.019	2.900	2.194	1.330	2.060	0.027	0.128	2.533	2.430
724540	4.375	4.780	4.097	3.997	3.035	0.040	0.063	0.929	1.939	0.014	0.035
221491	3.768	6.310	4.266	3.622	3.475	0.032	0.078	1.291	0.882	0.015	0.040
221378	3.353	3.108	2.677	-0.125	1.742	0.030	0.149	2.893	1.677	0.016	0.053
221174	3.816	5.136	3.702	2.914	2.970	0.021	0.101	2.319	2.687	0.012	0.036
221130	3.607	4.887	3.849	3.056	3.266	0.033	0.087	2.374	1.793	0.010	0.031
227589	2.677	2.882	2.376	0.786	2.012	0.046	0.127	2.123	2.301	0.036	0.039
227546	2.375	-0.682	0.644	-3.805	-0.241	0.081	0.201	3.657	2.746	0.030	0.070
221132	1.642	-3.168	0.033	-6.353	-1.825	0.146	0.286	5.138	4.159	0.042	0.085
722670	3.365	3.410	3.740	-1.478	0.667	0.038	0.101	2.394	2.010	0.016	0.065
722653	3.289	0.859	1.476	-3.794	0.349	0.086	0.191	3.081	3.842	0.021	0.066
193850	3.527	5.437	3.340	0.798	1.678	0.024	0.103	2.174	1.227	0.040	0.047
190535	2.044	2.379	1.266	-0.954	0.986	0.033	0.143	2.639	1.389	0.029	0.063
190024	1.393	3.558	4.537	3.212	2.587	2.961	0.048	0.098	2.264	2.327	0.026
180589	3.314	1.555	1.899	-1.957	0.162	0.047	0.161	2.655	1.670	0.022	0.057
714403	2.207	0.758	1.269	-2.321	0.490	0.049	0.145	2.875	1.549	0.014	0.056
240758	1.607	-2.842	0.514	-5.499	-1.465	0.085	0.216	3.621	3.194	0.021	0.073
9530	3.007	2.363	2.617	0.127	1.778	0.049	0.131	2.449	2.006	0.049	0.050
714405	2.325	1.819	2.315	-1.641	0.888	0.075	0.193	2.935	3.026	0.033	0.060
242053	2.163	0.885	0.841	-3.017	0.108	0.060	0.193	3.231	3.052	0.008	0.062
240973	3.530	3.318	2.859	1.671	2.377	0.025	0.114	2.643	2.249	0.016	0.057
248915	4.317	6.968	4.758	4.654	3.839	0.009	0.063	1.640	1.579	0.013	0.031
9396	3.458	3.802	3.083	1.646	2.518	0.071	0.154	3.316	2.845	0.025	0.060
245731	3.909	6.314	4.532	4.217	3.930	0.023	0.081	1.601	0.437	0.009	0.044
9265	1.157	4.604	3.742	3.511	2.082	2.473	1.592	2.018	-1.589	1.420	0.061
726697	4.491	5.438	3.986	3.970	3.199	0.045	0.088	1.318	1.001	-0.009	0.012
726690	3.699	4.758	3.372	2.379	2.871	0.025	0.077	1.674	1.324	0.014	0.040
222711	3.538	4.610	3.515	3.556	3.939	0.074	0.111	1.348	-0.419	-0.005	0.025
724661	4.357	5.670	4.764	4.564	3.874	0.024	0.104	2.035	1.037	0.011	0.039
221658	2.443	1.226	1.516	-1.678	0.890	0.051	0.157	2.405	3.196	0.012	0.047
724763	4.397	6.133	4.361	4.871	4.155	-0.001	0.053	1.841	-0.124	0.015	0.033
724741	3.867	6.090	4.365	3.208	3.363	0.023	0.074	1.786	1.334	0.005	0.028
7615	0.609	1.198	3.574	4.089	3.055	2.368	2.816	0.037	0.088	2.079	2.147
10011	2.402	1.427	1.302	-2.167	0.483	0.085	0.202	3.296	3.000	0.047	0.069
727246	2.800	1.909	2.284	-0.795	0.859	0.073	0.179	3.000	2.497	0.039	0.058
10035	0.901	4.160	5.572	4.076	3.542	3.544	0.043	0.118	2.157	3.139	0.021
230459	2.993	3.851	3.029	0.872	2.281	0.035	0.109	1.810	3.780	0.020	0.055
230456	2.385	1.030	1.739	-2.909	0.608	0.069	0.208	3.732	3.261	0.033	0.062
230427	2.163	1.064	1.290	-3.412	0.272	0.079	0.203	3.477	3.163	0.025	0.066

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
230408	2.653	2.518	2.391	1.168	2.291	0.039	0.135	2.338	1.879	0.024	0.048
233639	3.220	5.567	3.785	3.311	3.153	0.014	0.109	2.201	1.293	0.016	0.039
230413	2.409	1.844	1.843	-1.797	0.643	0.044	0.164	3.272	2.397	0.027	0.057
230402	2.839	4.052	2.852	0.205	1.683	0.060	0.129	2.365	1.563	0.023	0.053
724940	2.553	5.491	4.078	2.541	2.929	0.025	0.101	1.996	2.311	0.027	0.035
724911	4.057	4.145	3.001	1.047	2.048	0.037	0.086	1.682	0.404	0.023	0.035
7632	2.418	0.187	1.291	-3.464	-0.283	0.084	0.196	3.379	3.308	0.030	0.064
221596	2.981	2.795	1.925	-0.806	1.467	0.037	0.145	3.155	2.176	0.029	0.061
7787	1.700	4.390	3.168	-0.456	2.279	0.043	0.096	1.685	2.872	0.008	0.052
240161	1.586	1.889	1.982	-1.483	0.351	0.051	0.167	3.232	1.346	0.020	0.036
9041	0.958	1.167	3.370	4.654	3.530	2.514	2.847	0.043	0.101	2.172	3.433
240142	3.228	3.655	2.753	0.669	1.923	0.037	0.103	2.071	1.826	0.019	0.052
713876	3.171	2.495	2.195	1.133	2.073	0.051	0.126	2.771	1.588	0.023	0.042
240153	4.235	5.443	3.695	4.082	3.715	0.021	0.036	1.086	0.981	0.017	0.034
725824	3.225	3.009	2.439	1.359	1.917	0.049	0.126	1.608	1.627	0.017	0.034
8748	3.561	2.804	1.414	1.954	-1.436	0.989	0.061	0.161	2.926	2.441	0.019
714735	2.637	2.447	2.575	0.595	2.266	0.035	0.132	2.352	1.593	0.016	0.055
714690	2.652	0.154	1.300	-2.360	-0.050	0.075	0.188	2.999	2.459	0.018	0.049
714682	2.878	3.140	2.334	0.862	2.101	0.066	0.115	1.124	1.482	0.018	0.053
714673	2.704	4.950	3.142	1.458	2.515	0.015	0.089	1.761	0.627	0.012	0.039
250122	2.934	3.691	2.944	1.498	2.660	0.029	0.080	1.372	1.356	0.022	0.041
250112	3.326	3.645	3.373	0.985	2.194	0.042	0.132	2.464	2.746	0.030	0.045
714648	3.602	2.856	3.079	2.494	2.706	0.056	0.091	1.511	1.512	0.025	0.049
250068	3.638	4.574	3.519	2.872	2.962	0.034	0.091	1.513	1.895	0.019	0.046
252664	2.364	-0.105	1.088	-3.958	-0.281	0.102	0.234	4.156	2.517	0.030	0.076
230302	4.448	5.530	3.968	3.787	3.437	0.018	0.069	1.177	0.895	0.021	0.044
713315	2.928	3.899	2.919	1.236	2.192	0.065	0.141	2.390	2.048	0.012	0.060
713345	1.669	0.785	1.799	-3.046	-0.510	0.050	0.151	2.961	3.487	0.021	0.059
251627	2.139	2.663	2.326	-0.575	1.150	0.055	0.174	3.239	1.353	0.032	0.061
252261	3.143	3.922	2.862	3.023	3.275	0.023	0.092	2.115	3.997	0.013	0.042
716267	3.639	3.234	2.548	1.872	2.240	0.004	0.086	2.452	1.695	0.009	0.042
251995	2.864	1.206	1.814	-1.651	0.904	0.051	0.176	3.277	2.345	0.035	0.071
253926	3.493	2.692	2.557	2.574	2.888	0.031	0.054	1.546	2.161	0.021	0.031
251963	3.363	4.332	3.421	1.804	2.621	0.006	0.096	2.340	2.477	0.019	0.054
716192	3.343	4.666	3.317	0.939	2.376	0.046	0.114	2.046	1.280	0.028	0.049
250301	3.951	4.511	3.473	2.351	2.726	0.041	0.084	1.130	1.203	0.023	0.029
250324	1.985	-0.836	0.267	-4.430	-0.693	0.094	0.220	3.225	2.430	0.036	0.074
250329	3.071	4.793	3.593	2.145	2.711	0.056	0.129	2.137	2.232	0.018	0.053
250342	2.283	0.029	1.094	-4.177	-0.406	0.083	0.207	3.501	2.981	0.029	0.068
716351	2.134	0.862	1.740	-3.621	-0.024	0.074	0.188	3.516	1.828	0.027	0.064
201115	1.981	-0.743	0.951	-4.851	-0.752	0.094	0.236	3.893	3.072	0.040	0.071
251063	3.668	3.708	3.070	0.746	1.911	0.050	0.115	2.296	1.802	0.045	0.041
715076	4.000	5.169	3.756	4.169	3.668	0.013	0.082	1.932	1.765	0.006	0.034
714996	3.559	4.815	4.011	2.368	3.338	0.012	0.094	2.401	2.308	0.003	0.000
714981	2.703	2.030	2.431	-0.375	1.312	0.058	0.165	3.040	3.633	0.021	0.062
726063	0.735	0.775	1.638	-3.107	-0.094	0.041	0.159	3.048	0.887	0.040	0.066
726051	3.159	4.920	3.670	3.563	3.396	0.027	0.073	1.672	1.442	0.013	0.047
726081	2.072	-2.015	0.531	-5.434	-1.171	0.097	0.213	3.452	3.460	0.022	0.076
726031	2.381	1.484	1.622	-1.662	0.784	0.070	0.194	3.555	2.556	0.014	0.064
726009	2.688	2.113	2.458	-1.313	1.011	0.060	0.152	2.532	2.069	0.030	0.053
726010	4.329	5.820	4.214	3.959	3.904	0.025	0.079	1.801	0.665	0.013	0.041
725974	3.753	5.867	3.916	3.520	3.726	0.015	0.076	1.486	1.097	0.015	0.043
726049	4.410	4.668	3.356	3.241	3.284	0.029	0.101	2.587	1.036	0.035	0.036
241596	4.251	4.665	3.544	1.452	1.972	0.032	0.118	2.993	1.084	0.005	0.027
201678	3.155	2.758	1.166	1.058	-1.653	0.644	0.060	0.162	2.934	2.357	0.022
205209	2.607	1.972	2.048	-1.992	0.437	0.043	0.148	3.404	2.996	0.017	0.060
205202	2.955	2.876	3.295	3.915	3.117	0.064	0.099	1.579	1.415	0.018	0.065
215258	2.160	1.703	1.994	-1.742	0.726	0.050	0.147	2.405	3.220	0.019	0.058
215254	2.980	5.427	3.612	2.035	2.872	0.025	0.099	1.481	1.509	0.012	0.037
201718	2.262	3.737	2.794	1.469	2.593	0.036	0.110	2.259	2.331	0.008	0.061

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
212904	3.018	1.079	2.228	-0.284	1.496	0.067	0.152	2.309	2.397	0.005	0.048
215144	3.528	4.115	3.271	4.110	3.106	0.030	0.098	1.784	1.451	0.010	0.020
719480	2.994	4.762	3.238	2.416	3.500	0.013	0.051	0.955	0.547	-0.028	0.041
210519	2.795	2.287	2.440	-1.463	0.900	0.091	0.206	3.595	3.677	0.027	0.069
210449	3.002	3.409	3.010	1.618	2.589	0.032	0.126	2.416	2.639	0.012	0.044
212271	4.839	4.752	3.999	3.226	3.537	0.012	0.089	1.675	2.093	-0.015	0.015
723738	2.582	1.711	1.905	-2.203	0.608	0.050	0.149	2.908	2.547	0.021	0.052
723726	2.453	3.546	3.476	0.920	1.340	0.058	0.114	2.971	1.883	0.036	0.033
6674	2.667	1.920	1.234	1.126	-2.677	0.069	0.081	0.178	2.561	2.814	0.023
210709	2.466	-0.653	0.833	-4.973	-0.985	0.090	0.240	4.141	3.390	0.036	0.074
723956	3.051	2.345	2.148	1.224	2.298	0.037	0.122	2.878	2.465	0.035	0.043
250514	3.430	3.792	2.981	0.784	2.440	0.056	0.135	3.053	3.667	0.021	0.061
250704	2.251	1.263	1.770	-1.141	0.802	0.050	0.172	3.146	2.262	0.006	0.051
250786	3.925	4.705	3.545	2.576	3.302	0.026	0.102	3.117	1.807	0.016	0.038
722842	1.648	-1.385	0.440	-4.333	-0.859	0.079	0.208	3.892	2.808	0.027	0.069
722830	2.087	-0.094	0.656	-4.708	-0.845	0.095	0.246	3.981	4.212	0.031	0.063
722889	3.383	3.032	2.713	1.388	2.657	0.043	0.130	2.498	1.978	0.028	0.033
719311	1.854	3.666	2.925	0.002	1.223	0.049	0.141	1.963	1.714	0.025	0.031
716504	3.219	3.225	2.790	0.506	2.204	0.019	0.096	2.480	1.143	0.009	0.061
261303	2.133	0.273	1.270	-3.562	-0.427	0.074	0.187	3.416	3.085	0.027	0.062
230620	3.078	3.385	3.495	3.077	3.109	0.039	0.129	2.242	2.139	0.012	0.026
233679	1.881	2.702	1.763	1.119	2.376	0.011	0.083	1.039	0.534	0.023	0.028
233673	3.840	5.445	3.945	4.066	3.832	0.024	0.066	1.327	1.104	-0.004	0.038
233661	3.618	3.240	2.649	1.334	2.443	0.049	0.130	2.322	3.349	0.025	0.054
232109	2.833	3.000	2.668	-1.217	0.944	0.038	0.132	2.511	3.831	0.020	0.064
233670	4.021	5.332	3.402	1.965	3.047	0.023	0.102	2.176	2.460	0.020	0.051
230591	2.698	1.657	1.912	-1.893	0.659	0.067	0.188	3.421	4.217	0.028	0.071
230617	3.409	3.714	2.784	0.484	1.841	0.038	0.136	3.065	2.008	0.026	0.061
233678	2.356	1.068	1.685	-2.971	-0.101	0.059	0.152	2.563	1.947	0.024	0.054
231485	4.138	5.306	3.902	4.295	3.926	0.027	0.064	1.793	2.615	0.007	0.038
252156	2.577	4.334	2.969	-1.015	1.224	0.052	0.148	2.807	2.533	0.006	0.057
716416	1.780	-0.354	0.980	-4.669	-0.968	0.082	0.214	4.047	2.672	0.029	0.072
252129	0.976	-0.584	0.406	-6.025	-1.526	0.064	0.204	3.249	2.466	0.034	0.058
716403	2.882	3.909	1.711	-0.579	1.108	0.048	0.119	1.611	0.332	0.065	0.048
716463	3.188	4.851	3.492	3.548	3.764	-0.005	0.089	1.870	1.838	0.012	0.027
715146	2.725	5.177	3.569	2.108	2.466	0.016	0.092	2.428	0.756	-0.008	0.032
252735	2.284	1.049	1.257	-0.911	1.541	0.050	0.106	2.516	1.926	0.020	0.033
241901	3.009	1.982	1.889	-0.792	1.274	0.054	0.154	2.897	2.404	0.028	0.064
242111	3.993	4.912	2.912	2.965	2.445	0.042	0.111	2.076	1.494	0.019	0.020
9141	3.725	4.297	3.371	1.870	2.755	0.050	0.128	2.722	4.837	0.023	0.063
726385	4.374	6.784	4.806	5.254	4.476	0.015	0.042	1.275	1.103	0.011	0.030
240255	3.460	4.024	3.259	0.732	2.174	0.037	0.128	2.584	2.406	0.022	0.048
241497	2.048	-3.995	0.273	-5.610	-1.378	0.114	0.258	4.367	3.514	0.038	0.072
727020	2.790	2.503	2.208	-1.536	0.176	0.044	0.129	3.769	2.040	0.015	0.048
238642	2.419	2.038	1.416	-1.953	0.698	0.064	0.154	2.539	2.883	0.009	0.051
8886	1.316	4.670	2.108	3.784	1.156	-4.965	-0.842	0.116	0.243	4.294	5.357
231558	3.531	5.919	4.398	4.312	3.921	0.032	0.072	1.668	0.915	0.014	0.029
231014	4.654	7.276	4.969	6.169	4.989	0.016	0.050	0.919	1.093	0.019	0.033
231575	2.329	0.084	1.344	-4.252	-0.266	0.084	0.181	3.163	2.268	0.027	0.060
231576	4.024	3.006	2.018	2.472	2.419	0.020	0.073	1.720	2.854	0.008	0.034
231119	3.383	2.731	2.577	-1.571	1.400	0.043	0.131	2.817	2.375	0.023	0.036
213563	2.785	2.253	2.165	-1.297	0.970	0.053	0.188	3.181	1.934	0.034	0.065
714770	4.336	6.333	3.946	3.093	3.209	0.026	0.083	1.716	1.179	0.034	0.048
714786	3.185	6.817	4.546	3.344	3.233	0.007	0.096	1.970	2.742	0.016	0.040
714752	3.648	2.476	2.456	0.516	1.705	0.018	0.047	1.874	1.051	0.003	0.060
714707	2.756	3.660	2.669	-0.801	1.279	0.046	0.157	3.102	2.247	0.028	0.067
714710	2.582	3.192	2.308	-1.990	0.391	0.060	0.158	2.532	2.123	0.027	0.065
250160	2.266	1.026	1.725	-3.556	-0.099	0.078	0.204	3.420	3.652	0.025	0.071
250372	2.463	-2.225	0.055	-1.837	-0.043	0.060	0.192	3.380	2.421	0.043	0.058
250271	1.955	4.321	3.516	-2.956	-0.076	0.037	0.148	3.104	0.769	0.025	0.064

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
222338	3.146	1.251	1.847	-0.142	1.275	0.029	0.141	2.277	1.375	0.015	0.039
715769	3.977	4.650	3.513	4.207	4.006	0.012	0.074	0.572	2.836	-0.001	0.060
726607	2.019	4.974	3.347	1.694	2.539	0.031	0.073	1.562	1.004	0.032	0.024
240393	4.006	5.276	3.830	2.377	2.974	0.032	0.087	1.525	1.257	0.015	0.032
240354	2.633	0.337	1.208	-2.738	0.125	0.085	0.195	3.245	2.429	0.030	0.067
241991	1.565	-0.152	1.182	-3.752	-0.613	0.056	0.186	3.969	2.413	0.022	0.055
245937	3.269	3.615	2.768	1.171	2.197	0.030	0.092	1.717	1.201	-0.006	0.046
722730	2.929	2.544	2.147	-1.184	0.974	0.051	0.143	2.848	2.647	0.022	0.051
201745	4.041	5.480	3.932	2.871	3.036	0.020	0.067	1.675	2.114	0.014	0.045
722812	1.137	2.686	2.640	1.627	2.492	0.441	1.917	0.050	0.134	2.189	2.272
724110	3.931	6.806	4.815	4.951	3.764	0.022	0.062	1.418	1.465	0.007	0.022
724057	2.023	0.125	1.317	-3.621	-0.400	0.083	0.216	3.601	2.519	0.022	0.074
6751	1.837	2.888	3.183	2.430	1.164	2.297	0.046	0.107	2.013	0.920	0.023
211410	3.087	4.234	3.330	0.487	2.361	0.025	0.072	0.569	0.729	0.018	0.033
723891	2.743	2.931	2.412	-1.223	0.213	0.096	0.194	3.019	1.783	0.035	0.049
6681	0.674	0.749	2.753	3.049	3.406	2.958	-0.691	1.415	0.057	0.146	2.577
210664	3.940	4.759	3.197	1.776	2.564	0.025	0.107	1.768	1.926	0.023	0.044
6861	5.051	1.804	-0.785	0.625	2.548	-5.017	-0.822	0.091	0.237	3.894	2.765
726822	3.639	3.233	2.838	0.277	2.097	0.030	0.139	2.343	2.360	0.024	0.047
9418	2.175	0.262	1.455	-3.940	-0.237	0.103	0.213	4.214	3.525	0.038	0.086
240532	2.482	3.360	3.813	2.908	-0.052	2.152	0.030	0.104	2.424	1.972	0.004
726765	3.014	2.048	2.098	-1.629	0.876	0.050	0.153	2.688	2.227	0.009	0.054
726774	2.087	0.694	1.032	-1.369	0.962	0.053	0.164	3.377	2.874	0.008	0.058
260444	3.723	3.709	2.918	2.042	3.426	0.024	0.092	1.823	1.054	0.010	0.049
260526	3.236	4.021	-0.231	3.322	2.406	2.750	0.022	0.106	2.427	1.753	0.017
268025	2.897	1.004	1.811	-1.928	-3.913	0.061	0.184	3.110	2.703	0.021	0.065
241989	3.053	2.317	2.501	0.618	2.667	0.018	0.131	2.285	2.223	0.001	0.051
241988	1.632	-0.607	0.197	-5.389	-1.188	0.092	0.214	3.235	2.712	0.026	0.067
726415	2.568	4.131	3.249	0.806	1.788	0.027	0.099	1.050	1.244	0.005	0.051
245550	2.525	2.767	2.813	0.221	1.796	0.036	0.122	2.783	0.669	0.015	0.045
268001	4.662	7.689	4.917	4.351	4.125	0.015	0.048	1.895	2.018	0.001	0.034
268098	3.092	4.777	3.616	1.823	2.785	0.017	0.056	0.828	1.367	0.027	0.033
719671	3.395	5.467	3.557	2.749	2.671	0.035	0.088	1.766	2.168	0.009	0.030
724241	2.705	1.373	2.597	0.800	1.624	0.050	0.137	2.697	2.077	0.047	0.056
724227	2.554	2.275	2.011	1.405	2.133	0.035	0.099	1.503	1.554	0.037	0.067
6847	0.820	0.171	2.945	2.567	2.136	2.455	0.836	2.168	0.025	0.095	1.304
6830	2.338	0.127	1.013	-4.340	-0.610	0.068	0.203	3.522	3.513	0.028	0.057
724065	4.205	4.947	3.753	4.097	3.422	0.026	0.071	1.513	1.878	0.016	0.043
6795	0.139	0.577	3.495	3.732	5.491	3.784	3.338	3.435	0.021	0.088	0.755
6898	4.217	6.724	3.690	4.616	4.903	4.299	0.028	0.077	1.824	1.489	0.018
724177	3.703	6.245	4.356	3.995	3.772	0.017	0.081	2.096	1.749	0.028	0.053
724187	3.488	6.058	3.959	1.966	2.978	0.033	0.060	1.632	1.595	0.005	0.042
724223	2.690	1.192	1.762	-1.815	0.654	0.075	0.188	3.162	2.923	0.021	0.058
210936	3.693	5.437	3.274	1.764	2.733	0.018	0.087	1.920	1.315	0.033	0.029
250129	2.332	3.133	2.464	0.553	1.939	0.040	0.139	3.038	1.856	0.032	0.063
714653	4.233	6.605	4.620	4.631	3.980	0.032	0.066	1.444	0.750	0.018	0.023
250094	1.941	-0.802	0.553	-4.979	-0.828	0.103	0.218	3.922	2.902	0.029	0.062
9708	0.666	1.926	3.803	3.843	2.731	1.731	2.411	0.030	0.098	2.386	1.673
714628	2.985	3.755	3.248	2.698	3.009	0.028	0.097	1.682	1.924	0.023	0.041
252366	2.725	3.761	3.214	0.708	1.819	0.033	0.120	2.369	2.656	0.007	0.042
714575	4.661	5.999	4.278	5.454	4.375	0.016	0.060	1.235	1.532	0.021	0.027
9696	2.566	0.925	1.665	-2.295	0.272	0.073	0.175	3.325	2.440	0.040	0.055
714489	3.574	3.930	2.898	0.582	1.923	0.016	0.109	1.529	0.531	0.031	0.057
714612	2.365	0.045	1.149	-4.178	-0.099	0.078	0.212	3.825	3.468	0.021	0.065
250086	2.088	-0.763	0.796	-3.575	-0.117	0.069	0.220	4.061	3.007	0.026	0.064
250091	1.964	-4.938	0.262	-6.348	-1.434	0.149	0.301	5.456	5.043	0.042	0.087
714656	3.108	2.681	2.214	0.436	1.475	0.044	0.124	2.402	3.252	0.016	0.052
250242	2.917	1.986	1.839	-0.756	1.178	0.060	0.152	2.616	2.172	0.022	0.056
8907	1.864	3.202	-2.422	0.380	-5.272	-0.867	0.126	0.280	4.675	4.592	0.038
233715	3.223	3.215	3.075	2.268	2.919	0.012	0.081	2.234	2.262	0.011	0.046

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
230812	3.182	4.397	2.866	1.321	1.868	0.017	0.112	1.668	1.130	0.020	0.028
233698	3.692	4.071	3.367	2.609	2.409	0.021	0.093	1.602	1.285	0.035	0.034
233751	3.922	4.928	3.983	3.857	3.688	0.020	0.084	1.940	0.931	0.039	0.044
230014	3.459	0.758	2.764	-2.201	0.070	0.074	0.060	1.664	1.162	0.041	0.053
713036	3.509	4.109	2.897	2.234	3.180	0.011	0.090	2.251	2.223	0.017	0.044
221391	2.596	1.947	1.619	-2.144	0.672	0.067	0.159	2.829	3.301	0.026	0.054
221427	2.643	1.788	2.046	-1.931	0.741	0.070	0.170	2.988	2.429	0.029	0.058
221443	2.046	3.215	2.505	0.707	1.337	0.043	0.112	1.693	1.699	0.005	0.042
713077	2.014	-0.803	0.754	-5.633	-1.310	0.093	0.242	4.051	3.246	0.026	0.074
713134	4.585	4.206	3.419	1.986	2.881	0.032	0.095	2.122	1.840	0.013	0.036
713262	2.075	1.576	0.997	-0.658	1.956	0.044	0.135	2.369	2.041	0.026	0.056
230148	1.751	-1.438	0.774	-5.421	-1.162	0.086	0.221	4.729	2.692	0.035	0.074
713186	2.525	1.522	2.005	-2.068	0.885	0.050	0.179	3.324	2.494	0.030	0.063
233790	2.900	4.202	2.697	1.386	2.432	0.018	0.129	2.083	2.784	-0.005	0.034
713222	4.249	6.555	4.693	4.872	4.022	0.014	0.073	1.467	1.512	0.019	0.039
230371	2.942	2.802	3.071	0.269	1.759	0.042	0.125	1.991	1.321	0.015	0.043
233820	4.126	6.449	4.407	4.477	4.453	0.008	0.072	1.218	2.052	0.014	0.041
716126	2.931	2.758	2.411	-0.188	1.298	0.049	0.118	2.336	2.419	0.024	0.055
240977	1.990	-0.610	0.867	-4.984	-0.726	0.106	0.249	4.402	4.043	0.025	0.081
714505	2.614	1.982	1.830	0.227	2.394	0.030	0.124	2.129	0.642	0.027	0.045
251664	2.610	2.468	2.589	-1.122	1.382	0.064	0.166	3.133	2.667	0.032	0.071
251666	1.970	-1.081	0.424	-5.636	-1.664	0.096	0.233	3.709	3.322	0.038	0.076
251669	3.664	4.217	3.204	1.490	2.860	0.041	0.130	2.590	1.638	0.026	0.055
714072	4.252	3.978	3.131	2.549	3.044	0.018	0.088	1.958	1.109	0.027	0.028
9162	1.924	4.230	3.192	-1.360	0.418	2.916	-4.495	-0.618	0.089	0.227	3.840
240301	1.734	-2.876	0.110	-5.924	-1.466	0.156	0.308	5.410	5.291	0.038	0.087
714068	4.115	6.614	4.248	4.465	3.792	0.016	0.075	1.835	1.304	0.013	0.019
9259	0.995	2.622	4.009	2.446	1.126	1.660	-2.239	0.591	0.067	0.172	3.212
735443	2.298	6.470	3.739	1.650	2.757	0.025	0.139	2.928	1.662	-0.022	0.062
230466	2.407	0.928	1.422	-2.106	0.264	0.055	0.147	3.065	3.707	0.025	0.066
230435	3.427	2.358	1.894	1.782	2.286	0.022	0.085	1.990	1.414	0.019	0.037
230418	3.438	5.452	3.278	2.868	3.068	0.031	0.075	1.833	1.779	-0.006	0.043
230431	3.469	5.766	3.601	3.254	3.275	0.028	0.111	2.023	2.317	0.018	0.052
250802	1.942	-0.236	1.378	-4.734	-1.005	0.101	0.226	3.934	3.076	0.030	0.070
252052	1.755	-4.904	0.449	-5.641	-1.256	0.111	0.260	4.425	3.114	0.036	0.077
252278	3.315	2.621	2.161	-0.507	1.315	0.045	0.128	2.731	3.231	0.010	0.046
252505	2.594	1.111	1.365	-2.535	0.144	0.070	0.188	3.138	3.003	0.017	0.058
727092	3.160	2.439	2.225	0.534	1.794	0.031	0.084	1.377	0.884	0.015	0.040
716565	3.690	3.404	2.959	2.107	2.480	0.048	0.088	1.759	2.180	0.023	0.041
9410	2.754	1.952	1.956	1.428	1.886	0.034	0.115	2.419	2.355	0.015	0.044
240616	1.888	-0.810	0.473	-5.048	-1.200	0.097	0.218	3.872	2.432	0.024	0.065
267982	2.563	4.083	2.631	1.986	2.484	0.033	0.119	2.531	1.289	0.005	0.059
9905	2.534	3.703	2.480	1.969	-3.169	0.167	0.036	0.119	2.990	2.191	1.466
716397	3.529	4.485	3.465	1.995	2.954	0.021	0.078	2.044	1.217	0.029	0.036
716391	3.254	4.264	3.488	2.780	2.959	0.052	0.130	2.807	1.903	0.007	0.044
250905	2.942	2.298	2.179	-0.997	1.140	0.058	0.155	2.529	2.282	0.019	0.055
716386	3.420	5.179	4.420	2.253	2.589	0.044	0.118	1.346	2.787	0.031	0.051
714994	4.224	3.979	2.625	2.557	3.129	0.032	0.085	2.074	1.009	0.030	0.048
250943	2.559	1.644	2.234	0.693	1.849	0.045	0.131	2.402	1.888	0.018	0.064
251052	3.829	4.823	3.537	0.558	2.193	0.024	0.099	2.169	1.475	0.004	0.025
251079	1.801	-0.111	1.375	-2.694	-0.002	0.072	0.181	2.926	2.502	0.037	0.055
260533	2.563	0.828	1.656	-2.279	-0.221	0.054	0.151	2.256	1.416	0.009	0.041
9916	3.406	3.786	0.933	1.534	-0.729	1.180	0.043	0.138	2.377	2.025	0.015
727222	4.197	6.562	4.696	3.978	4.087	0.014	0.062	1.608	1.022	0.028	0.036
727221	4.339	5.670	3.760	4.485	3.823	0.027	0.071	1.516	1.325	0.003	0.035
727233	3.620	5.404	4.054	3.106	3.414	0.024	0.097	1.905	1.718	0.032	0.044
262054	4.663	4.861	3.075	2.916	4.003	0.018	0.081	1.380	2.484	0.021	0.043
261327	3.715	4.413	3.282	3.257	3.538	0.025	0.093	1.673	2.835	0.011	0.046
262136	3.434	4.101	2.814	1.151	2.005	0.046	0.108	2.150	1.440	0.021	0.050
250158	2.626	1.611	1.878	-1.322	0.552	0.057	0.162	2.985	1.515	0.050	0.055

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
716157	2.696	2.834	2.506	-0.624	1.600	0.048	0.147	2.710	1.661	0.024	0.064
716173	2.201	2.335	2.042	-2.683	0.034	0.042	0.159	2.990	2.663	0.022	0.068
716186	4.005	4.392	3.334	1.140	0.987	0.044	0.151	4.619	2.297	0.039	0.067
250171	2.031	-0.503	0.823	-5.150	-0.963	0.087	0.230	4.691	3.406	0.029	0.069
190105	2.505	-0.608	2.129	0.248	2.173	0.040	0.126	2.274	1.632	0.011	0.043
190796	2.990	4.503	3.419	0.218	0.977	0.026	0.116	1.355	1.269	0.037	0.045
191575	1.953	3.577	3.286	2.585	0.866	2.111	0.031	0.115	1.984	1.994	0.020
180247	2.630	3.360	2.724	0.635	1.732	0.028	0.123	2.058	1.890	0.036	0.047
180250	2.736	1.820	1.711	-0.605	1.411	0.027	0.124	2.617	4.150	0.024	0.062
191128	3.614	4.713	3.298	2.913	2.951	0.026	0.084	1.766	2.005	0.007	0.034
4452	3.353	3.937	3.190	0.948	2.077	0.050	0.133	2.661	2.749	0.032	0.050
4552	2.253	-0.935	0.633	-4.345	-0.737	0.089	0.219	3.629	2.794	0.024	0.069
190356	2.205	0.740	1.651	-3.013	0.316	0.079	0.164	3.006	2.261	0.026	0.055
180949	3.109	3.178	2.656	0.962	1.989	0.037	0.120	2.359	2.227	0.029	0.051
188994	3.199	5.931	4.202	3.541	3.212	0.020	0.072	1.793	1.100	0.009	0.015
731761	4.144	5.523	4.067	4.028	3.819	0.012	0.062	1.522	1.166	0.008	0.034
731758	4.006	4.265	3.490	2.289	2.995	0.020	0.102	2.378	1.423	0.010	0.046
741072	2.799	1.386	2.859	-0.825	0.861	0.034	0.105	2.234	1.889	0.037	0.050
731736	3.691	6.524	4.196	4.217	4.114	0.022	0.065	0.793	1.362	-0.001	0.045
210431	2.047	0.474	1.231	-3.442	-0.434	0.096	0.220	4.015	3.110	0.046	0.069
731754	2.339	0.810	1.246	-3.942	-0.895	0.062	0.172	3.150	1.816	0.039	0.055
188855	3.865	4.666	3.364	2.096	2.341	0.031	0.089	1.776	1.668	0.037	0.042
180596	3.444	4.313	2.871	1.187	2.401	0.045	0.109	2.371	2.613	0.034	0.045
193904	3.074	3.878	3.080	1.402	2.157	0.058	0.101	2.441	1.518	0.050	0.042
193902	3.476	3.996	3.077	1.855	2.354	0.021	0.066	1.538	1.454	0.023	0.045
193906	2.612	3.777	3.232	-0.155	2.107	0.023	0.113	2.572	2.538	0.025	0.036
188752	3.000	1.986	2.305	-0.211	1.649	0.053	0.152	2.760	2.897	0.026	0.049
739997	2.708	1.716	1.864	-2.330	0.600	0.074	0.178	3.190	2.053	0.026	0.062
740011	3.490	4.332	3.481	2.413	2.828	0.030	0.100	1.689	1.570	0.019	0.034
731518	2.687	1.887	2.135	-0.679	1.179	0.062	0.150	2.737	3.156	0.015	0.060
4861	2.213	-2.082	0.805	-4.695	-0.848	0.101	0.228	3.914	3.660	0.032	0.072
4880	1.972	-18.754	0.204	-6.044	-1.413	0.116	0.259	4.522	3.911	0.038	0.078
190862	2.538	0.572	1.221	-2.179	0.462	0.070	0.183	3.527	3.077	0.028	0.057
190119	2.122	0.158	1.012	-2.427	0.463	0.093	0.198	3.531	2.511	0.026	0.061
190433	2.260	-2.196	0.883	-5.096	-1.006	0.099	0.237	4.030	3.626	0.033	0.077
190441	1.887	-0.940	1.439	-3.240	-0.167	0.065	0.213	3.513	2.130	0.026	0.067
190446	4.132	6.086	4.256	4.492	4.109	0.023	0.082	1.842	1.132	0.020	0.038
190299	3.170	1.636	2.297	-0.409	0.945	0.041	0.125	2.897	4.044	0.027	0.053
193817	2.032	2.320	2.582	0.131	2.049	0.043	0.149	2.991	2.262	0.018	0.058
190788	2.384	3.255	2.914	0.249	2.356	0.050	0.136	2.731	1.095	0.022	0.028
180253	3.557	5.011	3.423	4.268	3.427	-0.007	0.073	1.261	0.725	0.000	0.044
180238	2.824	1.154	1.461	-2.029	0.342	0.047	0.179	3.514	2.083	0.033	0.059
180018	4.690	7.080	4.931	5.715	4.807	0.012	0.052	1.256	0.996	0.006	0.030
180017	4.217	5.080	3.621	1.270	2.050	0.015	0.076	1.556	2.206	0.021	0.012
180363	3.197	3.731	2.350	2.345	3.097	0.031	0.090	1.321	1.166	0.024	0.040
190551	2.880	5.136	3.409	2.542	3.210	0.009	0.057	1.264	0.768	0.009	0.016
193779	3.735	4.577	3.172	2.615	3.099	0.019	0.076	1.387	0.969	0.019	0.043
190497	3.416	4.968	3.631	3.731	3.113	0.029	0.069	2.155	0.886	0.014	0.040
193785	2.717	0.028	1.032	-2.800	-0.011	0.040	0.206	2.832	2.381	0.018	0.054
193914	3.692	4.258	3.032	1.798	2.314	0.029	0.111	2.626	2.642	0.020	0.058
193912	3.115	3.975	2.856	3.182	3.145	0.030	0.095	1.699	1.623	0.019	0.044
193917	3.083	4.543	3.077	2.536	2.801	0.026	0.088	1.785	1.293	0.010	0.027
193918	2.772	2.246	2.671	-0.086	1.725	0.049	0.138	3.103	1.782	0.002	0.058
193922	4.483	6.234	4.301	4.116	3.911	0.025	0.077	1.794	1.418	0.007	0.037
190560	2.709	2.984	2.516	1.449	2.417	0.045	0.127	2.147	1.954	0.015	0.047
188899	2.803	2.902	3.186	-2.353	0.403	0.058	0.182	2.931	2.781	0.029	0.061
182497	2.526	3.202	3.101	-0.891	1.204	0.049	0.146	2.838	2.364	0.023	0.046
4403	0.184	3.690	2.673	4.083	1.791	1.948	-1.242	1.072	0.040	0.121	1.803
231476	3.122	2.512	2.568	2.437	-0.260	1.297	0.055	0.134	2.358	2.087	0.027
234302	2.006	0.025	1.338	-2.212	0.202	0.051	0.184	3.086	1.600	0.037	0.059

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
230107	2.627	2.093	2.295	-0.110	1.436	0.057	0.152	2.831	2.178	0.029	0.058
230048	2.175	-0.401	0.783	-3.501	-0.414	0.094	0.208	3.663	2.752	0.026	0.072
232024	4.280	4.986	3.015	2.982	3.296	0.019	0.079	2.567	1.293	0.015	0.055
230056	2.380	2.548	2.327	0.201	1.252	0.034	0.106	1.967	0.732	0.002	0.044
732477	4.349	6.878	4.804	3.278	2.876	0.023	0.054	1.201	1.347	-0.018	0.013
221374	3.758	5.378	4.031	3.525	3.416	0.040	0.094	1.916	1.123	0.006	0.042
8185	1.536	3.397	4.627	3.475	2.425	3.100	0.030	0.101	1.588	1.669	0.015
230083	4.490	5.794	4.058	3.422	3.440	0.016	0.079	2.504	2.711	0.013	0.034
230096	3.478	4.532	3.354	1.520	2.661	0.041	0.101	1.965	2.265	0.016	0.038
234304	3.631	5.633	4.069	4.122	3.915	0.030	0.061	1.402	1.432	0.007	0.032
5400	2.013	2.019	-3.102	0.544	-6.235	-1.413	0.133	0.275	4.779	4.341	0.034
190684	3.343	4.883	3.282	2.440	2.815	0.033	0.071	1.625	1.968	0.019	0.037
190656	1.668	1.329	1.308	-2.625	0.405	0.049	0.146	3.163	2.821	0.009	0.064
205282	1.542	17.913	0.248	-5.816	-1.482	0.119	0.255	4.561	3.903	0.034	0.073
191417	3.849	4.420	3.275	2.981	3.137	0.033	0.079	1.533	1.052	0.014	0.037
191409	2.822	4.312	3.017	0.998	1.929	0.040	0.118	2.023	1.551	0.005	0.038
200001	2.736	0.796	1.000	-1.853	0.735	0.055	0.127	1.909	1.869	0.012	0.063
731688	2.429	1.584	1.208	-2.246	0.263	0.041	0.146	2.362	1.777	0.034	0.047
6427	2.387	-0.033	0.819	-3.996	-1.375	0.090	0.209	3.956	3.725	0.034	0.064
210252	2.181	-2.014	0.695	-6.006	-1.346	0.134	0.281	4.919	4.024	0.031	0.072
210260	3.583	5.272	3.866	2.712	2.775	0.030	0.100	2.344	2.676	0.008	0.031
731724	4.197	3.551	2.924	1.008	2.695	0.034	0.084	1.704	1.699	0.005	0.066
8596	0.225	2.723	2.672	2.281	1.942	-0.363	1.529	0.024	0.124	2.743	1.916
238760	2.288	3.661	2.749	1.680	2.527	0.007	0.079	2.362	2.178	0.017	0.057
238761	2.973	2.856	2.579	0.463	2.178	0.034	0.113	2.084	2.208	0.022	0.037
231408	2.142	-2.358	0.438	-5.281	-1.199	0.110	0.241	4.319	3.856	0.037	0.073
238758	3.232	1.201	1.789	-0.435	1.221	0.011	0.116	2.384	1.113	0.017	0.024
8519	1.750	-2.869	0.179	-6.197	3.556	-1.608	0.140	0.287	4.846	5.526	0.042
231389	3.988	5.368	3.760	3.998	3.642	0.016	0.052	1.430	1.198	0.016	0.035
735390	3.021	4.226	3.355	1.014	2.300	0.026	0.123	2.694	1.578	0.021	0.042
732476	2.692	2.282	2.115	-1.218	1.028	0.051	0.157	2.692	2.602	0.012	0.054
230036	2.629	3.011	2.583	1.622	3.121	0.051	0.112	1.691	1.694	0.013	0.046
221402	3.199	5.644	3.497	1.625	2.505	0.031	0.100	2.338	1.864	0.016	0.030
732409	3.843	4.613	3.023	1.872	2.505	0.003	0.056	1.204	1.458	0.005	0.030
732410	2.415	2.022	2.344	-0.162	1.645	0.034	0.143	2.508	2.481	0.026	0.036
221214	2.804	5.707	3.681	2.469	2.819	0.024	0.044	1.827	0.740	0.009	0.028
221148	2.305	1.550	1.694	-1.906	0.809	0.061	0.164	2.644	2.839	0.021	0.055
8038	2.804	5.720	1.904	-17.350	0.551	3.241	-6.224	-1.652	-1.475	0.138	0.278
191426	3.313	4.820	3.658	2.164	2.311	0.021	0.096	1.618	1.498	0.031	0.049
203085	3.541	4.334	3.088	3.099	3.167	0.026	0.087	1.783	2.034	0.008	0.045
205111	3.992	5.847	4.225	2.998	3.556	0.029	0.078	1.613	0.993	0.026	0.039
200102	2.437	0.870	1.252	-2.280	0.366	0.066	0.186	3.426	1.771	0.028	0.053
733688	3.519	5.725	4.512	4.508	4.036	0.004	0.079	1.651	0.930	0.002	0.012
212184	2.710	2.744	2.315	0.376	1.986	0.039	0.132	2.078	1.780	0.019	0.055
205129	3.081	4.735	2.639	-0.660	1.461	0.018	0.092	1.569	1.163	0.021	0.050
205131	2.731	2.604	2.441	-0.353	1.447	0.060	0.156	2.840	2.279	0.038	0.063
205121	3.274	2.455	2.642	2.166	2.459	0.039	0.111	1.631	1.396	0.004	0.046
205143	3.255	3.658	2.606	0.875	2.238	0.059	0.101	1.984	1.619	0.005	0.033
240019	2.730	1.425	2.058	-2.656	0.496	0.087	0.200	3.190	3.324	0.023	0.060
8928	1.465	2.491	3.889	2.911	1.416	2.376	0.019	0.079	1.309	1.393	0.029
233581	2.199	5.516	4.624	2.042	2.504	0.036	0.126	2.452	2.893	0.035	0.058
8942	0.401	-0.189	4.666	7.452	5.103	6.115	4.984	0.022	0.060	1.325	1.016
231067	2.675	0.844	1.500	-2.497	0.370	0.075	0.188	3.142	2.486	0.027	0.067
5654	2.629	2.234	5.212	3.880	2.814	1.443	1.737	0.012	0.117	2.565	1.860
205137	4.122	6.457	3.872	4.937	3.879	0.002	0.061	1.708	1.419	0.014	0.036
200233	4.885	5.914	4.246	5.051	4.250	0.012	0.062	1.039	1.897	0.013	0.034
201336	2.194	-0.460	1.050	-4.760	-0.647	0.089	0.203	3.466	3.017	0.032	0.069
201368	2.784	0.768	1.503	-2.233	0.620	0.075	0.193	3.164	2.140	0.028	0.066
201399	2.566	2.237	2.229	-0.142	1.508	0.062	0.164	3.418	2.565	0.030	0.060
201444	2.867	2.358	2.143	-1.073	1.106	0.058	0.151	2.788	1.781	0.018	0.056

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
201457	3.666	6.275	4.123	3.795	3.489	0.027	0.093	2.291	1.555	0.046	0.010
231599	3.484	5.690	4.181	4.558	4.002	0.032	0.062	1.932	1.311	0.018	0.021
8891	1.929	1.564	3.889	1.701	-0.877	1.158	0.047	0.152	2.831	1.772	2.840
8871	2.851	1.818	2.120	-1.087	1.095	0.078	0.166	3.354	3.442	0.021	0.052
8874	1.418	3.465	3.644	4.078	2.690	1.104	2.283	0.058	0.124	2.428	4.745
238625	4.330	5.529	4.160	4.068	3.683	0.020	0.080	1.521	1.178	-0.002	0.030
249087	3.339	3.594	3.238	2.081	2.263	0.014	0.084	2.014	1.532	0.027	0.042
8943	1.977	-2.638	0.248	-6.048	-1.463	0.132	0.276	4.681	4.162	0.031	0.080
8946	0.854	3.594	4.841	3.535	2.938	3.043	0.044	0.104	2.255	4.087	0.018
5821	2.439	2.582	1.599	1.632	-2.454	0.270	0.065	0.157	2.976	3.322	0.009
5730	3.170	2.427	2.040	-1.948	0.914	0.052	0.145	2.365	1.724	0.007	0.042
201520	3.352	4.564	3.350	3.437	3.446	0.020	0.079	1.646	1.460	0.010	0.036
733250	1.655	-0.450	0.354	-3.135	-0.247	0.082	0.224	3.740	2.551	0.033	0.060
231420	3.311	5.262	3.604	3.865	3.511	0.015	0.077	1.995	0.921	0.008	0.039
8591	2.606	1.925	2.188	-3.148	0.187	0.055	0.163	3.145	2.620	0.016	0.060
226910	2.592	3.639	2.323	-1.437	1.084	0.059	0.165	2.522	2.014	0.028	0.064
226891	4.021	5.456	4.073	4.314	3.308	0.015	0.078	1.709	1.341	-0.002	0.031
741763	2.655	2.471	2.073	-0.218	1.375	0.035	0.102	2.130	0.702	0.022	0.041
731894	2.532	2.080	2.477	2.314	3.079	0.031	0.070	2.124	2.076	0.005	0.034
210992	3.627	4.506	3.398	1.355	2.145	0.050	0.080	0.705	1.079	0.022	0.057
731872	3.582	4.430	3.430	3.023	3.284	0.013	0.087	2.129	0.920	0.012	0.054
731859	3.921	5.384	4.036	4.772	3.983	-0.003	0.077	1.545	1.340	0.021	0.032
731842	2.769	3.937	2.787	1.696	2.693	0.049	0.105	2.645	1.154	0.016	0.039
731899	3.016	2.801	2.886	2.645	3.489	0.030	0.110	1.093	1.531	0.014	0.041
226812	4.031	3.981	3.046	1.047	2.273	0.023	0.077	1.665	0.335	0.008	0.047
8013	5.375	2.070	-0.343	0.686	-5.057	-0.925	0.066	0.191	3.212	2.253	0.026
221033	3.687	5.049	3.470	3.615	3.690	0.032	0.079	1.706	2.817	0.015	0.029
732343	3.455	6.221	4.510	4.374	4.189	0.016	0.062	1.691	0.981	0.023	0.022
222598	3.479	6.237	4.173	2.636	3.544	0.028	0.053	1.313	0.458	0.014	0.024
227465	4.759	6.465	4.527	5.471	4.662	0.016	0.048	1.370	1.318	0.017	0.038
222196	3.763	4.406	3.250	1.986	2.426	0.054	0.120	2.379	1.683	0.019	0.044
7845	2.865	3.564	0.784	3.164	1.769	2.415	0.023	0.096	1.495	1.682	0.008
220985	4.027	4.999	3.610	2.323	2.543	0.025	0.074	1.156	0.800	0.008	0.033
221084	4.416	6.286	4.296	4.497	4.085	0.019	0.069	1.418	1.003	0.015	0.030
733000	3.125	2.994	2.467	2.526	3.160	0.017	0.100	1.797	1.536	0.027	0.038
733024	3.602	4.716	3.637	3.062	3.583	0.035	0.077	1.788	1.177	0.014	0.036
733048	2.814	3.168	2.498	-0.269	1.509	0.032	0.134	2.280	2.160	0.019	0.057
251636	3.334	4.106	3.377	1.808	0.252	2.552	0.047	0.132	2.992	1.898	0.024
251531	2.770	3.756	2.881	1.468	2.259	0.033	0.093	1.920	1.782	0.021	0.042
252098	2.184	0.245	1.568	-2.771	0.170	0.090	0.223	3.636	2.712	0.030	0.067
252101	3.148	3.661	3.025	1.070	2.269	0.028	0.114	2.228	2.207	0.019	0.045
241660	3.673	4.442	3.155	2.159	2.547	0.029	0.088	1.583	1.731	0.007	0.045
733060	2.409	1.229	1.697	-2.684	0.824	0.073	0.193	3.253	2.945	0.038	0.044
230454	2.229	0.558	1.131	-1.879	0.441	0.067	0.165	2.974	2.250	0.032	0.059
732674	4.267	3.809	3.119	2.229	2.589	0.023	0.080	2.183	1.715	0.020	0.026
230390	2.461	1.796	1.659	-1.425	1.041	0.059	0.128	2.126	1.291	0.017	0.058
732646	2.906	4.230	2.904	1.885	2.904	0.037	0.105	2.356	2.241	0.021	0.047
732637	2.371	1.355	1.382	-3.531	-0.356	0.060	0.164	2.921	1.624	0.037	0.038
732649	3.426	2.938	2.811	-1.537	1.802	0.069	0.110	2.678	0.718	0.023	0.044
732681	3.134	3.666	3.270	1.815	2.752	0.030	0.101	1.797	0.835	0.025	0.047
234827	3.235	3.688	3.051	1.282	2.241	0.043	0.127	2.641	2.488	0.007	0.045
8570	2.298	1.627	1.664	-2.787	0.463	0.079	0.185	3.497	2.515	0.039	0.061
732694	3.547	5.655	4.186	2.876	2.902	0.033	0.098	1.530	1.992	0.009	0.036
234900	1.987	-0.875	0.703	-5.004	-1.020	0.100	0.239	4.032	3.747	0.034	0.072
231967	2.688	3.373	2.913	0.683	1.568	0.051	0.129	1.951	1.537	0.028	0.052
231955	4.230	3.568	3.100	1.593	2.373	0.032	0.137	1.934	1.277	0.037	0.027
7162	5.324	2.433	0.397	1.408	-3.781	-0.244	0.095	0.198	3.328	5.645	0.024
241039	3.693	5.412	3.843	4.376	3.992	0.027	0.055	1.143	2.113	0.006	0.028
240979	2.492	1.400	2.008	-2.179	0.528	0.074	0.175	2.955	2.771	0.027	0.061
9616	2.444	2.175	2.018	-1.091	0.875	0.074	0.176	3.228	2.407	0.018	0.059

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
240947	1.713	-1.100	0.290	-6.126	-1.458	0.111	0.249	4.471	2.884	0.037	0.073
733242	3.902	5.513	3.635	3.313	3.156	0.003	0.063	1.924	1.534	0.013	0.036
733206	3.009	3.022	2.676	0.220	1.493	0.050	0.127	1.898	2.347	0.023	0.045
733187	1.646	0.976	1.833	0.044	0.952	0.026	0.139	2.864	1.209	0.023	0.045
241981	3.935	5.299	3.623	3.023	3.335	0.028	0.093	1.685	1.546	0.020	0.044
9646	0.942	2.987	6.409	4.616	2.856	2.605	-0.007	0.060	1.166	1.609	0.029
733362	2.615	0.994	1.541	-4.157	-0.377	0.063	0.171	2.943	2.112	0.018	0.067
732729	3.212	3.933	3.048	1.415	2.541	0.038	0.095	1.985	2.491	0.023	0.054
231440	2.425	-0.253	1.117	-4.518	-0.560	0.090	0.229	4.075	3.146	0.039	0.070
732746	2.860	2.853	2.226	0.394	2.213	0.036	0.142	2.379	1.837	0.012	0.051
9116	1.532	0.882	0.680	3.940	2.756	1.713	1.796	-2.349	0.366	0.091	0.182
248890	3.027	4.012	2.612	1.079	2.167	0.022	0.105	1.945	1.137	0.030	0.044
9067	0.785	2.932	2.903	1.971	2.483	-0.131	1.762	0.054	0.146	2.646	3.299
9055	2.563	3.432	4.041	2.959	2.937	2.143	2.669	0.039	0.113	2.654	0.879
9044	2.531	-3.773	0.782	1.426	-3.049	0.467	0.072	0.176	3.492	2.545	0.014
9031	2.373	-0.616	0.229	-5.283	-1.058	0.107	0.236	4.274	5.567	0.033	0.076
249016	3.491	4.692	3.420	2.389	2.864	0.032	0.091	1.997	1.612	0.018	0.046
241386	1.879	0.145	0.901	-3.647	-1.244	0.093	0.216	3.857	2.783	0.018	0.076
241400	2.422	0.815	1.589	-2.831	0.089	0.065	0.172	3.072	2.330	0.030	0.063
241411	2.523	4.353	3.151	1.224	2.380	0.033	0.092	1.676	1.021	0.013	0.031
248897	3.462	4.955	3.679	3.280	3.349	0.033	0.079	1.757	1.230	0.017	0.037
9121	2.281	-1.078	0.637	3.912	-4.569	-0.716	0.092	0.198	1.801	3.519	2.884
241452	3.282	5.901	3.953	3.207	3.130	0.021	0.069	1.057	1.298	0.024	0.014
248917	3.283	3.371	2.202	-0.415	1.048	0.027	0.099	2.841	0.110	0.042	0.054
248924	2.447	4.010	2.880	0.691	2.227	0.037	0.133	2.691	0.592	0.040	0.044
248935	4.126	5.818	3.967	3.900	3.827	0.009	0.081	1.692	1.226	0.020	0.045
240459	3.300	4.756	3.192	2.788	2.831	0.022	0.075	1.571	2.755	0.017	0.028
248954	2.755	2.175	2.296	-0.206	1.371	0.021	0.109	2.569	1.997	0.049	0.057
248944	4.770	5.673	4.377	4.370	3.918	0.016	0.068	1.697	1.444	0.034	0.042
248939	2.470	2.344	2.542	-1.015	1.248	0.058	0.149	2.819	1.638	0.001	0.056
8279	2.943	2.311	6.138	1.917	1.826	-1.075	1.082	0.048	0.146	2.895	1.579
230123	3.442	4.462	3.187	2.910	3.115	0.022	0.084	1.951	3.277	0.018	0.049
8220	1.814	-1.534	0.484	-4.181	-0.520	0.099	0.233	4.221	4.346	0.032	0.077
248966	3.424	5.200	3.632	2.068	2.920	0.022	0.110	2.042	1.551	0.010	0.036
240533	0.941	3.970	6.600	4.663	3.783	4.181	0.046	0.106	2.292	3.567	0.021
249055	2.405	2.051	2.121	-1.066	0.904	0.065	0.171	2.836	2.017	0.026	0.059
250507	3.984	6.907	4.545	5.015	4.164	0.029	0.069	1.515	1.095	0.010	0.024
250829	3.328	2.186	2.375	-0.920	1.054	0.063	0.158	0.243	2.961	2.388	0.024
10026	1.186	3.448	4.665	4.880	1.388	2.044	0.035	0.094	1.934	2.100	2.105
258139	4.727	4.937	3.987	2.744	3.137	0.057	0.141	1.431	2.282	-0.001	0.047
251586	2.800	4.503	2.701	2.153	2.981	0.018	0.120	2.771	0.824	0.011	0.044
250906	2.355	2.177	1.879	-1.918	0.392	0.042	0.144	1.857	1.411	0.015	0.046
240684	2.926	2.920	2.386	-0.974	1.328	0.060	0.162	2.684	3.340	0.020	0.056
733659	2.813	5.551	3.813	0.997	2.126	0.016	0.089	3.405	0.879	0.005	0.033
733651	3.216	4.658	3.417	5.118	3.580	0.015	0.079	1.673	0.130	0.020	0.036
250348	3.174	3.213	2.600	1.203	2.371	0.060	0.134	2.311	2.442	0.030	0.054
733617	3.206	4.606	2.850	2.057	3.019	0.030	0.105	2.344	1.963	0.008	0.049
733640	2.199	1.462	1.857	-1.770	0.814	0.055	0.157	2.768	2.338	0.029	0.065
733660	2.232	2.527	1.818	-1.576	0.442	0.041	0.160	2.417	1.913	0.017	0.036
240659	2.547	2.063	2.639	-0.791	0.618	0.035	0.123	2.062	2.549	0.041	0.063
250364	3.422	4.806	3.434	1.544	2.454	0.032	0.097	1.329	1.042	0.024	0.045
252333	3.148	5.072	3.919	2.593	3.193	0.045	0.113	2.688	3.107	0.016	0.049
250079	3.133	3.897	2.856	2.138	2.958	0.020	0.096	2.117	0.795	0.018	0.038
9686	2.883	2.907	2.219	-0.630	1.292	0.055	0.137	2.926	4.291	0.027	0.054
252665	3.428	5.122	3.476	2.618	2.992	0.036	0.104	2.178	4.551	0.013	0.045
241173	3.712	6.369	4.964	2.907	3.470	0.019	0.087	1.725	2.018	0.007	0.034
257858	2.930	1.728	2.410	0.900	2.271	0.061	0.133	2.594	4.281	0.008	0.047
250020	3.960	5.077	3.359	3.719	3.564	0.016	0.068	1.646	1.287	0.017	0.037
257871	2.804	3.090	3.374	-0.108	1.852	0.057	0.189	2.953	1.905	0.028	0.060
250781	3.060	5.322	3.583	0.853	2.305	0.013	0.103	2.357	1.601	0.028	0.050

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
250724	3.272	4.284	3.652	1.047	2.611	0.024	0.105	2.568	1.735	0.026	0.043
250524	2.320	-0.309	1.182	-5.134	-2.159	0.089	0.225	3.861	3.465	0.034	0.072
257910	2.358	4.031	3.447	1.198	2.285	0.025	0.124	2.676	1.524	0.013	0.041
250820	2.519	2.555	1.986	-1.939	1.049	0.035	0.136	3.015	2.450	0.017	0.044
257912	1.892	1.614	1.711	-1.055	1.575	0.008	0.123	3.665	1.224	0.026	0.052
7944	2.903	4.831	2.161	-0.419	3.751	1.049	-4.782	-0.690	0.108	0.243	4.145
220974	2.719	0.562	1.788	-2.935	0.247	0.067	0.195	2.992	2.492	0.035	0.066
220986	3.261	3.970	2.784	0.564	2.106	0.041	0.128	2.530	3.160	0.018	0.046
220965	3.505	5.829	4.134	4.338	3.964	0.013	0.070	1.594	1.476	0.016	0.028
220988	3.287	5.117	3.715	2.781	3.075	0.011	0.096	2.068	1.905	0.032	0.051
220980	3.228	2.415	2.489	-0.250	1.333	0.050	0.120	1.815	1.030	0.042	0.050
225861	3.266	4.284	3.121	2.853	2.655	0.007	0.087	1.791	1.787	0.025	0.052
251979	2.362	2.592	2.325	0.530	1.768	0.043	0.150	2.991	2.970	0.018	0.065
251956	4.321	5.442	4.005	3.654	3.530	0.013	0.062	1.486	1.183	0.016	0.032
251944	2.838	2.761	2.518	-1.176	1.121	0.064	0.176	3.120	2.074	0.023	0.065
251973	2.894	1.925	1.696	-1.556	0.843	0.057	0.151	2.366	2.652	0.013	0.050
258281	3.357	4.462	3.391	2.487	3.236	0.040	0.120	2.451	1.898	0.006	0.046
231590	3.212	3.911	3.274	0.395	1.905	0.021	0.083	2.754	1.489	-0.001	0.037
230893	3.461	5.421	3.904	4.259	4.118	0.035	0.077	1.831	1.777	0.021	0.025
257924	3.701	4.632	3.405	1.844	2.529	0.047	0.125	2.211	1.935	0.532	0.020
9900	2.289	4.787	3.487	-0.401	1.060	0.062	0.126	1.011	2.016	-0.004	0.037
251222	1.908	-0.142	0.914	-4.507	-0.575	0.069	0.202	3.704	2.353	0.015	0.051
251191	2.176	3.440	2.385	-0.501	1.798	0.033	0.134	2.390	2.581	0.016	0.044
251116	2.817	1.963	1.940	-1.360	0.756	0.064	0.160	2.947	2.601	0.032	0.057
251154	2.777	3.275	2.204	1.632	2.495	0.025	0.121	2.398	1.166	0.015	0.039
734993	2.705	2.193	2.113	-0.946	1.550	0.056	0.163	2.838	2.307	0.029	0.058
221075	2.710	3.242	2.601	0.193	1.450	0.020	0.109	2.278	1.720	0.029	0.053
221031	2.272	1.122	1.748	-2.716	0.317	0.074	0.195	3.978	2.890	0.027	0.063
221032	2.753	-0.115	1.714	-5.418	-0.753	0.099	0.211	4.000	2.208	0.032	0.066
734877	3.174	-0.180	1.058	-2.156	0.581	0.031	0.157	2.326	1.412	-0.053	0.051
8015	5.595	1.487	-2.674	0.093	-6.336	-1.888	0.142	0.287	5.078	4.299	0.037
734973	3.607	4.352	3.566	1.835	2.408	0.018	0.108	2.406	1.427	0.023	0.036
8064	2.043	0.251	1.561	-2.584	0.393	0.066	0.161	3.143	3.114	1.806	0.020
257902	2.847	2.745	2.368	-0.273	1.654	0.054	0.149	3.075	3.630	0.019	0.052
251631	3.080	3.731	2.979	1.263	2.340	0.056	0.139	2.581	2.823	0.020	0.048
228048	3.456	4.800	3.633	2.735	2.779	0.033	0.114	1.972	2.242	0.009	0.043
228004	4.296	7.630	5.046	3.575	3.715	0.010	0.080	1.969	1.733	0.017	0.053
222347	3.290	2.549	2.039	0.699	2.329	0.049	0.152	2.730	2.678	0.025	0.059
221597	3.088	2.820	2.419	-0.807	1.370	0.048	0.138	2.533	1.572	0.013	0.051
734979	2.617	1.636	2.210	-1.415	0.359	0.050	0.143	2.561	2.887	0.021	0.055
9009	3.691	3.629	2.877	0.676	2.303	0.052	0.106	2.187	1.330	0.008	0.040
8978	0.693	3.197	3.080	1.389	1.542	-1.128	0.820	0.039	0.139	3.059	2.760
243900	2.315	2.056	1.660	-1.570	0.944	0.057	0.157	3.108	2.537	0.027	0.060
8883	1.750	3.214	4.845	3.625	1.785	2.438	0.044	0.098	1.424	0.650	0.022
231594	2.791	2.720	2.310	-0.553	1.238	0.052	0.142	2.769	1.427	0.013	0.053
241257	2.686	1.349	1.519	-2.791	0.455	0.048	0.146	2.578	2.034	0.024	0.056
241395	2.056	2.132	2.402	-1.810	0.749	0.053	0.154	2.421	2.612	0.045	0.068
231232	1.856	0.303	1.287	-3.158	0.119	0.076	0.197	3.606	2.149	0.023	0.056
233584	2.657	2.618	2.085	0.840	1.790	0.044	0.150	2.589	1.330	0.015	0.060
233585	2.806	0.805	1.155	-2.062	0.496	0.061	0.157	2.850	2.415	0.017	0.054
8375	0.837	5.587	1.955	-1.959	0.511	-6.028	-1.501	0.121	0.274	4.750	4.340
233626	1.092	2.621	1.278	-1.380	0.615	0.072	0.172	2.280	3.075	0.043	0.054
226862	2.625	2.925	1.576	-3.582	0.166	0.047	0.122	2.323	1.475	0.020	0.051
222383	3.079	1.723	1.918	-3.543	-0.236	0.050	0.145	3.541	2.820	0.031	0.073
220125	3.185	2.849	2.508	-0.522	1.470	0.056	0.147	2.562	2.971	0.016	0.049
220120	2.257	-0.754	0.814	-4.790	-0.881	0.102	0.231	3.756	3.337	0.023	0.071
731984	3.587	4.984	3.798	3.090	3.017	0.025	0.085	2.068	1.002	0.021	0.036
734579	3.626	5.181	3.620	2.146	2.814	0.021	0.088	1.694	0.873	0.009	0.065
5981	4.768	2.170	-0.857	0.614	1.382	-4.774	-0.850	0.094	0.223	3.667	2.672
208357	1.910	-1.372	0.044	-2.620	-0.222	0.049	0.146	2.695	2.463	0.029	0.070

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
200670	3.938	5.909	4.013	2.833	3.477	0.018	0.080	1.643	1.537	0.010	0.028
5966	1.970	-0.264	3.568	0.896	-5.180	-0.828	0.089	0.219	4.144	4.653	0.027
200696	2.622	0.703	1.612	-3.062	0.006	0.074	0.199	3.587	3.215	0.036	0.067
732044	3.562	3.360	2.244	0.035	2.082	0.020	0.091	2.367	1.530	0.011	0.045
7266	4.947	2.057	-0.276	1.098	-4.140	-0.489	0.056	0.168	3.038	2.483	0.040
732019	3.805	4.919	3.505	3.549	3.488	0.033	0.077	1.782	1.164	0.024	0.040
220228	3.049	3.608	2.992	2.573	2.771	0.047	0.117	2.292	1.346	0.029	0.021
732007	3.221	3.660	2.810	1.778	2.464	0.030	0.104	1.862	1.841	0.021	0.034
221647	3.530	6.772	4.849	3.967	3.408	0.008	0.072	1.430	0.326	-0.000	0.015
7143	1.556	3.840	3.714	5.404	3.932	2.763	3.168	0.024	0.081	1.606	0.787
227037	3.314	5.544	3.578	3.279	3.171	0.023	0.072	1.530	1.194	0.016	0.017
732059	3.034	3.691	3.017	0.814	2.143	0.025	0.086	1.531	0.712	0.037	0.026
7341	3.373	2.361	1.565	1.689	-1.529	0.727	0.057	0.158	2.869	2.120	0.027
732052	2.720	3.107	2.700	-0.519	1.372	0.036	0.139	2.860	1.771	0.028	0.043
222113	2.817	3.867	2.891	1.166	2.200	0.048	0.130	2.614	1.985	0.015	0.053
238732	3.459	1.773	2.706	0.855	2.112	0.039	0.092	2.573	2.451	0.026	0.052
222258	2.777	4.558	3.129	1.419	2.215	0.028	0.127	1.593	1.982	0.027	0.045
231621	3.885	4.321	3.077	2.434	2.585	0.020	0.088	1.495	1.847	0.017	0.055
732263	3.453	5.583	3.896	3.775	3.780	0.016	0.061	1.148	0.780	0.020	0.032
732230	3.336	4.999	3.636	3.221	3.198	0.024	0.088	2.075	0.832	0.026	0.032
227438	2.633	1.354	1.805	-1.836	0.897	0.080	0.194	3.243	2.780	0.033	0.062
220887	2.724	1.716	2.126	-0.678	1.641	0.046	0.141	2.860	2.220	0.025	0.055
227479	2.812	2.922	2.343	-0.854	1.238	0.041	0.117	2.154	2.182	0.021	0.047
227500	2.359	0.335	1.476	-3.976	-0.006	0.075	0.203	4.158	1.978	0.029	0.053
221204	4.599	6.860	4.896	5.425	4.569	0.008	0.040	1.071	1.314	0.017	0.032
221089	4.283	6.688	4.506	4.651	4.124	0.022	0.082	0.967	0.748	0.009	0.026
732383	4.091	5.769	4.087	3.897	3.804	0.017	0.060	1.030	0.991	0.026	0.034
234255	3.836	5.319	3.856	3.441	3.419	0.027	0.098	2.121	1.876	0.016	0.042
234202	3.684	5.839	4.146	4.584	4.196	0.020	0.064	1.258	1.029	0.010	0.024
234189	3.927	5.497	3.846	3.626	3.505	0.024	0.065	1.429	1.334	0.010	0.034
234228	2.598	1.508	2.194	-1.241	1.012	0.049	0.163	2.593	1.805	0.022	0.054
230076	4.052	5.679	4.023	3.136	3.345	0.021	0.064	1.950	1.303	0.027	0.041
232075	3.740	4.726	3.908	1.736	2.981	0.027	0.118	2.751	2.367	0.034	0.041
230069	3.365	4.071	3.229	2.397	2.784	0.034	0.102	2.129	3.946	0.020	0.055
231298	2.995	3.161	2.396	1.525	2.400	0.045	0.116	2.581	3.259	0.017	0.045
231635	3.109	2.400	2.402	0.654	1.706	0.032	0.129	1.576	2.127	0.032	0.051
231280	2.260	1.266	1.835	-2.658	0.169	0.084	0.204	3.324	3.399	0.030	0.069
231625	2.732	3.461	2.218	0.867	1.469	0.035	0.107	2.703	1.108	-0.009	0.045
238742	4.034	5.887	4.198	4.127	3.898	0.013	0.038	0.630	1.354	0.012	0.030
231307	3.992	5.518	3.650	3.624	3.318	0.022	0.088	1.370	1.236	0.022	0.024
231301	3.113	5.653	4.101	2.431	3.026	0.039	0.058	1.322	1.728	-0.014	0.034
231304	1.933	-0.726	0.804	-5.231	-0.821	0.104	0.222	3.982	3.991	0.026	0.071
238743	3.252	4.396	3.544	-0.022	2.065	0.034	0.110	2.121	2.312	0.026	0.044
231319	2.971	3.842	2.724	-0.630	1.086	0.041	0.108	2.363	2.856	0.021	0.051
8344	2.309	-1.068	0.541	-5.478	-1.315	0.117	0.261	4.418	5.275	0.018	0.085
231647	2.598	2.252	2.438	-1.684	1.339	0.062	0.214	0.122	1.890	1.853	0.028
238748	3.290	2.183	1.503	0.227	1.868	0.050	0.126	2.472	2.064	0.025	0.044
231341	3.143	2.770	2.319	-0.143	0.774	0.040	0.155	3.607	1.711	0.033	0.063
249063	1.972	0.877	1.669	-2.403	0.276	0.061	0.178	3.185	3.210	0.014	0.064
248951	3.488	4.966	3.728	3.670	3.767	0.005	0.074	2.419	1.418	0.007	0.051
241163	2.895	4.707	3.451	2.025	2.611	0.033	0.084	1.811	3.930	0.020	0.041
248943	2.205	-0.667	0.795	-4.974	-0.783	0.085	0.226	3.873	3.009	0.032	0.079
745881	1.718	-0.229	0.996	-2.173	0.210	0.044	0.147	2.114	1.093	0.008	0.064
733326	3.115	4.337	3.063	1.424	2.371	0.046	0.104	1.347	1.871	0.019	0.039
745798	2.711	2.861	2.842	1.394	2.365	0.023	0.112	2.526	2.136	0.016	0.056
733353	2.579	0.892	0.975	-2.537	0.096	0.040	0.155	3.099	2.412	0.013	0.045
733352	2.894	2.954	2.799	2.414	-0.469	1.563	0.040	0.148	3.067	2.428	0.032
733318	2.749	1.829	1.839	-2.779	0.336	0.053	0.151	2.807	1.839	0.027	0.058
220488	3.195	3.983	3.184	0.431	2.045	0.062	0.145	3.107	2.436	0.019	0.051
221631	4.004	4.969	3.602	4.375	3.759	0.025	0.079	1.401	1.653	0.013	0.033

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
220537	2.728	1.553	1.662	-1.646	1.035	0.042	0.137	2.471	1.236	0.023	0.056
7579	2.937	4.595	3.777	2.300	2.456	0.036	0.069	1.216	1.593	0.002	0.033
733433	2.791	0.356	1.286	-4.499	-0.681	0.060	0.167	2.720	1.745	0.021	0.064
733381	1.537	2.212	1.104	-2.797	0.490	0.081	0.136	3.167	0.948	0.005	0.030
230274	2.094	-0.310	1.209	-4.447	0.457	0.103	0.241	4.132	3.235	0.035	0.073
732623	4.118	3.542	3.166	3.125	3.324	0.041	0.128	2.020	1.255	0.014	0.040
732622	3.215	4.467	2.948	1.149	1.534	0.048	0.139	2.562	1.881	0.032	0.049
732630	2.923	0.034	1.028	-2.258	0.262	0.066	0.194	3.090	3.345	0.028	0.067
235288	4.351	5.822	3.820	6.121	4.947	0.023	0.039	1.211	0.378	0.042	0.019
250293	4.468	4.734	3.537	2.099	2.517	0.012	0.093	1.584	1.031	0.007	0.028
250251	3.075	5.212	3.681	0.448	1.950	0.031	0.148	2.519	1.689	0.021	0.046
250101	2.274	2.109	1.914	0.550	2.221	0.037	0.140	3.113	1.931	0.022	0.055
250161	2.697	3.626	3.167	0.110	1.814	0.051	0.129	2.495	1.365	0.016	0.043
250191	2.323	0.837	1.095	-3.064	-0.248	0.059	0.195	3.665	2.768	0.041	0.050
257880	3.203	2.488	2.246	2.025	2.144	0.031	0.135	2.073	1.047	0.007	0.035
248974	3.415	3.948	3.187	2.518	2.929	0.042	0.084	1.505	1.385	0.027	0.043
241594	2.823	2.350	2.417	-0.133	1.976	0.048	0.156	2.778	1.873	0.021	0.045
248968	1.779	-0.405	0.823	-5.750	-1.680	0.109	0.237	4.017	3.700	0.030	0.074
248963	3.177	2.402	2.246	0.083	1.589	0.054	0.155	2.966	1.585	0.026	0.062
258003	4.070	5.983	4.429	4.598	3.894	0.027	0.062	1.517	0.866	0.020	0.028
257877	3.271	3.144	3.146	-0.565	1.404	0.041	0.153	3.544	3.468	0.023	0.056
241178	2.280	1.260	1.343	-1.978	0.347	0.071	0.177	3.183	2.419	0.023	0.054
257862	3.031	3.352	3.383	2.086	2.843	0.024	0.108	2.067	1.362	0.004	0.044
251503	3.797	4.992	3.502	2.240	2.564	0.040	0.102	1.494	2.318	0.025	0.055
251405	1.954	-2.670	0.232	-5.795	-1.093	0.109	0.257	4.217	4.046	0.032	0.079
251377	1.651	-2.243	0.542	-4.848	-0.765	0.081	0.213	3.645	1.902	0.042	0.065
251438	4.304	6.328	4.753	3.159	3.548	0.061	0.153	2.521	2.140	0.021	0.055
251557	4.735	6.357	4.771	5.166	4.569	0.031	0.252	0.088	2.055	1.763	0.015
258299	4.534	4.667	3.049	1.308	1.664	0.031	0.093	1.871	0.967	0.016	0.032
258295	2.311	3.371	2.748	1.586	1.558	0.035	0.100	2.370	1.399	0.014	0.046
252014	3.792	4.856	3.643	3.114	3.165	0.028	0.097	2.231	0.936	0.010	0.038
250336	2.847	1.201	1.101	-1.685	0.327	0.016	0.112	1.801	2.008	0.019	0.066
250432	2.220	0.202	1.302	-1.685	0.705	0.056	0.162	3.443	2.172	0.022	0.064
252266	3.439	4.364	3.199	2.980	3.293	0.025	0.097	2.413	4.359	0.018	0.050
250522	2.822	2.992	2.622	0.099	1.948	0.054	0.160	3.125	2.706	0.032	0.063
252162	2.294	2.780	2.451	0.376	2.142	0.035	0.145	2.636	1.837	0.013	0.052
252083	2.338	3.978	3.148	-0.082	1.179	0.029	0.118	0.660	1.226	0.043	0.050
252082	2.855	3.105	2.959	-0.327	1.540	0.036	0.133	2.127	2.291	0.023	0.052
258410	4.044	4.867	3.363	3.507	3.359	0.023	0.072	1.604	2.072	0.010	0.042
250852	1.778	-0.855	0.580	-4.187	-0.466	0.075	0.216	3.761	3.439	0.022	0.071
250874	3.053	2.363	2.336	1.213	2.152	0.053	0.165	2.574	2.745	0.046	0.056
252081	3.037	4.479	3.197	2.288	2.971	0.023	0.094	1.814	1.519	0.011	0.054
257870	3.740	2.985	2.350	1.389	2.718	0.086	0.132	1.888	0.251	0.028	0.027
261632	4.938	6.447	4.713	4.120	3.974	0.019	0.104	1.938	2.158	0.007	0.044
241674	2.890	3.066	2.925	-0.130	1.262	0.035	0.128	2.154	1.455	0.020	0.055
241683	2.747	1.351	2.123	-0.916	0.790	0.055	0.163	2.726	2.510	0.022	0.063
249234	3.399	5.863	4.287	2.147	2.701	0.014	0.095	1.773	1.229	0.030	0.043
251947	3.094	3.325	2.872	-0.135	1.450	0.074	0.193	3.293	3.527	0.011	0.049
258261	4.031	5.274	4.117	3.217	3.261	0.024	0.080	1.537	1.799	0.025	0.036
249311	4.683	6.666	4.510	4.872	4.286	0.006	0.049	1.402	1.286	-0.003	0.026
9625	0.849	4.648	4.138	2.827	2.151	0.568	1.078	-3.840	-0.369	0.076	0.189
251940	2.403	-0.158	1.139	-3.956	-0.554	0.080	0.192	3.682	2.915	0.031	0.067
251622	3.529	3.191	2.775	0.886	2.208	0.040	0.145	3.121	2.388	0.023	0.052
258340	3.495	5.743	4.055	3.161	3.281	0.025	0.072	1.464	2.361	0.001	0.031
241240	3.327	3.706	2.905	0.999	2.051	0.067	0.145	2.407	2.680	0.021	0.044
249310	3.971	3.551	2.682	2.589	2.839	-0.004	0.082	1.268	2.833	0.026	0.051
258296	1.922	5.263	4.712	2.125	2.144	0.011	0.109	2.226	1.271	0.043	0.007
251993	3.434	5.303	2.932	1.828	2.254	0.033	0.107	1.956	2.125	0.012	0.048
251998	1.888	-0.505	1.037	-3.767	-0.061	0.082	0.202	3.575	2.918	0.037	0.079
251966	3.443	1.538	1.783	-2.425	0.365	0.075	0.193	3.525	2.834	0.041	0.069

Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

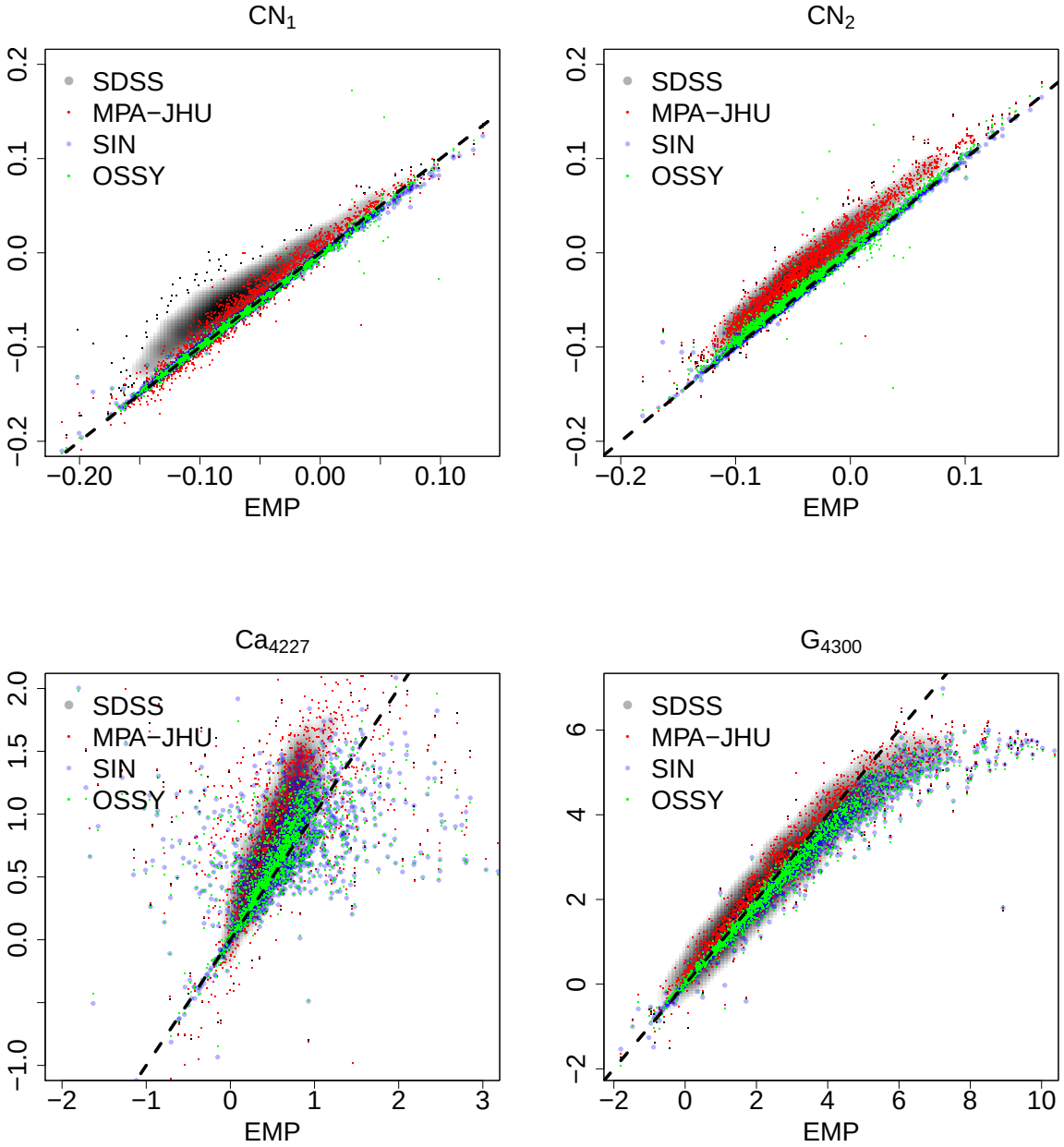
Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
251874	3.788	2.877	2.743	1.819	2.172	0.034	0.114	1.807	0.877	0.040	0.047
252822	2.166	-0.281	0.676	-5.392	-0.500	0.079	0.222	4.251	2.837	0.026	0.073
251628	3.617	4.118	3.176	1.907	2.625	0.047	0.126	2.325	2.564	0.024	0.051
252034	2.676	3.300	3.034	0.993	1.741	0.044	0.133	3.053	3.045	0.027	0.056
252025	2.298	-0.778	0.377	-6.090	-1.412	0.096	0.235	3.967	2.927	0.027	0.074
258372	1.934	3.145	3.053	-0.502	1.038	0.035	0.128	2.637	1.655	0.028	0.060
252262	3.999	4.472	2.948	5.559	4.383	0.019	0.077	1.800	2.525	0.004	0.038
252019	3.221	3.817	3.021	2.470	2.390	0.031	0.115	2.349	1.940	0.007	0.056
252043	2.685	2.297	2.150	-0.765	1.306	0.057	0.163	2.972	1.958	0.022	0.059
252041	2.015	0.306	1.340	-1.772	0.679	0.065	0.188	3.152	3.136	0.012	0.055
258302	3.173	3.547	2.739	0.027	1.670	0.035	0.119	1.722	0.995	0.014	0.046
257973	2.569	3.456	3.291	1.602	2.214	0.035	0.101	2.070	1.351	-0.030	0.032
258305	4.276	6.638	3.968	3.702	3.393	0.033	0.110	3.013	1.135	0.010	0.019
258315	4.226	2.138	2.556	2.724	2.456	0.060	0.123	2.040	1.162	0.009	0.037
258314	3.515	2.995	3.435	0.974	1.676	0.031	0.105	3.034	2.379	-0.013	0.047
252077	3.907	5.599	4.229	3.709	3.382	0.018	0.082	1.963	0.866	0.004	0.034
251529	4.913	6.560	4.523	5.088	4.260	0.019	0.049	1.509	0.597	0.008	0.014
252078	2.996	4.889	3.743	1.384	2.534	0.015	0.054	1.366	0.655	-0.003	0.052
258374	4.337	5.279	3.959	3.179	2.826	-0.012	0.052	1.810	1.513	0.003	0.036
251614	4.428	5.068	3.725	3.077	3.356	-0.001	0.039	0.733	1.605	0.008	0.059
258329	3.088	2.700	2.233	-0.678	0.976	0.030	0.124	2.366	2.248	0.023	0.055
252305	4.148	5.576	4.092	4.076	3.590	0.023	0.068	1.693	2.198	0.025	0.041
254021	2.831	3.628	3.078	1.505	2.336	0.031	0.127	2.733	2.474	0.018	0.043
252123	2.545	0.735	1.597	-3.512	-0.178	0.066	0.179	3.080	2.708	0.027	0.062
251617	3.062	2.882	2.347	1.066	2.227	0.042	0.141	2.523	3.049	0.025	0.054
9976	2.888	2.665	3.039	2.435	-0.617	1.571	0.065	0.173	3.000	3.223	0.020
9990	2.669	3.348	2.758	-0.074	1.836	0.028	0.134	3.174	2.118	0.029	0.028
258335	2.667	2.431	1.796	-2.641	0.380	0.053	0.149	2.425	2.690	0.008	0.043
260300	3.850	4.734	3.523	0.921	1.855	0.037	0.120	2.370	2.601	0.035	0.062
260248	3.146	2.754	2.014	-0.071	1.637	0.036	0.124	2.649	2.471	-0.000	0.052
267947	3.254	2.198	1.950	1.470	2.357	0.034	0.119	1.780	1.761	0.017	0.000
262077	4.293	5.777	3.848	4.374	3.815	0.019	0.064	1.418	1.884	0.016	0.042
262061	3.025	3.079	2.741	2.014	2.168	0.051	0.138	2.467	1.004	0.044	0.042
267954	3.529	4.421	3.233	1.571	2.882	0.017	0.075	1.867	1.438	0.021	0.040
262063	3.093	4.373	3.036	0.942	2.037	0.033	0.120	2.144	2.330	0.012	0.049
260281	1.551	2.788	1.970	2.238	1.487	2.392	0.037	0.072	2.281	2.323	0.013
268136	3.459	2.885	2.654	-0.779	1.325	0.039	0.124	2.456	2.072	0.018	0.058
260086	3.372	3.120	2.735	0.852	2.029	0.040	0.140	2.009	1.222	0.016	0.056
260073	4.089	5.165	3.622	3.252	3.310	0.019	0.109	2.324	1.896	-0.025	0.039
267981	3.665	3.717	2.737	0.817	2.274	0.005	0.127	2.938	2.256	0.006	0.070
267979	3.990	5.641	3.299	3.550	3.115	0.010	0.053	1.748	2.697	0.005	0.023
267974	3.336	5.209	3.411	3.434	3.141	0.016	0.085	1.259	1.708	0.024	0.038
260334	2.677	2.314	2.175	-0.627	1.232	0.044	0.147	3.113	2.222	0.020	0.047
260389	4.008	5.500	3.915	3.965	3.556	0.028	0.075	2.320	2.409	0.013	0.042
251317	3.059	2.092	2.319	-0.678	1.347	0.063	0.170	3.042	2.612	0.021	0.057
251306	2.694	2.591	2.024	-0.107	1.620	0.062	0.169	3.020	2.154	0.027	0.059
251296	3.396	4.248	3.383	2.382	2.317	0.007	0.069	1.188	1.203	0.018	0.043
251308	2.732	3.170	2.839	0.956	2.130	0.034	0.095	1.639	1.602	0.022	0.040
257949	3.810	6.736	4.905	3.745	3.666	0.028	0.113	2.174	3.514	0.016	0.043
267951	3.757	4.102	2.390	3.038	2.824	0.010	0.109	1.621	1.935	0.005	0.040
251439	3.723	4.135	3.166	2.215	2.542	0.033	0.110	2.424	1.310	0.011	0.047
10108	2.751	1.802	0.359	0.881	4.101	-4.183	-0.376	0.067	0.154	2.766	1.828
251324	3.450	3.952	2.921	2.917	3.287	0.027	0.059	1.040	1.397	0.019	0.045
268149	2.696	4.525	2.936	2.671	1.678	0.030	0.093	2.767	1.029	0.004	0.057
260296	3.256	3.563	2.931	3.483	3.191	0.011	0.064	1.664	1.628	-0.001	0.054
260301	3.718	3.629	2.537	3.140	3.500	0.017	0.092	1.887	1.639	0.019	0.040
267987	4.206	1.941	3.037	-0.463	1.066	0.030	0.093	2.959	2.108	0.022	0.042
258222	3.135	3.725	3.189	1.366	1.966	0.051	0.152	2.489	2.614	0.015	0.064
251336	2.907	2.443	2.277	0.189	1.750	0.044	0.154	2.845	1.954	0.017	0.028
268256	3.447	5.212	3.972	3.871	3.446	0.033	0.113	2.223	2.922	0.026	0.038

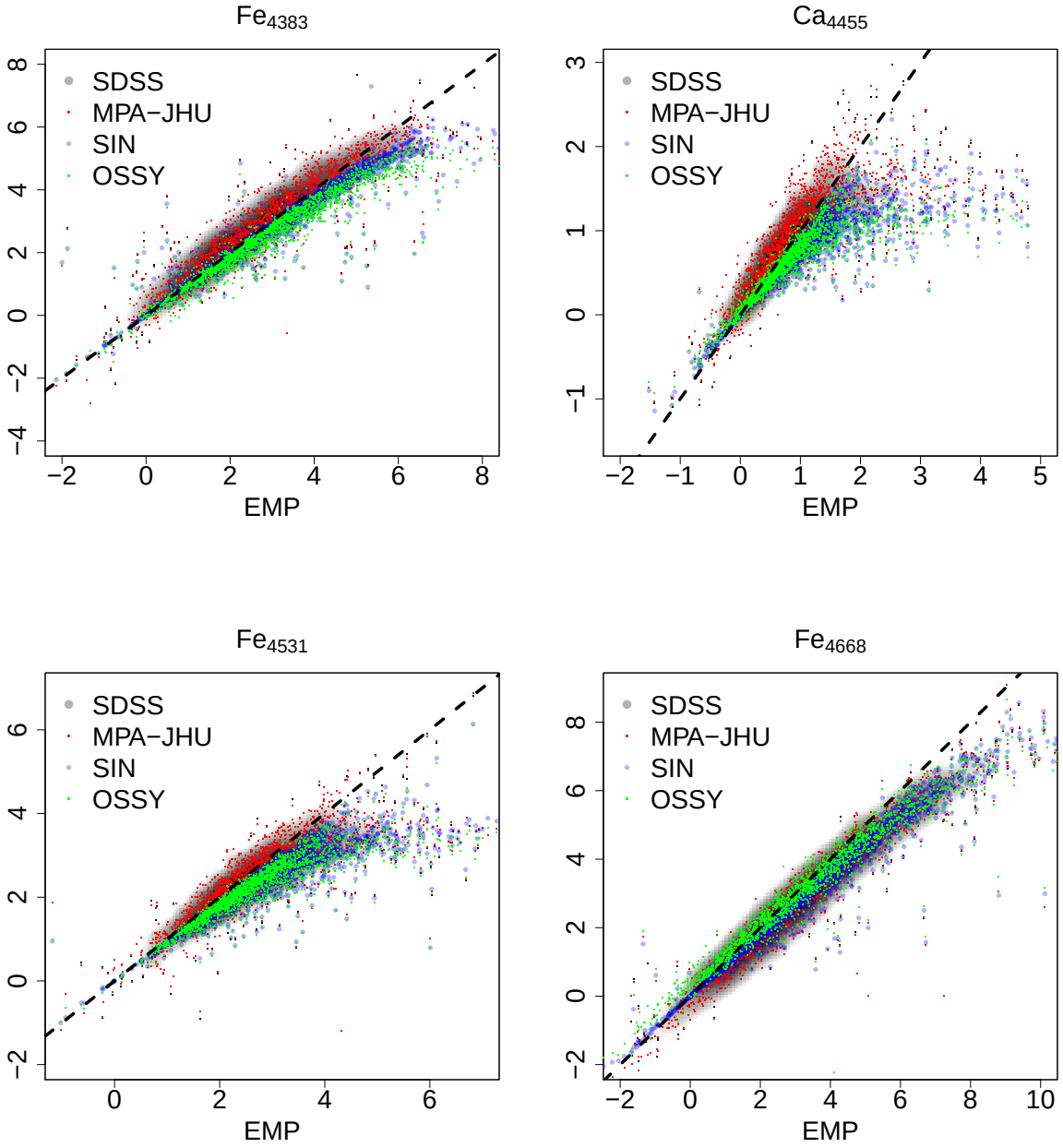
Nastavak na sledećoj stranici: korigovani Likovi indeksi za sintetičku biblioteku.

Tabela F.4 – *Nastavak sa prethodne stranice: korigovani Likovi indeksi za sintetičku biblioteku.*

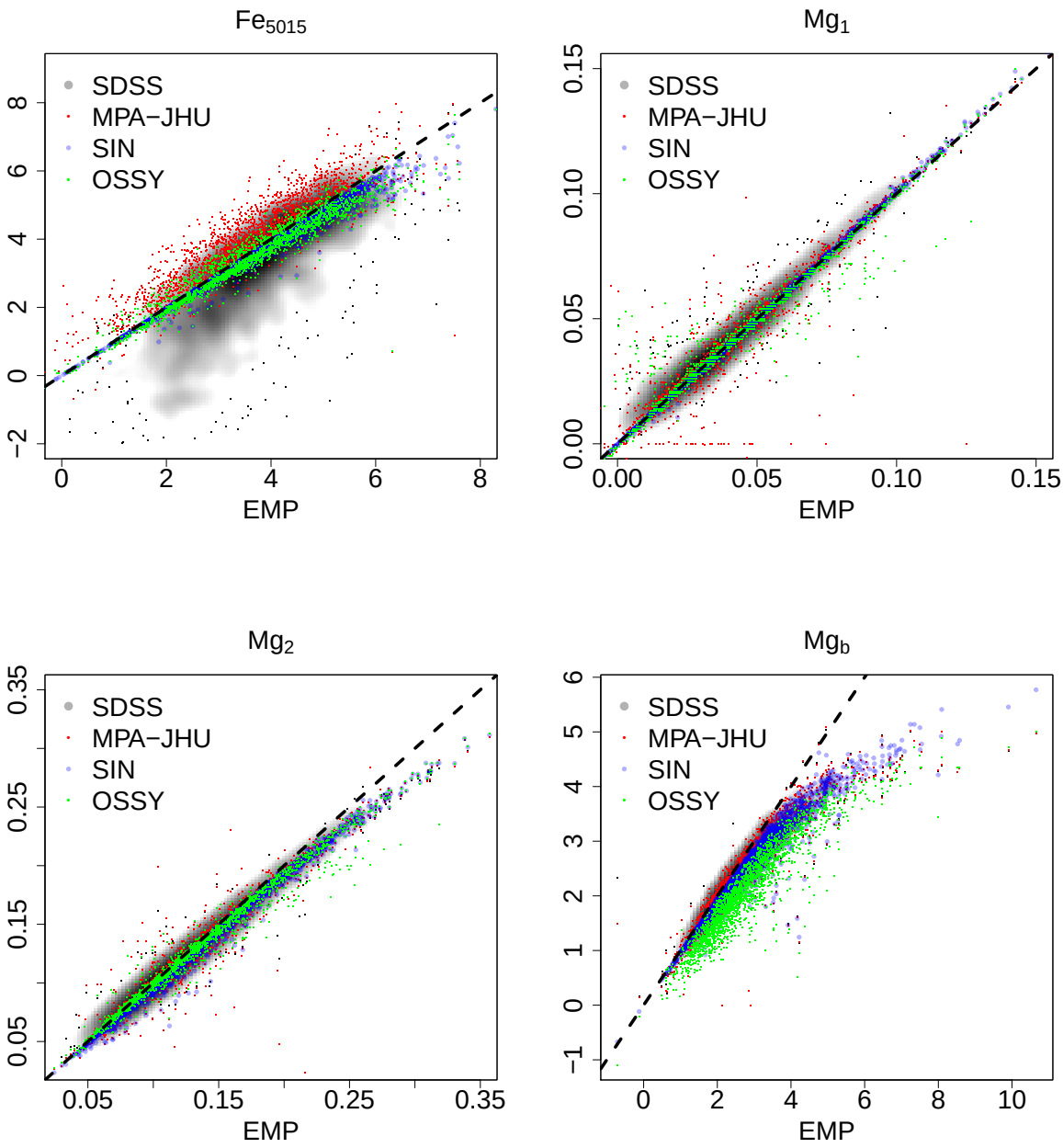
Alfalfa naziv	H_β	$H_{\delta,A}$	$H_{\delta,F}$	$H_{\gamma,A}$	$H_{\gamma,F}$	Mg_1	Mg_2	Mgb	NaD	TiO_1	TiO_2
268016	4.481	5.785	4.222	5.281	4.348	0.012	0.047	1.172	0.841	0.007	0.031
10384	2.922	3.217	3.503	2.610	0.315	1.693	0.045	0.128	2.279	3.336	0.024
268182	2.786	0.173	0.828	-5.290	-0.242	0.077	0.203	3.429	2.875	0.033	0.072
268138	5.219	6.265	4.483	4.848	4.422	0.014	0.061	1.310	1.272	0.011	0.040
260087	3.648	5.735	3.983	3.211	3.377	0.032	0.102	1.966	1.381	0.012	0.042
10213	3.437	2.101	1.520	1.394	-2.023	0.349	0.049	0.126	2.469	1.959	0.042
268142	4.260	5.990	4.352	4.218	4.135	0.010	0.040	0.581	1.135	0.011	0.024
10039	1.867	-0.660	0.341	-4.703	-0.817	0.092	0.227	3.988	4.186	0.037	0.062
258176	3.446	5.664	4.497	2.657	3.434	0.015	0.066	1.245	1.255	0.023	0.033
251332	3.724	2.591	1.839	1.826	-2.337	0.323	0.061	0.164	2.973	2.710	0.026
251334	3.034	3.522	2.338	1.649	2.369	0.026	0.118	1.820	1.478	0.049	0.058
260615	2.982	5.427	4.295	1.757	2.531	0.032	0.050	1.156	1.025	0.025	0.029
260480	1.534	2.476	2.208	2.858	2.182	0.107	0.222	2.701	3.003	0.042	0.065
268165	2.874	3.254	2.523	0.531	2.249	0.038	0.120	2.112	1.900	0.006	0.035
251134	2.170	2.587	2.391	0.117	1.700	0.038	0.122	2.317	1.213	0.007	0.050
258015	3.210	6.283	4.211	3.043	2.484	0.004	0.097	2.858	1.944	0.010	0.076
251721	2.605	3.659	3.033	0.938	2.009	0.052	0.122	2.538	2.115	0.025	0.042
252206	3.022	2.698	1.984	-0.496	1.218	0.047	0.131	2.693	3.043	0.034	0.057



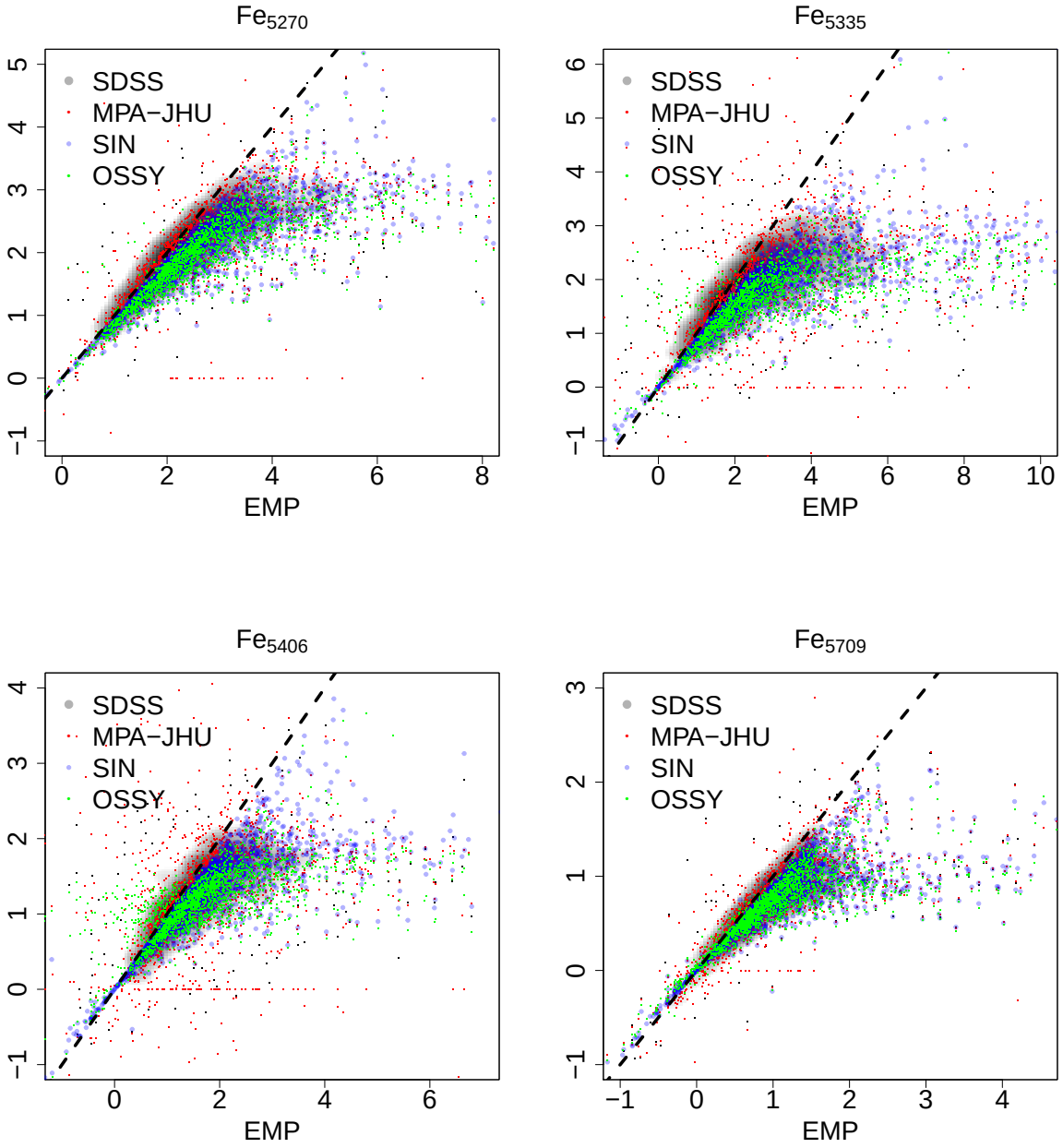
Slika F.1: Poređenje merenja 24 Likova indeksa dobijenih korišćenjem empirijskih zvezdanih spektara sa dostupnim merenjima (indeks H_β nedostaje, pošto je prikazan u tekstu teze). Poređenje se vrši sa: SDSS (sive tačke), MPA-JHU (crvene tačke), SIN (sintetički slučaj prikazan plavim tačkama) i OSSY merenjima (zelene tačke). Na obe ose je dat Likov indeks u nazivu grafika, samo je na x-osi dat "empirijski" indeks.



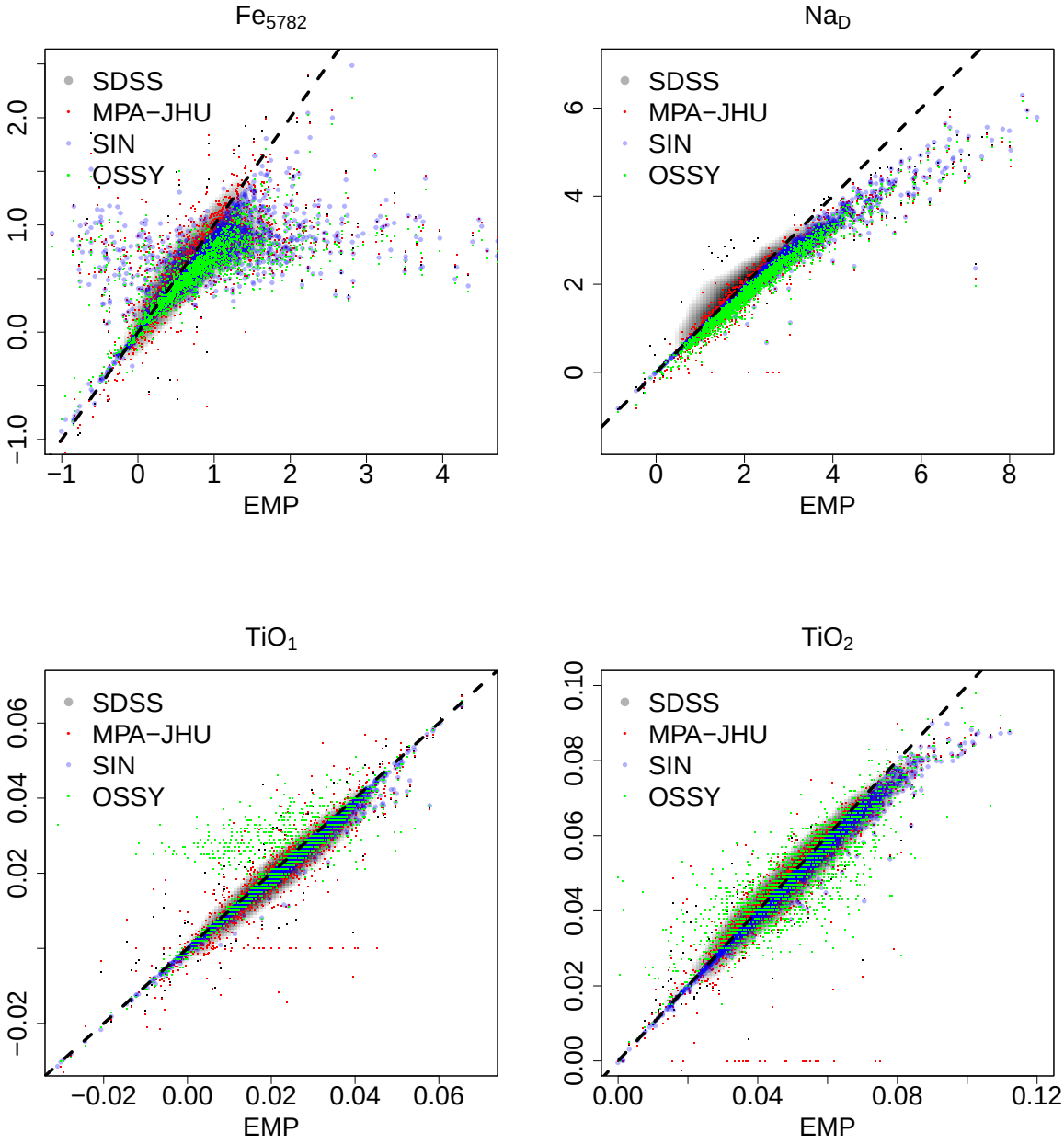
Slika F.2: Opis dat na slici F.1.



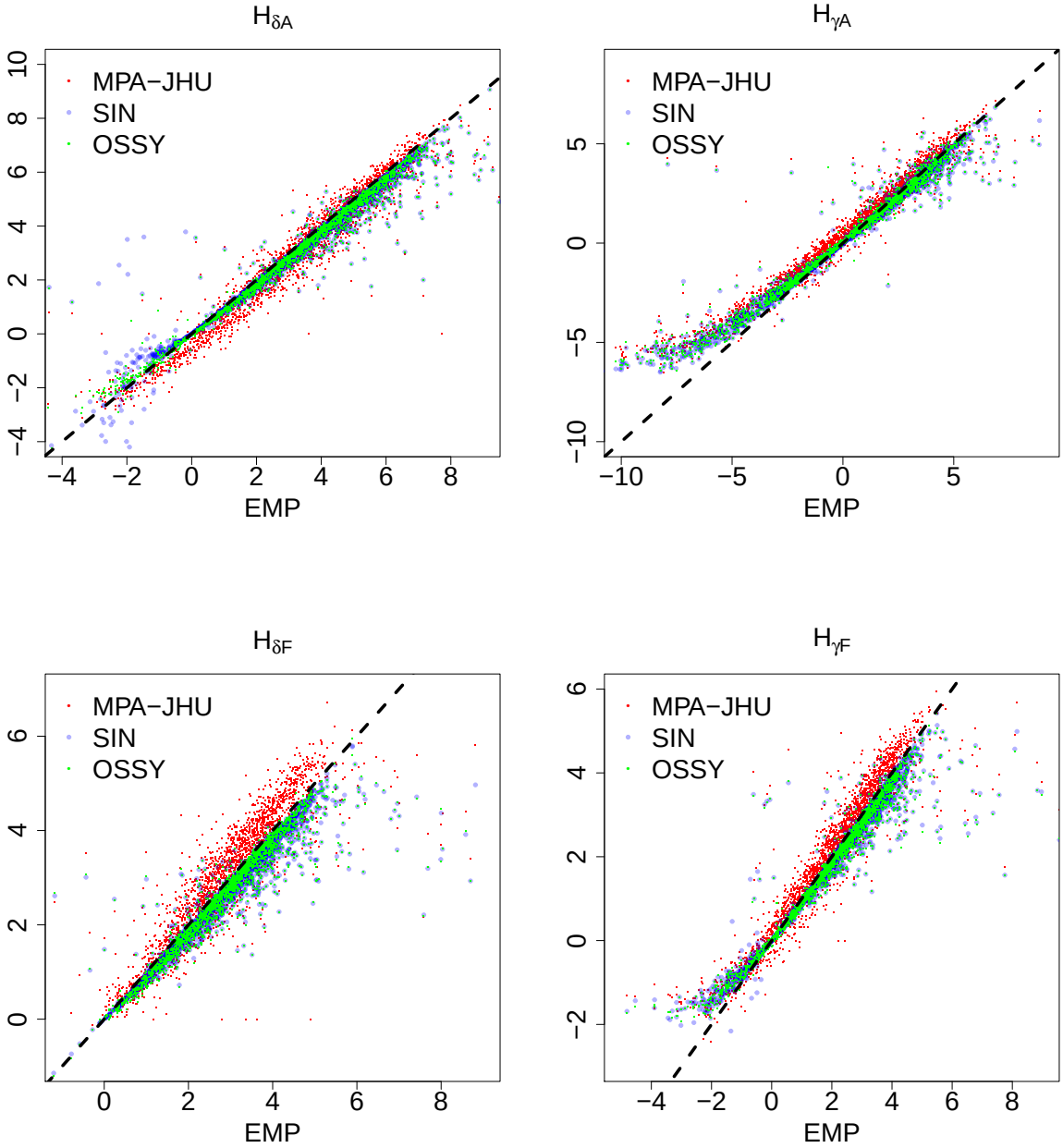
Slika F.3: Opis dat na slici F.1.



Slika F.4: Opis dat na slici F.1.



Slika F.5: Opis dat na slici F.1.



Slika F.6: Opis dat na slici F.1.

Dodatak G

Primer feedme fajla

`Feedme` fajl je fajl koji podešava početne parametre fita za višekomponentno razlaganje radijalnih profila sjaja galaksije za program Galfit. U ovom fajlu prvo se zadaju potrebni globalni parametri, odnosno slike: slika galaksije (A), naziv izlaznog fajla koji sadrži ulaznu sliku galaksije, dobijeni model i reziduale fita u ekstenzijama fits fajla (B), zatim slede σ slika (C), PSF zvezde[1] (D), celobrojni faktor pomoću kojeg se od ulazne PSF funkcije može dobiti PSF slika sa više piksela (engl. oversampled) u slučaju da ima nedovoljno piksela (npr. loša rezolucija) (E), slika maske koja maskira sve nenulte piksele i tako ih isključuje iz fita (F), fajl sa graničnim uslovima kojim se mogu nametnuti granice finalnih parametara fita (G), region slike unutar kojeg program fituje objekat sa pozadinom (H), veličina regiona konvolucije, ujedno i veličina fitovanog regiona (I), nulta magnituda (J), veličina piksela u lučnim sekundama (K) itd. Zatim slede početni parametri dve komponente. Naziv funkcije kojom se fituje (0),[2] koordinate centra galaksije (1), efektivna magnituda (3), efektivni radijus (4), eksponencijalni indeks ($n = 1$ je eksponencijalna funkcija koja opisuje disk, a $n = 4$ Devokulerov profil koji dobro opisuje

[1] Reziduali se izračunavaju tako što se model konvoluira sa tačkastom funkcijom izvora (PSF) i onda oduzme od fluksa galaksije.

[2] Galfit podržava sledeće funkcije: Sersikov, eksponencijalni, Devokulerov, Nukerov, Fererov i Mofatov profil, Gausijan i još nekoliko funkcija.

klasične ovale) koji može biti bilo koji ceo broj (5), odnos male i velike poluose galaksije (9), pozicioni ugao galaksije (10) i parametar koji može isključiti datu komponentu iz krajnje slike. Celi brojevi 1/0 pored svakog parametra govore programu Galfit da li da varira vrednost parametra (1) ili da ga drži fiksiranog tokom fita (0).

```
================================================================
# IMAGE and GALFIT CONTROL PARAMETERS
A) galaxy.fit # Input data image (FITS file)
B) galaxy.serexp.fits # Output data image block
C) galaxy.sigma.short.fit # Sigma image name (or "none")
D) galaxy.psf.fit # Input PSF image and (optional) diffusion
   kernel
E) 1 # PSF fine sampling factor relative to data
F) galaxy.mask.fit # Bad pixel mask (FITS image or ASCII coord
   list)
G) constraints # File with parameter constraints (ASCII file)
H) 1 570 1 614 # Image region to fit (xmin xmax ymin ymax)
I) 570 614 # Size of the convolution box (x y)
J) 22.5 # Magnitude photometric zeropoint
K) 0.396 0.396 # Plate scale (dx dy) [arcsec per pixel]
O) regular # Display type (regular, curses, both)
P) 0 # Choose:  0=optimize, 1=model, 2=imgblock, 3=subcomps
# - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
# par) par value(s) fit toggle(s) # parameter description
# - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
# deVaucouleur function
0) sersic2 # Object type
1) 286.5204 308.3222 1 1 # position x, y [pixel]
```

```
3) 21.5807 1 # effective magnitude
4) 21.8251 1 # R_e [Pixels]
5) 1 1 # Sersic index n (de Vaucouleurs n=4)
9) 0.9 1 # axis ratio (b/a)
10) 10 1 # position angle (PA) [Degrees:  Up=0, Left=90]
Z) 0 # Skip this model in output image?  (yes=1, no=0)
# Exponential function
0) sersic2 # Object type
1) 286.5204 308.3222 1 1 # position x, y [pixel]
3) 22.2921 1 # effective magnitude
4) 25.5101 1 # R_e [Pixels]
5) 1 0 # Exponential disk
9) 0.3406 0 # axis ratio (b/a)
10) -27.7701 0 # position angle (PA) [Degrees:  Up=0, Left=90]
Z) 0 # Skip this model in output image?  (yes=1, no=0)
================================================================
```

Dodatak H

Rezultati dekompozicije

U tezi je modelovan površinski sjaj galaksija iz α-uzorka pomoću programa Galfit, koristeći jednokomponentne i dvokomponentne modele. Rezultati dekompozicije, odnosno modelovani parametri dati su u tabelama: H.1, H.2, H.3, H.4 i H.5.

Jednokomponentni modeli podrazumevaju modelovanje površinskog sjaja cele galaksije jednim modelom i to: Devokulerovim, eksponencijalnnim i Sersikovim zakonom (tabele H.1 i H.2). Takođe, urađeno je modelovanje dvokomponentnim modelima, od kojih je jedna komponenta centralni oval opisan Devokulerovim, eksponencijalnim i Sersikovim zakonom, a druga disk, opisan eksponencijalnim zakonom (tabele H.3, H.4 i H.5).

Tabela H.1: Jednokomponentni modeli galaksija iz α-uzorka: Devokulerov i eksponencijalni profil površinskog sjaja, redom. U prvoj koloni dat je Alfalfa naziv galaksije, kao identifikacioni broj iz $\alpha.40$ kataloga. Zatim su za oba jednokomponentna modela dati redom: efektivni sjaj (μ_e^{MODEL}) u mag/$''^2$, efektivni radijus (R_e^{MODEL}) u pikselima, koji se množenjem sa veličinom piksela od $0.''396$ može dobiti u lučnim sekundama, odnos male i velike poluose (b/a^{MODEL}), pozicioni ugao (PA^{MODEL}) u stepenima i χ^2_{MODEL}, gde je MODEL = DEV ili EXP.

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
102035	24.8116 +/- 0.0261	68.4632 +/- 1.4833	0.1571 +/- 0.0028	35.7898 +/- 0.1858	1.072228	22.4558 +/- 0.0106	21.5830 +/- 0.2283	0.1904 +/- 0.0018	36.0439 +/- 0.1638	1.061167
100731	24.0083 +/- 0.0124	72.0883 +/- 0.7071	0.1777 +/- 0.0015	-81.8047 +/- 0.0953	1.084652	21.8022 +/- 0.0052	25.1737 +/- 0.1201	0.2082 +/- 0.0010	-81.8475 +/- 0.0816	1.049366
102102	22.6626 +/- 0.0092	33.8460 +/- 0.2282	0.2410 +/- 0.0013	-49.2785 +/- 0.0877	1.074908	20.8781 +/- 0.0040	15.0562 +/- 0.0520	0.2796 +/- 0.0009	-49.2111 +/- 0.0792	1.071558
533	25.3741 +/- 0.0071	196.9060 +/- 1.3420	0.3352 +/- 0.0015	27.7243 +/- 0.1197	1.127607	22.5722 +/- 0.0029	49.3019 +/- 0.1631	0.3459 +/- 0.0009	27.4511 +/- 0.0933	1.046978
590	23.5092 +/- 0.0070	49.1369 +/- 0.2831	0.5316 +/- 0.0020	30.4400 +/- 0.1892	1.188058	21.4510 +/- 0.0027	20.1396 +/- 0.0585	0.5255 +/- 0.0012	30.0295 +/- 0.1481	1.155476
100686	24.9030 +/- 0.0104	101.5995 +/- 0.9541	0.5187 +/- 0.0033	84.0011 +/- 0.2975	1.473328	22.3774 +/- 0.0039	29.0104 +/- 0.1315	0.5751 +/- 0.0021	88.0308 +/- 0.2787	1.344003
102200	23.8702 +/- 0.0125	58.8545 +/- 0.5985	0.2084 +/- 0.0016	20.6024 +/- 0.1125	1.191621	21.5682 +/- 0.0051	20.0717 +/- 0.0978	0.2262 +/- 0.0010	20.5095 +/- 0.0896	1.126081
619	24.6840 +/- 0.0125	120.2402 +/- 1.3104	0.1453 +/- 0.0011	-86.6352 +/- 0.0796	1.062168	22.2299 +/- 0.0054	37.0863 +/- 0.2070	0.1498 +/- 0.0007	-86.7343 +/- 0.0645	1.050764
112820	22.8297 +/- 0.0124	21.2175 +/- 0.1966	0.3806 +/- 0.0027	-27.1138 +/- 0.2004	1.178421	21.0455 +/- 0.0052	10.2192 +/- 0.0481	0.3800 +/- 0.0017	-25.1827 +/- 0.1578	1.170968
122307	23.1108 +/- 0.0130	30.8264 +/- 0.3030	0.2634 +/- 0.0020	75.2925 +/- 0.1391	1.004117	21.2411 +/- 0.0055	13.7725 +/- 0.0687	0.2734 +/- 0.0013	76.0437 +/- 0.1127	1.002424
110681	21.5235 +/- 0.0054	14.0158 +/- 0.0547	0.9651 +/- 0.0026	-41.6810 +/- 2.3899	1.036221	19.8024 +/- 0.0026	6.5220 +/- 0.0154	0.9848 +/- 0.0021	-43.3251 +/- 5.2284	1.266433
111360	20.8955 +/- 0.0081	10.7315 +/- 0.0583	0.6229 +/- 0.0022	-70.9939 +/- 0.2294	1.24762	20.4596 +/- 0.0037	11.0410 +/- 0.0397	0.5471 +/- 0.0016	-71.7605 +/- 0.1834	1.566199
241469	22.7771 +/- 0.0071	27.4833 +/- 0.1516	0.5921 +/- 0.0023	66.1637 +/- 0.2307	1.106384	20.9217 +/- 0.0028	12.5574 +/- 0.0347	0.6035 +/- 0.0014	66.1823 +/- 0.1860	1.080995
244064	23.7271 +/- 0.0096	31.6913 +/- 0.2542	0.9448 +/- 0.0052	-47.1213 +/- 3.0956	1.101767	21.4153 +/- 0.0039	10.2282 +/- 0.0447	0.9671 +/- 0.0038	-60.2159 +/- 4.5191	1.143644
242495	22.7441 +/- 0.0077	23.4938 +/- 0.1390	0.7614 +/- 0.0031	43.0099 +/- 0.4748	1.086575	20.9128 +/- 0.0034	10.2844 +/- 0.0351	0.7871 +/- 0.0024	41.1453 +/- 0.4898	1.288191
242464	24.2694 +/- 0.0130	41.1599 +/- 0.4595	0.6463 +/- 0.0051	49.2160 +/- 0.5689	1.202678	21.9362 +/- 0.0047	13.7306 +/- 0.0721	0.6889 +/- 0.0032	48.9203 +/- 0.4928	1.109883
242471	22.6432 +/- 0.0083	24.4143 +/- 0.1529	0.5194 +/- 0.0023	-8.5727 +/- 0.2026	1.058969	20.8920 +/- 0.0034	11.8658 +/- 0.0394	0.4996 +/- 0.0014	-9.7504 +/- 0.1575	1.102513
241545	23.3324 +/- 0.0050	69.5561 +/- 0.2811	0.3774 +/- 0.0011	31.0334 +/- 0.0857	1.300475	21.0731 +/- 0.0018	24.7529 +/- 0.0436	0.4163 +/- 0.0006	31.5561 +/- 0.0642	1.038227
242511	21.2185 +/- 0.0110	9.7719 +/- 0.0736	0.5069 +/- 0.0030	-1.2877 +/- 0.2533	1.159099	19.6675 +/- 0.0048	5.0532 +/- 0.0212	0.5467 +/- 0.0024	-1.0696 +/- 0.2485	1.27549
242536	22.5538 +/- 0.0211	12.6446 +/- 0.1886	0.4649 +/- 0.0064	41.3831 +/- 0.4872	1.053083	21.0152 +/- 0.0091	6.9527 +/- 0.0504	0.4940 +/- 0.0045	41.6680 +/- 0.4062	1.040916
242628	22.2211 +/- 0.0084	21.0344 +/- 0.1280	0.3767 +/- 0.0017	21.1355 +/- 0.1267	1.011375	20.5851 +/- 0.0037	10.2247 +/- 0.0344	0.4131 +/- 0.0012	21.6389 +/- 0.1210	1.060301
192857	24.2467 +/- 0.0164	33.9072 +/- 0.4722	0.6042 +/- 0.0060	25.1031 +/- 0.6102	1.111563	22.0910 +/- 0.0064	12.7575 +/- 0.0901	0.6204 +/- 0.0038	25.0771 +/- 0.5125	1.107686
190748	21.6712 +/- 0.0035	28.6205 +/- 0.0716	0.5935 +/- 0.0010	-12.0629 +/- 0.0990	1.078352	20.0537 +/- 0.0018	14.3295 +/- 0.0232	0.5922 +/- 0.0008	-12.2658 +/- 0.0994	1.502102
202057	31.5904 +/- nan	1.000e-02 +/- nan	0.4400 +/- nan	-52.2108 +/- nan	1.562417	22.2767 +/- 0.0043	37.7243 +/- 0.1673	0.2119 +/- 0.0008	-50.3403 +/- 0.0733	1.093357
191197	24.6648 +/- 0.0060	100.4766 +/- 0.5465	0.9070 +/- 0.0033	78.1467 +/- 1.1889	1.316385	22.1133 +/- 0.0023	28.6236 +/- 0.0809	0.9099 +/- 0.0023	83.0061 +/- 1.0376	1.346105
5378	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
204048	20.4125 +/- 0.0054	10.1568 +/- 0.0358	0.5250 +/- 0.0014	-72.3469 +/- 0.1203	1.067003	19.2752 +/- 0.0028	6.6180 +/- 0.0149	0.5572 +/- 0.0012	-72.2656 +/- 0.1283	1.447861
191368	24.9963 +/- 0.0080	77.8380 +/- 0.5752	0.9991 +/- 0.0051	32.9333 +/- 189.9797	1.128874	22.4605 +/- 0.0031	25.0968 +/- 0.0939	0.8614 +/- 0.0028	14.2894 +/- 0.8747	1.09533
191372	24.5095 +/- 0.0079	59.3790 +/- 0.4121	0.8852 +/- 0.0042	-11.1281 +/- 1.2553	1.135331	22.2240 +/- 0.0030	21.1463 +/- 0.0759	0.8598 +/- 0.0027	-6.8716 +/- 0.8204	1.120076
191344	23.7787 +/- 0.0076	38.9333 +/- 0.2556	0.8482 +/- 0.0040	59.5624 +/- 0.9224	1.171946	21.3964 +/- 0.0027	13.6809 +/- 0.0401	0.8386 +/- 0.0021	58.5723 +/- 0.5867	1.024083
192947	23.6912 +/- 0.0094	29.9224 +/- 0.2378	0.8964 +/- 0.0051	83.2283 +/- 1.6683	1.194673	21.4672 +/- 0.0032	11.0870 +/- 0.0398	0.9439 +/- 0.0031	76.5046 +/- 2.2167	1.033579
192830	23.1971 +/- 0.0098	27.2404 +/- 0.2091	0.5866 +/- 0.0033	34.9137 +/- 0.3267	1.081269	21.2090 +/- 0.0039	11.0407 +/- 0.0427	0.6372 +/- 0.0022	36.0583 +/- 0.3021	1.073162
192911	22.9468 +/- 0.0109	27.3046 +/- 0.2245	0.3358 +/- 0.0022	18.8503 +/- 0.1579	1.080742	21.0075 +/- 0.0045	11.7200 +/- 0.0465	0.3632 +/- 0.0014	18.9325 +/- 0.1283	1.035126
204047	23.0158 +/- 0.0080	26.3623 +/- 0.1632	0.6953 +/- 0.0028	-19.2674 +/- 0.3570	1.04309	21.3053 +/- 0.0035	12.2704 +/- 0.0444	0.7177 +/- 0.0022	-18.7925 +/- 0.3643	1.175604
191350	20.9289 +/- 0.0047	14.4041 +/- 0.0468	0.5861 +/- 0.0013	29.0252 +/- 0.1348	1.126198	19.5951 +/- 0.0020	8.8652 +/- 0.0156	0.5984 +/- 0.0009	29.2753 +/- 0.1144	1.202561
250524	22.4864 +/- 0.0050	34.5732 +/- 0.1290	0.5987 +/- 0.0014	13.4617 +/- 0.1455	1.183539	20.9193 +/- 0.0023	18.2561 +/- 0.0424	0.5897 +/- 0.0011	13.2807 +/- 0.1407	1.526634
250372	24.3254 +/- 0.0087	76.8319 +/- 0.5792	0.3855 +/- 0.0019	46.8416 +/- 0.1557	1.232529	22.0178 +/- 0.0033	26.8627 +/- 0.0968	0.3977 +/- 0.0011	47.0208 +/- 0.1211	1.119763

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
257910	23.8426 +/- 0.0096	34.1890 +/- 0.2780	0.7706 +/- 0.0043	-88.0303 +/- 0.6950	1.059088	21.5753 +/- 0.0037	12.2290 +/- 0.0500	0.7714 +/- 0.0027	-86.5653 +/- 0.5461	1.034447
250820	23.9231 +/- 0.0059	83.6410 +/- 0.4215	0.4271 +/- 0.0014	4.8773 +/- 0.1167	1.266089	21.6530 +/- 0.0022	31.6634 +/- 0.0752	0.4010 +/- 0.0007	3.4230 +/- 0.0794	1.139289
257912	25.3431 +/- 0.0118	69.3056 +/- 0.7621	0.9251 +/- 0.0072	-30.1714 +/- 3.1936	1.073173	22.7265 +/- 0.0043	19.8661 +/- 0.1080	0.9240 +/- 0.0045	-33.5261 +/- 2.4312	1.022832
250724	24.6641 +/- 0.0070	127.7189 +/- 0.8079	0.3269 +/- 0.0013	-23.6408 +/- 0.1067	1.228223	22.0675 +/- 0.0027	38.2020 +/- 0.1113	0.3312 +/- 0.0007	-23.9288 +/- 0.0771	1.085677
250781	23.7043 +/- 0.0074	50.2129 +/- 0.3246	0.6801 +/- 0.0031	-83.2383 +/- 0.3803	1.584821	21.2430 +/- 0.0025	16.6487 +/- 0.0446	0.6919 +/- 0.0015	-82.7484 +/- 0.2503	1.167991
250507	24.2518 +/- 0.0078	59.0177 +/- 0.4037	0.7408 +/- 0.0034	-31.2569 +/- 0.4954	1.141002	21.8792 +/- 0.0032	20.6385 +/- 0.0753	0.6473 +/- 0.0019	-28.6845 +/- 0.2782	1.13749
250829	23.5668 +/- 0.0058	46.5921 +/- 0.2295	0.8565 +/- 0.0029	-68.4447 +/- 0.7017	1.129323	21.3540 +/- 0.0022	17.3724 +/- 0.0419	0.8616 +/- 0.0018	-67.5436 +/- 0.5609	1.048832
251721	23.7039 +/- 0.0086	70.8736 +/- 0.5133	0.2991 +/- 0.0015	77.7404 +/- 0.1113	1.778066	21.3088 +/- 0.0028	22.6812 +/- 0.0638	0.3284 +/- 0.0007	77.6297 +/- 0.0747	1.134614
9900	26.1225 +/- 0.0073	227.5589 +/- 1.6676	0.7910 +/- 0.0040	62.4372 +/- 0.6975	1.263311	23.1875 +/- 0.0028	53.7475 +/- 0.1870	0.7801 +/- 0.0024	58.4042 +/- 0.4966	1.170256
250906	25.0538 +/- 0.0105	89.7987 +/- 0.8536	0.5084 +/- 0.0032	-64.4635 +/- 0.2952	1.162133	22.4804 +/- 0.0039	25.9637 +/- 0.1142	0.5352 +/- 0.0019	-63.0296 +/- 0.2355	1.054102
250704	24.3068 +/- 0.0071	79.7072 +/- 0.4950	0.5002 +/- 0.0020	21.9186 +/- 0.1868	1.145834	21.8963 +/- 0.0028	26.4388 +/- 0.0817	0.4849 +/- 0.0012	20.9328 +/- 0.1382	1.093932
257924	22.8375 +/- 0.0103	18.0282 +/- 0.1478	0.8037 +/- 0.0047	-58.1198 +/- 0.8662	1.20816	20.7309 +/- 0.0038	7.2153 +/- 0.0281	0.8182 +/- 0.0029	-58.6622 +/- 0.6869	1.114238
250786	24.6798 +/- 0.0095	75.7049 +/- 0.6254	0.6239 +/- 0.0033	-24.2711 +/- 0.3649	1.179781	21.5858 +/- 0.0045	14.4101 +/- 0.0686	0.5500 +/- 0.0021	-22.0093 +/- 0.2650	1.300885
251134	23.5339 +/- 0.0083	50.9497 +/- 0.3527	0.8593 +/- 0.0040	-55.3218 +/- 0.9959	2.855044	21.2396 +/- 0.0030	17.8802 +/- 0.0575	0.8636 +/- 0.0024	-56.0485 +/- 0.7577	2.514939
250943	23.5060 +/- 0.0068	36.9862 +/- 0.2105	0.8558 +/- 0.0033	44.7425 +/- 0.8116	1.098003	21.3361 +/- 0.0028	13.5580 +/- 0.0410	0.8746 +/- 0.0023	42.7928 +/- 0.7740	1.111474
714994	23.4544 +/- 0.0098	29.2352 +/- 0.2374	0.6652 +/- 0.0039	42.0863 +/- 0.4538	1.06662	21.2387 +/- 0.0038	10.9435 +/- 0.0434	0.6685 +/- 0.0023	43.2806 +/- 0.3420	1.02265
250874	23.6970 +/- 0.0059	52.7925 +/- 0.2593	0.7957 +/- 0.0026	-68.0141 +/- 0.4563	1.178061	21.5351 +/- 0.0025	20.1801 +/- 0.0566	0.7226 +/- 0.0016	-67.6620 +/- 0.2859	1.258095
250852	23.4315 +/- 0.0073	46.6506 +/- 0.2807	0.5570 +/- 0.0021	69.1187 +/- 0.2090	1.159725	21.6262 +/- 0.0029	23.8181 +/- 0.0764	0.4896 +/- 0.0012	67.5097 +/- 0.1429	1.17947
251063	23.7948 +/- 0.0078	61.2099 +/- 0.4025	0.4730 +/- 0.0021	-75.1952 +/- 0.1832	1.420931	21.5272 +/- 0.0029	23.1911 +/- 0.0698	0.4497 +/- 0.0011	-73.7136 +/- 0.1212	1.253084
715076	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716386	24.5440 +/- 0.0135	72.1857 +/- 0.8387	0.2765 +/- 0.0023	-63.7665 +/- 0.1706	1.127066	22.1466 +/- 0.0053	22.4653 +/- 0.1249	0.3254 +/- 0.0015	-62.9500 +/- 0.1506	1.066185
716391	22.1706 +/- 0.0102	15.5252 +/- 0.1191	0.5189 +/- 0.0031	88.0202 +/- 0.2759	1.118806	20.3085 +/- 0.0040	7.2716 +/- 0.0259	0.5466 +/- 0.0019	87.2106 +/- 0.2138	1.047821
250905	21.8718 +/- 0.0059	20.0006 +/- 0.0876	0.5725 +/- 0.0018	51.3869 +/- 0.1733	1.111594	20.1107 +/- 0.0024	9.6931 +/- 0.0212	0.5865 +/- 0.0011	50.5367 +/- 0.1387	1.075664
258139	23.9084 +/- 0.0105	32.5368 +/- 0.2848	0.8255 +/- 0.0051	53.0784 +/- 1.0368	1.146949	21.7247 +/- 0.0039	11.9287 +/- 0.0514	0.8894 +/- 0.0035	61.9019 +/- 1.3015	1.114029
251116	21.9271 +/- 0.0042	32.2546 +/- 0.0992	0.4437 +/- 0.0009	-50.2687 +/- 0.0755	1.216291	20.2907 +/- 0.0018	16.5849 +/- 0.0275	0.4553 +/- 0.0006	-49.5843 +/- 0.0648	1.25303
251052	24.3267 +/- 0.0090	57.4926 +/- 0.4637	0.6260 +/- 0.0036	56.3515 +/- 0.3901	1.289032	21.7447 +/- 0.0033	17.4863 +/- 0.0629	0.6567 +/- 0.0020	55.9077 +/- 0.2973	1.144741
251079	23.5243 +/- 0.0062	51.4215 +/- 0.2644	0.6408 +/- 0.0022	53.6375 +/- 0.2444	1.44486	21.3327 +/- 0.0024	19.9101 +/- 0.0504	0.6081 +/- 0.0012	51.2434 +/- 0.1673	1.299642
716397	24.6759 +/- 0.0142	79.1170 +/- 1.0043	0.2802 +/- 0.0024	-60.6644 +/- 0.1788	1.164232	22.0922 +/- 0.0051	21.8025 +/- 0.1177	0.3215 +/- 0.0014	-60.2106 +/- 0.1430	1.00803
9905	23.8890 +/- 240784.6250	0.0235 +/- 3107.1565	0.8907 +/- 205686.9844	-10.3153 +/- 167963920.0000	2.501789	21.6285 +/- 0.0044	28.7675 +/- 0.1231	0.1785 +/- 0.0006	19.7951 +/- 0.0586	1.310379
252082	23.3519 +/- 0.0069	40.2603 +/- 0.2316	0.6353 +/- 0.0025	16.6235 +/- 0.2755	1.1806	21.1872 +/- 0.0026	15.7994 +/- 0.0441	0.6250 +/- 0.0014	16.2729 +/- 0.1999	1.090066
252081	23.6886 +/- 0.0116	50.3552 +/- 0.4816	0.2978 +/- 0.0020	58.5389 +/- 0.1508	1.167763	21.4328 +/- 0.0046	17.7450 +/- 0.0827	0.3163 +/- 0.0012	57.9850 +/- 0.1219	1.123466
252098	22.9380 +/- 0.0061	38.5369 +/- 0.1823	0.5804 +/- 0.0017	-39.6101 +/- 0.1700	1.15368	21.2510 +/- 0.0031	19.5020 +/- 0.0627	0.5054 +/- 0.0012	-37.8656 +/- 0.1435	1.600461
10039	22.7867 +/- 0.0060	45.8027 +/- 0.2119	0.3326 +/- 0.0010	-32.9365 +/- 0.0760	1.169108	21.1006 +/- 0.0025	23.2797 +/- 0.0597	0.3183 +/- 0.0006	-32.6676 +/- 0.0619	1.244261
10026	26.1669 +/- nan	1.000e-02 +/- nan	0.4750 +/- nan	41.5963 +/- nan	2.310643	22.0611 +/- 0.0024	36.7025 +/- 0.0957	0.3931 +/- 0.0008	56.0167 +/- 0.0854	1.101259
251154	24.6370 +/- 0.0094	67.4948 +/- 0.5721	0.8232 +/- 0.0047	-48.8859 +/- 0.9507	1.517716	22.0221 +/- 0.0031	19.3044 +/- 0.0683	0.8324 +/- 0.0026	-51.0084 +/- 0.6775	1.160425
716403	23.8938 +/- 0.0148	41.1028 +/- 0.4901	0.3155 +/- 0.0029	-49.5853 +/- 0.2105	1.034709	21.7223 +/- 0.0060	14.4932 +/- 0.0848	0.3693 +/- 0.0020	-49.4538 +/- 0.1904	1.002026
252101	23.5391 +/- 0.0077	54.0156 +/- 0.3445	0.3360 +/- 0.0015	31.4010 +/- 0.1138	1.129387	21.2955 +/- 0.0031	19.5630 +/- 0.0608	0.3528 +/- 0.0009	31.7847 +/- 0.0892	1.05153
251308	24.0023 +/- 0.0059	88.9912 +/- 0.4542	0.3643 +/- 0.0012	-25.5492 +/- 0.0995	1.217892	21.4724 +/- 0.0024	27.0493 +/- 0.0669	0.3720 +/- 0.0007	-26.2998 +/- 0.0747	1.106934
251317	21.7136 +/- 0.0053	21.8397 +/- 0.0834	0.5755 +/- 0.0015	59.0032 +/- 0.1465	1.142182	20.2069 +/- 0.0023	12.1728 +/- 0.0256	0.5628 +/- 0.0010	60.7825 +/- 0.1207	1.271833
251191	24.2260 +/- 0.0081	67.4896 +/- 0.4660	0.4774 +/- 0.0022	63.5800 +/- 0.1933	1.14424	21.8822 +/- 0.0033	22.3030 +/- 0.0789	0.4967 +/- 0.0014	61.0413 +/- 0.1648	1.118572
252129	24.4031 +/- 0.0078	69.3658 +/- 0.4758	0.6616 +/- 0.0030	74.9371 +/- 0.3530	1.141483	22.1115 +/- 0.0030	25.0497 +/- 0.0865	0.6405 +/- 0.0018	78.1411 +/- 0.2634	1.102681
716416	20.9670 +/- 0.0067	11.5504 +/- 0.0525	0.5134 +/- 0.0017	72.4427 +/- 0.1482	1.105944	19.4442 +/- 0.0034	6.3207 +/- 0.0178	0.5112 +/- 0.0014	72.5647 +/- 0.1401	1.488937
252123	22.9067 +/- 0.0066	33.4607 +/- 0.1726	0.6739 +/- 0.0023	55.1778 +/- 0.2722	1.179646	20.9945 +/- 0.0032	14.0010 +/- 0.0462	0.6785 +/- 0.0018	55.6538 +/- 0.2822	1.640341
251324	24.6271 +/- 0.0114	52.4658 +/- 0.5350	0.6600 +/- 0.0052	48.7544 +/- 0.5548	1.128928	22.1459 +/- 0.0052	16.5436 +/- 0.0962	0.6118 +/- 0.0030	50.3689 +/- 0.4069	1.124637
258176	25.0736 +/- 0.0133	83.5211 +/- 0.9959	0.5208 +/- 0.0039	39.1460 +/- 0.3591	1.207806	22.5425 +/- 0.0058	22.4084 +/- 0.1467	0.5450 +/- 0.0029	37.3271 +/- 0.3562	1.348826

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
252728	24.3131 +/- 0.0113	41.3091 +/- 0.4034	0.7804 +/- 0.0053	-35.0769 +/- 0.8732	1.155379	21.9794 +/- 0.0044	13.5852 +/- 0.0685	0.8165 +/- 0.0036	-28.5340 +/- 0.8621	1.139866
252329	23.0292 +/- 0.0051	58.1953 +/- 0.2517	0.8190 +/- 0.0025	25.9762 +/- 0.4970	3.479948	20.5673 +/- 0.0013	19.7288 +/- 0.0265	0.8377 +/- 0.0010	24.4727 +/- 0.2694	1.573912
251222	23.7847 +/- 0.0055	72.8394 +/- 0.3407	0.5475 +/- 0.0016	-81.4030 +/- 0.1602	1.279919	21.6448 +/- 0.0021	28.9729 +/- 0.0666	0.5348 +/- 0.0010	-80.2452 +/- 0.1206	1.19067
252156	23.7049 +/- 0.0078	42.3561 +/- 0.2806	0.6939 +/- 0.0032	-67.0948 +/- 0.4007	1.188012	21.4368 +/- 0.0030	15.1522 +/- 0.0487	0.7165 +/- 0.0020	-65.8261 +/- 0.3336	1.115846
258222	23.3121 +/- 0.0077	44.5566 +/- 0.2786	0.4090 +/- 0.0018	-9.4459 +/- 0.1454	1.146682	21.1183 +/- 0.0030	16.7148 +/- 0.0491	0.4320 +/- 0.0011	-9.4228 +/- 0.1131	1.053729
251334	25.0997 +/- 0.0094	104.5300 +/- 0.9074	0.5845 +/- 0.0034	-89.7087 +/- 0.3479	1.205492	22.3793 +/- 0.0037	26.4975 +/- 0.1149	0.6224 +/- 0.0022	-86.7483 +/- 0.3131	1.166044
251336	22.0316 +/- 0.0052	21.4589 +/- 0.0831	0.8357 +/- 0.0022	-68.7120 +/- 0.4751	1.192227	20.3013 +/- 0.0021	10.2084 +/- 0.0210	0.8846 +/- 0.0016	-68.3871 +/- 0.5729	1.239187
252735	23.7535 +/- 0.0173	25.6171 +/- 0.3610	0.5106 +/- 0.0053	-15.3686 +/- 0.4624	1.129925	21.5203 +/- 0.0072	9.1630 +/- 0.0649	0.5124 +/- 0.0034	-15.2885 +/- 0.3670	1.126956
252731	24.1259 +/- 0.0136	46.9446 +/- 0.5361	0.3440 +/- 0.0029	80.1875 +/- 0.2224	1.11014	21.7716 +/- 0.0054	15.5855 +/- 0.0844	0.3814 +/- 0.0018	79.8156 +/- 0.1829	1.06869
715146	25.2134 +/- 0.0148	51.9650 +/- 0.7106	0.8751 +/- 0.0084	41.5415 +/- 2.3086	1.027931	22.7229 +/- 0.0058	16.0784 +/- 0.1139	0.8672 +/- 0.0055	40.7926 +/- 1.7445	1.020486
250514	21.1661 +/- 0.0045	17.5834 +/- 0.0545	0.5962 +/- 0.0012	-6.8464 +/- 0.1238	1.088389	19.5232 +/- 0.0024	8.4262 +/- 0.0171	0.6111 +/- 0.0011	-5.0679 +/- 0.1339	1.494857
250522	22.7424 +/- 0.0115	20.3245 +/- 0.1764	0.6667 +/- 0.0037	-12.3937 +/- 0.4368	1.207978	20.1498 +/- 0.0061	4.6153 +/- 0.0253	0.8476 +/- 0.0043	-3.1901 +/- 1.1320	1.417635
258410	22.5292 +/- 0.0085	18.6780 +/- 0.1228	0.8262 +/- 0.0037	10.2485 +/- 0.7610	1.301539	20.8113 +/- 0.0032	9.1999 +/- 0.0304	0.8613 +/- 0.0025	15.6311 +/- 0.7640	1.259769
251614	23.9410 +/- 0.0091	39.5763 +/- 0.3173	0.7135 +/- 0.0040	3.4805 +/- 0.5415	1.148018	21.4795 +/- 0.0033	13.0273 +/- 0.0475	0.7275 +/- 0.0023	2.8855 +/- 0.4030	1.02779
258374	23.8515 +/- 0.0178	44.2241 +/- 0.6187	0.1736 +/- 0.0020	66.3351 +/- 0.1342	1.042737	21.6591 +/- 0.0075	15.8087 +/- 0.1061	0.2035 +/- 0.0013	66.2836 +/- 0.1136	1.01889
252078	25.0166 +/- 0.0093	83.8642 +/- 0.7241	0.6578 +/- 0.0039	78.0702 +/- 0.4547	1.087354	22.4561 +/- 0.0038	24.4443 +/- 0.1082	0.6782 +/- 0.0025	78.0950 +/- 0.3933	1.058859
252083	24.5979 +/- 0.0110	47.4523 +/- 0.4720	0.9232 +/- 0.0064	67.9484 +/- 2.8032	1.06412	22.1477 +/- 0.0041	15.0745 +/- 0.0760	0.9264 +/- 0.0042	76.6690 +/- 2.3151	1.042102
252077	23.8356 +/- 0.0078	44.8732 +/- 0.2971	0.8164 +/- 0.0038	-78.2775 +/- 0.7254	1.29013	21.4342 +/- 0.0029	14.0758 +/- 0.0456	0.9019 +/- 0.0026	-64.5932 +/- 1.1051	1.216997
258314	24.9207 +/- 0.0169	69.8684 +/- 1.0556	0.2848 +/- 0.0031	-50.3752 +/- 0.2278	1.034682	22.2980 +/- 0.0072	19.5550 +/- 0.1502	0.2920 +/- 0.0018	-50.1506 +/- 0.1787	1.021047
258315	25.6257 +/- 0.0141	98.3472 +/- 1.3318	0.5193 +/- 0.0048	-22.6491 +/- 0.4463	1.027778	22.9018 +/- 0.0058	25.5340 +/- 0.1752	0.5481 +/- 0.0030	-20.3239 +/- 0.3854	1.005131
251529	23.7975 +/- 0.0098	49.7365 +/- 0.4049	0.3715 +/- 0.0020	74.6070 +/- 0.1606	1.121995	21.5867 +/- 0.0042	18.1203 +/- 0.0780	0.3693 +/- 0.0013	74.1163 +/- 0.1309	1.122687
251531	23.6937 +/- 0.0103	40.2216 +/- 0.3364	0.4757 +/- 0.0027	13.6522 +/- 0.2295	1.075499	21.7388 +/- 0.0042	17.3151 +/- 0.0757	0.4693 +/- 0.0017	13.9521 +/- 0.1862	1.088636
250171	22.4967 +/- 0.0041	39.7595 +/- 0.1252	0.6742 +/- 0.0013	-24.0039 +/- 0.1639	1.097324	20.6140 +/- 0.0020	16.6152 +/- 0.0334	0.6925 +/- 0.0011	-22.7717 +/- 0.1792	1.443154
250324	23.4692 +/- 0.0053	46.2326 +/- 0.1984	0.9606 +/- 0.0027	-7.7602 +/- 2.2110	1.164339	21.5542 +/- 0.0022	19.6830 +/- 0.0491	0.9553 +/- 0.0021	2.7021 +/- 1.8490	1.306462
250329	24.0948 +/- 0.0070	75.1944 +/- 0.4623	0.6084 +/- 0.0025	86.7915 +/- 0.2711	1.710956	21.5139 +/- 0.0026	22.2145 +/- 0.0629	0.6065 +/- 0.0014	85.5254 +/- 0.1935	1.465007
250342	21.0353 +/- 0.0049	15.6797 +/- 0.0531	0.6174 +/- 0.0014	-12.8590 +/- 0.1470	1.230139	19.7061 +/- 0.0031	8.9137 +/- 0.0233	0.6512 +/- 0.0014	-13.4872 +/- 0.1974	2.327597
250301	23.9682 +/- 0.0112	39.4130 +/- 0.3784	0.5847 +/- 0.0039	35.4458 +/- 0.3953	1.183971	21.7236 +/- 0.0043	14.7331 +/- 0.0697	0.5676 +/- 0.0022	34.6435 +/- 0.2814	1.123979
251995	23.5761 +/- 0.0069	47.2678 +/- 0.2747	0.5863 +/- 0.0023	5.6868 +/- 0.2326	1.196688	21.4091 +/- 0.0026	18.3496 +/- 0.0510	0.5960 +/- 0.0013	5.4457 +/- 0.1801	1.095996
250336	24.2753 +/- 0.0109	48.5508 +/- 0.4584	0.5852 +/- 0.0038	-84.4294 +/- 0.3805	1.082918	22.0316 +/- 0.0044	17.2864 +/- 0.0857	0.5967 +/- 0.0024	-83.8119 +/- 0.3231	1.076875
251963	23.4916 +/- 0.0079	32.0256 +/- 0.2123	0.8272 +/- 0.0039	-61.0170 +/- 0.7923	1.120743	21.2461 +/- 0.0030	11.6112 +/- 0.0379	0.8450 +/- 0.0024	-59.6043 +/- 0.6778	1.065357
716157	22.1686 +/- 0.0146	8.9794 +/- 0.1002	0.9025 +/- 0.0074	78.9418 +/- 2.5388	0.9941396	20.4426 +/- 0.0058	4.4111 +/- 0.0254	0.9109 +/- 0.0049	78.0642 +/- 2.1937	0.9991714
258295	24.2134 +/- 0.0107	48.4161 +/- 0.4407	0.5377 +/- 0.0032	35.4745 +/- 0.3057	1.045994	22.0508 +/- 0.0045	17.4947 +/- 0.0880	0.5523 +/- 0.0022	35.7259 +/- 0.2783	1.072266
251973	22.9763 +/- 0.0067	38.8927 +/- 0.2065	0.4434 +/- 0.0016	25.0366 +/- 0.1334	1.160882	20.9737 +/- 0.0026	16.7286 +/- 0.0435	0.4383 +/- 0.0009	25.6144 +/- 0.0995	1.091389
251622	23.4050 +/- 0.0054	47.6488 +/- 0.2118	0.8066 +/- 0.0024	62.8005 +/- 0.4464	1.281163	21.2857 +/- 0.0022	17.9717 +/- 0.0436	0.8317 +/- 0.0017	65.6671 +/- 0.4472	1.338799
9625	22.4598 +/- 0.0034	73.9067 +/- 0.1938	0.3496 +/- 0.0005	79.3569 +/- 0.0437	1.725083	20.7644 +/- 0.0015	38.5300 +/- 0.0584	0.3180 +/- 0.0003	78.4154 +/- 0.0355	1.96753
252034	23.7382 +/- 0.0062	50.8787 +/- 0.2697	0.7222 +/- 0.0026	-6.6721 +/- 0.3619	1.158274	21.3391 +/- 0.0025	16.3448 +/- 0.0432	0.7630 +/- 0.0017	-4.1416 +/- 0.3374	1.096346
252019	24.0348 +/- 0.0097	36.9555 +/- 0.3108	0.8678 +/- 0.0051	-48.2265 +/- 1.3447	1.093922	21.7741 +/- 0.0036	13.2169 +/- 0.0544	0.9068 +/- 0.0033	-50.4676 +/- 1.4835	1.050786
251979	22.6088 +/- 0.0052	27.9812 +/- 0.1149	0.8796 +/- 0.0025	-27.5569 +/- 0.7215	1.158486	20.5620 +/- 0.0020	11.4977 +/- 0.0234	0.8813 +/- 0.0016	-41.7139 +/- 0.5578	1.108662
251874	24.9898 +/- 0.0118	72.9567 +/- 0.8114	0.6936 +/- 0.0049	81.0553 +/- 0.6347	1.191915	22.3448 +/- 0.0044	19.5690 +/- 0.1018	0.7160 +/- 0.0032	81.7075 +/- 0.5392	1.120996
258281	23.4970 +/- 0.0084	36.9492 +/- 0.2554	0.5859 +/- 0.0027	31.8420 +/- 0.2757	1.077588	21.3370 +/- 0.0034	13.8882 +/- 0.0498	0.5926 +/- 0.0017	31.8161 +/- 0.2281	1.068208
251966	22.2703 +/- 0.0066	19.4070 +/- 0.0957	0.8483 +/- 0.0028	-71.9855 +/- 0.6551	1.084868	20.6011 +/- 0.0027	9.4920 +/- 0.0257	0.8815 +/- 0.0021	-70.4057 +/- 0.7385	1.198173
251947	23.8831 +/- 0.0073	113.8261 +/- 0.7415	0.3218 +/- 0.0012	-15.0099 +/- 0.0963	2.152031	21.3986 +/- 0.0023	32.4824 +/- 0.0794	0.3667 +/- 0.0007	-15.4160 +/- 0.0719	1.546035
258261	22.8725 +/- 0.0099	26.6894 +/- 0.2073	0.4372 +/- 0.0024	-37.4382 +/- 0.1968	1.310714	20.8788 +/- 0.0039	10.9456 +/- 0.0405	0.4852 +/- 0.0016	-38.1641 +/- 0.1703	1.209615
258296	25.2889 +/- 0.0125	74.4889 +/- 0.8628	0.8007 +/- 0.0065	-6.3739 +/- 1.1664	1.151989	22.7089 +/- 0.0047	21.5016 +/- 0.1256	0.8162 +/- 0.0042	-7.6732 +/- 1.0114	1.121371
252025	22.4152 +/- 0.0066	22.2532 +/- 0.1093	0.7944 +/- 0.0025	88.3266 +/- 0.4333	1.128928	20.7851 +/- 0.0031	11.3674 +/- 0.0345	0.7116 +/- 0.0018	84.6749 +/- 0.2882	1.334467

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
253028	24.9391 +/- 0.0131	54.1761 +/- 0.6571	0.8372 +/- 0.0071	-26.0250 +/- 1.5406	1.179288	22.4291 +/- 0.0049	17.0806 +/- 0.1012	0.8282 +/- 0.0043	-27.4002 +/- 1.1051	1.117675
252030	24.8058 +/- 0.0074	112.9524 +/- 0.7576	0.5101 +/- 0.0023	-66.4687 +/- 0.2097	1.269594	22.2410 +/- 0.0028	33.7989 +/- 0.1071	0.5175 +/- 0.0013	-67.1398 +/- 0.1600	1.151915
714786	23.8469 +/- 0.0126	67.3965 +/- 0.6742	0.1500 +/- 0.0012	-43.1528 +/- 0.0824	1.105603	21.5262 +/- 0.0053	22.5190 +/- 0.1049	0.1745 +/- 0.0008	-43.1874 +/- 0.0675	1.047022
714752	24.6860 +/- 0.0122	55.9143 +/- 0.6112	0.5774 +/- 0.0044	-47.8547 +/- 0.4425	1.052613	22.2510 +/- 0.0049	17.9345 +/- 0.0984	0.5908 +/- 0.0027	-48.0386 +/- 0.3555	1.029173
252266	21.7759 +/- 0.0078	15.5539 +/- 0.0876	0.5487 +/- 0.0021	39.7894 +/- 0.1922	1.094269	20.3839 +/- 0.0033	9.6824 +/- 0.0308	0.4832 +/- 0.0012	38.2111 +/- 0.1348	1.181082
714770	24.4435 +/- 0.0160	72.3177 +/- 0.9616	0.1642 +/- 0.0017	-57.1342 +/- 0.1162	1.068825	22.0678 +/- 0.0065	23.5741 +/- 0.1504	0.1867 +/- 0.0010	-57.0650 +/- 0.0951	1.036377
252822	22.0968 +/- 0.0101	13.3681 +/- 0.1001	0.6646 +/- 0.0035	37.5686 +/- 0.4016	1.091191	20.5448 +/- 0.0042	7.1002 +/- 0.0287	0.6762 +/- 0.0025	36.5979 +/- 0.3520	1.140385
252043	22.4256 +/- 0.0063	19.8578 +/- 0.0979	0.9658 +/- 0.0032	59.5987 +/- 3.0947	1.13616	20.5500 +/- 0.0025	9.0045 +/- 0.0230	0.9556 +/- 0.0021	50.5255 +/- 1.9205	1.13819
258302	22.4946 +/- 0.0100	14.0781 +/- 0.1073	0.9020 +/- 0.0047	-75.0119 +/- 1.6270	1.025761	20.7301 +/- 0.0043	6.5517 +/- 0.0278	0.9114 +/- 0.0035	-76.1036 +/- 1.5670	1.111091
258299	24.5492 +/- 0.0106	70.5388 +/- 0.6631	0.3919 +/- 0.0025	70.5639 +/- 0.2053	1.089714	21.9961 +/- 0.0043	21.0446 +/- 0.0981	0.4013 +/- 0.0015	69.6663 +/- 0.1605	1.046616
251557	21.1823 +/- 0.0053	12.9589 +/- 0.0482	0.9429 +/- 0.0023	-78.7645 +/- 1.3322	1.229322	19.7992 +/- 0.0032	7.3648 +/- 0.0209	0.9263 +/- 0.0023	-89.7936 +/- 1.2173	2.268285
258305	24.5344 +/- 0.0113	80.7851 +/- 0.8077	0.3049 +/- 0.0020	-88.4139 +/- 0.1572	1.219352	22.0284 +/- 0.0045	24.3565 +/- 0.1181	0.3213 +/- 0.0012	-88.3265 +/- 0.1249	1.142569
258372	24.5255 +/- 0.0104	68.2300 +/- 0.6284	0.4547 +/- 0.0029	53.7158 +/- 0.2481	1.082433	22.0818 +/- 0.0041	21.9824 +/- 0.0974	0.4676 +/- 0.0017	54.8425 +/- 0.1910	1.020462
257973	24.3910 +/- 0.0087	50.5148 +/- 0.4026	0.9592 +/- 0.0055	-22.0541 +/- 4.4482	1.250559	21.7237 +/- 0.0030	14.5407 +/- 0.0514	0.9689 +/- 0.0031	-18.3517 +/- 4.0126	1.100415
253114	25.3793 +/- 0.0109	84.7132 +/- 0.8697	0.8545 +/- 0.0061	-23.1234 +/- 1.4642	1.091977	22.7407 +/- 0.0043	23.0925 +/- 0.1249	0.8579 +/- 0.0041	-23.3269 +/- 1.2398	1.0872
251617	21.4295 +/- 0.0080	10.4097 +/- 0.0594	0.8038 +/- 0.0032	-24.7217 +/- 0.5853	1.093717	19.7722 +/- 0.0037	5.1479 +/- 0.0166	0.8180 +/- 0.0024	-20.4651 +/- 0.5541	1.187332
252305	21.7062 +/- 0.0085	13.9911 +/- 0.0860	0.4851 +/- 0.0022	-87.8229 +/- 0.1901	1.082396	20.1122 +/- 0.0034	7.4401 +/- 0.0223	0.5194 +/- 0.0015	-86.7282 +/- 0.1584	1.043589
251636	21.7347 +/- 0.0037	23.3955 +/- 0.0626	0.9733 +/- 0.0016	13.7417 +/- 2.0077	1.191592	20.3219 +/- 0.0021	12.9904 +/- 0.0257	0.9802 +/- 0.0016	1.1862 +/- 3.2449	2.047261
9978	25.0025 +/- 0.0091	120.3444 +/- 1.0310	0.5701 +/- 0.0033	-58.4505 +/- 0.3315	1.591573	22.3010 +/- 0.0039	31.4074 +/- 0.1426	0.5732 +/- 0.0021	-57.7206 +/- 0.2734	1.572343
9976	23.6531 +/- 0.0096	36.9907 +/- 0.2843	0.8863 +/- 0.0043	-81.5060 +/- 1.2798	1.43663	22.0989 +/- 0.0044	19.9247 +/- 0.1025	0.8332 +/- 0.0037	-71.2316 +/- 0.9581	1.975831
254021	23.0557 +/- 0.0091	33.6067 +/- 0.2442	0.3504 +/- 0.0019	52.8276 +/- 0.1452	1.152048	20.8668 +/- 0.0036	12.8206 +/- 0.0425	0.3779 +/- 0.0011	52.1551 +/- 0.1100	1.048888
9990	25.3816 +/- 0.0088	170.8768 +/- 1.4173	0.3224 +/- 0.0017	69.8694 +/- 0.1365	1.12094	22.7387 +/- 0.0035	49.9925 +/- 0.2008	0.3121 +/- 0.0010	69.5632 +/- 0.0958	1.061603
258335	24.4790 +/- 0.0099	61.0140 +/- 0.5366	0.5745 +/- 0.0034	18.8308 +/- 0.3365	1.093796	22.1409 +/- 0.0041	20.6877 +/- 0.0937	0.5828 +/- 0.0022	20.3149 +/- 0.2823	1.077387
258329	22.5870 +/- 0.0110	20.4130 +/- 0.1656	0.4624 +/- 0.0028	-84.5352 +/- 0.2299	1.006349	20.8396 +/- 0.0046	9.4531 +/- 0.0402	0.4957 +/- 0.0020	-84.2531 +/- 0.2073	1.029946
252745	24.2342 +/- 0.0127	44.2620 +/- 0.4809	0.5528 +/- 0.0042	61.6661 +/- 0.4025	1.266771	21.8910 +/- 0.0046	14.9358 +/- 0.0750	0.5867 +/- 0.0025	59.2754 +/- 0.3225	1.117308
251648	24.2659 +/- 0.0067	72.0604 +/- 0.4309	0.6861 +/- 0.0028	34.5366 +/- 0.3458	1.088956	21.8550 +/- 0.0026	23.3638 +/- 0.0707	0.6940 +/- 0.0017	32.6554 +/- 0.2841	1.045704
258340	24.8401 +/- 0.0141	99.3057 +/- 1.2887	0.2706 +/- 0.0024	17.7548 +/- 0.1747	1.287227	21.9501 +/- 0.0062	20.6925 +/- 0.1372	0.3037 +/- 0.0017	18.0254 +/- 0.1605	1.282452
716450	20.8194 +/- 0.0049	14.4439 +/- 0.0471	0.5983 +/- 0.0012	33.9313 +/- 0.1274	1.165569	19.8770 +/- 0.0026	10.3542 +/- 0.0232	0.6016 +/- 0.0011	33.9741 +/- 0.1395	1.673532
716463	24.0367 +/- 0.0116	45.0856 +/- 0.4455	0.4498 +/- 0.0030	18.0908 +/- 0.2545	1.109314	21.7431 +/- 0.0048	15.5704 +/- 0.0797	0.4468 +/- 0.0018	15.4775 +/- 0.2038	1.106562
252879	24.9373 +/- 0.0133	49.8646 +/- 0.6210	0.8176 +/- 0.0073	-44.9274 +/- 1.4272	1.059524	22.1854 +/- 0.0049	13.5285 +/- 0.0792	0.8116 +/- 0.0042	-44.9945 +/- 0.9973	1.011125
252890	23.8405 +/- 0.0109	35.4762 +/- 0.3198	0.6852 +/- 0.0041	3.8425 +/- 0.4990	1.044353	21.9159 +/- 0.0043	15.4493 +/- 0.0742	0.6807 +/- 0.0028	-0.4378 +/- 0.4266	1.068216
716504	24.1082 +/- 0.0116	41.4881 +/- 0.4199	0.6838 +/- 0.0049	-42.6447 +/- 0.6028	1.315217	21.7753 +/- 0.0041	14.6036 +/- 0.0664	0.6929 +/- 0.0027	-43.4672 +/- 0.4319	1.122622
262422	25.1157 +/- 0.0113	84.7763 +/- 0.8902	0.6339 +/- 0.0044	-29.3981 +/- 0.4915	1.281248	22.5307 +/- 0.0042	23.8414 +/- 0.1153	0.6856 +/- 0.0028	-35.3984 +/- 0.4486	1.173215
252206	25.5869 +/- nan	1.000e-02 +/- nan	0.4764 +/- nan	72.3707 +/- nan	2.854921	20.7608 +/- 0.0031	14.5770 +/- 0.0452	0.4129 +/- 0.0010	16.6469 +/- 0.1093	1.406336
262501	24.6666 +/- 0.0110	72.3433 +/- 0.7007	0.4205 +/- 0.0028	-2.9907 +/- 0.2300	1.058274	22.2679 +/- 0.0045	23.3707 +/- 0.1155	0.4352 +/- 0.0017	-3.8035 +/- 0.1886	1.03832
261311	24.7654 +/- 0.0083	77.5743 +/- 0.5891	0.8551 +/- 0.0044	63.2928 +/- 1.0627	1.220675	22.0414 +/- 0.0035	19.1687 +/- 0.0779	0.8620 +/- 0.0031	68.3858 +/- 0.9562	1.267174
257870	24.5131 +/- 0.0101	51.7264 +/- 0.4678	0.6622 +/- 0.0042	42.8516 +/- 0.4960	1.067098	22.0025 +/- 0.0039	16.0778 +/- 0.0696	0.6818 +/- 0.0025	41.8164 +/- 0.3925	1.006545
250020	23.3300 +/- 0.0067	40.0807 +/- 0.2205	0.6700 +/- 0.0025	-49.1529 +/- 0.3077	1.290131	21.1523 +/- 0.0026	14.9539 +/- 0.0398	0.7145 +/- 0.0016	-51.9068 +/- 0.2771	1.193698
241178	22.0505 +/- 0.0051	31.2142 +/- 0.1200	0.4683 +/- 0.0012	-79.4742 +/- 0.1062	1.284741	20.0599 +/- 0.0021	13.2812 +/- 0.0256	0.4643 +/- 0.0008	-80.2720 +/- 0.0818	1.254826
257862	23.9884 +/- 0.0093	53.2563 +/- 0.4254	0.5584 +/- 0.0030	-37.0562 +/- 0.2932	1.178066	21.5391 +/- 0.0039	16.3281 +/- 0.0684	0.5578 +/- 0.0019	-39.1902 +/- 0.2397	1.181566
257877	23.3132 +/- 0.0110	39.6057 +/- 0.3378	0.2466 +/- 0.0015	18.7129 +/- 0.1066	1.0509	21.3513 +/- 0.0047	16.3336 +/- 0.0741	0.2605 +/- 0.0010	18.8131 +/- 0.0913	1.058893
250101	24.5285 +/- 0.0077	60.6578 +/- 0.4143	0.9768 +/- 0.0046	-75.2363 +/- 6.3663	1.059933	22.2507 +/- 0.0030	21.5681 +/- 0.0790	0.9502 +/- 0.0031	-51.8240 +/- 2.4840	1.062655
258003	22.2418 +/- 0.0081	16.8910 +/- 0.1037	0.7987 +/- 0.0035	-21.1023 +/- 0.6150	1.202577	20.3359 +/- 0.0032	7.3777 +/- 0.0232	0.8244 +/- 0.0024	-20.3608 +/- 0.5664	1.20558
250161	24.3792 +/- 0.0060	69.3490 +/- 0.3646	0.9616 +/- 0.0035	12.4070 +/- 2.9752	1.241977	21.9894 +/- 0.0021	23.4699 +/- 0.0576	0.9768 +/- 0.0022	48.0834 +/- 3.6746	1.094617
257880	24.7747 +/- 0.0172	36.4082 +/- 0.5696	0.8310 +/- 0.0093	-46.7502 +/- 1.9387	1.046844	22.2381 +/- 0.0064	10.8014 +/- 0.0840	0.8668 +/- 0.0060	-40.5731 +/- 1.9299	1.03088

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
250191	23.9392 +/- 0.0069	57.6973 +/- 0.3478	0.7028 +/- 0.0029	30.1167 +/- 0.3753	1.30568	21.4875 +/- 0.0026	18.8291 +/- 0.0528	0.6932 +/- 0.0016	30.9337 +/- 0.2635	1.146999
250364	24.6419 +/- 0.0092	72.4940 +/- 0.6002	0.5456 +/- 0.0031	-82.1644 +/- 0.2970	1.185713	22.0739 +/- 0.0036	21.4697 +/- 0.0853	0.5661 +/- 0.0018	-77.5098 +/- 0.2355	1.099984
251631	21.5835 +/- 0.0042	25.5398 +/- 0.0762	0.5421 +/- 0.0010	-14.2241 +/- 0.0947	1.222582	20.4067 +/- 0.0019	17.6565 +/- 0.0317	0.4884 +/- 0.0007	-12.6109 +/- 0.0763	1.475202
257902	22.1635 +/- 0.0059	26.4018 +/- 0.1153	0.5128 +/- 0.0015	15.7360 +/- 0.1332	1.231938	20.6138 +/- 0.0024	14.0801 +/- 0.0337	0.5331 +/- 0.0010	17.1336 +/- 0.1213	1.294934
257871	24.0244 +/- 0.0128	36.5119 +/- 0.3937	0.5665 +/- 0.0043	-43.2616 +/- 0.4173	1.065111	21.8034 +/- 0.0050	13.1060 +/- 0.0696	0.6077 +/- 0.0028	-46.9061 +/- 0.3723	1.047089
252665	21.3904 +/- 0.0085	9.0853 +/- 0.0543	0.9460 +/- 0.0038	68.0460 +/- 2.3317	1.090723	19.8835 +/- 0.0044	4.7842 +/- 0.0182	0.9526 +/- 0.0033	76.1701 +/- 2.6323	1.433004
250293	24.4207 +/- 0.0084	61.5190 +/- 0.4618	0.6885 +/- 0.0037	-71.4768 +/- 0.4491	1.1672	21.9325 +/- 0.0033	18.7156 +/- 0.0691	0.7516 +/- 0.0024	-64.9469 +/- 0.4540	1.089901
250251	24.5245 +/- 0.0086	56.1331 +/- 0.4248	0.9122 +/- 0.0047	42.8032 +/- 1.8030	1.204775	22.0259 +/- 0.0033	16.9327 +/- 0.0651	0.9090 +/- 0.0031	31.7825 +/- 1.4119	1.184283
249063	20.2467 +/- 0.0160	5.5404 +/- 0.0529	0.3601 +/- 0.0035	-1.9879 +/- 0.2343	0.9909098	19.1564 +/- 0.0075	3.7703 +/- 0.0191	0.3979 +/- 0.0032	-3.1618 +/- 0.2217	1.013688
248951	22.4767 +/- 0.0134	18.5882 +/- 0.1856	0.3811 +/- 0.0032	-54.6575 +/- 0.2319	1.003701	20.6884 +/- 0.0054	8.7821 +/- 0.0420	0.4161 +/- 0.0020	-54.8631 +/- 0.1902	0.9760288
249055	22.6814 +/- 0.0069	23.0601 +/- 0.1271	0.8377 +/- 0.0031	-6.6073 +/- 0.6870	1.152723	20.7733 +/- 0.0025	10.6339 +/- 0.0283	0.8153 +/- 0.0018	-7.2798 +/- 0.4471	1.082426
240533	22.9369 +/- 0.0054	38.7730 +/- 0.1603	0.7295 +/- 0.0020	84.6804 +/- 0.2794	1.363487	20.8912 +/- 0.0025	14.9583 +/- 0.0375	0.7602 +/- 0.0016	79.0359 +/- 0.3046	1.760959
240659	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
240684	22.2522 +/- 0.0045	27.5734 +/- 0.0959	0.7319 +/- 0.0018	32.1821 +/- 0.2527	1.329307	20.3163 +/- 0.0017	12.4189 +/- 0.0197	0.7460 +/- 0.0010	31.3848 +/- 0.1855	1.113756
240701	25.0026 +/- 0.0101	86.2904 +/- 0.7783	0.4848 +/- 0.0030	-28.4194 +/- 0.2629	1.12726	22.3773 +/- 0.0041	22.5707 +/- 0.1020	0.5508 +/- 0.0020	-28.0750 +/- 0.2553	1.099485
9389	24.5358 +/- 0.0044	240.3067 +/- 0.9228	0.2353 +/- 0.0005	-57.8840 +/- 0.0424	1.438347	22.0400 +/- 0.0019	68.2871 +/- 0.1388	0.2581 +/- 0.0004	-57.4737 +/- 0.0391	1.438336
240483	25.0541 +/- 172183872.0000	1.000e-02 +/- 2.253e+05	0.5804 +/- 83685368.0000	27.2941 +/- 15449526272.0000	2.229433	21.0437 +/- 0.0027	19.8936 +/- 0.0514	0.2926 +/- 0.0006	71.4146 +/- 0.0605	1.044946
248915	23.7559 +/- 0.0115	34.3519 +/- 0.3201	0.5659 +/- 0.0038	-78.1366 +/- 0.3596	1.201281	21.8174 +/- 0.0041	15.3107 +/- 0.0676	0.5954 +/- 0.0022	-83.7433 +/- 0.2970	1.138878
257858	23.0722 +/- 0.0112	44.2497 +/- 0.3758	0.1811 +/- 0.0012	45.5054 +/- 0.0813	1.230483	20.9127 +/- 0.0048	16.7860 +/- 0.0674	0.1904 +/- 0.0008	45.2457 +/- 0.0635	1.187763
9535	21.6142 +/- 0.0032	28.6025 +/- 0.0642	0.8545 +/- 0.0012	28.6891 +/- 0.2776	1.334736	20.4180 +/- 0.0020	17.2970 +/- 0.0316	0.8675 +/- 0.0013	35.2807 +/- 0.4150	2.574695
244993	22.8109 +/- 0.0161	18.2679 +/- 0.2188	0.3673 +/- 0.0036	71.7306 +/- 0.2622	1.156806	20.9908 +/- 0.0065	8.3375 +/- 0.0476	0.4088 +/- 0.0023	71.2426 +/- 0.2191	1.09302
244974	23.5980 +/- 0.0087	34.5522 +/- 0.2476	0.5306 +/- 0.0029	-60.7566 +/- 0.2468	1.085159	21.3317 +/- 0.0038	12.4319 +/- 0.0476	0.5480 +/- 0.0018	-61.2468 +/- 0.2144	1.031
240692	21.9023 +/- 0.0059	24.0009 +/- 0.1069	0.6413 +/- 0.0019	-26.9161 +/- 0.2182	2.066097	20.1572 +/- 0.0020	11.9359 +/- 0.0220	0.6699 +/- 0.0010	-28.0064 +/- 0.1547	1.432145
242291	22.6535 +/- 0.0079	22.6632 +/- 0.1362	0.6094 +/- 0.0027	-52.8046 +/- 0.2743	1.113649	20.8100 +/- 0.0031	10.4048 +/- 0.0303	0.6431 +/- 0.0017	-55.3580 +/- 0.2322	1.067043
9475	24.2701 +/- 0.0090	124.8745 +/- 0.9220	0.1419 +/- 0.0008	-35.2190 +/- 0.0530	1.135222	21.9639 +/- 0.0036	41.9743 +/- 0.1478	0.1572 +/- 0.0005	-35.1562 +/- 0.0428	1.059723
244849	24.2365 +/- 0.0212	62.6716 +/- 1.0044	0.1351 +/- 0.0019	62.3329 +/- 0.1233	1.118908	22.1063 +/- 0.0090	22.4610 +/- 0.1717	0.1661 +/- 0.0014	62.0262 +/- 0.1100	1.095048
244710	24.8861 +/- 0.0116	62.3556 +/- 0.6431	0.6431 +/- 0.0044	-38.9034 +/- 0.4994	1.023381	22.5571 +/- 0.0049	20.9977 +/- 0.1190	0.6128 +/- 0.0028	-41.0145 +/- 0.3881	1.041929
244449	22.9954 +/- 0.0065	29.5945 +/- 0.1532	0.7344 +/- 0.0026	2.6165 +/- 0.3661	1.070909	21.0254 +/- 0.0025	12.5061 +/- 0.0332	0.7531 +/- 0.0017	2.6382 +/- 0.3187	1.055023
240473	23.0305 +/- 0.0044	54.7733 +/- 0.1881	0.6367 +/- 0.0014	-48.7729 +/- 0.1552	1.331704	21.1394 +/- 0.0020	23.4753 +/- 0.0478	0.6317 +/- 0.0010	-47.7906 +/- 0.1457	1.576796
242053	24.3178 +/- 0.0066	85.3610 +/- 0.4831	0.5151 +/- 0.0019	71.4210 +/- 0.1781	1.15045	22.0049 +/- 0.0026	28.9894 +/- 0.0845	0.5343 +/- 0.0012	72.6350 +/- 0.1530	1.12449
240973	23.3274 +/- 0.0059	45.6431 +/- 0.2186	0.5868 +/- 0.0019	27.9327 +/- 0.1923	1.169794	21.1429 +/- 0.0023	17.0313 +/- 0.0408	0.5987 +/- 0.0012	27.3771 +/- 0.1559	1.115529
245105	23.8653 +/- 0.0138	28.7625 +/- 0.3355	0.6329 +/- 0.0052	-3.2220 +/- 0.5699	1.172423	21.6086 +/- 0.0048	10.5549 +/- 0.0549	0.6489 +/- 0.0029	-3.2111 +/- 0.4186	1.017839
245062	23.9609 +/- 0.0122	35.9172 +/- 0.3664	0.5616 +/- 0.0041	43.8321 +/- 0.3947	1.095739	21.7893 +/- 0.0047	13.6333 +/- 0.0684	0.5852 +/- 0.0025	42.8129 +/- 0.3205	1.065014
244823	23.8774 +/- 0.0100	43.2473 +/- 0.3630	0.4877 +/- 0.0028	64.4199 +/- 0.2488	1.16727	21.5785 +/- 0.0040	15.0394 +/- 0.0621	0.5059 +/- 0.0017	64.3389 +/- 0.2007	1.125823
240553	24.1543 +/- 0.0090	51.7795 +/- 0.3999	0.5812 +/- 0.0031	32.6351 +/- 0.3070	1.124105	21.8859 +/- 0.0036	18.0045 +/- 0.0697	0.6247 +/- 0.0020	34.6568 +/- 0.2796	1.090504
240519	22.4558 +/- 0.0059	25.3167 +/- 0.1122	0.7134 +/- 0.0021	-87.8127 +/- 0.2809	1.088285	20.6428 +/- 0.0025	11.5410 +/- 0.0280	0.7133 +/- 0.0015	-89.0135 +/- 0.2422	1.176611
245095	22.3646 +/- 0.0083	14.9393 +/- 0.0930	0.9549 +/- 0.0041	-44.6820 +/- 2.9645	1.066108	20.5477 +/- 0.0035	6.7561 +/- 0.0230	0.9601 +/- 0.0029	-44.5310 +/- 2.8490	1.123451
240731	23.8516 +/- 0.0064	58.0211 +/- 0.3087	0.6397 +/- 0.0022	-72.0907 +/- 0.2462	1.14232	21.8240 +/- 0.0026	23.9200 +/- 0.0691	0.6185 +/- 0.0014	-73.1667 +/- 0.2001	1.186494
714405	23.1610 +/- 0.0080	30.3658 +/- 0.1947	0.6342 +/- 0.0029	43.2179 +/- 0.3140	1.104477	21.1726 +/- 0.0030	13.0563 +/- 0.0405	0.6481 +/- 0.0017	42.7763 +/- 0.2450	1.043877
240624	24.2899 +/- 0.0070	76.9348 +/- 0.4690	0.5244 +/- 0.0021	18.9138 +/- 0.2016	1.228697	21.8682 +/- 0.0028	25.0507 +/- 0.0754	0.5324 +/- 0.0013	18.3868 +/- 0.1573	1.148186
9360	21.4702 +/- 0.0037	37.8359 +/- 0.1055	0.8380 +/- 0.0016	56.9496 +/- 0.3656	5.269254	19.3478 +/- 0.0008	16.1159 +/- 0.0120	0.8559 +/- 0.0005	55.0826 +/- 0.1661	1.644433
252366	30.0398 +/- 0.0575	2442.3542 +/- 172.1135	0.3649 +/- 0.0115	-67.0339 +/- 0.9824	1.648516	20.8276 +/- 0.0050	19.6342 +/- 0.0713	0.1362 +/- 0.0006	-64.7717 +/- 0.0382	1.085423
714648	23.8467 +/- 0.0105	43.7834 +/- 0.3803	0.4622 +/- 0.0028	77.0965 +/- 0.2416	1.19503	21.6264 +/- 0.0040	16.0133 +/- 0.0665	0.4779 +/- 0.0016	78.0346 +/- 0.1855	1.073751
250091	21.6318 +/- 0.0044	23.7528 +/- 0.0726	0.6140 +/- 0.0012	71.9895 +/- 0.1244	1.153824	20.1044 +/- 0.0023	11.7808 +/- 0.0240	0.6297 +/- 0.0010	71.8955 +/- 0.1399	1.548161
714403	24.4961 +/- 0.0111	47.0879 +/- 0.4658	0.7895 +/- 0.0055	30.2601 +/- 0.9352	1.083908	22.0859 +/- 0.0043	14.6957 +/- 0.0736	0.8516 +/- 0.0039	36.1228 +/- 1.1013	1.066977

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
9530	24.1597 +/- 0.0053	84.3044 +/- 0.3968	0.6930 +/- 0.0022	-2.3795 +/- 0.2805	1.335632	21.7176 +/- 0.0020	27.8384 +/- 0.0609	0.6847 +/- 0.0012	-4.3299 +/- 0.1985	1.155017
244817	23.8229 +/- 0.0138	25.4155 +/- 0.2962	0.8113 +/- 0.0068	-57.3663 +/- 1.2636	1.157988	21.6974 +/- 0.0052	9.9027 +/- 0.0572	0.8260 +/- 0.0043	-55.9038 +/- 1.0624	1.127912
9411	23.3220 +/- 0.0047	55.3866 +/- 0.2136	0.6805 +/- 0.0018	-34.9687 +/- 0.2174	1.291474	21.0629 +/- 0.0019	19.9231 +/- 0.0386	0.6745 +/- 0.0011	-35.9916 +/- 0.1652	1.209694
244698	22.9054 +/- 0.0139	22.9629 +/- 0.2397	0.3642 +/- 0.0029	-74.2183 +/- 0.2146	1.201341	20.9091 +/- 0.0060	9.1316 +/- 0.0491	0.3934 +/- 0.0021	-74.1365 +/- 0.1913	1.210562
244754	24.0396 +/- 0.0092	42.2142 +/- 0.3366	0.8229 +/- 0.0045	-66.3704 +/- 0.8992	1.168461	21.8291 +/- 0.0034	15.9859 +/- 0.0625	0.8163 +/- 0.0028	-65.4143 +/- 0.6735	1.113819
9374	22.9331 +/- 0.0049	44.5973 +/- 0.1684	0.6769 +/- 0.0016	29.4643 +/- 0.1932	1.200625	21.2779 +/- 0.0022	21.4096 +/- 0.0508	0.6998 +/- 0.0013	28.2969 +/- 0.2200	1.489999
250094	21.7732 +/- 0.0035	30.6337 +/- 0.0793	0.6094 +/- 0.0010	-23.9330 +/- 0.1071	1.215406	20.0235 +/- 0.0018	14.8479 +/- 0.0254	0.5731 +/- 0.0008	-23.6398 +/- 0.0956	1.757066
9708	25.0617 +/- 0.0067	116.7473 +/- 0.7240	0.7815 +/- 0.0032	45.7601 +/- 0.5425	1.184333	22.5219 +/- 0.0027	33.2820 +/- 0.1104	0.8039 +/- 0.0023	49.0886 +/- 0.5269	1.193775
714575	23.6803 +/- 0.0108	36.7530 +/- 0.3246	0.6019 +/- 0.0037	-67.2591 +/- 0.3751	1.300661	21.2629 +/- 0.0048	11.4971 +/- 0.0539	0.5795 +/- 0.0025	-67.5710 +/- 0.2958	1.404431
240979	22.8596 +/- 0.0040	59.4236 +/- 0.1888	0.4532 +/- 0.0009	-86.3973 +/- 0.0807	1.201085	20.8341 +/- 0.0016	24.5000 +/- 0.0391	0.4621 +/- 0.0006	-85.9813 +/- 0.0645	1.11979
714489	25.0914 +/- 0.0144	56.3378 +/- 0.7381	0.8216 +/- 0.0075	-77.9150 +/- 1.4785	1.103211	22.6577 +/- 0.0058	17.6067 +/- 0.1248	0.8058 +/- 0.0050	-66.5331 +/- 1.1469	1.116647
9616	22.7822 +/- 0.0042	43.6300 +/- 0.1427	0.7094 +/- 0.0015	11.2548 +/- 0.1940	1.105603	21.0492 +/- 0.0019	20.3176 +/- 0.0407	0.7208 +/- 0.0012	10.6770 +/- 0.2045	1.374264
240758	22.3114 +/- 0.0065	20.2366 +/- 0.0980	0.8602 +/- 0.0028	-51.0433 +/- 0.6792	1.113101	20.7722 +/- 0.0030	10.2684 +/- 0.0302	0.9058 +/- 0.0023	-73.3596 +/- 0.9925	1.307513
240634	24.6955 +/- 0.0087	69.0303 +/- 0.5364	0.9356 +/- 0.0050	-20.4413 +/- 2.5550	1.114252	22.4749 +/- 0.0034	25.4241 +/- 0.1095	0.9003 +/- 0.0034	-63.9192 +/- 1.4228	1.142584
240506	25.4917 +/- 0.0125	83.8567 +/- 1.0100	0.8815 +/- 0.0071	69.8199 +/- 2.0837	1.173952	22.7546 +/- 0.0046	21.3157 +/- 0.1240	0.8947 +/- 0.0046	55.5326 +/- 1.8406	1.126556
240493	23.7359 +/- 0.0064	64.0305 +/- 0.3455	0.5306 +/- 0.0019	-52.1241 +/- 0.1766	1.20724	21.5401 +/- 0.0025	24.0577 +/- 0.0649	0.5360 +/- 0.0011	-51.0364 +/- 0.1427	1.145949
244619	23.5123 +/- 0.0103	35.0941 +/- 0.2914	0.4515 +/- 0.0027	34.4640 +/- 0.2245	1.039611	21.2944 +/- 0.0043	12.2690 +/- 0.0515	0.4942 +/- 0.0018	34.0515 +/- 0.2003	1.025307
240515	23.5866 +/- 0.0062	44.2813 +/- 0.2268	0.9117 +/- 0.0031	-17.7887 +/- 1.1695	1.14561	21.6689 +/- 0.0024	19.3417 +/- 0.0535	0.9182 +/- 0.0022	-2.4245 +/- 1.1162	1.186595
714707	23.2456 +/- 0.0093	30.5321 +/- 0.2245	0.5867 +/- 0.0029	29.0207 +/- 0.2923	1.203574	20.9890 +/- 0.0040	9.6954 +/- 0.0393	0.6593 +/- 0.0023	30.0280 +/- 0.3300	1.270478
714653	23.6112 +/- 0.0082	37.9640 +/- 0.2619	0.6402 +/- 0.0031	-14.9267 +/- 0.3509	1.149096	21.1067 +/- 0.0034	11.6964 +/- 0.0395	0.6385 +/- 0.0019	-14.9513 +/- 0.2637	1.100745
250129	23.2573 +/- 0.0094	32.1009 +/- 0.2347	0.5759 +/- 0.0027	-31.7782 +/- 0.2666	1.104797	21.8305 +/- 0.0039	19.5740 +/- 0.0841	0.5092 +/- 0.0017	-31.3400 +/- 0.2015	1.208732
9696	22.0379 +/- 0.0028	33.5132 +/- 0.0705	0.9752 +/- 0.0014	16.9924 +/- 1.7869	1.132923	20.0962 +/- 0.0014	14.1362 +/- 0.0181	0.9709 +/- 0.0011	10.2081 +/- 1.4378	1.429687
714628	23.3258 +/- 0.0124	33.1051 +/- 0.3179	0.3157 +/- 0.0023	52.6311 +/- 0.1679	1.037775	21.3234 +/- 0.0051	13.1726 +/- 0.0635	0.3565 +/- 0.0016	52.5075 +/- 0.1483	1.02459
714505	23.6842 +/- 0.0140	35.8174 +/- 0.4012	0.3415 +/- 0.0030	-76.5668 +/- 0.2180	1.077919	21.5678 +/- 0.0057	13.6433 +/- 0.0742	0.3775 +/- 0.0019	-76.6755 +/- 0.1831	1.053252
240977	20.5718 +/- 0.0040	16.3982 +/- 0.0439	0.4910 +/- 0.0009	23.0256 +/- 0.0796	1.348278	19.1123 +/- 0.0022	9.2646 +/- 0.0166	0.4990 +/- 0.0008	23.0225 +/- 0.0838	2.11706
240947	22.4269 +/- 0.0051	33.3831 +/- 0.1277	0.6595 +/- 0.0016	79.4539 +/- 0.1824	1.336585	21.0353 +/- 0.0030	19.0885 +/- 0.0577	0.6483 +/- 0.0016	79.3417 +/- 0.2245	2.543391
241674	24.7090 +/- 0.0075	77.6882 +/- 0.5299	0.8733 +/- 0.0041	-37.0249 +/- 1.1165	1.179159	22.1895 +/- 0.0027	24.4393 +/- 0.0789	0.8690 +/- 0.0025	-35.4280 +/- 0.8132	1.075936
240616	22.1408 +/- 0.0050	22.3237 +/- 0.0832	0.8672 +/- 0.0021	86.1484 +/- 0.5441	1.063926	20.5816 +/- 0.0025	11.5007 +/- 0.0272	0.8609 +/- 0.0017	86.7138 +/- 0.5235	1.383043
9410	24.5774 +/- 0.0073	106.3694 +/- 0.7052	0.4232 +/- 0.0018	33.4593 +/- 0.1555	1.094237	22.0416 +/- 0.0030	32.0191 +/- 0.1064	0.4258 +/- 0.0011	33.4534 +/- 0.1226	1.04227
714128	20.9748 +/- 0.0111	6.8871 +/- 0.0527	0.6633 +/- 0.0037	1.2815 +/- 0.4243	1.04422	19.5157 +/- 0.0052	3.7390 +/- 0.0161	0.7054 +/- 0.0030	8.1180 +/- 0.4301	1.107138
251666	23.2287 +/- 0.0071	45.0078 +/- 0.2515	0.3931 +/- 0.0014	35.5651 +/- 0.1150	1.029913	21.3368 +/- 0.0030	19.6559 +/- 0.0597	0.3982 +/- 0.0010	35.6122 +/- 0.1005	1.072638
241683	23.8618 +/- 0.0083	58.6852 +/- 0.4209	0.6183 +/- 0.0029	-7.0384 +/- 0.3196	1.866824	21.5232 +/- 0.0030	20.5968 +/- 0.0680	0.6238 +/- 0.0017	-8.5694 +/- 0.2367	1.634938
249310	24.7445 +/- 0.0107	89.3825 +/- 0.8703	0.4307 +/- 0.0028	26.9906 +/- 0.2357	1.199768	22.1171 +/- 0.0043	24.8747 +/- 0.1185	0.4345 +/- 0.0016	26.9318 +/- 0.1844	1.145433
241240	23.3037 +/- 0.0052	47.7643 +/- 0.2027	0.6921 +/- 0.0019	74.9291 +/- 0.2477	1.120009	21.1505 +/- 0.0021	17.7113 +/- 0.0396	0.7165 +/- 0.0013	73.4967 +/- 0.2272	1.118872
241173	23.3225 +/- 0.0125	22.2885 +/- 0.2144	0.6766 +/- 0.0045	76.3662 +/- 0.5349	1.160131	21.2485 +/- 0.0053	8.3654 +/- 0.0444	0.6794 +/- 0.0032	78.7039 +/- 0.4697	1.203245
252664	21.9871 +/- 0.0083	16.5385 +/- 0.0977	0.6062 +/- 0.0024	-26.7231 +/- 0.2489	1.270228	20.3648 +/- 0.0043	8.4279 +/- 0.0329	0.5747 +/- 0.0020	-28.0489 +/- 0.2325	1.895251
9686	22.8996 +/- 0.0051	67.7982 +/- 0.2698	0.5657 +/- 0.0014	-86.2418 +/- 0.1425	3.243039	20.9669 +/- 0.0021	29.9409 +/- 0.0619	0.5498 +/- 0.0009	-85.2252 +/- 0.1100	3.151514
250079	24.7880 +/- 0.0058	121.6464 +/- 0.6484	0.6702 +/- 0.0024	-12.2361 +/- 0.2890	1.219074	22.2182 +/- 0.0024	35.1844 +/- 0.0975	0.6787 +/- 0.0016	-12.9012 +/- 0.2435	1.183461
714656	23.5978 +/- 0.0085	59.2533 +/- 0.4073	0.3058 +/- 0.0014	73.9130 +/- 0.1066	1.394798	21.4321 +/- 0.0033	22.0120 +/- 0.0735	0.3203 +/- 0.0008	74.0846 +/- 0.0842	1.259634
714690	23.3103 +/- 0.0100	25.8873 +/- 0.2071	0.6555 +/- 0.0035	-31.8957 +/- 0.4061	1.018523	21.3944 +/- 0.0040	11.1186 +/- 0.0476	0.6639 +/- 0.0024	-32.7144 +/- 0.3527	1.042387
714710	21.5563 +/- 0.0087	17.0484 +/- 0.1023	0.3050 +/- 0.0015	24.1667 +/- 0.1018	1.259307	20.1024 +/- 0.0036	9.4668 +/- 0.0288	0.3421 +/- 0.0010	23.8923 +/- 0.0887	1.231313
250112	24.0731 +/- 0.0084	94.9418 +/- 0.6800	0.2898 +/- 0.0013	71.9678 +/- 0.1037	1.884223	21.6746 +/- 0.0028	31.4327 +/- 0.0911	0.3000 +/- 0.0007	72.0054 +/- 0.0686	1.310456
714682	23.7780 +/- 0.0118	42.1082 +/- 0.4051	0.3254 +/- 0.0023	30.0084 +/- 0.1692	1.100223	21.5660 +/- 0.0048	14.7646 +/- 0.0707	0.3716 +/- 0.0015	29.7400 +/- 0.1495	1.074484
714735	22.4932 +/- 0.0098	18.9461 +/- 0.1375	0.5696 +/- 0.0028	-11.5906 +/- 0.2705	1.121045	20.8900 +/- 0.0042	9.8855 +/- 0.0406	0.5519 +/- 0.0019	-10.5415 +/- 0.2258	1.272426
250271	25.4633 +/- 0.0092	104.8611 +/- 0.9085	0.8339 +/- 0.0050	88.9033 +/- 1.0506	1.036351	22.8828 +/- 0.0037	29.7911 +/- 0.1360	0.8475 +/- 0.0034	-80.5731 +/- 0.9737	1.031635

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
250242	23.9159 +/- 0.0050	69.4712 +/- 0.2989	0.8147 +/- 0.0024	-81.6084 +/- 0.4601	1.263129	21.5497 +/- 0.0019	23.3815 +/- 0.0488	0.8191 +/- 0.0015	-81.1476 +/- 0.3624	1.136853
714136	23.0895 +/- 0.0076	27.9987 +/- 0.1692	0.7948 +/- 0.0032	80.7511 +/- 0.5637	1.04231	21.1732 +/- 0.0032	11.6714 +/- 0.0402	0.8106 +/- 0.0024	80.9200 +/- 0.5566	1.138801
715993	23.0793 +/- 0.0076	37.6643 +/- 0.2293	0.4217 +/- 0.0018	72.0375 +/- 0.1465	1.081675	20.9160 +/- 0.0031	14.2482 +/- 0.0431	0.4323 +/- 0.0011	74.1869 +/- 0.1159	1.044344
241553	23.8754 +/- 0.0089	59.5776 +/- 0.4514	0.6162 +/- 0.0032	6.6036 +/- 0.3406	2.050697	21.4839 +/- 0.0031	19.3745 +/- 0.0627	0.6654 +/- 0.0019	4.6385 +/- 0.2773	1.572482
241483	24.7078 +/- 0.0091	75.5726 +/- 0.6343	0.6147 +/- 0.0036	-57.5233 +/- 0.3879	1.228283	22.0687 +/- 0.0034	21.4070 +/- 0.0836	0.6643 +/- 0.0022	-54.2045 +/- 0.3345	1.122649
244150	21.9937 +/- 0.0064	22.5199 +/- 0.1045	0.5107 +/- 0.0015	33.3200 +/- 0.1370	1.070978	20.4540 +/- 0.0030	11.5122 +/- 0.0321	0.5156 +/- 0.0012	33.8047 +/- 0.1322	1.23092
241580	23.4173 +/- 0.0080	31.5978 +/- 0.2100	0.8271 +/- 0.0038	-34.4528 +/- 0.7738	1.10274	21.3776 +/- 0.0030	13.0214 +/- 0.0435	0.8293 +/- 0.0024	-37.7521 +/- 0.6161	1.076227
244393	24.9885 +/- 0.0149	58.5673 +/- 0.7798	0.6221 +/- 0.0059	-66.3653 +/- 0.6251	1.040067	22.6511 +/- 0.0057	19.8318 +/- 0.1332	0.6437 +/- 0.0037	-66.3608 +/- 0.5295	1.024026
241470	24.1222 +/- 0.0065	68.3481 +/- 0.3820	0.7021 +/- 0.0026	53.9754 +/- 0.3391	1.116593	21.8943 +/- 0.0026	24.1939 +/- 0.0716	0.7212 +/- 0.0018	50.3358 +/- 0.3117	1.12947
241472	22.5649 +/- 0.0061	26.1953 +/- 0.1226	0.7731 +/- 0.0024	68.3788 +/- 0.3932	1.135858	20.8176 +/- 0.0026	12.1108 +/- 0.0318	0.8226 +/- 0.0018	63.7733 +/- 0.4518	1.246802
244901	23.6396 +/- 0.0109	35.0591 +/- 0.3211	0.4860 +/- 0.0031	-55.0036 +/- 0.2697	1.114001	21.4015 +/- 0.0042	12.7988 +/- 0.0568	0.5080 +/- 0.0018	-53.7637 +/- 0.2177	1.068407
244542	21.8561 +/- 0.0152	15.4630 +/- 0.1554	0.2187 +/- 0.0021	-15.4593 +/- 0.1332	1.013432	20.3691 +/- 0.0071	8.2836 +/- 0.0417	0.2545 +/- 0.0017	-15.3883 +/- 0.1198	1.010165
241644	21.9273 +/- 0.0058	31.7076 +/- 0.1359	0.2641 +/- 0.0008	8.0461 +/- 0.0570	1.190146	20.2712 +/- 0.0025	15.9307 +/- 0.0367	0.2771 +/- 0.0005	8.1482 +/- 0.0482	1.212171
241604	23.9035 +/- 0.0074	69.1936 +/- 0.4349	0.3915 +/- 0.0017	4.6112 +/- 0.1354	1.164031	21.5500 +/- 0.0030	22.5562 +/- 0.0714	0.4206 +/- 0.0010	5.5402 +/- 0.1145	1.118865
244770	21.9855 +/- 0.0139	10.0980 +/- 0.1027	0.6417 +/- 0.0051	89.6453 +/- 0.5475	1.03275	20.4815 +/- 0.0053	5.7296 +/- 0.0289	0.6605 +/- 0.0033	88.6892 +/- 0.4417	1.024116
244455	23.3227 +/- 0.0096	47.4989 +/- 0.3652	0.3003 +/- 0.0016	42.4682 +/- 0.1193	1.359482	21.2136 +/- 0.0036	18.2419 +/- 0.0653	0.3234 +/- 0.0009	42.0607 +/- 0.0936	1.197516
9584	23.6740 +/- 0.0057	77.5627 +/- 0.3707	0.4119 +/- 0.0013	43.6415 +/- 0.1071	1.1393	21.3622 +/- 0.0024	25.6629 +/- 0.0647	0.4305 +/- 0.0008	43.8962 +/- 0.0933	1.148253
9479	23.7172 +/- 0.0049	101.9217 +/- 0.4105	0.3152 +/- 0.0008	-64.5115 +/- 0.0612	1.242989	21.5772 +/- 0.0022	37.2612 +/- 0.0871	0.3188 +/- 0.0005	-64.1208 +/- 0.0568	1.389413
241883	24.0600 +/- 0.0140	87.0298 +/- 0.9556	0.1149 +/- 0.0011	-20.1467 +/- 0.0686	1.105157	21.8666 +/- 0.0059	30.4257 +/- 0.1617	0.1370 +/- 0.0007	-20.3501 +/- 0.0592	1.071358
242568	23.9057 +/- 0.0111	31.7166 +/- 0.2972	0.8184 +/- 0.0054	-56.4953 +/- 1.0648	1.127261	21.5349 +/- 0.0042	10.7087 +/- 0.0496	0.7834 +/- 0.0032	-54.1956 +/- 0.6743	1.100802
242546	23.2105 +/- 0.0106	25.3303 +/- 0.2160	0.7453 +/- 0.0047	-62.4945 +/- 0.6713	1.331716	21.1824 +/- 0.0038	10.8445 +/- 0.0433	0.7228 +/- 0.0026	-62.5176 +/- 0.4364	1.220297
241525	22.5253 +/- 0.0045	35.3945 +/- 0.1210	0.6932 +/- 0.0016	-48.2692 +/- 0.1959	1.11627	20.9947 +/- 0.0020	19.0492 +/- 0.0383	0.6941 +/- 0.0011	-46.7890 +/- 0.1816	1.3132
241519	22.3711 +/- 0.0049	31.3689 +/- 0.1200	0.8264 +/- 0.0022	-10.0262 +/- 0.4486	1.695714	20.5446 +/- 0.0016	15.3558 +/- 0.0250	0.8302 +/- 0.0012	-10.1254 +/- 0.3073	1.343936
241448	24.1307 +/- 0.0085	50.5991 +/- 0.3713	0.8010 +/- 0.0040	-57.5188 +/- 0.7218	1.062415	22.0128 +/- 0.0033	20.0592 +/- 0.0786	0.7706 +/- 0.0026	-46.8383 +/- 0.5164	1.076529
241338	22.0323 +/- 0.0052	19.3001 +/- 0.0752	0.9479 +/- 0.0026	-36.5576 +/- 1.6244	1.064123	20.4355 +/- 0.0020	10.2724 +/- 0.0207	0.9553 +/- 0.0017	-24.7606 +/- 1.5128	1.088164
722249	23.0661 +/- 0.0104	21.6934 +/- 0.1812	0.6490 +/- 0.0039	-52.0828 +/- 0.4446	1.05463	20.9710 +/- 0.0040	8.5683 +/- 0.0349	0.6754 +/- 0.0025	-53.2955 +/- 0.3666	1.013195
722215	23.3055 +/- 0.0084	69.1674 +/- 0.4707	0.1832 +/- 0.0009	61.3971 +/- 0.0644	1.587636	20.9703 +/- 0.0029	23.6207 +/- 0.0612	0.2076 +/- 0.0005	61.2899 +/- 0.0430	1.09465
722227	24.4910 +/- 0.0091	62.1349 +/- 0.5039	0.6364 +/- 0.0036	-52.7476 +/- 0.3976	1.117568	21.9420 +/- 0.0037	18.0727 +/- 0.0746	0.6494 +/- 0.0022	-51.6853 +/- 0.3285	1.092635
5670	22.8916 +/- 0.0076	45.3237 +/- 0.2629	0.2289 +/- 0.0010	38.9749 +/- 0.0696	1.053681	20.8804 +/- 0.0031	17.9488 +/- 0.0519	0.2618 +/- 0.0007	39.2006 +/- 0.0600	1.013782
201367	24.7364 +/- 0.0072	82.5992 +/- 0.5431	0.7566 +/- 0.0034	62.6974 +/- 0.5241	1.073847	22.2256 +/- 0.0028	25.4255 +/- 0.0838	0.7575 +/- 0.0021	59.6713 +/- 0.4136	1.023268
722285	24.4747 +/- 0.0106	65.8914 +/- 0.6179	0.4988 +/- 0.0030	-9.2221 +/- 0.2704	1.135106	22.1624 +/- 0.0043	21.6566 +/- 0.1036	0.5227 +/- 0.0020	-9.2518 +/- 0.2425	1.164877
722292	25.8879 +/- 0.0134	103.6139 +/- 1.3517	0.7222 +/- 0.0066	-84.9568 +/- 0.9091	1.104852	23.0896 +/- 0.0052	26.5143 +/- 0.1688	0.7433 +/- 0.0041	-84.0242 +/- 0.7578	1.065565
722251	24.1583 +/- 0.0087	78.6678 +/- 0.6054	0.4539 +/- 0.0021	-78.7931 +/- 0.1804	1.459666	21.7511 +/- 0.0035	23.5381 +/- 0.0881	0.4867 +/- 0.0015	-77.7954 +/- 0.1671	1.528582
5713	22.1172 +/- 0.0035	53.4479 +/- 0.1369	0.3417 +/- 0.0005	-72.2040 +/- 0.0416	1.259094	20.5770 +/- 0.0017	28.7301 +/- 0.0470	0.3299 +/- 0.0004	-72.1289 +/- 0.0401	1.656658
5684	23.0427 +/- 0.0031	136.7136 +/- 0.3449	0.3091 +/- 0.0005	-18.9244 +/- 0.0369	2.211714	21.0088 +/- 0.0011	59.0686 +/- 0.0698	0.2899 +/- 0.0003	-19.3963 +/- 0.0254	1.86632
722313	23.2171 +/- 0.0180	32.2657 +/- 0.4200	0.1855 +/- 0.0021	46.9801 +/- 0.1362	1.095471	21.4284 +/- 0.0080	14.3816 +/- 0.0959	0.2115 +/- 0.0015	47.1121 +/- 0.1207	1.097854
722333	22.7045 +/- 0.0230	10.2501 +/- 0.1751	0.6227 +/- 0.0083	-50.0967 +/- 0.8512	1.088475	21.0555 +/- 0.0090	5.0490 +/- 0.0453	0.6632 +/- 0.0060	-48.8599 +/- 0.7973	1.097796
5710	23.2972 +/- 0.0069	52.5430 +/- 0.2902	0.3975 +/- 0.0014	4.3170 +/- 0.1120	1.085361	21.0705 +/- 0.0034	17.3729 +/- 0.0597	0.4067 +/- 0.0011	6.9574 +/- 0.1169	1.464661
200535	20.8348 +/- 0.0055	9.9123 +/- 0.0367	0.9148 +/- 0.0023	-30.3513 +/- 0.8927	1.111596	19.1287 +/- 0.0030	4.7003 +/- 0.0111	0.9127 +/- 0.0020	-12.8755 +/- 0.8761	1.425345
722456	24.5731 +/- 0.0113	49.7194 +/- 0.5045	0.6460 +/- 0.0046	4.1980 +/- 0.5244	1.041354	22.0128 +/- 0.0044	14.8236 +/- 0.0733	0.6592 +/- 0.0027	4.5645 +/- 0.4116	1.001101
722332	23.4669 +/- 0.0173	37.5590 +/- 0.4928	0.1719 +/- 0.0019	9.7184 +/- 0.1227	1.063129	21.5147 +/- 0.0075	15.4173 +/- 0.1013	0.1934 +/- 0.0013	9.7556 +/- 0.1031	1.057682
722317	21.1865 +/- 0.0053	12.7078 +/- 0.0471	0.9212 +/- 0.0023	75.0821 +/- 0.9693	1.158475	19.6294 +/- 0.0031	6.5608 +/- 0.0173	0.9173 +/- 0.0022	59.3445 +/- 1.0312	1.94965
5800	23.4498 +/- 0.0040	85.7751 +/- 0.2841	0.6107 +/- 0.0014	81.7501 +/- 0.1446	1.704253	21.1457 +/- 0.0015	28.2345 +/- 0.0437	0.7107 +/- 0.0009	81.1535 +/- 0.1580	1.476877
722444	23.1833 +/- 0.0144	18.6534 +/- 0.2126	0.6006 +/- 0.0048	49.4412 +/- 0.4890	1.037807	21.2646 +/- 0.0058	8.2758 +/- 0.0494	0.5722 +/- 0.0030	48.3903 +/- 0.3607	1.054675
722460	23.8967 +/- 0.0096	42.5521 +/- 0.3422	0.5411 +/- 0.0030	-89.6745 +/- 0.2800	1.022808	21.7105 +/- 0.0038	15.8914 +/- 0.0648	0.5516 +/- 0.0019	-88.3648 +/- 0.2296	1.006358

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
722440	23.4167 +/- 0.0099	43.6031 +/- 0.3443	0.3169 +/- 0.0017	78.9173 +/- 0.1300	1.186625	21.2611 +/- 0.0043	15.6901 +/- 0.0682	0.3286 +/- 0.0012	78.3349 +/- 0.1134	1.231584
722445	24.3636 +/- 0.0113	49.0574 +/- 0.4899	0.6200 +/- 0.0042	-16.3415 +/- 0.4510	1.141839	21.9603 +/- 0.0043	16.0187 +/- 0.0777	0.6271 +/- 0.0025	-16.6999 +/- 0.3545	1.075291
722424	23.0290 +/- 0.0090	27.4306 +/- 0.1990	0.5615 +/- 0.0029	-43.0321 +/- 0.2786	1.259783	20.9441 +/- 0.0035	11.2258 +/- 0.0392	0.5625 +/- 0.0016	-40.5262 +/- 0.2042	1.155083
201847	23.0641 +/- 0.0088	35.5177 +/- 0.2445	0.3539 +/- 0.0018	43.8120 +/- 0.1327	1.104948	21.0110 +/- 0.0037	14.1541 +/- 0.0487	0.3737 +/- 0.0011	43.2866 +/- 0.1094	1.079296
722555	23.1226 +/- 0.0092	22.6322 +/- 0.1696	0.8554 +/- 0.0046	-30.9065 +/- 1.1147	1.118342	21.1134 +/- 0.0032	9.8924 +/- 0.0343	0.8514 +/- 0.0026	-24.3410 +/- 0.7686	1.026011
200866	23.2013 +/- 0.0055	65.5950 +/- 0.2933	0.3119 +/- 0.0009	-8.7573 +/- 0.0715	1.288606	21.0920 +/- 0.0021	26.1393 +/- 0.0531	0.3230 +/- 0.0005	-9.4973 +/- 0.0516	1.125789
731511	22.3241 +/- 0.0117	14.8190 +/- 0.1299	0.5068 +/- 0.0034	-34.0920 +/- 0.2939	1.130045	20.3817 +/- 0.0049	6.2586 +/- 0.0275	0.5469 +/- 0.0023	-34.7096 +/- 0.2588	1.107054
5884	23.9977 +/- 0.0046	108.1864 +/- 0.4301	0.6600 +/- 0.0017	15.8298 +/- 0.1990	1.802003	21.6310 +/- 0.0017	35.6657 +/- 0.0653	0.6842 +/- 0.0010	13.8600 +/- 0.1646	1.530138
5874	23.4966 +/- 0.0046	77.6845 +/- 0.2943	0.4956 +/- 0.0011	85.2309 +/- 0.1038	1.257662	21.5783 +/- 0.0019	35.4079 +/- 0.0704	0.4680 +/- 0.0007	84.8057 +/- 0.0826	1.275649
722653	23.5694 +/- 0.0095	66.1167 +/- 0.5045	0.1998 +/- 0.0011	14.3001 +/- 0.0755	1.220815	21.5334 +/- 0.0037	27.6906 +/- 0.1026	0.2017 +/- 0.0006	14.1928 +/- 0.0568	1.139909
722521	23.2628 +/- 0.0073	43.4777 +/- 0.2554	0.4053 +/- 0.0016	63.7520 +/- 0.1315	1.08274	21.1272 +/- 0.0030	16.2559 +/- 0.0486	0.4326 +/- 0.0010	64.4386 +/- 0.1131	1.060492
6012	22.9559 +/- 0.0057	93.4304 +/- 0.4086	0.1242 +/- 0.0004	76.9833 +/- 0.0254	1.266245	21.1178 +/- 0.0025	41.8906 +/- 0.0992	0.1282 +/- 0.0002	76.9343 +/- 0.0219	1.355658
722670	25.7202 +/- 0.0107	114.8858 +/- 1.1908	0.7780 +/- 0.0056	71.9699 +/- 0.9323	1.107186	23.0199 +/- 0.0043	30.6444 +/- 0.1654	0.7850 +/- 0.0037	71.7366 +/- 0.7839	1.08961
722626	24.4672 +/- 0.0076	62.3531 +/- 0.4263	0.8325 +/- 0.0039	-33.3639 +/- 0.8339	1.060767	22.0808 +/- 0.0029	20.7340 +/- 0.0714	0.8463 +/- 0.0026	-33.4989 +/- 0.7190	1.01592
722613	24.7421 +/- 0.0120	86.4585 +/- 0.9165	0.2738 +/- 0.0020	-49.2485 +/- 0.1521	1.106316	22.2330 +/- 0.0050	25.3340 +/- 0.1357	0.3050 +/- 0.0013	-50.0906 +/- 0.1307	1.076266
740011	22.8867 +/- 0.0137	13.9129 +/- 0.1467	0.7795 +/- 0.0059	-49.2406 +/- 0.9582	1.023076	21.0884 +/- 0.0056	6.2655 +/- 0.0353	0.8168 +/- 0.0042	-52.8808 +/- 0.9698	1.044294
739997	21.5508 +/- 0.0057	16.3058 +/- 0.0656	0.6914 +/- 0.0018	-18.7824 +/- 0.2232	1.177851	20.3747 +/- 0.0026	10.9729 +/- 0.0271	0.6333 +/- 0.0013	-16.3641 +/- 0.1727	1.439092
731518	23.1809 +/- 0.0085	39.6949 +/- 0.2595	0.3316 +/- 0.0015	64.4639 +/- 0.1119	1.111076	21.2020 +/- 0.0037	15.8233 +/- 0.0560	0.3519 +/- 0.0010	64.4025 +/- 0.1014	1.151775
722728	23.4761 +/- 0.0141	20.7576 +/- 0.2394	0.7484 +/- 0.0064	44.2379 +/- 0.9282	1.014117	21.4659 +/- 0.0052	8.7187 +/- 0.0493	0.7673 +/- 0.0040	40.9562 +/- 0.7643	0.9967265
200871	24.9974 +/- 0.0077	87.8688 +/- 0.6348	0.8707 +/- 0.0044	-36.5275 +/- 1.1822	1.207482	22.3084 +/- 0.0027	24.2365 +/- 0.0807	0.9161 +/- 0.0027	-37.9644 +/- 1.3538	1.080931
722772	29.9320 +/- nan	1.000e-02 +/- nan	0.7463 +/- nan	-83.9134 +/- nan	2.730889	22.2378 +/- 0.0041	20.0060 +/- 0.0937	0.6866 +/- 0.0028	-48.1692 +/- 0.4319	1.116181
722730	21.4755 +/- 0.0065	14.1031 +/- 0.0643	0.5805 +/- 0.0018	33.9666 +/- 0.1810	1.152395	20.0348 +/- 0.0035	7.7519 +/- 0.0233	0.6160 +/- 0.0016	33.1168 +/- 0.2043	1.68263
722863	24.2953 +/- 0.0111	46.3941 +/- 0.4417	0.6465 +/- 0.0042	52.0709 +/- 0.4790	1.141141	21.8002 +/- 0.0046	13.7565 +/- 0.0689	0.6382 +/- 0.0027	54.6689 +/- 0.3836	1.148389
211048	23.6400 +/- 0.0070	56.4713 +/- 0.3295	0.4447 +/- 0.0017	-32.1558 +/- 0.1446	1.201475	21.4922 +/- 0.0027	22.1434 +/- 0.0645	0.4345 +/- 0.0010	-31.1291 +/- 0.1088	1.133428
722944	23.1482 +/- 0.0115	22.4023 +/- 0.2006	0.6747 +/- 0.0040	80.9419 +/- 0.4716	1.108801	21.6284 +/- 0.0047	12.9612 +/- 0.0663	0.5920 +/- 0.0025	79.9329 +/- 0.3184	1.209239
722830	22.3974 +/- 0.0057	35.5097 +/- 0.1493	0.4060 +/- 0.0011	19.0417 +/- 0.0907	1.102678	20.8950 +/- 0.0026	19.1670 +/- 0.0489	0.4035 +/- 0.0008	19.0531 +/- 0.0838	1.309926
722812	22.7036 +/- 0.0109	20.5301 +/- 0.1671	0.4447 +/- 0.0028	-22.6469 +/- 0.2211	1.09302	20.8173 +/- 0.0046	8.9520 +/- 0.0369	0.4711 +/- 0.0019	-22.7957 +/- 0.1887	1.094195
722842	22.7577 +/- 0.0057	37.7494 +/- 0.1605	0.4840 +/- 0.0013	-69.6365 +/- 0.1143	1.122046	21.1245 +/- 0.0025	19.3033 +/- 0.0477	0.4561 +/- 0.0009	-70.1502 +/- 0.0974	1.263909
722796	24.7504 +/- 0.0139	74.5229 +/- 0.9027	0.3193 +/- 0.0027	-8.2632 +/- 0.2045	1.067277	22.2351 +/- 0.0059	21.0966 +/- 0.1322	0.3476 +/- 0.0018	-8.7269 +/- 0.1813	1.062616
722827	23.2560 +/- 0.0066	33.3814 +/- 0.1790	0.8923 +/- 0.0033	18.8866 +/- 1.0317	1.101537	21.1936 +/- 0.0025	13.2601 +/- 0.0368	0.9080 +/- 0.0022	25.0402 +/- 0.9918	1.100227
201745	22.9370 +/- 0.0059	46.3482 +/- 0.2075	0.4403 +/- 0.0012	32.2225 +/- 0.1053	1.352196	21.2719 +/- 0.0025	23.4752 +/- 0.0579	0.4398 +/- 0.0008	36.0206 +/- 0.0931	1.443074
723138	24.6598 +/- 0.0143	51.5342 +/- 0.6516	0.5214 +/- 0.0046	35.5036 +/- 0.4232	1.062718	22.3170 +/- 0.0057	17.5326 +/- 0.1111	0.5388 +/- 0.0028	35.3355 +/- 0.3455	1.046949
723073	23.3643 +/- 0.0089	33.6350 +/- 0.2422	0.5239 +/- 0.0027	-18.5650 +/- 0.2365	1.086666	21.3841 +/- 0.0037	14.0130 +/- 0.0541	0.5416 +/- 0.0017	-18.1466 +/- 0.2100	1.086976
723083	23.5613 +/- 0.0129	24.1377 +/- 0.2563	0.7594 +/- 0.0057	16.7035 +/- 0.8713	1.156795	21.4658 +/- 0.0051	9.3640 +/- 0.0511	0.7687 +/- 0.0038	22.8178 +/- 0.7299	1.162213
212550	22.7725 +/- 0.0119	32.7747 +/- 0.2841	0.1833 +/- 0.0014	4.7137 +/- 0.0893	1.102092	20.8292 +/- 0.0051	13.9808 +/- 0.0573	0.2069 +/- 0.0009	4.7544 +/- 0.0725	1.05271
723020	24.7666 +/- 0.0109	71.5697 +/- 0.7015	0.4884 +/- 0.0033	-81.0256 +/- 0.2930	1.094049	22.2509 +/- 0.0043	22.1145 +/- 0.1050	0.5042 +/- 0.0019	-80.3873 +/- 0.2303	1.044791
733688	24.1742 +/- 0.0117	41.5895 +/- 0.4103	0.5214 +/- 0.0036	-57.2517 +/- 0.3341	1.06413	21.8274 +/- 0.0048	14.0530 +/- 0.0700	0.5275 +/- 0.0022	-58.5900 +/- 0.2612	1.044634
733660	25.3553 +/- 0.0096	134.4545 +/- 1.2024	0.3913 +/- 0.0023	22.3153 +/- 0.1921	1.138401	22.3459 +/- 0.0040	28.6686 +/- 0.1271	0.3870 +/- 0.0013	23.0993 +/- 0.1458	1.097759
733640	21.5841 +/- 0.0116	15.7697 +/- 0.1200	0.2270 +/- 0.0015	-57.8176 +/- 0.0943	1.047223	20.2580 +/- 0.0053	8.3735 +/- 0.0357	0.2914 +/- 0.0013	-57.5614 +/- 0.1040	1.12839
727019	21.5245 +/- 0.0085	11.3653 +/- 0.0698	0.7218 +/- 0.0033	-15.8551 +/- 0.4454	1.322804	19.9985 +/- 0.0031	6.4189 +/- 0.0187	0.7426 +/- 0.0020	-15.9734 +/- 0.3486	1.185199
727020	23.0113 +/- 0.0154	30.4631 +/- 0.3360	0.2079 +/- 0.0020	13.9046 +/- 0.1295	1.134594	21.2358 +/- 0.0067	13.8563 +/- 0.0743	0.2378 +/- 0.0014	13.6536 +/- 0.1116	1.106915
733659	24.8815 +/- 0.0139	46.4276 +/- 0.5917	0.8653 +/- 0.0078	-47.5530 +/- 2.0061	1.009147	22.3703 +/- 0.0052	14.2785 +/- 0.0911	0.8735 +/- 0.0050	-48.2943 +/- 1.6612	0.989719
733651	23.9336 +/- 0.0174	36.5454 +/- 0.5211	0.3038 +/- 0.0034	-27.7181 +/- 0.2420	1.113464	21.5972 +/- 0.0073	11.9997 +/- 0.0836	0.3391 +/- 0.0022	-27.8773 +/- 0.2050	1.094668
727092	23.5583 +/- 0.0209	18.7449 +/- 0.3102	0.5369 +/- 0.0067	-56.7163 +/- 0.5966	0.9936921	21.5525 +/- 0.0086	7.5643 +/- 0.0650	0.5488 +/- 0.0045	-56.3542 +/- 0.5011	0.9996495
252278	22.8701 +/- 0.0072	43.1382 +/- 0.2370	0.3196 +/- 0.0012	-25.1672 +/- 0.0887	1.139366	21.1315 +/- 0.0031	20.2552 +/- 0.0644	0.3293 +/- 0.0008	-24.8500 +/- 0.0805	1.240546

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
252052	22.2252 +/- 0.0051	21.2863 +/- 0.0814	0.9880 +/- 0.0025	-20.2571 +/- 6.6872	1.085728	20.3544 +/- 0.0027	9.1652 +/- 0.0232	0.9878 +/- 0.0022	-14.5532 +/- 6.9326	1.654863
252505	23.6935 +/- 0.0081	63.0429 +/- 0.4395	0.4210 +/- 0.0018	25.5877 +/- 0.1527	1.496219	21.3576 +/- 0.0028	20.5767 +/- 0.0592	0.4565 +/- 0.0010	26.1983 +/- 0.1165	1.176121
250802	21.8321 +/- 0.0063	18.3624 +/- 0.0832	0.6725 +/- 0.0020	-39.6489 +/- 0.2401	1.173675	20.2287 +/- 0.0029	9.7035 +/- 0.0262	0.6057 +/- 0.0014	-38.7581 +/- 0.1769	1.422012
9916	24.9455 +/- 0.0103	149.8327 +/- 1.4050	0.2298 +/- 0.0013	4.4630 +/- 0.1007	1.406186	22.2861 +/- 0.0040	39.6209 +/- 0.1723	0.2400 +/- 0.0008	3.8737 +/- 0.0795	1.33207
727233	22.6916 +/- 0.0093	26.2462 +/- 0.1846	0.4045 +/- 0.0020	63.4025 +/- 0.1571	0.9957844	20.9474 +/- 0.0039	12.4343 +/- 0.0470	0.4126 +/- 0.0013	63.6306 +/- 0.1339	1.033004
727222	22.3391 +/- 0.0155	16.2551 +/- 0.1753	0.2656 +/- 0.0027	74.0047 +/- 0.1720	1.03738	20.6727 +/- 0.0069	8.1668 +/- 0.0428	0.3018 +/- 0.0019	74.1351 +/- 0.1469	1.012417
727221	23.7814 +/- 0.0104	46.1154 +/- 0.4038	0.3600 +/- 0.0023	34.5923 +/- 0.1790	1.085371	21.3782 +/- 0.0041	15.2528 +/- 0.0622	0.3840 +/- 0.0013	34.6641 +/- 0.1368	1.01259
727246	22.1419 +/- 0.0076	14.9117 +/- 0.0850	0.7509 +/- 0.0030	27.8198 +/- 0.4533	1.09696	20.2643 +/- 0.0030	6.7911 +/- 0.0193	0.7700 +/- 0.0019	27.7890 +/- 0.3787	1.072188
10011	24.7706 +/- 0.0063	137.0579 +/- 0.7772	0.3689 +/- 0.0013	25.6566 +/- 0.1086	1.19904	22.2378 +/- 0.0024	42.8998 +/- 0.1152	0.3618 +/- 0.0007	25.5444 +/- 0.0790	1.07674
727315	25.5966 +/- 0.0115	104.6431 +/- 1.1483	0.5995 +/- 0.0045	-40.0066 +/- 0.4754	1.14965	22.8167 +/- 0.0045	27.1038 +/- 0.1437	0.6125 +/- 0.0027	-35.5378 +/- 0.3718	1.089063
252190	25.4463 +/- 0.0081	131.4002 +/- 1.0097	0.6087 +/- 0.0032	-43.7697 +/- 0.3388	1.163064	22.8052 +/- 0.0033	37.1971 +/- 0.1465	0.6072 +/- 0.0019	-41.2642 +/- 0.2664	1.119175
10035	22.3728 +/- 0.0039	38.9014 +/- 0.1118	0.6653 +/- 0.0012	-21.4025 +/- 0.1438	1.357721	20.6998 +/- 0.0018	19.2405 +/- 0.0342	0.6622 +/- 0.0009	-23.1076 +/- 0.1412	1.772639
727289	23.3648 +/- 0.0070	31.9105 +/- 0.1798	0.5127 +/- 0.0026	-71.2626 +/- 0.1813	1.097554	21.2339 +/- 0.0037	11.9194 +/- 0.0445	0.5492 +/- 0.0017	-71.7623 +/- 0.2080	1.073235
727293	23.9763 +/- 0.0125	31.1723 +/- 0.3200	0.6903 +/- 0.0048	6.0743 +/- 0.5926	1.041152	22.0133 +/- 0.0051	12.7673 +/- 0.0728	0.6993 +/- 0.0034	6.5946 +/- 0.5393	1.074609
727297	24.7736 +/- 0.0161	46.5068 +/- 0.6571	0.5317 +/- 0.0053	-58.4314 +/- 0.4926	1.091305	22.1312 +/- 0.0065	11.9809 +/- 0.0849	0.5978 +/- 0.0036	-59.5983 +/- 0.4817	1.069571
251307	23.1920 +/- 0.0071	37.9842 +/- 0.2127	0.5385 +/- 0.0020	67.6864 +/- 0.1881	1.310429	21.0871 +/- 0.0031	14.4302 +/- 0.0441	0.5480 +/- 0.0013	65.7272 +/- 0.1645	1.390204
251402	20.8501 +/- 0.0032	18.6403 +/- 0.0400	0.7435 +/- 0.0010	-46.2395 +/- 0.1467	1.257638	19.8181 +/- 0.0019	12.3352 +/- 0.0198	0.7599 +/- 0.0010	-48.8606 +/- 0.1846	1.961209
255234	23.7559 +/- 0.0158	25.5202 +/- 0.3314	0.4788 +/- 0.0046	-64.7090 +/- 0.3900	1.070761	21.5462 +/- 0.0064	9.2149 +/- 0.0590	0.5208 +/- 0.0029	-64.8461 +/- 0.3360	1.0538
10073	24.3334 +/- 0.0045	119.7928 +/- 0.4626	0.6159 +/- 0.0015	30.7090 +/- 0.1638	1.326304	22.0483 +/- 0.0017	41.5240 +/- 0.0820	0.6396 +/- 0.0010	37.9252 +/- 0.1483	1.269618
262779	24.2298 +/- 0.0115	34.6916 +/- 0.3411	0.9504 +/- 0.0065	-61.3844 +/- 4.2929	1.199402	21.8726 +/- 0.0044	11.4278 +/- 0.0582	0.9435 +/- 0.0043	-75.7550 +/- 3.0438	1.197922
255250	24.0632 +/- 0.0096	84.4769 +/- 0.6661	0.1856 +/- 0.0010	-75.4092 +/- 0.0713	1.265337	21.6987 +/- 0.0039	27.2850 +/- 0.1028	0.1977 +/- 0.0006	-75.5243 +/- 0.0439	1.202563
252345	21.4088 +/- 0.0057	13.5971 +/- 0.0558	0.7770 +/- 0.0022	-13.6484 +/- 0.3745	1.436243	19.6722 +/- 0.0021	7.0529 +/- 0.0135	0.7607 +/- 0.0012	-17.5961 +/- 0.2427	1.237976
251998	22.7264 +/- 0.0046	48.5758 +/- 0.1719	0.4696 +/- 0.0011	-58.4524 +/- 0.0954	1.16644	20.8571 +/- 0.0020	21.1210 +/- 0.0413	0.4917 +/- 0.0008	-58.9579 +/- 0.0875	1.253198
252262	22.8708 +/- 0.0090	33.7892 +/- 0.2364	0.3055 +/- 0.0016	23.8602 +/- 0.1157	1.169701	20.6913 +/- 0.0037	12.6475 +/- 0.0426	0.3229 +/- 0.0009	23.5006 +/- 0.0906	1.091948
252216	24.4489 +/- 0.0071	71.2551 +/- 0.4325	0.8832 +/- 0.0035	-14.5831 +/- 1.0256	1.158087	22.4208 +/- 0.0026	28.3223 +/- 0.0907	0.9846 +/- 0.0029	3.6853 +/- 7.2774	1.166895
331828	22.6067 +/- 0.0066	31.0800 +/- 0.1613	0.5361 +/- 0.0019	-78.4077 +/- 0.1771	1.223628	20.6773 +/- 0.0026	13.6998 +/- 0.0352	0.5425 +/- 0.0011	-77.6051 +/- 0.1397	1.163085
332378	24.3276 +/- 0.0167	32.6658 +/- 0.4837	0.6943 +/- 0.0075	-53.9122 +/- 0.9362	1.059773	21.8761 +/- 0.0065	10.3295 +/- 0.0762	0.7132 +/- 0.0047	-51.2956 +/- 0.7723	1.04367
330039	22.9287 +/- 0.0054	51.6665 +/- 0.2225	0.4755 +/- 0.0013	-60.9480 +/- 0.1158	1.325903	20.9629 +/- 0.0023	21.5689 +/- 0.0513	0.4801 +/- 0.0009	-60.1488 +/- 0.1025	1.401231
12354	24.9135 +/- 0.0062	167.5163 +/- 0.9676	0.3949 +/- 0.0014	76.6229 +/- 0.1230	1.169338	22.1754 +/- 0.0025	43.6023 +/- 0.1246	0.3983 +/- 0.0009	74.2907 +/- 0.0962	1.087217
332473	22.1134 +/- 0.0057	36.4915 +/- 0.1549	0.2966 +/- 0.0008	58.3293 +/- 0.0620	1.13926	20.4330 +/- 0.0025	18.3923 +/- 0.0431	0.2924 +/- 0.0005	58.3226 +/- 0.0521	1.230485
332275	22.3191 +/- 0.0073	23.7532 +/- 0.1320	0.4879 +/- 0.0018	82.4032 +/- 0.1610	1.015641	20.4507 +/- 0.0031	10.0014 +/- 0.0305	0.5368 +/- 0.0013	80.8655 +/- 0.1597	1.067583
101998	24.5294 +/- 0.0081	87.6530 +/- 0.6450	0.4300 +/- 0.0022	29.1915 +/- 0.1797	1.106555	21.9105 +/- 0.0034	24.5144 +/- 0.0919	0.4373 +/- 0.0013	29.4341 +/- 0.1430	1.071246
330952	24.7401 +/- 0.0076	86.2924 +/- 0.5954	0.7401 +/- 0.0035	-54.2623 +/- 0.5021	1.116643	22.2749 +/- 0.0029	27.7621 +/- 0.0952	0.7342 +/- 0.0021	-52.8127 +/- 0.3862	1.058695
330489	24.4512 +/- 0.0061	84.4024 +/- 0.4675	0.9575 +/- 0.0036	-37.2419 +/- 2.8089	1.31881	21.9486 +/- 0.0021	27.5975 +/- 0.0701	0.9195 +/- 0.0021	-7.5940 +/- 1.0642	1.131651
332725	23.8250 +/- 0.0120	41.2885 +/- 0.3988	0.3468 +/- 0.0025	76.0761 +/- 0.1871	1.127599	21.5827 +/- 0.0049	14.6469 +/- 0.0693	0.3735 +/- 0.0016	76.1593 +/- 0.1538	1.09441
332845	23.0593 +/- 0.0071	30.4775 +/- 0.1757	0.7970 +/- 0.0032	-19.1681 +/- 0.5638	1.106072	20.9348 +/- 0.0027	11.7938 +/- 0.0341	0.7980 +/- 0.0020	-19.2440 +/- 0.4426	1.072092
183901	23.4595 +/- 0.0102	33.9594 +/- 0.2722	0.5131 +/- 0.0028	-64.8481 +/- 0.2457	1.104416	21.7380 +/- 0.0042	16.9207 +/- 0.0742	0.4847 +/- 0.0018	-63.8481 +/- 0.1950	1.17192
183955	25.0940 +/- 0.0104	65.8677 +/- 0.6308	0.9303 +/- 0.0063	-35.0382 +/- 2.9896	1.100797	22.6490 +/- 0.0038	21.5036 +/- 0.1024	0.9281 +/- 0.0040	-37.8267 +/- 2.2503	1.064938
192430	22.9189 +/- 0.0138	17.6734 +/- 0.1900	0.5485 +/- 0.0045	64.7175 +/- 0.4138	1.08426	21.0347 +/- 0.0054	7.8421 +/- 0.0415	0.5903 +/- 0.0029	65.2684 +/- 0.3564	1.06564
190579	22.0101 +/- 0.0051	21.4182 +/- 0.0813	0.7588 +/- 0.0020	-43.3191 +/- 0.3029	1.1734	20.4028 +/- 0.0022	11.2148 +/- 0.0229	0.7591 +/- 0.0014	-43.8355 +/- 0.2538	1.258706
202132	24.8210 +/- 0.0123	82.7603 +/- 0.8997	0.3414 +/- 0.0026	-15.4687 +/- 0.1996	1.031905	22.2805 +/- 0.0051	23.6865 +/- 0.1310	0.3648 +/- 0.0016	-14.7840 +/- 0.1692	1.015331
200551	24.6858 +/- 0.0093	83.7865 +/- 0.7208	0.5343 +/- 0.0032	55.6160 +/- 0.3016	1.086148	22.1068 +/- 0.0036	24.7879 +/- 0.1034	0.5493 +/- 0.0019	55.4284 +/- 0.2359	1.025297
200548	23.2890 +/- 0.0083	38.9784 +/- 0.2699	0.8544 +/- 0.0040	21.6415 +/- 0.9611	2.189023	21.1050 +/- 0.0030	14.6463 +/- 0.0491	0.8520 +/- 0.0024	16.5196 +/- 0.7173	2.039223
7787	24.9449 +/- 0.0087	307.6911 +/- 2.5954	0.0986 +/- 0.0005	28.0123 +/- 0.0356	1.461846	22.0029 +/- 0.0029	57.8135 +/- 0.1803	0.1311 +/- 0.0003	28.0541 +/- 0.0296	1.187038
224865	25.0141 +/- 0.0130	56.2304 +/- 0.6680	0.8696 +/- 0.0073	75.5531 +/- 1.9253	1.01647	22.5276 +/- 0.0048	16.6821 +/- 0.1001	0.9290 +/- 0.0051	71.1352 +/- 2.8933	1.006279

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
224863	22.5450 +/- 0.0120	13.7621 +/- 0.1245	0.8079 +/- 0.0052	-44.5470 +/- 0.9380	1.116371	20.6717 +/- 0.0060	5.8907 +/- 0.0340	0.8017 +/- 0.0043	-42.3390 +/- 0.9101	1.549001
715769	24.0783 +/- 0.0147	65.3780 +/- 0.7759	0.1541 +/- 0.0015	69.7069 +/- 0.0993	1.057742	21.7871 +/- 0.0061	21.9143 +/- 0.1255	0.1814 +/- 0.0010	69.7261 +/- 0.0845	1.02355
8013	23.8107 +/- 0.0070	73.2482 +/- 0.4169	0.3655 +/- 0.0013	-0.3165 +/- 0.1018	1.069416	22.0705 +/- 0.0030	37.1836 +/- 0.1238	0.3255 +/- 0.0008	-0.3806 +/- 0.0833	1.170845
221084	22.9593 +/- 0.0068	28.1703 +/- 0.1533	0.7353 +/- 0.0028	1.9915 +/- 0.3972	1.134722	20.9688 +/- 0.0026	11.8106 +/- 0.0316	0.7762 +/- 0.0018	2.3880 +/- 0.3635	1.0705
224435	21.2173 +/- 0.0064	16.2786 +/- 0.0697	0.3650 +/- 0.0012	-51.4882 +/- 0.0877	0.9940255	19.7793 +/- 0.0029	8.8978 +/- 0.0214	0.3982 +/- 0.0009	-51.4029 +/- 0.0845	1.104964
220518	25.4330 +/- 0.0077	133.0642 +/- 0.9719	0.7479 +/- 0.0038	-61.5664 +/- 0.5606	1.115921	22.7638 +/- 0.0029	36.5624 +/- 0.1322	0.7700 +/- 0.0024	-61.6991 +/- 0.4868	1.058193
224827	25.0183 +/- 0.0135	58.9759 +/- 0.7245	0.7043 +/- 0.0062	14.6022 +/- 0.7958	1.06302	22.4677 +/- 0.0051	17.9622 +/- 0.1069	0.6964 +/- 0.0036	19.2427 +/- 0.5781	1.033925
224750	24.8949 +/- 0.0114	56.2834 +/- 0.5919	0.9682 +/- 0.0073	-57.7011 +/- 7.3989	1.147401	22.3340 +/- 0.0039	16.9074 +/- 0.0837	0.9837 +/- 0.0044	7.8855 +/- 10.6587	1.035663
220835	24.6129 +/- 0.0075	75.6427 +/- 0.5162	0.7436 +/- 0.0038	-81.1479 +/- 0.5204	1.26563	22.0397 +/- 0.0029	22.5781 +/- 0.0751	0.7517 +/- 0.0022	-80.0680 +/- 0.4079	1.096759
210267	23.8982 +/- 0.0103	54.6858 +/- 0.4675	0.3218 +/- 0.0020	80.1981 +/- 0.1484	1.093127	21.6767 +/- 0.0041	19.5841 +/- 0.0812	0.3549 +/- 0.0012	81.0356 +/- 0.1245	1.04879
193779	24.1680 +/- 0.0104	39.8601 +/- 0.3427	0.8219 +/- 0.0047	-22.2608 +/- 0.9290	1.10862	22.2990 +/- 0.0041	17.8550 +/- 0.0844	0.8129 +/- 0.0033	-19.3348 +/- 0.7797	1.148202
193918	24.7469 +/- 0.0080	66.9642 +/- 0.4783	0.8163 +/- 0.0040	-33.1894 +/- 0.7828	1.033817	22.2634 +/- 0.0031	21.0152 +/- 0.0753	0.8039 +/- 0.0025	-29.5514 +/- 0.5677	0.994828
190446	22.6114 +/- 0.0056	27.4759 +/- 0.1197	0.8646 +/- 0.0025	0.8832 +/- 0.6486	1.368667	20.6944 +/- 0.0024	11.8005 +/- 0.0282	0.8837 +/- 0.0018	-1.3333 +/- 0.6579	1.556302
190543	24.3319 +/- 0.0075	82.9562 +/- 0.5420	0.5597 +/- 0.0023	-46.5294 +/- 0.2298	1.5129	21.8703 +/- 0.0025	25.1603 +/- 0.0679	0.5989 +/- 0.0013	-48.7853 +/- 0.1772	1.152772
193922	22.7660 +/- 0.0102	28.7484 +/- 0.2147	0.2671 +/- 0.0017	83.9957 +/- 0.1143	1.097832	20.8836 +/- 0.0043	12.9988 +/- 0.0447	0.2961 +/- 0.0011	83.8516 +/- 0.0895	1.019385
192219	24.4680 +/- 0.0110	48.4301 +/- 0.4689	0.6173 +/- 0.0043	-58.6598 +/- 0.4558	1.073498	21.9503 +/- 0.0043	14.8535 +/- 0.0695	0.6293 +/- 0.0025	-58.8002 +/- 0.3522	1.016811
190427	22.7985 +/- 0.0066	52.7085 +/- 0.2633	0.2019 +/- 0.0007	-16.7275 +/- 0.0511	1.273618	20.9332 +/- 0.0026	24.1941 +/- 0.0580	0.2135 +/- 0.0004	-16.6499 +/- 0.0392	1.165039
192223	24.1816 +/- 0.0088	57.1810 +/- 0.4367	0.4830 +/- 0.0025	12.1081 +/- 0.2225	1.241013	21.7993 +/- 0.0034	19.3705 +/- 0.0681	0.4976 +/- 0.0014	13.4790 +/- 0.1665	1.091892
190433	22.8379 +/- 0.0055	47.7750 +/- 0.2008	0.3568 +/- 0.0010	14.7087 +/- 0.0764	1.200467	21.1969 +/- 0.0022	25.2019 +/- 0.0558	0.3474 +/- 0.0006	14.5806 +/- 0.0609	1.230941
190441	24.4559 +/- 0.0080	59.4762 +/- 0.4139	0.8011 +/- 0.0038	12.5420 +/- 0.6918	1.211731	22.2599 +/- 0.0029	21.7022 +/- 0.0728	0.8941 +/- 0.0027	2.6044 +/- 1.0603	1.132086
190575	24.0755 +/- 0.0101	62.4177 +/- 0.5427	0.4386 +/- 0.0025	19.7071 +/- 0.2108	1.711489	21.7014 +/- 0.0033	20.2588 +/- 0.0699	0.4782 +/- 0.0013	19.9601 +/- 0.1522	1.203783
202896	24.4799 +/- 0.0193	36.9151 +/- 0.6008	0.5601 +/- 0.0067	-76.4104 +/- 0.6328	1.065901	22.0603 +/- 0.0082	11.0050 +/- 0.0957	0.5856 +/- 0.0047	-76.1262 +/- 0.5770	1.073499
200585	20.7303 +/- 0.0058	10.3865 +/- 0.0406	0.7201 +/- 0.0020	-42.6037 +/- 0.2647	1.26054	19.3382 +/- 0.0030	5.9201 +/- 0.0146	0.7482 +/- 0.0017	-41.9689 +/- 0.2895	1.673097
205203	22.8075 +/- 0.0077	22.5886 +/- 0.1386	0.8582 +/- 0.0037	-85.9559 +/- 0.9111	1.16951	20.8269 +/- 0.0028	9.8159 +/- 0.0288	0.8598 +/- 0.0022	-82.1989 +/- 0.6778	1.082803
320271	21.2734 +/- 0.0068	18.2678 +/- 0.0874	0.5111 +/- 0.0017	-78.1937 +/- 0.1502	1.9649	19.4401 +/- 0.0031	7.9092 +/- 0.0216	0.5433 +/- 0.0013	-78.5690 +/- 0.1488	2.213081
203714	24.4218 +/- 0.0116	42.1490 +/- 0.4334	0.8268 +/- 0.0061	-54.5902 +/- 1.2458	1.064567	21.9557 +/- 0.0043	13.3448 +/- 0.0666	0.8360 +/- 0.0038	-47.5174 +/- 0.9916	1.025342
201586	23.3281 +/- 0.0052	47.8796 +/- 0.2044	0.8081 +/- 0.0023	-17.0292 +/- 0.4369	1.365608	21.2664 +/- 0.0018	20.2912 +/- 0.0399	0.7908 +/- 0.0013	-16.5969 +/- 0.2886	1.174178
253035	22.3826 +/- 0.0079	19.4512 +/- 0.1185	0.7152 +/- 0.0032	-35.9898 +/- 0.4178	0.9967042	20.5312 +/- 0.0030	8.9005 +/- 0.0270	0.7312 +/- 0.0020	-36.6949 +/- 0.3412	0.9798449
262783	21.8090 +/- 0.0076	11.5450 +/- 0.0636	0.9571 +/- 0.0036	10.6482 +/- 2.7098	1.026328	20.3818 +/- 0.0034	6.5136 +/- 0.0205	0.9592 +/- 0.0026	12.7327 +/- 2.5206	1.138072
221130	24.7373 +/- 0.0071	83.9875 +/- 0.5381	0.7552 +/- 0.0033	-25.3834 +/- 0.4979	1.116044	22.3275 +/- 0.0028	28.3282 +/- 0.0921	0.7095 +/- 0.0019	-30.2951 +/- 0.3241	1.074252
221214	23.2976 +/- 0.0107	28.5490 +/- 0.2434	0.4603 +/- 0.0030	46.4594 +/- 0.2383	1.125672	21.1937 +/- 0.0043	11.1610 +/- 0.0466	0.4936 +/- 0.0018	46.5377 +/- 0.1974	1.05008
221378	23.4167 +/- 0.0079	31.8969 +/- 0.2067	0.8895 +/- 0.0040	-71.6886 +/- 1.2215	1.199744	21.3821 +/- 0.0029	13.3378 +/- 0.0430	0.8885 +/- 0.0025	-69.7429 +/- 0.9520	1.155499
8038	22.8110 +/- 0.0026	70.7035 +/- 0.1446	0.8062 +/- 0.0010	-62.3105 +/- 0.1938	1.420193	20.8902 +/- 0.0013	30.5959 +/- 0.0408	0.7784 +/- 0.0008	-62.6246 +/- 0.1760	2.082426
221132	20.9414 +/- 0.0054	10.9340 +/- 0.0399	0.9346 +/- 0.0022	-33.2051 +/- 1.1177	1.146863	19.4247 +/- 0.0030	5.6710 +/- 0.0140	0.9104 +/- 0.0020	-34.0400 +/- 0.8638	1.59253
224709	22.5504 +/- 0.0129	15.2992 +/- 0.1489	0.5913 +/- 0.0045	-30.3218 +/- 0.4323	1.034164	20.8615 +/- 0.0050	7.7313 +/- 0.0367	0.6126 +/- 0.0028	-31.3550 +/- 0.3491	1.006471
7220	22.6165 +/- 0.0082	53.2079 +/- 0.3246	0.3116 +/- 0.0012	42.6842 +/- 0.0896	2.939514	21.1437 +/- 0.0040	30.1171 +/- 0.1242	0.2861 +/- 0.0009	42.2001 +/- 0.0865	4.239596
220247	23.8645 +/- 0.0054	73.7075 +/- 0.3424	0.5899 +/- 0.0019	10.3021 +/- 0.1898	1.197115	21.5534 +/- 0.0022	24.6697 +/- 0.0572	0.6311 +/- 0.0012	7.2900 +/- 0.1707	1.13187
220243	24.2649 +/- 0.0052	91.8031 +/- 0.4262	0.8064 +/- 0.0026	-79.4314 +/- 0.4739	1.401125	21.8903 +/- 0.0018	31.1454 +/- 0.0667	0.8265 +/- 0.0015	-85.1177 +/- 0.3943	1.206923
226077	23.2409 +/- 0.0073	33.9565 +/- 0.2011	0.7180 +/- 0.0028	-21.5293 +/- 0.3783	1.145308	21.3173 +/- 0.0028	14.8763 +/- 0.0463	0.7182 +/- 0.0019	-22.5714 +/- 0.3198	1.158349
238642	23.5749 +/- 0.0080	63.8473 +/- 0.4134	0.2767 +/- 0.0012	-0.9684 +/- 0.0890	1.089215	21.4975 +/- 0.0034	24.2590 +/- 0.0861	0.2897 +/- 0.0008	-1.0846 +/- 0.0791	1.123222
8874	23.6291 +/- 0.0030	135.7459 +/- 0.3381	0.8102 +/- 0.0012	-36.1150 +/- 0.2358	2.065196	21.5765 +/- 0.0011	57.0588 +/- 0.0721	0.7631 +/- 0.0008	-39.7435 +/- 0.1600	2.027746
242187	22.5744 +/- 0.0117	15.1629 +/- 0.1381	0.6779 +/- 0.0046	11.9384 +/- 0.5503	1.069059	20.6884 +/- 0.0044	6.9325 +/- 0.0307	0.6903 +/- 0.0029	11.2603 +/- 0.4286	1.040603
8884	23.1378 +/- 0.0032	66.7269 +/- 0.1727	0.7865 +/- 0.0013	53.9440 +/- 0.2295	1.188321	20.8923 +/- 0.0014	23.2501 +/- 0.0339	0.7886 +/- 0.0010	53.2441 +/- 0.2076	1.332379
232208	21.7724 +/- 0.0087	13.4220 +/- 0.0867	0.6373 +/- 0.0030	20.7326 +/- 0.3272	1.263468	20.0508 +/- 0.0033	6.7093 +/- 0.0216	0.6522 +/- 0.0019	22.3538 +/- 0.2628	1.234177
231571	20.8543 +/- 0.0045	11.1544 +/- 0.0346	0.9493 +/- 0.0020	68.3163 +/- 1.2868	1.03353	19.3325 +/- 0.0025	5.8522 +/- 0.0121	0.9532 +/- 0.0018	67.0881 +/- 1.4439	1.459376

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
232969	23.7531 +/- 0.0074	54.0842 +/- 0.3346	0.4895 +/- 0.0021	-35.8829 +/- 0.1880	1.14512	21.4815 +/- 0.0027	19.5245 +/- 0.0558	0.5154 +/- 0.0012	-35.7675 +/- 0.1444	1.024186
192884	22.6998 +/- 0.0092	22.5918 +/- 0.1584	0.5565 +/- 0.0028	-23.5341 +/- 0.2647	1.034206	20.8340 +/- 0.0038	9.7592 +/- 0.0361	0.5914 +/- 0.0020	-22.1413 +/- 0.2423	1.063059
192885	23.1708 +/- 0.0091	49.3727 +/- 0.3411	0.2252 +/- 0.0012	-53.3398 +/- 0.0813	1.048579	21.2998 +/- 0.0038	21.1070 +/- 0.0759	0.2507 +/- 0.0008	-53.8555 +/- 0.0719	1.056622
5065	24.6844 +/- 0.0044	159.5588 +/- 0.6285	0.5376 +/- 0.0014	-14.4602 +/- 0.1314	1.27899	22.1937 +/- 0.0019	47.1426 +/- 0.0969	0.5659 +/- 0.0009	-13.1226 +/- 0.1201	1.249105
191511	22.9093 +/- 0.0059	56.4554 +/- 0.2549	0.2582 +/- 0.0008	-23.9904 +/- 0.0601	1.232027	20.8681 +/- 0.0026	22.5830 +/- 0.0522	0.2693 +/- 0.0005	-23.6960 +/- 0.0489	1.209504
191255	24.6221 +/- 0.0081	73.4534 +/- 0.5343	0.6572 +/- 0.0034	67.9285 +/- 0.3886	1.143899	22.0907 +/- 0.0032	21.8136 +/- 0.0772	0.6891 +/- 0.0021	66.7350 +/- 0.3312	1.081136
204061	22.5909 +/- 0.0060	26.7983 +/- 0.1219	0.6536 +/- 0.0020	54.9713 +/- 0.2260	1.024868	20.7471 +/- 0.0028	11.5503 +/- 0.0309	0.6715 +/- 0.0015	54.1878 +/- 0.2203	1.167861
201454	24.4321 +/- 0.0068	70.0904 +/- 0.4149	0.8065 +/- 0.0032	-7.4035 +/- 0.6013	1.113337	21.8375 +/- 0.0028	18.8090 +/- 0.0606	0.8152 +/- 0.0023	0.9609 +/- 0.5438	1.154072
204122	22.7616 +/- 0.0113	17.5666 +/- 0.1552	0.6338 +/- 0.0042	-61.0131 +/- 0.4524	1.184579	20.8128 +/- 0.0042	7.6235 +/- 0.0316	0.6763 +/- 0.0026	-61.6894 +/- 0.3784	1.085206
201509	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214221	23.7817 +/- 0.0082	52.8035 +/- 0.3621	0.4866 +/- 0.0023	-25.0413 +/- 0.2023	1.358172	21.4376 +/- 0.0031	17.6348 +/- 0.0551	0.5232 +/- 0.0014	-24.3707 +/- 0.1614	1.170917
320276	21.5735 +/- 0.0063	19.6277 +/- 0.0873	0.4234 +/- 0.0013	38.0024 +/- 0.1086	1.49326	20.0720 +/- 0.0025	11.1517 +/- 0.0243	0.4362 +/- 0.0008	37.0565 +/- 0.0850	1.405904
321083	24.5328 +/- 0.0155	44.1278 +/- 0.5959	0.5587 +/- 0.0054	40.7144 +/- 0.5114	1.080028	22.1190 +/- 0.0063	13.7510 +/- 0.0956	0.5845 +/- 0.0035	41.0634 +/- 0.4445	1.075493
321106	21.3261 +/- 0.0119	10.3944 +/- 0.0853	0.4209 +/- 0.0028	-6.6676 +/- 0.2070	1.097518	19.8266 +/- 0.0051	5.5381 +/- 0.0246	0.4523 +/- 0.0021	-7.1870 +/- 0.1898	1.140047
721226	22.3558 +/- 0.0063	21.8308 +/- 0.1067	0.7594 +/- 0.0026	4.9585 +/- 0.3971	1.080201	20.3498 +/- 0.0024	9.1082 +/- 0.0222	0.7720 +/- 0.0016	3.4887 +/- 0.3257	1.04795
192738	22.5164 +/- 0.0134	15.6218 +/- 0.1575	0.5122 +/- 0.0041	62.9560 +/- 0.3498	1.166265	20.5725 +/- 0.0054	6.6771 +/- 0.0323	0.5455 +/- 0.0027	63.3447 +/- 0.2906	1.084998
192950	23.3603 +/- 0.0097	24.3439 +/- 0.1948	0.8507 +/- 0.0049	37.6142 +/- 1.1383	1.114408	21.2452 +/- 0.0036	9.7380 +/- 0.0377	0.8542 +/- 0.0030	36.8147 +/- 0.8609	1.066951
192758	21.5329 +/- 0.0111	8.0978 +/- 0.0654	0.8421 +/- 0.0050	4.1440 +/- 1.1077	1.046506	20.1070 +/- 0.0046	4.7730 +/- 0.0203	0.8468 +/- 0.0034	8.5473 +/- 0.9048	1.083978
192555	23.9010 +/- 0.0109	41.2170 +/- 0.3840	0.6435 +/- 0.0041	-80.6153 +/- 0.4610	1.468888	21.5668 +/- 0.0038	13.9796 +/- 0.0574	0.6753 +/- 0.0024	-78.7243 +/- 0.3624	1.244809
192548	23.0554 +/- 0.0096	22.1755 +/- 0.1722	0.9714 +/- 0.0053	-87.5795 +/- 6.0401	1.344205	20.9744 +/- 0.0037	8.8631 +/- 0.0349	0.9499 +/- 0.0034	51.6298 +/- 2.6793	1.345449
181217	23.6305 +/- 0.0052	63.5059 +/- 0.2823	0.6996 +/- 0.0021	-67.8161 +/- 0.2671	1.208611	21.2479 +/- 0.0022	19.5234 +/- 0.0470	0.7441 +/- 0.0015	-68.7992 +/- 0.2802	1.260783
4733	24.3482 +/- 0.0120	127.4926 +/- 1.2130	0.0862 +/- 0.0007	-86.3404 +/- 0.0432	1.103739	22.1064 +/- 0.0050	43.2027 +/- 0.1982	0.1025 +/- 0.0004	-86.3512 +/- 0.0372	1.058591
192564	23.3790 +/- 0.0082	35.6232 +/- 0.2391	0.6475 +/- 0.0031	18.4557 +/- 0.3452	1.229898	21.2212 +/- 0.0031	13.1343 +/- 0.0433	0.6901 +/- 0.0020	17.2521 +/- 0.3077	1.152318
4900	24.9383 +/- 0.0071	147.9965 +/- 1.0281	0.5605 +/- 0.0025	27.4821 +/- 0.2555	1.37735	22.1406 +/- 0.0029	36.8053 +/- 0.1277	0.5604 +/- 0.0015	27.7236 +/- 0.2014	1.298349
192603	24.8237 +/- 0.0104	70.5179 +/- 0.6988	0.8593 +/- 0.0060	-55.9284 +/- 1.4756	1.092434	22.1947 +/- 0.0039	19.7460 +/- 0.0989	0.8772 +/- 0.0039	-50.3104 +/- 1.3519	1.054403
181101	24.8789 +/- 0.0110	89.0771 +/- 0.9005	0.4936 +/- 0.0033	-65.7811 +/- 0.2970	1.135704	22.3116 +/- 0.0045	27.0078 +/- 0.1417	0.4437 +/- 0.0018	-67.7629 +/- 0.2069	1.127862
192466	22.2580 +/- 0.0089	25.6049 +/- 0.1728	0.3323 +/- 0.0018	-13.2892 +/- 0.1285	1.320288	20.2999 +/- 0.0035	11.3180 +/- 0.0335	0.3477 +/- 0.0010	-13.1600 +/- 0.0909	1.106717
191387	23.1086 +/- 0.0073	30.9793 +/- 0.1820	0.5875 +/- 0.0025	56.4420 +/- 0.2513	1.1668	20.9389 +/- 0.0028	11.9622 +/- 0.0326	0.6138 +/- 0.0014	56.2052 +/- 0.1933	1.054524
191382	23.1508 +/- 0.0068	38.6334 +/- 0.2070	0.6085 +/- 0.0022	-45.7366 +/- 0.2259	1.192843	21.3732 +/- 0.0028	18.0744 +/- 0.0541	0.6115 +/- 0.0015	-45.3042 +/- 0.2025	1.309992
191064	21.7063 +/- 0.0053	19.5676 +/- 0.0729	0.5892 +/- 0.0014	48.9433 +/- 0.1413	1.113721	20.5315 +/- 0.0026	12.3649 +/- 0.0293	0.6069 +/- 0.0011	49.2151 +/- 0.1499	1.411372
12931	23.0956 +/- 0.0039	64.6267 +/- 0.2043	0.6021 +/- 0.0012	-77.2070 +/- 0.1333	1.540323	20.9480 +/- 0.0015	25.9445 +/- 0.0383	0.5770 +/- 0.0007	-76.6287 +/- 0.0877	1.294754
181696	24.1734 +/- 0.0124	37.1310 +/- 0.4025	0.7428 +/- 0.0059	-78.0102 +/- 0.8525	1.381012	21.6516 +/- 0.0041	11.5160 +/- 0.0521	0.7891 +/- 0.0032	-75.2955 +/- 0.6861	1.088086
715605	22.0502 +/- 0.0079	21.0473 +/- 0.1220	0.3944 +/- 0.0018	40.5042 +/- 0.1358	1.182368	20.1053 +/- 0.0034	9.3148 +/- 0.0263	0.4006 +/- 0.0011	41.3617 +/- 0.1035	1.128874
5141	23.0178 +/- 0.0031	94.1729 +/- 0.2352	0.6405 +/- 0.0010	75.7508 +/- 0.1136	2.200707	21.1653 +/- 0.0013	42.5535 +/- 0.0597	0.6411 +/- 0.0007	78.5828 +/- 0.1048	2.428595
192799	24.5378 +/- 0.0088	71.1440 +/- 0.5469	0.4980 +/- 0.0026	50.6510 +/- 0.2356	1.101523	22.1566 +/- 0.0036	23.5202 +/- 0.0908	0.5045 +/- 0.0016	52.6343 +/- 0.1867	1.071494
192898	23.3570 +/- 0.0177	27.3903 +/- 0.3594	0.2566 +/- 0.0029	-43.6828 +/- 0.1953	1.035394	21.4361 +/- 0.0075	11.5586 +/- 0.0739	0.2943 +/- 0.0020	-43.6196 +/- 0.1677	1.02039
192994	22.6246 +/- 0.0117	16.4598 +/- 0.1419	0.6549 +/- 0.0039	28.0932 +/- 0.4362	1.178303	21.0703 +/- 0.0050	8.5441 +/- 0.0421	0.6520 +/- 0.0028	26.7605 +/- 0.3865	1.292332
191115	22.8056 +/- 0.0070	25.1289 +/- 0.1344	0.7537 +/- 0.0028	15.0236 +/- 0.4175	1.050061	21.1041 +/- 0.0028	12.2161 +/- 0.0351	0.7694 +/- 0.0019	14.6082 +/- 0.3767	1.113941
202093	23.6596 +/- 0.0085	74.6616 +/- 0.4939	0.1782 +/- 0.0009	-47.6431 +/- 0.0581	1.102896	21.7384 +/- 0.0036	30.4118 +/- 0.1076	0.2049 +/- 0.0006	-47.6866 +/- 0.0538	1.111745
5929	24.7350 +/- 0.0065	111.5722 +/- 0.6510	0.5055 +/- 0.0020	-24.1903 +/- 0.1803	1.111768	22.2872 +/- 0.0026	34.7517 +/- 0.1012	0.5387 +/- 0.0012	-23.2195 +/- 0.1561	1.045796
6053	25.2307 +/- 0.0076	105.0543 +/- 0.7491	0.9484 +/- 0.0047	61.0523 +/- 2.9729	1.100306	22.7368 +/- 0.0029	31.8227 +/- 0.1202	0.9543 +/- 0.0033	57.5891 +/- 2.8520	1.101031
204204	21.7785 +/- 0.0076	15.7100 +/- 0.0863	0.5224 +/- 0.0023	-34.5419 +/- 0.1980	1.13413	20.0711 +/- 0.0030	8.0811 +/- 0.0205	0.5401 +/- 0.0013	-34.8406 +/- 0.1471	1.018819
200988	22.3577 +/- 0.0044	33.2997 +/- 0.1089	0.6167 +/- 0.0013	-20.9001 +/- 0.1395	1.119845	20.5519 +/- 0.0021	14.4757 +/- 0.0296	0.6443 +/- 0.0011	-20.7070 +/- 0.1506	1.413307
201734	24.2619 +/- 0.0083	69.8497 +/- 0.5070	0.4393 +/- 0.0022	10.9807 +/- 0.1878	1.15467	21.8042 +/- 0.0031	22.5871 +/- 0.0732	0.4590 +/- 0.0012	10.5413 +/- 0.1369	1.002407
6142	22.5556 +/- 0.0041	47.8371 +/- 0.1511	0.7041 +/- 0.0014	71.4990 +/- 0.1850	1.773781	20.8617 +/- 0.0019	23.8580 +/- 0.0459	0.6905 +/- 0.0011	68.0767 +/- 0.1711	2.255486

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
6312	21.9820 +/- 0.0040	46.5622 +/- 0.1352	0.4348 +/- 0.0008	-40.9498 +/- 0.0646	1.869794	20.3639 +/- 0.0022	22.6161 +/- 0.0466	0.4419 +/- 0.0007	-40.4220 +/- 0.0748	2.950263
212169	23.9229 +/- 0.0067	56.5438 +/- 0.3210	0.7434 +/- 0.0028	-57.0833 +/- 0.4032	1.159154	21.9401 +/- 0.0026	24.7014 +/- 0.0753	0.7039 +/- 0.0018	-63.6364 +/- 0.2939	1.181872
213826	23.4938 +/- 0.0117	28.9682 +/- 0.2713	0.5267 +/- 0.0034	28.4444 +/- 0.3110	1.039852	21.5241 +/- 0.0047	12.1452 +/- 0.0592	0.5308 +/- 0.0022	28.4716 +/- 0.2584	1.051927
213921	23.9710 +/- 0.0107	39.3902 +/- 0.3636	0.6371 +/- 0.0041	48.5197 +/- 0.4590	1.080851	21.7164 +/- 0.0040	14.6684 +/- 0.0642	0.6393 +/- 0.0024	47.6893 +/- 0.3392	1.01526
6442	26.5584 +/- nan	1.000e-02 +/- nan	0.2574 +/- nan	2.6137 +/- nan	2.181153	21.9814 +/- 0.0035	56.9326 +/- 0.2026	0.0951 +/- 0.0003	87.3951 +/- 0.0258	1.074841
212203	25.4373 +/- 0.0124	74.5501 +/- 0.8769	0.9000 +/- 0.0075	68.4003 +/- 2.5412	1.06354	22.8026 +/- 0.0046	21.0495 +/- 0.1228	0.9300 +/- 0.0049	52.1912 +/- 2.8666	1.034984
5573	24.4815 +/- 0.0043	140.2673 +/- 0.5389	0.5769 +/- 0.0014	36.8993 +/- 0.1434	1.223541	22.0686 +/- 0.0017	46.2018 +/- 0.0908	0.5564 +/- 0.0008	36.6030 +/- 0.1106	1.17689
201371	22.0989 +/- 0.0044	30.6858 +/- 0.1013	0.5638 +/- 0.0012	-28.3002 +/- 0.1188	1.123255	20.4251 +/- 0.0021	15.1368 +/- 0.0302	0.5681 +/- 0.0009	-28.3558 +/- 0.1131	1.411656
204109	23.1639 +/- 0.0084	32.7293 +/- 0.2154	0.5133 +/- 0.0023	-33.0404 +/- 0.2050	1.05585	21.3104 +/- 0.0035	14.9122 +/- 0.0534	0.4908 +/- 0.0015	-32.7961 +/- 0.1617	1.103611
201309	23.7640 +/- 0.0056	56.8195 +/- 0.2647	0.8524 +/- 0.0026	71.3489 +/- 0.6129	1.148958	21.7997 +/- 0.0022	23.8377 +/- 0.0593	0.8873 +/- 0.0020	76.0285 +/- 0.7212	1.1842
203640	22.9781 +/- 0.0082	42.7972 +/- 0.2617	0.2560 +/- 0.0011	-44.9256 +/- 0.0779	1.077335	21.2509 +/- 0.0036	19.8980 +/- 0.0674	0.2691 +/- 0.0008	-44.8114 +/- 0.0704	1.135596
201326	22.2718 +/- 0.0056	36.1632 +/- 0.1547	0.3504 +/- 0.0010	-60.1577 +/- 0.0808	1.407937	20.3528 +/- 0.0022	16.0640 +/- 0.0321	0.3611 +/- 0.0006	-60.3099 +/- 0.0598	1.218728
201319	23.5390 +/- 0.0065	36.1710 +/- 0.1964	0.9211 +/- 0.0035	84.3685 +/- 1.4979	1.133635	21.3047 +/- 0.0024	13.4743 +/- 0.0352	0.9201 +/- 0.0021	-88.5926 +/- 1.0885	1.03927
203442	23.0354 +/- 0.0089	28.4523 +/- 0.1970	0.5598 +/- 0.0027	64.9037 +/- 0.2551	1.04891	21.2873 +/- 0.0036	13.5311 +/- 0.0498	0.5788 +/- 0.0018	63.8447 +/- 0.2252	1.079839
203452	23.3385 +/- 0.0129	34.5959 +/- 0.3345	0.2401 +/- 0.0019	-37.8189 +/- 0.1280	1.057969	21.3208 +/- 0.0055	13.4862 +/- 0.0653	0.2777 +/- 0.0013	-37.6475 +/- 0.1140	1.043626
203451	21.2428 +/- 0.0079	9.5476 +/- 0.0513	0.7501 +/- 0.0028	11.8700 +/- 0.4138	1.11324	19.5070 +/- 0.0040	4.7726 +/- 0.0154	0.6721 +/- 0.0021	16.5008 +/- 0.2842	1.34687
201366	24.3050 +/- 0.0055	93.8556 +/- 0.4550	0.7202 +/- 0.0023	50.8515 +/- 0.3166	1.246524	21.9446 +/- 0.0020	31.4687 +/- 0.0740	0.7535 +/- 0.0015	51.6216 +/- 0.2896	1.149939
203672	23.1960 +/- 0.0092	33.7841 +/- 0.2499	0.3932 +/- 0.0022	87.1313 +/- 0.1696	1.090884	21.0498 +/- 0.0036	12.9938 +/- 0.0450	0.4278 +/- 0.0013	88.2049 +/- 0.1345	1.010744
201359	23.4705 +/- 0.0079	30.9877 +/- 0.2037	0.7681 +/- 0.0036	5.2419 +/- 0.5766	1.145153	21.1954 +/- 0.0029	11.2713 +/- 0.0343	0.7909 +/- 0.0021	4.7092 +/- 0.4565	1.036773
203475	22.5124 +/- 0.0126	15.1420 +/- 0.1422	0.5048 +/- 0.0038	1.7301 +/- 0.3255	1.108088	20.8057 +/- 0.0048	7.6330 +/- 0.0334	0.5480 +/- 0.0024	1.6407 +/- 0.2621	1.023393
5687	24.9637 +/- 0.0054	307.6611 +/- 1.5432	0.1655 +/- 0.0005	24.6504 +/- 0.0385	1.276222	22.1406 +/- 0.0022	74.8286 +/- 0.1840	0.1627 +/- 0.0003	24.6630 +/- 0.0291	1.20343
252261	22.0574 +/- 0.0062	20.3852 +/- 0.0932	0.6115 +/- 0.0019	58.4801 +/- 0.1985	1.053774	20.1932 +/- 0.0027	8.9079 +/- 0.0227	0.6202 +/- 0.0013	57.6487 +/- 0.1778	1.151656
253926	23.8913 +/- 0.0189	49.7861 +/- 0.7318	0.1693 +/- 0.0021	-63.7567 +/- 0.1358	1.024177	21.8244 +/- 0.0080	18.4514 +/- 0.1382	0.2024 +/- 0.0015	-63.9582 +/- 0.1235	1.018098
251956	22.6431 +/- 0.0085	23.4781 +/- 0.1550	0.6723 +/- 0.0031	-37.8800 +/- 0.3679	1.521907	20.6920 +/- 0.0033	9.9810 +/- 0.0324	0.6978 +/- 0.0020	-38.9990 +/- 0.3149	1.452784
716192	22.6159 +/- 0.0077	67.3937 +/- 0.3804	0.1019 +/- 0.0005	-44.0429 +/- 0.0321	1.258979	20.5376 +/- 0.0031	26.2779 +/- 0.0652	0.1215 +/- 0.0003	-44.0529 +/- 0.0252	1.085413
250158	20.9889 +/- 0.0096	8.6430 +/- 0.0567	0.5475 +/- 0.0029	-83.6330 +/- 0.2569	1.059509	19.4739 +/- 0.0040	4.6901 +/- 0.0162	0.5828 +/- 0.0021	-84.0155 +/- 0.2330	1.088491
241605	24.1591 +/- 0.0074	64.0027 +/- 0.4129	0.6007 +/- 0.0027	-73.5567 +/- 0.2782	1.142823	21.7452 +/- 0.0027	21.5234 +/- 0.0647	0.6001 +/- 0.0015	-73.4815 +/- 0.2012	1.032913
244305	23.5016 +/- 0.0174	45.5065 +/- 0.5987	0.1352 +/- 0.0015	12.2726 +/- 0.0945	1.044981	21.5355 +/- 0.0073	17.7246 +/- 0.1133	0.1634 +/- 0.0010	12.3404 +/- 0.0856	1.024376
244200	22.5059 +/- 0.0211	18.5705 +/- 0.2638	0.1855 +/- 0.0027	53.8595 +/- 0.1641	1.015448	20.9236 +/- 0.0098	9.4347 +/- 0.0653	0.2208 +/- 0.0020	53.6557 +/- 0.1447	1.004321
241482	22.3538 +/- 0.0046	32.7561 +/- 0.1142	0.6562 +/- 0.0015	-83.3230 +/- 0.1684	1.145376	20.8173 +/- 0.0020	18.0806 +/- 0.0369	0.6153 +/- 0.0010	-83.8839 +/- 0.1366	1.344018
243949	24.2432 +/- 0.0125	45.4740 +/- 0.4910	0.4831 +/- 0.0037	-43.7000 +/- 0.3228	1.055792	21.8319 +/- 0.0051	14.4112 +/- 0.0779	0.5111 +/- 0.0023	-43.9332 +/- 0.2709	1.035742
241392	24.3920 +/- 0.0076	61.2220 +/- 0.4155	0.9221 +/- 0.0043	45.3136 +/- 1.8355	1.208986	21.9185 +/- 0.0027	19.2875 +/- 0.0612	0.9290 +/- 0.0026	36.2471 +/- 1.5139	1.054374
251627	23.2695 +/- 0.0052	42.7915 +/- 0.1864	0.9229 +/- 0.0028	57.5708 +/- 1.2013	1.190738	20.8993 +/- 0.0020	14.2134 +/- 0.0311	0.9136 +/- 0.0017	56.9224 +/- 0.8344	1.147245
716267	24.6548 +/- 0.0106	51.8263 +/- 0.4879	0.8396 +/- 0.0055	-82.8593 +/- 1.1911	1.05477	22.3901 +/- 0.0040	18.2620 +/- 0.0888	0.8873 +/- 0.0039	-73.5033 +/- 1.4289	1.042166
249311	22.2001 +/- 0.0102	23.5851 +/- 0.1670	0.2478 +/- 0.0016	-71.1277 +/- 0.1024	1.067132	20.5116 +/- 0.0045	11.4403 +/- 0.0392	0.2852 +/- 0.0011	-70.7546 +/- 0.0881	1.032421
244530	23.4061 +/- 0.0117	32.5875 +/- 0.3075	0.3814 +/- 0.0027	85.5370 +/- 0.2080	1.065497	21.1933 +/- 0.0047	11.5830 +/- 0.0527	0.4311 +/- 0.0018	86.1253 +/- 0.1802	1.025048
9264	25.1668 +/- 0.0096	167.4319 +/- 1.4720	0.2329 +/- 0.0014	42.2847 +/- 0.1029	1.119053	22.3773 +/- 0.0039	39.8480 +/- 0.1704	0.2587 +/- 0.0008	41.9608 +/- 0.0857	1.060872
8871	24.7391 +/- 0.0076	98.5479 +/- 0.6961	0.5397 +/- 0.0026	24.2045 +/- 0.2474	1.167593	22.0271 +/- 0.0030	26.1391 +/- 0.0882	0.5685 +/- 0.0016	24.6797 +/- 0.2031	1.085252
8891	24.0782 +/- 0.0044	214.9949 +/- 0.8313	0.1671 +/- 0.0004	-70.3445 +/- 0.0316	1.519808	21.5206 +/- 0.0018	63.7897 +/- 0.1153	0.1773 +/- 0.0002	-70.3702 +/- 0.0239	1.34753
8886	20.6039 +/- 0.0022	24.9815 +/- 0.0373	0.6728 +/- 0.0006	-40.6537 +/- 0.0783	1.334842	19.4032 +/- 0.0014	14.9565 +/- 0.0176	0.7490 +/- 0.0007	-43.4423 +/- 0.1327	2.502542
251628	23.5410 +/- 0.0058	58.4630 +/- 0.2760	0.8921 +/- 0.0027	-89.9603 +/- 0.8394	1.786152	21.6386 +/- 0.0021	25.7396 +/- 0.0632	0.9290 +/- 0.0020	-85.9971 +/- 1.1553	1.810789
252014	23.4400 +/- 0.0088	29.6471 +/- 0.2134	0.8338 +/- 0.0041	78.6673 +/- 0.8734	1.162493	21.4348 +/- 0.0035	12.7891 +/- 0.0488	0.7665 +/- 0.0025	83.6786 +/- 0.4833	1.174989
251993	24.1213 +/- 0.0073	67.7298 +/- 0.4397	0.5203 +/- 0.0023	31.3694 +/- 0.2163	1.263748	21.5384 +/- 0.0027	20.4359 +/- 0.0590	0.5328 +/- 0.0012	30.9311 +/- 0.1533	1.053323
253057	25.2793 +/- 0.0116	79.8637 +/- 0.8672	0.8944 +/- 0.0068	-36.7011 +/- 2.1659	1.239935	22.5567 +/- 0.0040	21.1633 +/- 0.1051	0.8899 +/- 0.0040	-30.7229 +/- 1.5098	1.106803
716351	24.0215 +/- 0.0089	45.1778 +/- 0.3382	0.6764 +/- 0.0033	78.1535 +/- 0.4027	1.018165	21.9802 +/- 0.0038	17.6892 +/- 0.0749	0.6775 +/- 0.0024	77.8893 +/- 0.3680	1.072536

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
252041	23.4656 +/- 0.0068	48.1706 +/- 0.2711	0.4882 +/- 0.0018	70.1339 +/- 0.1632	1.140387	21.3465 +/- 0.0027	19.2149 +/- 0.0533	0.4877 +/- 0.0011	70.9353 +/- 0.1246	1.072916
251940	23.0716 +/- 0.0074	32.7738 +/- 0.1904	0.6019 +/- 0.0023	-38.2010 +/- 0.2426	1.048143	21.1203 +/- 0.0031	13.2916 +/- 0.0429	0.6250 +/- 0.0017	-37.3099 +/- 0.2286	1.122548
251944	23.1739 +/- 0.0071	38.6789 +/- 0.2158	0.6394 +/- 0.0023	29.1621 +/- 0.2520	1.199771	21.6215 +/- 0.0032	21.2035 +/- 0.0731	0.5861 +/- 0.0016	29.4296 +/- 0.2085	1.46398
9471	23.6304 +/- 0.0054	55.4506 +/- 0.2469	0.8198 +/- 0.0024	-6.6057 +/- 0.4760	1.239565	21.5246 +/- 0.0024	20.1318 +/- 0.0521	0.8526 +/- 0.0020	-4.6695 +/- 0.5624	1.352358
241396	22.6237 +/- 0.0067	28.8505 +/- 0.1453	0.6184 +/- 0.0020	-27.6779 +/- 0.2091	1.150741	21.2140 +/- 0.0029	16.1638 +/- 0.0500	0.6394 +/- 0.0016	-26.0280 +/- 0.2259	1.340324
9258	23.5115 +/- 0.0064	53.1354 +/- 0.2805	0.6843 +/- 0.0023	23.4659 +/- 0.2860	1.274778	21.6453 +/- 0.0028	22.7896 +/- 0.0720	0.6896 +/- 0.0018	23.5573 +/- 0.2846	1.44713
242229	23.8026 +/- 0.0092	38.7434 +/- 0.2964	0.6732 +/- 0.0037	27.6128 +/- 0.4360	1.10418	21.6277 +/- 0.0034	14.3334 +/- 0.0529	0.7139 +/- 0.0023	25.4514 +/- 0.3840	1.038887
242224	24.1468 +/- 0.0117	33.0842 +/- 0.3325	0.8883 +/- 0.0064	76.4448 +/- 1.9477	1.062278	21.8994 +/- 0.0041	12.2343 +/- 0.0591	0.8890 +/- 0.0039	61.6883 +/- 1.4516	1.023544
9190	22.3944 +/- 0.0054	31.2722 +/- 0.1288	0.5805 +/- 0.0016	-64.8961 +/- 0.1616	1.333928	20.5443 +/- 0.0023	13.6665 +/- 0.0299	0.6251 +/- 0.0011	-68.3826 +/- 0.1560	1.430802
241491	23.7243 +/- 0.0059	81.9945 +/- 0.4207	0.4188 +/- 0.0014	4.8235 +/- 0.1216	1.638744	21.2589 +/- 0.0021	27.2635 +/- 0.0583	0.4171 +/- 0.0007	4.8431 +/- 0.0770	1.229328
182075	23.7154 +/- 0.0091	42.9682 +/- 0.3272	0.5465 +/- 0.0027	70.6947 +/- 0.2643	1.379583	21.4727 +/- 0.0034	15.3125 +/- 0.0537	0.5720 +/- 0.0016	71.0042 +/- 0.2106	1.211365
182072	24.1946 +/- 0.0108	50.0600 +/- 0.4643	0.5642 +/- 0.0038	-8.7706 +/- 0.3644	1.057505	21.8929 +/- 0.0042	17.2655 +/- 0.0784	0.5920 +/- 0.0024	-8.8126 +/- 0.3007	1.024625
181124	23.0078 +/- 0.0052	53.2415 +/- 0.2205	0.3623 +/- 0.0010	48.3870 +/- 0.0788	1.191756	21.0181 +/- 0.0020	23.1520 +/- 0.0469	0.3562 +/- 0.0005	47.9903 +/- 0.0577	1.091444
181106	23.5451 +/- 0.0092	31.1141 +/- 0.2355	0.9189 +/- 0.0049	-0.3397 +/- 1.9881	1.403017	21.4923 +/- 0.0034	12.5462 +/- 0.0480	0.9255 +/- 0.0032	-1.4165 +/- 1.7235	1.39201
181873	25.2680 +/- 0.0111	68.5670 +/- 0.7210	0.9689 +/- 0.0073	28.2540 +/- 7.6296	1.130772	22.6194 +/- 0.0039	19.8523 +/- 0.0997	0.9712 +/- 0.0044	41.0575 +/- 6.1285	1.080786
182047	22.5218 +/- 0.0064	34.4310 +/- 0.1600	0.3838 +/- 0.0011	40.9579 +/- 0.0897	1.140541	21.0209 +/- 0.0028	18.4826 +/- 0.0519	0.3793 +/- 0.0008	41.0566 +/- 0.0840	1.32744
181089	22.2466 +/- 0.0061	20.8030 +/- 0.0916	0.8418 +/- 0.0024	-83.8696 +/- 0.5204	1.201913	20.2407 +/- 0.0032	7.9562 +/- 0.0224	0.8007 +/- 0.0019	-75.0561 +/- 0.4190	1.546415
203937	24.0994 +/- 0.0137	31.8491 +/- 0.3691	0.6501 +/- 0.0055	-28.9655 +/- 0.6132	1.044902	21.8285 +/- 0.0054	11.1034 +/- 0.0642	0.6725 +/- 0.0035	-27.6763 +/- 0.5147	1.032707
203731	23.3546 +/- 0.0101	23.5662 +/- 0.1942	0.8956 +/- 0.0053	-59.0602 +/- 1.6856	1.069862	21.1176 +/- 0.0039	8.3961 +/- 0.0356	0.8840 +/- 0.0034	-55.9440 +/- 1.2101	1.074186
201555	24.3452 +/- 0.0068	63.4692 +/- 0.3810	0.9939 +/- 0.0040	-42.9336 +/- 21.2322	1.226115	22.0785 +/- 0.0025	22.9038 +/- 0.0718	0.9551 +/- 0.0027	10.7044 +/- 2.3808	1.217297
5799	21.0861 +/- 0.0030	20.0856 +/- 0.0413	0.8452 +/- 0.0011	61.8768 +/- 0.2580	1.16591	19.5550 +/- 0.0018	10.4072 +/- 0.0155	0.8606 +/- 0.0011	59.0468 +/- 0.3262	1.977862
203392	23.7092 +/- 0.0129	44.3688 +/- 0.4571	0.2704 +/- 0.0021	-66.3078 +/- 0.1517	1.112106	21.5939 +/- 0.0052	17.0381 +/- 0.0855	0.2966 +/- 0.0013	-66.0598 +/- 0.1240	1.071809
214085	23.6976 +/- 0.0119	29.3656 +/- 0.2878	0.6090 +/- 0.0043	-39.9383 +/- 0.4432	1.049308	21.4273 +/- 0.0048	10.2671 +/- 0.0509	0.6168 +/- 0.0027	-40.9359 +/- 0.3557	1.03632
212372	24.1762 +/- 0.0121	51.5546 +/- 0.5285	0.4704 +/- 0.0034	-36.8663 +/- 0.2871	1.46061	21.9097 +/- 0.0049	17.8505 +/- 0.0919	0.5005 +/- 0.0022	-36.9543 +/- 0.2478	1.435398
212211	21.5418 +/- 0.0071	18.7775 +/- 0.0954	0.4584 +/- 0.0018	30.3471 +/- 0.1425	1.369212	19.9738 +/- 0.0030	10.5290 +/- 0.0275	0.4339 +/- 0.0011	29.6429 +/- 0.1047	1.416762
733318	24.2961 +/- 0.0088	59.3348 +/- 0.4450	0.5893 +/- 0.0031	-32.5580 +/- 0.3140	1.251354	22.0317 +/- 0.0032	21.7212 +/- 0.0755	0.6024 +/- 0.0017	-33.6516 +/- 0.2335	1.120467
263328	22.5107 +/- 0.0136	15.7650 +/- 0.1550	0.3865 +/- 0.0029	-81.7533 +/- 0.2206	1.039798	20.8605 +/- 0.0057	8.0032 +/- 0.0408	0.3986 +/- 0.0020	-81.2471 +/- 0.1810	1.047963
220887	23.7809 +/- 0.0068	51.1217 +/- 0.2913	0.6448 +/- 0.0025	-74.6421 +/- 0.2804	1.139764	21.5880 +/- 0.0027	18.4729 +/- 0.0542	0.6825 +/- 0.0017	-76.5864 +/- 0.2632	1.116996
262061	24.8126 +/- 0.0087	58.7752 +/- 0.4624	0.9643 +/- 0.0054	-49.5514 +/- 4.9210	1.114215	22.2185 +/- 0.0032	17.5446 +/- 0.0653	0.9607 +/- 0.0032	-57.4825 +/- 3.2740	1.033594
267954	23.2003 +/- 0.0101	53.1974 +/- 0.3985	0.1476 +/- 0.0009	-14.2270 +/- 0.0601	1.133907	21.2075 +/- 0.0043	20.9387 +/- 0.0769	0.1784 +/- 0.0006	-14.3545 +/- 0.0529	1.089285
225861	23.8278 +/- 0.0104	29.3045 +/- 0.2556	0.8973 +/- 0.0055	77.4239 +/- 1.8076	1.071015	21.7406 +/- 0.0038	11.8110 +/- 0.0516	0.8939 +/- 0.0035	82.0539 +/- 1.3533	1.052732
227546	21.4963 +/- 0.0089	10.1191 +/- 0.0638	0.7389 +/- 0.0033	-10.7415 +/- 0.4650	1.009133	19.9100 +/- 0.0040	5.3302 +/- 0.0187	0.7187 +/- 0.0023	-9.1597 +/- 0.3664	1.0854
732343	23.4465 +/- 0.0086	42.8176 +/- 0.2990	0.3662 +/- 0.0019	25.2621 +/- 0.1438	1.12084	21.1999 +/- 0.0035	15.2900 +/- 0.0506	0.3977 +/- 0.0011	25.8756 +/- 0.1156	1.046383
221174	23.0999 +/- 0.0050	65.5842 +/- 0.2604	0.3052 +/- 0.0008	-82.6771 +/- 0.0629	1.209593	20.9418 +/- 0.0020	24.9946 +/- 0.0448	0.3204 +/- 0.0005	-82.8458 +/- 0.0455	1.05847
8185	23.6339 +/- 0.0029	117.0279 +/- 0.2900	0.6196 +/- 0.0010	15.4673 +/- 0.1120	1.491111	21.1168 +/- 0.0012	35.5424 +/- 0.0418	0.6258 +/- 0.0006	15.9144 +/- 0.0838	1.274541
230096	23.9951 +/- 0.0071	48.2267 +/- 0.2974	0.9595 +/- 0.0041	-75.6350 +/- 3.3349	1.355531	21.6679 +/- 0.0024	16.9618 +/- 0.0468	0.9684 +/- 0.0024	-83.7794 +/- 3.0025	1.114495
234304	22.8452 +/- 0.0086	30.8125 +/- 0.2046	0.3525 +/- 0.0017	-64.1215 +/- 0.1307	1.044607	20.7506 +/- 0.0036	11.6081 +/- 0.0387	0.3952 +/- 0.0012	-63.2967 +/- 0.1155	1.021183
192520	21.4298 +/- 0.0071	13.7325 +/- 0.0701	0.5866 +/- 0.0021	44.4180 +/- 0.2079	1.085558	20.0556 +/- 0.0032	8.3296 +/- 0.0251	0.5617 +/- 0.0015	43.5972 +/- 0.1716	1.333762
200449	22.4994 +/- 0.0062	26.7134 +/- 0.1250	0.7525 +/- 0.0022	17.4212 +/- 0.3334	1.316028	20.9968 +/- 0.0033	14.8187 +/- 0.0489	0.6749 +/- 0.0017	8.8720 +/- 0.2668	1.978028
332865	23.3434 +/- 0.0091	44.9930 +/- 0.3266	0.3331 +/- 0.0017	-54.4944 +/- 0.1294	1.11366	21.2657 +/- 0.0038	17.2270 +/- 0.0652	0.3578 +/- 0.0011	-54.2406 +/- 0.1123	1.112446
7383	22.9021 +/- 0.0052	49.0181 +/- 0.2038	0.5625 +/- 0.0015	41.2119 +/- 0.1508	1.395193	20.7616 +/- 0.0021	18.2442 +/- 0.0393	0.5803 +/- 0.0010	41.5431 +/- 0.1321	1.441435
220405	21.9831 +/- 0.0049	32.6143 +/- 0.1183	0.3970 +/- 0.0010	-40.6278 +/- 0.0785	1.103457	20.1885 +/- 0.0021	14.7757 +/- 0.0298	0.4179 +/- 0.0007	-41.1910 +/- 0.0714	1.201412
220272	24.4833 +/- 0.0057	98.7362 +/- 0.5126	0.6953 +/- 0.0024	-6.1627 +/- 0.3141	1.283256	21.9026 +/- 0.0021	29.6130 +/- 0.0718	0.6970 +/- 0.0014	-7.3246 +/- 0.2313	1.111737
7686	24.4039 +/- 0.0085	115.5304 +/- 0.8473	0.2295 +/- 0.0011	-21.1721 +/- 0.0836	1.124576	21.9438 +/- 0.0035	35.6776 +/- 0.1341	0.2342 +/- 0.0007	-20.9763 +/- 0.0666	1.098943
220447	23.0303 +/- 0.0053	67.4421 +/- 0.2841	0.2760 +/- 0.0008	63.6500 +/- 0.0588	1.19716	21.0718 +/- 0.0021	29.3486 +/- 0.0605	0.2821 +/- 0.0004	63.1490 +/- 0.0448	1.099583

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
224623	22.3326 +/- 0.0089	25.4481 +/- 0.1703	0.3456 +/- 0.0018	10.0742 +/- 0.1300	1.058197	20.5910 +/- 0.0036	12.2484 +/- 0.0406	0.3743 +/- 0.0011	9.9794 +/- 0.1075	1.02788
222429	23.2528 +/- 0.0112	34.0439 +/- 0.3030	0.3162 +/- 0.0021	-64.5219 +/- 0.1540	1.028499	21.0866 +/- 0.0046	12.4050 +/- 0.0546	0.3535 +/- 0.0014	-64.4482 +/- 0.1319	0.9940632
220805	20.8538 +/- 0.0061	10.4695 +/- 0.0438	0.8033 +/- 0.0024	44.9867 +/- 0.4255	1.135759	19.3091 +/- 0.0031	5.4396 +/- 0.0144	0.8283 +/- 0.0020	43.1273 +/- 0.4845	1.503268
224145	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7794	23.9195 +/- 0.0020	269.3731 +/- 0.4704	0.6874 +/- 0.0008	65.1502 +/- 0.0988	2.788693	21.2832 +/- 0.0006	77.7199 +/- 0.0456	0.6924 +/- 0.0003	64.2662 +/- 0.0545	1.351101
221032	23.3403 +/- 0.0068	38.2476 +/- 0.2056	0.6681 +/- 0.0024	-50.9069 +/- 0.2822	1.103728	21.4304 +/- 0.0028	16.1257 +/- 0.0483	0.6871 +/- 0.0017	-49.3100 +/- 0.2686	1.18289
722554	24.1910 +/- 0.0102	73.5880 +/- 0.6289	0.2370 +/- 0.0015	-57.4778 +/- 0.1055	1.067483	21.7891 +/- 0.0042	23.1062 +/- 0.0984	0.2637 +/- 0.0009	-57.7994 +/- 0.0886	1.029316
722585	23.2678 +/- 0.0120	38.9300 +/- 0.3590	0.2028 +/- 0.0016	-32.9835 +/- 0.1036	1.069374	21.0895 +/- 0.0051	14.1495 +/- 0.0610	0.2386 +/- 0.0010	-33.2334 +/- 0.0868	1.014752
722546	22.8185 +/- 0.0074	30.3434 +/- 0.1798	0.5118 +/- 0.0022	-41.3604 +/- 0.1950	1.264286	20.7314 +/- 0.0028	12.0601 +/- 0.0328	0.5453 +/- 0.0013	-41.5967 +/- 0.1516	1.085948
200590	21.6737 +/- 0.0058	19.3346 +/- 0.0800	0.7093 +/- 0.0018	-20.2054 +/- 0.2364	1.365704	20.7475 +/- 0.0027	15.2574 +/- 0.0405	0.6339 +/- 0.0013	-20.0164 +/- 0.1849	1.762374
254844	21.9812 +/- 0.0163	11.0133 +/- 0.1244	0.4312 +/- 0.0042	74.5151 +/- 0.3191	1.265015	20.4999 +/- 0.0065	6.1465 +/- 0.0331	0.4808 +/- 0.0029	72.9135 +/- 0.2744	1.203436
220965	23.6361 +/- 0.0075	43.2129 +/- 0.2712	0.6215 +/- 0.0028	-56.6867 +/- 0.2948	1.233829	21.4646 +/- 0.0028	16.5196 +/- 0.0484	0.6609 +/- 0.0017	-54.6675 +/- 0.2448	1.114111
7588	24.7626 +/- 0.0094	158.7274 +/- 1.3207	0.1487 +/- 0.0009	58.5965 +/- 0.0636	1.181183	22.0586 +/- 0.0037	42.5435 +/- 0.1620	0.1649 +/- 0.0005	58.4621 +/- 0.0484	1.087122
7586	24.8575 +/- 0.0057	123.9313 +/- 0.6527	0.7029 +/- 0.0025	6.3709 +/- 0.3216	1.202624	22.2843 +/- 0.0024	34.8809 +/- 0.0968	0.7148 +/- 0.0017	7.7674 +/- 0.2844	1.200287
226083	21.0473 +/- 0.0043	13.6084 +/- 0.0407	0.9238 +/- 0.0019	32.2083 +/- 0.8183	1.05078	19.6595 +/- 0.0022	7.8238 +/- 0.0148	0.9268 +/- 0.0015	38.3158 +/- 0.8287	1.398987
220873	23.2578 +/- 0.0061	57.1354 +/- 0.2903	0.3565 +/- 0.0012	-4.7475 +/- 0.0989	1.318358	20.8568 +/- 0.0023	19.3704 +/- 0.0442	0.3653 +/- 0.0007	-4.5769 +/- 0.0685	1.094968
7334	24.9880 +/- 0.0027	331.8902 +/- 0.8598	0.5453 +/- 0.0009	-4.5486 +/- 0.0892	1.320783	22.2134 +/- 0.0010	88.2064 +/- 0.1068	0.5325 +/- 0.0005	-5.1776 +/- 0.0628	1.120466
251332	23.6145 +/- 0.0077	55.9173 +/- 0.3586	0.3687 +/- 0.0016	7.9413 +/- 0.1289	1.227958	21.3310 +/- 0.0030	19.9743 +/- 0.0608	0.3811 +/- 0.0009	8.3167 +/- 0.0978	1.12694
211247	23.9707 +/- 0.0068	62.2383 +/- 0.3565	0.5631 +/- 0.0021	-86.2194 +/- 0.2101	1.129959	21.8089 +/- 0.0027	23.2633 +/- 0.0678	0.5803 +/- 0.0014	-85.7768 +/- 0.1805	1.115759
214035	20.5785 +/- 0.0079	10.4363 +/- 0.0515	0.3274 +/- 0.0015	-82.5444 +/- 0.0990	1.030027	19.5192 +/- 0.0036	7.0436 +/- 0.0187	0.3766 +/- 0.0012	-82.1696 +/- 0.0937	1.088028
225263	24.0106 +/- 0.0099	53.7791 +/- 0.4532	0.3688 +/- 0.0022	24.9722 +/- 0.1710	1.070084	21.6654 +/- 0.0040	17.9126 +/- 0.0746	0.3962 +/- 0.0013	25.0689 +/- 0.1414	1.030458
224811	22.2350 +/- 0.0139	10.2217 +/- 0.1044	0.9294 +/- 0.0067	-52.2888 +/- 3.1098	1.061887	20.2218 +/- 0.0067	3.9514 +/- 0.0239	0.9457 +/- 0.0055	-48.0976 +/- 3.8252	1.121869
226039	22.9781 +/- 0.0101	30.4406 +/- 0.2423	0.3792 +/- 0.0021	-70.2303 +/- 0.1649	1.157249	21.0151 +/- 0.0041	13.0047 +/- 0.0521	0.3868 +/- 0.0013	-70.7708 +/- 0.1318	1.134777
7285	25.9465 +/- 0.0059	296.5844 +/- 1.7518	0.6523 +/- 0.0026	83.0517 +/- 0.3017	1.287393	22.9611 +/- 0.0026	61.7883 +/- 0.1934	0.6619 +/- 0.0017	80.7388 +/- 0.2616	1.276755
726359	22.0853 +/- 0.0086	15.5128 +/- 0.0958	0.6516 +/- 0.0028	34.3501 +/- 0.3117	1.115578	20.2345 +/- 0.0041	6.9535 +/- 0.0256	0.6164 +/- 0.0021	31.4010 +/- 0.2604	1.373268
240256	24.6405 +/- 0.0095	71.4831 +/- 0.5890	0.5215 +/- 0.0029	-37.7950 +/- 0.2674	1.114365	22.3795 +/- 0.0038	26.4165 +/- 0.1130	0.4925 +/- 0.0016	-36.6097 +/- 0.1948	1.098797
320796	25.1418 +/- 0.0097	138.8129 +/- 1.2408	0.3276 +/- 0.0019	-17.9364 +/- 0.1526	1.2026	22.2309 +/- 0.0041	30.5217 +/- 0.1381	0.3437 +/- 0.0012	-18.5113 +/- 0.1277	1.179039
320086	25.1961 +/- 0.0101	143.1205 +/- 1.4380	0.6130 +/- 0.0035	-5.4090 +/- 0.3968	1.935647	22.1940 +/- 0.0037	28.4313 +/- 0.1216	0.6474 +/- 0.0022	-3.4801 +/- 0.3343	1.796397
201281	22.7355 +/- 0.0056	39.4034 +/- 0.1732	0.4838 +/- 0.0014	33.3144 +/- 0.1226	1.33965	20.7923 +/- 0.0022	18.0561 +/- 0.0388	0.4462 +/- 0.0008	33.1732 +/- 0.0841	1.274012
732410	22.5181 +/- 0.0180	11.7517 +/- 0.1556	0.5403 +/- 0.0054	32.3234 +/- 0.4837	1.077577	20.8660 +/- 0.0072	5.7869 +/- 0.0405	0.5708 +/- 0.0039	33.6446 +/- 0.4360	1.092018
227589	23.8538 +/- 0.0120	30.9555 +/- 0.3109	0.7088 +/- 0.0050	-37.3132 +/- 0.6441	1.075792	21.7283 +/- 0.0047	11.8682 +/- 0.0605	0.7250 +/- 0.0032	-38.7476 +/- 0.5528	1.071192
222338	24.6956 +/- 0.0109	51.4770 +/- 0.5106	0.9972 +/- 0.0070	15.4026 +/- 78.1432	1.089909	22.2167 +/- 0.0042	15.8059 +/- 0.0830	0.9812 +/- 0.0046	-57.2337 +/- 9.6472	1.086982
226384	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224945	23.8422 +/- 0.0094	36.7342 +/- 0.2881	0.8687 +/- 0.0047	-74.0300 +/- 1.2191	1.211613	21.7579 +/- 0.0034	14.2167 +/- 0.0559	0.9217 +/- 0.0033	-78.4725 +/- 1.6898	1.187664
220328	24.6645 +/- 0.0085	152.7171 +/- 1.1650	0.1728 +/- 0.0009	70.9269 +/- 0.0649	1.16236	22.0469 +/- 0.0034	43.2529 +/- 0.1563	0.1853 +/- 0.0005	70.9051 +/- 0.0503	1.075009
220308	22.5111 +/- 0.0036	47.6734 +/- 0.1303	0.7101 +/- 0.0012	-55.0004 +/- 0.1619	1.386465	20.5550 +/- 0.0019	19.0442 +/- 0.0357	0.7187 +/- 0.0011	-55.7555 +/- 0.1851	2.119416
734877	25.3613 +/- 0.0152	60.2173 +/- 0.8525	0.8356 +/- 0.0085	84.4200 +/- 1.7940	1.161083	22.7611 +/- 0.0054	18.1441 +/- 0.1200	0.8129 +/- 0.0048	85.2179 +/- 1.1342	1.081037
220986	23.0508 +/- 0.0062	38.0988 +/- 0.1925	0.6885 +/- 0.0024	-30.8384 +/- 0.2950	1.206259	21.0462 +/- 0.0024	16.0581 +/- 0.0409	0.6912 +/- 0.0015	-30.8343 +/- 0.2329	1.161852
7944	22.2209 +/- 0.0042	33.2087 +/- 0.1058	0.6939 +/- 0.0014	-53.7625 +/- 0.1786	1.147161	20.0228 +/- 0.0022	10.5276 +/- 0.0209	0.7994 +/- 0.0013	-53.4372 +/- 0.2924	1.439966
220980	25.1684 +/- 0.0095	108.0110 +/- 0.9662	0.5595 +/- 0.0035	58.8764 +/- 0.3406	1.114783	22.4756 +/- 0.0036	29.4856 +/- 0.1249	0.5942 +/- 0.0021	60.0862 +/- 0.2804	1.04018
220988	25.0174 +/- 0.0107	68.3683 +/- 0.6834	0.9143 +/- 0.0065	-8.2932 +/- 2.5294	1.093874	22.4765 +/- 0.0038	20.3825 +/- 0.1012	0.9572 +/- 0.0043	-50.7774 +/- 4.0146	1.058119
226097	23.1137 +/- 0.0068	32.2277 +/- 0.1779	0.8042 +/- 0.0030	39.4048 +/- 0.5543	1.255935	21.0468 +/- 0.0026	12.9095 +/- 0.0351	0.8112 +/- 0.0019	40.6099 +/- 0.4452	1.178321
220785	23.2203 +/- 0.0055	40.5411 +/- 0.1846	0.9084 +/- 0.0028	-69.2564 +/- 1.0445	1.397251	21.0322 +/- 0.0019	15.8015 +/- 0.0328	0.9042 +/- 0.0016	-72.0790 +/- 0.7152	1.184728
226479	23.0759 +/- 0.0101	42.7908 +/- 0.3272	0.2081 +/- 0.0012	69.4353 +/- 0.0850	1.118096	21.1569 +/- 0.0041	18.4561 +/- 0.0685	0.2316 +/- 0.0008	69.3443 +/- 0.0697	1.072199
258015	24.5634 +/- 0.0235	36.3444 +/- 0.7262	0.3776 +/- 0.0056	75.9863 +/- 0.4236	1.100237	22.1263 +/- 0.0101	11.3791 +/- 0.1171	0.3769 +/- 0.0035	75.9429 +/- 0.3357	1.098087

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
122298	23.0623 +/- 0.0124	40.0760 +/- 0.3635	0.1841 +/- 0.0015	77.6703 +/- 0.0949	1.054485	21.2241 +/- 0.0052	17.1956 +/- 0.0765	0.2236 +/- 0.0010	77.5701 +/- 0.0847	1.021615
213563	24.8887 +/- 0.0091	78.0266 +/- 0.6601	0.8627 +/- 0.0051	-84.0800 +/- 1.2897	1.096227	22.3255 +/- 0.0035	22.8953 +/- 0.0990	0.8631 +/- 0.0033	-78.6506 +/- 1.0316	1.071866
251296	25.4893 +/- 0.0102	92.5089 +/- 0.8959	0.9155 +/- 0.0063	77.7592 +/- 2.4836	1.113671	22.8131 +/- 0.0038	25.1977 +/- 0.1229	0.9458 +/- 0.0042	-89.3973 +/- 3.1252	1.076373
251306	22.9546 +/- 0.0094	21.3208 +/- 0.1597	0.8380 +/- 0.0045	-67.1015 +/- 0.9597	1.090929	20.9748 +/- 0.0036	8.8702 +/- 0.0341	0.8578 +/- 0.0030	-64.7024 +/- 0.8763	1.096184
5965	23.3070 +/- 0.0042	113.7799 +/- 0.3832	0.1704 +/- 0.0004	52.4067 +/- 0.0279	1.119869	21.0495 +/- 0.0018	38.5033 +/- 0.0656	0.1917 +/- 0.0002	52.5953 +/- 0.0241	1.070058
190365	23.8754 +/- 0.0067	80.1890 +/- 0.4597	0.3594 +/- 0.0014	74.9924 +/- 0.1072	1.030728	21.6144 +/- 0.0030	26.9465 +/- 0.0869	0.3678 +/- 0.0009	74.4171 +/- 0.0959	1.091151
191990	24.7111 +/- 0.0095	63.0176 +/- 0.5303	0.7532 +/- 0.0043	-61.6598 +/- 0.6494	1.165868	22.4369 +/- 0.0038	22.2181 +/- 0.1001	0.7562 +/- 0.0029	-80.6858 +/- 0.5568	1.165824
721858	23.0728 +/- 0.0063	34.8519 +/- 0.1737	0.6514 +/- 0.0022	63.1212 +/- 0.2502	1.114896	21.1411 +/- 0.0025	15.1326 +/- 0.0388	0.6589 +/- 0.0014	61.9460 +/- 0.2075	1.10997
202909	24.3236 +/- 0.0114	97.5240 +/- 0.9271	0.1820 +/- 0.0013	-61.5401 +/- 0.0906	1.243404	21.7085 +/- 0.0049	26.3633 +/- 0.1223	0.1999 +/- 0.0009	-61.4308 +/- 0.0755	1.204974
220372	23.0345 +/- 0.0057	35.2939 +/- 0.1606	0.8641 +/- 0.0026	-48.8932 +/- 0.6709	1.259437	21.1575 +/- 0.0021	16.2810 +/- 0.0363	0.8621 +/- 0.0017	-44.8833 +/- 0.5221	1.199525
8156	24.1554 +/- 0.0074	55.9728 +/- 0.3617	0.8728 +/- 0.0038	-64.8020 +/- 1.0313	1.170419	21.8834 +/- 0.0028	20.0406 +/- 0.0674	0.8407 +/- 0.0025	-67.3413 +/- 0.6742	1.166586
8138	23.5469 +/- 0.0062	66.2161 +/- 0.3380	0.3837 +/- 0.0013	-68.5269 +/- 0.1038	1.098364	21.4519 +/- 0.0025	26.1006 +/- 0.0688	0.3879 +/- 0.0008	-67.6617 +/- 0.0848	1.083036
712472	24.1100 +/- 0.0087	61.1013 +/- 0.4550	0.5250 +/- 0.0025	-50.7457 +/- 0.2385	1.34188	21.5150 +/- 0.0037	16.8378 +/- 0.0666	0.5180 +/- 0.0016	-52.0697 +/- 0.1946	1.356632
180017	24.7789 +/- 0.0104	136.8322 +/- 1.2351	0.1725 +/- 0.0011	-8.1542 +/- 0.0788	1.106887	22.2198 +/- 0.0043	39.1492 +/- 0.1708	0.1868 +/- 0.0007	-7.9127 +/- 0.0633	1.060255
200268	24.6672 +/- 0.0078	78.5411 +/- 0.5593	0.7512 +/- 0.0036	-2.1718 +/- 0.5458	1.35605	22.0329 +/- 0.0028	21.8154 +/- 0.0709	0.7798 +/- 0.0022	-3.5289 +/- 0.4573	1.16073
200910	22.1836 +/- 0.0060	34.0713 +/- 0.1451	0.3845 +/- 0.0011	88.2352 +/- 0.0830	1.370266	20.7416 +/- 0.0028	18.7290 +/- 0.0502	0.3729 +/- 0.0008	89.1010 +/- 0.0795	1.716077
202075	24.1560 +/- 0.0172	86.3837 +/- 1.1213	0.0950 +/- 0.0011	87.6011 +/- 0.0701	1.101462	21.9846 +/- 0.0073	30.2356 +/- 0.1856	0.1175 +/- 0.0008	87.6450 +/- 0.0619	1.072532
202676	21.6083 +/- 0.0093	17.7564 +/- 0.1129	0.3238 +/- 0.0018	22.2661 +/- 0.1210	1.120332	20.1960 +/- 0.0040	10.0430 +/- 0.0326	0.3636 +/- 0.0013	22.2887 +/- 0.1080	1.151214
200728	24.3312 +/- 0.0081	56.8325 +/- 0.4122	0.8775 +/- 0.0045	-77.0402 +/- 1.2614	1.15634	21.8691 +/- 0.0029	18.2776 +/- 0.0620	0.8952 +/- 0.0027	-84.2765 +/- 1.0928	1.06165
8064	22.7923 +/- 0.0082	48.6107 +/- 0.2920	0.1791 +/- 0.0008	57.9449 +/- 0.0546	1.120389	20.9426 +/- 0.0037	20.2026 +/- 0.0661	0.2082 +/- 0.0006	57.7672 +/- 0.0529	1.20191
251586	24.2453 +/- 0.0174	87.6705 +/- 1.2125	0.0945 +/- 0.0010	-5.3738 +/- 0.0686	1.072294	22.0516 +/- 0.0071	30.1418 +/- 0.2005	0.1145 +/- 0.0007	-5.4148 +/- 0.0604	1.042525
201379	21.3296 +/- 0.0045	22.6173 +/- 0.0705	0.6147 +/- 0.0012	11.9298 +/- 0.1273	1.659094	19.8429 +/- 0.0039	11.6599 +/- 0.0392	0.6312 +/- 0.0017	11.8959 +/- 0.2317	6.112846
250432	24.2993 +/- 0.0091	58.2397 +/- 0.4569	0.7104 +/- 0.0037	39.8206 +/- 0.4812	1.243387	22.1768 +/- 0.0036	21.6618 +/- 0.0891	0.7827 +/- 0.0028	44.2375 +/- 0.5854	1.253437
714996	22.1358 +/- 0.0132	20.7457 +/- 0.1874	0.1803 +/- 0.0015	13.3150 +/- 0.0939	1.074739	20.5467 +/- 0.0058	10.8642 +/- 0.0476	0.2043 +/- 0.0010	13.2967 +/- 0.0777	1.046059
714981	21.9531 +/- 0.0061	21.2173 +/- 0.0939	0.5519 +/- 0.0017	47.2318 +/- 0.1598	1.049415	20.2219 +/- 0.0027	9.9000 +/- 0.0246	0.5747 +/- 0.0013	46.5504 +/- 0.1504	1.167576
170275	24.5109 +/- 0.0088	66.0844 +/- 0.5102	0.5958 +/- 0.0031	-58.1911 +/- 0.3201	1.08086	22.1032 +/- 0.0036	20.6702 +/- 0.0836	0.6249 +/- 0.0021	-59.2966 +/- 0.2916	1.074034
188818	22.6387 +/- 0.0146	24.8947 +/- 0.2551	0.1889 +/- 0.0018	-22.7530 +/- 0.1138	1.039571	20.8451 +/- 0.0065	11.1298 +/- 0.0551	0.2271 +/- 0.0013	-22.6583 +/- 0.1010	1.016218
193817	23.7226 +/- 0.0183	59.9896 +/- 0.8277	0.1097 +/- 0.0013	-43.7199 +/- 0.0850	1.027477	21.6839 +/- 0.0078	22.7212 +/- 0.1549	0.1343 +/- 0.0010	-43.7778 +/- 0.0762	1.013284
191426	25.3435 +/- 0.0089	114.2778 +/- 0.9351	0.5425 +/- 0.0030	-23.5401 +/- 0.2851	1.100151	22.7670 +/- 0.0036	33.7749 +/- 0.1376	0.5395 +/- 0.0017	-22.9596 +/- 0.2200	1.05453
203085	22.9041 +/- 0.0082	19.4850 +/- 0.1270	0.9259 +/- 0.0043	55.8314 +/- 1.9424	1.037419	20.9688 +/- 0.0030	8.7537 +/- 0.0276	0.9220 +/- 0.0026	43.6497 +/- 1.3545	0.9876663
208357	24.2402 +/- 0.0127	36.6912 +/- 0.4005	0.7434 +/- 0.0056	51.7161 +/- 0.8110	1.06854	22.0703 +/- 0.0049	14.2060 +/- 0.0800	0.7090 +/- 0.0034	48.2681 +/- 0.5630	1.062814
5981	24.8600 +/- 0.0027	334.2545 +/- 0.8312	0.7798 +/- 0.0012	-76.4982 +/- 0.1949	1.88267	22.3740 +/- 0.0011	97.5331 +/- 0.1252	0.8033 +/- 0.0009	-79.2097 +/- 0.2013	2.02791
213056	23.2840 +/- 0.0091	33.5095 +/- 0.2388	0.4962 +/- 0.0026	3.8554 +/- 0.2216	1.155787	21.2974 +/- 0.0036	13.9627 +/- 0.0494	0.5175 +/- 0.0016	4.5769 +/- 0.1824	1.129077
6424	24.1425 +/- 0.0062	127.7856 +/- 0.6822	0.2066 +/- 0.0007	33.4577 +/- 0.0543	1.167905	21.7201 +/- 0.0025	40.8750 +/- 0.1069	0.2168 +/- 0.0004	33.4437 +/- 0.0423	1.074004
5808	24.1222 +/- 0.0045	85.6529 +/- 0.3490	0.9126 +/- 0.0025	33.7052 +/- 0.9794	1.148598	21.6342 +/- 0.0018	25.7898 +/- 0.0552	0.9225 +/- 0.0017	30.5343 +/- 0.9201	1.132703
200607	22.7751 +/- 0.0066	40.4954 +/- 0.2081	0.3596 +/- 0.0013	-17.4842 +/- 0.1037	1.214875	20.7345 +/- 0.0025	16.6142 +/- 0.0395	0.3876 +/- 0.0008	-16.7952 +/- 0.0798	1.07725
205189	23.8154 +/- 0.0111	27.6406 +/- 0.2559	0.9379 +/- 0.0060	49.9954 +/- 3.1592	1.013001	21.7114 +/- 0.0044	10.4877 +/- 0.0523	0.9292 +/- 0.0041	55.0517 +/- 2.3476	1.043418
5988	22.0301 +/- 0.0037	36.6315 +/- 0.1045	0.8838 +/- 0.0017	-69.4536 +/- 0.5125	2.150386	19.9539 +/- 0.0013	14.7206 +/- 0.0186	0.9048 +/- 0.0010	-64.5930 +/- 0.4317	1.64803
212996	22.6007 +/- 0.0147	23.8646 +/- 0.2491	0.2115 +/- 0.0020	54.1564 +/- 0.1289	1.1496	20.8139 +/- 0.0064	10.7108 +/- 0.0530	0.2542 +/- 0.0014	54.0663 +/- 0.1132	1.095151
213198	24.2615 +/- 0.0126	40.2951 +/- 0.4426	0.7173 +/- 0.0057	26.9049 +/- 0.7570	1.088667	21.9443 +/- 0.0047	14.0132 +/- 0.0748	0.7339 +/- 0.0035	27.8828 +/- 0.6100	1.059344
220363	23.4873 +/- 0.0073	43.9645 +/- 0.2565	0.7199 +/- 0.0028	-27.2244 +/- 0.3666	1.176558	21.9191 +/- 0.0034	22.0624 +/- 0.0841	0.7560 +/- 0.0025	-27.6586 +/- 0.4592	1.484063
7347	24.1339 +/- 0.0150	74.9070 +/- 0.8815	0.1545 +/- 0.0015	-45.6147 +/- 0.0978	1.075634	21.9760 +/- 0.0066	25.4719 +/- 0.1559	0.1863 +/- 0.0011	-45.4603 +/- 0.0927	1.077148
226088	24.6197 +/- 0.0126	58.5187 +/- 0.6689	0.4594 +/- 0.0037	60.0461 +/- 0.3186	1.100167	22.0221 +/- 0.0050	17.0014 +/- 0.0937	0.4858 +/- 0.0022	59.5100 +/- 0.2534	1.054603
200466	22.3458 +/- 0.0051	37.0156 +/- 0.1469	0.5103 +/- 0.0014	-14.2171 +/- 0.1280	1.535859	20.3706 +/- 0.0019	16.8875 +/- 0.0303	0.4808 +/- 0.0007	-14.6090 +/- 0.0802	1.28528
202566										

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
201520	23.0990 +/- 0.0077	29.7496 +/- 0.1912	0.8530 +/- 0.0038	2.0286 +/- 0.9003	1.171567	20.9492 +/- 0.0028	11.4732 +/- 0.0362	0.8557 +/- 0.0024	-3.1885 +/- 0.7013	1.102556
200534	23.9996 +/- 0.0071	82.7413 +/- 0.5059	0.3169 +/- 0.0013	-10.6284 +/- 0.1002	1.329886	21.5166 +/- 0.0028	25.2808 +/- 0.0718	0.3396 +/- 0.0007	-10.8671 +/- 0.0786	1.171841
230262	24.6890 +/- 0.0059	92.7368 +/- 0.4894	0.8290 +/- 0.0030	43.8050 +/- 0.6241	1.083149	22.0219 +/- 0.0025	24.0527 +/- 0.0688	0.8310 +/- 0.0021	49.0164 +/- 0.5375	1.11011
9027	24.2491 +/- 0.0095	83.2231 +/- 0.6691	0.2739 +/- 0.0014	22.6154 +/- 0.1083	1.075177	22.2108 +/- 0.0039	36.7613 +/- 0.1573	0.2406 +/- 0.0008	23.3646 +/- 0.0767	1.078609
9008	25.8616 +/- 0.0087	159.2262 +/- 1.3476	0.9356 +/- 0.0052	39.4869 +/- 2.6923	1.193953	23.1882 +/- 0.0033	42.0176 +/- 0.1806	0.9234 +/- 0.0036	53.5937 +/- 1.9017	1.21406
726516	22.4861 +/- 0.0151	10.7701 +/- 0.1233	0.7767 +/- 0.0068	87.7346 +/- 1.0794	1.067742	20.7227 +/- 0.0059	5.4240 +/- 0.0309	0.7418 +/- 0.0042	89.7224 +/- 0.6940	1.059712
260086	23.0448 +/- 0.0092	26.1186 +/- 0.1934	0.6936 +/- 0.0035	-49.7386 +/- 0.4461	1.386584	21.0671 +/- 0.0034	11.4231 +/- 0.0397	0.6839 +/- 0.0020	-48.1443 +/- 0.3137	1.233082
203001	22.3561 +/- 0.0051	21.8744 +/- 0.0846	0.9605 +/- 0.0025	53.7307 +/- 2.0512	1.051009	20.4850 +/- 0.0026	9.4025 +/- 0.0229	0.9679 +/- 0.0020	45.2692 +/- 2.5035	1.416244
200261	21.6793 +/- 0.0049	17.9736 +/- 0.0642	0.8985 +/- 0.0021	14.3688 +/- 0.7081	1.30814	20.3075 +/- 0.0023	10.5399 +/- 0.0228	0.8893 +/- 0.0016	41.1415 +/- 0.6114	1.596824
203090	24.2970 +/- 0.0144	27.5379 +/- 0.3420	0.9280 +/- 0.0082	-54.3009 +/- 3.7866	1.058625	22.0168 +/- 0.0054	9.7530 +/- 0.0611	0.9215 +/- 0.0052	-58.0116 +/- 2.6931	1.048762
220530	23.5656 +/- 0.0064	45.9932 +/- 0.2419	0.7465 +/- 0.0026	-21.6328 +/- 0.3839	1.159303	21.6923 +/- 0.0026	20.1348 +/- 0.0576	0.7801 +/- 0.0019	-22.1620 +/- 0.3944	1.215925
120091	20.5195 +/- 0.0045	9.4990 +/- 0.0289	0.9602 +/- 0.0020	-58.2395 +/- 1.6719	1.093837	18.7978 +/- 0.0023	4.5777 +/- 0.0086	0.9691 +/- 0.0017	-72.7839 +/- 2.0985	1.407262
122343	24.1583 +/- 0.0096	64.0162 +/- 0.5198	0.5122 +/- 0.0027	86.6010 +/- 0.2445	1.101162	22.4139 +/- 0.0040	32.1399 +/- 0.1487	0.4999 +/- 0.0018	86.0033 +/- 0.2168	1.170439
182605	22.1214 +/- 0.0100	12.1154 +/- 0.0924	0.7806 +/- 0.0043	29.6638 +/- 0.7095	1.11779	20.3265 +/- 0.0039	5.8208 +/- 0.0223	0.7804 +/- 0.0027	29.7211 +/- 0.5414	1.089559
172205	23.6136 +/- 0.0136	27.8391 +/- 0.3058	0.5696 +/- 0.0044	7.6171 +/- 0.4200	1.134874	21.6684 +/- 0.0054	11.9211 +/- 0.0680	0.5692 +/- 0.0028	7.6949 +/- 0.3439	1.162673
183033	21.6982 +/- 0.0095	10.5057 +/- 0.0699	0.7409 +/- 0.0036	53.6098 +/- 0.4981	1.029854	20.0812 +/- 0.0043	5.4693 +/- 0.0205	0.6952 +/- 0.0025	52.6207 +/- 0.3623	1.123927
183025	23.4901 +/- 0.0177	41.3576 +/- 0.5427	0.1790 +/- 0.0021	-0.7319 +/- 0.1338	1.142365	21.5389 +/- 0.0073	16.4844 +/- 0.0980	0.2194 +/- 0.0015	-0.7918 +/- 0.1158	1.065644
183013	24.4390 +/- 0.0159	34.1586 +/- 0.4691	0.7983 +/- 0.0078	-43.6600 +/- 1.3895	1.078501	22.1837 +/- 0.0060	11.9744 +/- 0.0843	0.8057 +/- 0.0051	-42.5036 +/- 1.1527	1.079363
182947	22.8442 +/- 0.0155	36.2547 +/- 0.3861	0.1517 +/- 0.0016	48.3352 +/- 0.0992	1.06379	21.0442 +/- 0.0070	16.0239 +/- 0.0801	0.1862 +/- 0.0012	48.3964 +/- 0.0876	1.025324
183005	24.9995 +/- 0.0204	56.0197 +/- 1.0193	0.4435 +/- 0.0059	-6.8149 +/- 0.4878	1.055026	22.4102 +/- 0.0084	15.4975 +/- 0.1423	0.4695 +/- 0.0038	-5.8703 +/- 0.4128	1.047762
182898	23.1918 +/- 0.0114	28.3548 +/- 0.2476	0.3986 +/- 0.0026	-20.1110 +/- 0.1997	1.032844	21.2092 +/- 0.0048	11.2501 +/- 0.0510	0.4385 +/- 0.0018	-20.6293 +/- 0.1827	1.04395
180931	23.4267 +/- 0.0055	43.7219 +/- 0.1985	0.9123 +/- 0.0028	78.1560 +/- 1.0700	1.149539	21.4317 +/- 0.0021	18.5366 +/- 0.0433	0.9104 +/- 0.0019	77.8385 +/- 0.8560	1.1296
182863	26.1917 +/- 1366661504.0000	1.000e-02 +/- 2.036e+06	0.3689 +/- 363793568.0000	29.4550 +/- 20536180736.0000	1.374907	21.5412 +/- 0.0062	20.9380 +/- 0.1057	0.1591 +/- 0.0009	65.1327 +/- 0.0688	1.023553
4257	25.2847 +/- 0.0076	299.1267 +/- 2.1053	0.1374 +/- 0.0006	-17.3609 +/- 0.0467	1.163542	22.5175 +/- 0.0030	75.6968 +/- 0.2492	0.1444 +/- 0.0004	-17.2378 +/- 0.0356	1.079518
180962	21.6327 +/- 0.0087	14.8054 +/- 0.0909	0.8979 +/- 0.0036	-9.4605 +/- 1.1757	2.219294	20.8501 +/- 0.0049	12.0953 +/- 0.0572	0.8795 +/- 0.0035	-15.6338 +/- 1.2044	3.992799
183081	24.1857 +/- 0.0118	44.3155 +/- 0.4469	0.5594 +/- 0.0041	-31.9341 +/- 0.3863	1.053958	21.8306 +/- 0.0048	14.4493 +/- 0.0738	0.5820 +/- 0.0026	-31.0434 +/- 0.3252	1.042688
183127	23.2688 +/- 0.0059	45.3813 +/- 0.2219	0.5596 +/- 0.0019	29.8792 +/- 0.1881	1.224643	21.0262 +/- 0.0022	16.8184 +/- 0.0373	0.5809 +/- 0.0011	29.7524 +/- 0.1391	1.064633
183162	24.4819 +/- 0.0122	42.2594 +/- 0.4532	0.9005 +/- 0.0069	59.5282 +/- 2.3339	1.094467	22.0480 +/- 0.0045	13.7940 +/- 0.0736	0.8487 +/- 0.0041	65.2550 +/- 1.1559	1.076263
183215	22.5780 +/- 0.0124	28.0333 +/- 0.2429	0.2004 +/- 0.0016	77.5376 +/- 0.1012	1.040087	20.8129 +/- 0.0057	12.8939 +/- 0.0547	0.2298 +/- 0.0012	77.6584 +/- 0.0879	1.022159
181635	23.6230 +/- 0.0107	27.9372 +/- 0.2580	0.7601 +/- 0.0051	66.5666 +/- 0.7837	1.068685	21.2696 +/- 0.0039	9.8012 +/- 0.0416	0.7784 +/- 0.0029	67.4215 +/- 0.6073	0.996534
4473	22.3712 +/- 0.0047	27.1289 +/- 0.0944	0.9718 +/- 0.0022	63.1383 +/- 2.4822	1.174122	20.0900 +/- 0.0026	8.5912 +/- 0.0204	0.9856 +/- 0.0020	79.5944 +/- 5.4538	1.768356
184090	23.8268 +/- 0.0105	29.5462 +/- 0.2639	0.8864 +/- 0.0056	59.6381 +/- 1.6747	1.082723	21.6908 +/- 0.0037	11.5635 +/- 0.0498	0.9136 +/- 0.0036	58.4716 +/- 1.6868	1.042016
180656	23.0793 +/- 0.0078	56.8492 +/- 0.3357	0.1889 +/- 0.0009	-88.4305 +/- 0.0574	1.038912	21.1406 +/- 0.0034	23.1570 +/- 0.0709	0.2136 +/- 0.0006	-88.4212 +/- 0.0509	1.038054
268138	23.0497 +/- 0.0106	26.5603 +/- 0.2210	0.3715 +/- 0.0023	-16.9586 +/- 0.1758	1.081208	20.9320 +/- 0.0043	10.2472 +/- 0.0416	0.4031 +/- 0.0014	-16.0206 +/- 0.1439	1.040863
261319	23.2309 +/- 0.0084	31.8991 +/- 0.2200	0.5340 +/- 0.0026	-73.2483 +/- 0.2432	1.100362	21.0612 +/- 0.0033	12.2539 +/- 0.0403	0.5504 +/- 0.0015	-73.2503 +/- 0.1873	1.030717
180586	23.5877 +/- 0.0056	45.7004 +/- 0.2165	0.9468 +/- 0.0030	23.2666 +/- 1.8787	1.075142	21.4587 +/- 0.0022	17.5719 +/- 0.0435	0.9567 +/- 0.0021	10.3939 +/- 1.9268	1.066796
5021	22.7180 +/- 0.0037	136.6328 +/- 0.3915	0.4785 +/- 0.0007	-39.6533 +/- 0.0672	6.342559	20.9582 +/- 0.0016	70.3726 +/- 0.1212	0.3900 +/- 0.0005	-37.2819 +/- 0.0518	8.535618
4652	23.1757 +/- 0.0045	47.9839 +/- 0.1731	0.7452 +/- 0.0017	15.6093 +/- 0.2487	1.128797	21.2806 +/- 0.0021	20.7437 +/- 0.0464	0.7248 +/- 0.0013	16.2749 +/- 0.2298	1.445018
10146	26.1860 +/- 0.0113	151.5876 +/- 1.6742	0.8425 +/- 0.0064	4.4088 +/- 1.4249	1.158971	23.4079 +/- 0.0045	37.2069 +/- 0.2167	0.8454 +/- 0.0044	8.5927 +/- 1.2238	1.156533
183910	24.3442 +/- 0.0106	62.3202 +/- 0.5583	0.3903 +/- 0.0024	24.6043 +/- 0.1925	1.087833	22.0751 +/- 0.0044	21.4095 +/- 0.0996	0.4118 +/- 0.0015	25.0005 +/- 0.1646	1.079535
4624	23.1099 +/- 0.0053	46.8000 +/- 0.1948	0.5902 +/- 0.0016	-12.1247 +/- 0.1649	1.223147	21.2339 +/- 0.0022	20.9280 +/- 0.0472	0.5863 +/- 0.0010	-11.0484 +/- 0.1381	1.28083
170969	21.3088 +/- 0.0054	14.1165 +/- 0.0560	0.8116 +/- 0.0022	7.8870 +/- 0.4230	1.120364	19.4906 +/- 0.0024	6.7007 +/- 0.0145	0.7621 +/- 0.0014	11.9998 +/- 0.2747	1.228671
194336	24.9337 +/- 0.0186	43.4220 +/- 0.7388	0.7643 +/- 0.0094	-36.1292 +/- 1.4620	1.029585	22.4126 +/- 0.0070	13.2648 +/- 0.1110	0.7738 +/- 0.0058	-41.1246 +/- 1.1625	1.014967
716565	23.8921 +/- 0.0120	33.2347 +/- 0.3423	0.8351 +/- 0.0061	-32.8082 +/- 1.3118	1.557624	21.5872 +/- 0.0039	11.8183 +/- 0.0521	0.8600 +/- 0.0034	-34.3646 +/- 1.0477	1.253801
170339	23.6281 +/- 0.0057	75.4006 +/- 0.3632	0.3751 +/- 0.0012	-4.7572 +/- 0.0976	1.374363	21.2433 +/- 0.0021	25.8799 +/- 0.0556	0.3824 +/- 0.0006	-5.2730 +/- 0.0679	1.12191

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
181301	21.8482 +/- 0.0075	18.5180 +/- 0.0996	0.4577 +/- 0.0017	-81.3976 +/- 0.1411	1.234745	20.0137 +/- 0.0034	8.1704 +/- 0.0248	0.4653 +/- 0.0012	-80.8468 +/- 0.1272	1.346079
188759	24.6218 +/- 0.0149	44.3186 +/- 0.5920	0.6188 +/- 0.0059	-63.6066 +/- 0.6242	1.063407	22.0823 +/- 0.0060	13.1342 +/- 0.0893	0.6228 +/- 0.0036	-65.4517 +/- 0.4962	1.049828
180238	23.9807 +/- 0.0062	68.0390 +/- 0.3578	0.6777 +/- 0.0023	-30.1959 +/- 0.2868	1.335297	21.7294 +/- 0.0024	24.2656 +/- 0.0649	0.6754 +/- 0.0015	-33.0793 +/- 0.2290	1.285867
170316	21.6468 +/- 0.0043	27.3958 +/- 0.0828	0.6064 +/- 0.0011	2.0339 +/- 0.1206	1.452261	20.4053 +/- 0.0025	17.0000 +/- 0.0392	0.6017 +/- 0.0011	2.2655 +/- 0.1434	2.616379
180405	22.6707 +/- 0.0066	37.9301 +/- 0.1863	0.3634 +/- 0.0011	22.0560 +/- 0.0887	1.129981	21.1940 +/- 0.0028	21.2423 +/- 0.0621	0.3516 +/- 0.0008	22.6099 +/- 0.0792	1.266973
180570	23.0265 +/- 0.0071	30.6479 +/- 0.1694	0.8070 +/- 0.0029	52.9786 +/- 0.5342	1.201287	21.4833 +/- 0.0028	16.7862 +/- 0.0513	0.7967 +/- 0.0021	51.3498 +/- 0.4587	1.303944
180548	24.6660 +/- 0.0084	117.9544 +/- 0.8708	0.2633 +/- 0.0013	56.7780 +/- 0.0996	1.14557	22.0954 +/- 0.0035	33.0906 +/- 0.1202	0.2903 +/- 0.0008	56.6282 +/- 0.0833	1.088129
190012	23.1067 +/- 0.0053	42.0904 +/- 0.1759	0.7921 +/- 0.0022	-49.9457 +/- 0.3745	1.200091	21.2736 +/- 0.0024	18.6134 +/- 0.0469	0.8090 +/- 0.0017	-45.6350 +/- 0.4033	1.496121
190535	25.1021 +/- 0.0131	63.8899 +/- 0.7677	0.6586 +/- 0.0056	51.7915 +/- 0.6535	1.006289	22.4597 +/- 0.0051	17.8567 +/- 0.1054	0.6734 +/- 0.0034	50.0659 +/- 0.5223	0.9743583
193850	24.3420 +/- 0.0127	44.8276 +/- 0.4887	0.5586 +/- 0.0043	-42.5404 +/- 0.4148	1.032283	21.9419 +/- 0.0051	14.3457 +/- 0.0793	0.5686 +/- 0.0027	-40.7662 +/- 0.3362	1.022236
190024	22.1517 +/- 0.0064	28.3411 +/- 0.1335	0.3501 +/- 0.0012	88.8989 +/- 0.0927	1.185557	20.3075 +/- 0.0025	12.9390 +/- 0.0288	0.3813 +/- 0.0008	88.2194 +/- 0.0734	1.071683
10384	22.5820 +/- 0.0047	73.4590 +/- 0.2665	0.2207 +/- 0.0005	-19.9854 +/- 0.0386	1.566817	20.6631 +/- 0.0018	32.7787 +/- 0.0570	0.2249 +/- 0.0003	-19.7943 +/- 0.0288	1.383847
726105	22.9342 +/- 0.0129	17.4329 +/- 0.1748	0.6048 +/- 0.0044	-63.2088 +/- 0.4547	1.048676	21.1164 +/- 0.0049	8.3025 +/- 0.0405	0.6185 +/- 0.0027	-61.5109 +/- 0.3540	1.019351
244926	24.7566 +/- 0.0133	58.1457 +/- 0.6950	0.5623 +/- 0.0047	26.6515 +/- 0.4566	1.151323	22.2720 +/- 0.0053	17.4495 +/- 0.1034	0.6048 +/- 0.0030	27.8065 +/- 0.4058	1.103246
249234	22.9151 +/- 0.0173	24.3793 +/- 0.3110	0.2404 +/- 0.0027	-59.0855 +/- 0.1753	1.08141	21.0117 +/- 0.0075	10.3026 +/- 0.0648	0.2768 +/- 0.0019	-59.1603 +/- 0.1531	1.069382
241039	25.1800 +/- 0.0125	93.1517 +/- 1.0800	0.7529 +/- 0.0056	66.6933 +/- 0.8475	1.676909	22.6223 +/- 0.0047	27.7787 +/- 0.1594	0.6830 +/- 0.0032	56.4514 +/- 0.5103	1.686881
716126	23.4336 +/- 0.0112	44.7523 +/- 0.4027	0.2678 +/- 0.0018	12.2645 +/- 0.1288	1.076511	21.2969 +/- 0.0045	16.7828 +/- 0.0750	0.2951 +/- 0.0011	12.3113 +/- 0.1076	1.045598
251669	22.8813 +/- 0.0104	24.8149 +/- 0.1937	0.5530 +/- 0.0027	32.4995 +/- 0.2556	1.141005	21.6422 +/- 0.0045	17.3635 +/- 0.0852	0.4283 +/- 0.0016	31.5783 +/- 0.1714	1.277971
251664	23.0642 +/- 0.0131	36.4522 +/- 0.3578	0.2294 +/- 0.0017	-49.5947 +/- 0.1138	1.094498	21.4091 +/- 0.0058	17.6213 +/- 0.0996	0.2411 +/- 0.0012	-49.5351 +/- 0.1059	1.201005
250086	24.7033 +/- 0.0055	109.3867 +/- 0.5494	0.7456 +/- 0.0025	-40.0423 +/- 0.3708	1.163129	22.1386 +/- 0.0022	31.5831 +/- 0.0812	0.7493 +/- 0.0016	-39.9808 +/- 0.3079	1.119564
714612	21.7224 +/- 0.0073	17.9766 +/- 0.0918	0.4386 +/- 0.0016	-65.8522 +/- 0.1265	1.074914	20.4122 +/- 0.0032	11.0617 +/- 0.0327	0.4236 +/- 0.0011	-66.6574 +/- 0.1072	1.215049
250068	23.4712 +/- 0.0058	47.1729 +/- 0.2286	0.8280 +/- 0.0027	-6.4530 +/- 0.5720	1.514878	21.2435 +/- 0.0020	18.1965 +/- 0.0398	0.8121 +/- 0.0015	-0.4798 +/- 0.3662	1.284588
716186	25.1381 +/- 0.0148	65.8766 +/- 0.9135	0.6230 +/- 0.0061	-63.3237 +/- 0.6598	1.077141	22.4919 +/- 0.0058	18.6270 +/- 0.1261	0.6401 +/- 0.0037	-62.6388 +/- 0.5290	1.040431
716173	22.8316 +/- 0.0119	24.9981 +/- 0.2319	0.4926 +/- 0.0030	36.4755 +/- 0.2668	1.444835	20.9728 +/- 0.0055	11.2279 +/- 0.0632	0.4741 +/- 0.0022	39.3158 +/- 0.2430	1.937588
250160	21.7872 +/- 0.0055	33.6051 +/- 0.1347	0.3235 +/- 0.0009	-28.2922 +/- 0.0682	1.893494	19.8811 +/- 0.0022	14.7826 +/- 0.0283	0.3500 +/- 0.0006	-27.4377 +/- 0.0553	1.771695
714673	23.9518 +/- 0.0148	34.8789 +/- 0.4287	0.3872 +/- 0.0035	48.7063 +/- 0.2740	1.064855	21.7177 +/- 0.0058	12.6626 +/- 0.0744	0.4202 +/- 0.0021	48.4239 +/- 0.2224	1.032084
250122	24.0947 +/- 0.0096	58.1907 +/- 0.4835	0.4409 +/- 0.0026	74.4976 +/- 0.2171	1.34019	21.6275 +/- 0.0034	18.7225 +/- 0.0666	0.4701 +/- 0.0014	74.1141 +/- 0.1559	1.095992
252687	24.6168 +/- 0.0128	45.7025 +/- 0.5172	0.7658 +/- 0.0061	63.1361 +/- 0.9474	1.066061	22.2725 +/- 0.0051	15.0548 +/- 0.0887	0.7848 +/- 0.0041	61.9926 +/- 0.8457	1.065181
252680	23.0395 +/- 0.0074	35.5532 +/- 0.2073	0.5647 +/- 0.0023	-46.9467 +/- 0.2198	1.305241	21.1032 +/- 0.0029	15.3505 +/- 0.0438	0.5896 +/- 0.0014	-44.5227 +/- 0.1848	1.219286
254049	24.2562 +/- 0.0122	36.3509 +/- 0.3875	0.9135 +/- 0.0068	30.0042 +/- 2.6294	1.349806	21.8317 +/- 0.0041	11.5707 +/- 0.0554	0.9452 +/- 0.0041	33.8248 +/- 2.9885	1.112058
101869	22.9066 +/- 0.0142	22.4662 +/- 0.2432	0.3607 +/- 0.0029	-67.8983 +/- 0.2138	1.031575	21.2114 +/- 0.0059	11.0610 +/- 0.0632	0.3732 +/- 0.0019	-67.0449 +/- 0.1809	1.043884
717	22.9158 +/- 0.0035	52.9241 +/- 0.1421	0.8816 +/- 0.0015	-22.8774 +/- 0.4303	1.439025	21.2082 +/- 0.0017	24.7091 +/- 0.0423	0.9076 +/- 0.0013	-10.0823 +/- 0.5789	1.853622
112632	24.3439 +/- 0.0101	44.7268 +/- 0.3935	0.6413 +/- 0.0040	-61.2961 +/- 0.4538	1.138544	21.9083 +/- 0.0037	15.0936 +/- 0.0598	0.6523 +/- 0.0022	-61.3249 +/- 0.3268	1.034288
112737	21.9957 +/- 0.0144	15.9821 +/- 0.1493	0.2216 +/- 0.0019	-63.6419 +/- 0.1213	1.04228	20.4366 +/- 0.0071	8.3027 +/- 0.0399	0.2449 +/- 0.0016	-64.4240 +/- 0.1093	1.061074
332090	21.7617 +/- 0.0059	16.5208 +/- 0.0679	0.9256 +/- 0.0025	-84.6126 +/- 1.0962	1.317898	20.1164 +/- 0.0037	7.7901 +/- 0.0243	0.9270 +/- 0.0025	-82.6709 +/- 1.3476	2.339066
12569	24.6691 +/- 0.0079	62.5486 +/- 0.4392	0.9440 +/- 0.0045	-18.3762 +/- 2.6750	1.053177	22.2828 +/- 0.0031	19.8689 +/- 0.0746	0.9648 +/- 0.0032	-20.5080 +/- 3.6364	1.063738
332807	24.1471 +/- 0.0134	29.6843 +/- 0.3407	0.7782 +/- 0.0064	-17.2198 +/- 1.0484	1.094109	21.9249 +/- 0.0050	10.9799 +/- 0.0614	0.8020 +/- 0.0040	-19.7041 +/- 0.8947	1.06815
330784	24.1607 +/- 0.0078	71.7394 +/- 0.4987	0.4440 +/- 0.0021	50.6951 +/- 0.1792	1.126563	21.6391 +/- 0.0031	22.1037 +/- 0.0743	0.4527 +/- 0.0012	50.7838 +/- 0.1365	1.042248
331022	22.7178 +/- 0.0067	35.6610 +/- 0.1860	0.3754 +/- 0.0014	31.0615 +/- 0.1133	1.408385	20.6028 +/- 0.0024	14.6958 +/- 0.0319	0.4036 +/- 0.0007	30.8755 +/- 0.0780	1.130865
727359	22.8132 +/- 0.0083	22.1213 +/- 0.1442	0.7184 +/- 0.0033	-71.5322 +/- 0.4481	1.14678	20.7866 +/- 0.0032	9.1968 +/- 0.0294	0.7398 +/- 0.0021	-72.9348 +/- 0.3692	1.098424
261022	23.4692 +/- 0.0081	45.0451 +/- 0.2913	0.3647 +/- 0.0016	89.2158 +/- 0.1261	1.078856	21.4449 +/- 0.0033	18.2344 +/- 0.0605	0.3850 +/- 0.0010	89.2156 +/- 0.1058	1.059593
263116	24.5232 +/- 0.0107	61.8965 +/- 0.5796	0.4260 +/- 0.0028	84.4148 +/- 0.2330	1.063401	22.0039 +/- 0.0042	19.4589 +/- 0.0855	0.4266 +/- 0.0015	84.2095 +/- 0.1680	1.001092
262793	23.3556 +/- 0.0075	63.4809 +/- 0.3739	0.1952 +/- 0.0009	20.3774 +/- 0.0609	1.244584	21.1697 +/- 0.0029	24.2023 +/- 0.0635	0.2162 +/- 0.0005	20.3055 +/- 0.0449	1.073557
262863	23.1103 +/- 0.0105	19.3921 +/- 0.1642	0.7473 +/- 0.0046	-38.3545 +/- 0.6767	1.083184	20.9546 +/- 0.0040	7.5984 +/- 0.0305	0.7719 +/- 0.0028	-38.3466 +/- 0.5494	1.025753
262833	23.4409 +/- 0.0134	32.3623 +/- 0.3388	0.2700 +/- 0.0022	73.0265 +/- 0.1547	1.071986	21.3372 +/- 0.0055	12.5893 +/- 0.0637	0.2934 +/- 0.0014	72.6101 +/- 0.1250	1.033041

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
263287	24.3087 +/- 0.0150	31.1432 +/- 0.3983	0.7711 +/- 0.0069	-48.6352 +/- 1.0968	1.045587	22.1539 +/- 0.0060	11.6216 +/- 0.0790	0.7742 +/- 0.0046	-48.1618 +/- 0.9202	1.053239
263322	21.8319 +/- 0.0135	8.4458 +/- 0.0800	0.6638 +/- 0.0047	85.7722 +/- 0.5328	1.02021	20.3136 +/- 0.0059	4.6521 +/- 0.0237	0.6533 +/- 0.0033	87.9732 +/- 0.4237	1.049005
263047	24.1328 +/- 0.0101	57.4673 +/- 0.4686	0.3546 +/- 0.0019	-83.3174 +/- 0.1496	1.071554	21.8806 +/- 0.0045	19.0784 +/- 0.0865	0.3652 +/- 0.0013	-83.1255 +/- 0.1358	1.115159
263167	24.3298 +/- 0.0154	31.6222 +/- 0.4126	0.6823 +/- 0.0063	-49.8864 +/- 0.7619	1.138327	22.1403 +/- 0.0058	11.8667 +/- 0.0765	0.6935 +/- 0.0039	-49.4832 +/- 0.6100	1.102588
262953	24.9527 +/- 0.0104	61.4529 +/- 0.5780	0.8799 +/- 0.0057	-11.6762 +/- 1.6391	1.143669	22.4037 +/- 0.0041	17.9887 +/- 0.0875	0.8723 +/- 0.0037	-12.2716 +/- 1.2444	1.131072
262916	24.8507 +/- 0.0107	67.8960 +/- 0.6471	0.5561 +/- 0.0036	70.7544 +/- 0.3537	1.064235	22.3910 +/- 0.0043	21.4745 +/- 0.1023	0.5672 +/- 0.0022	70.4617 +/- 0.2831	1.024778
263078	22.2880 +/- 0.0084	14.2723 +/- 0.0888	0.8683 +/- 0.0037	-22.9171 +/- 0.9525	1.071988	20.6751 +/- 0.0036	7.4527 +/- 0.0256	0.8236 +/- 0.0025	-23.9682 +/- 0.6000	1.148542
260077	21.6318 +/- 0.0050	21.4274 +/- 0.0741	0.5568 +/- 0.0012	72.0910 +/- 0.1164	1.169887	20.5642 +/- 0.0026	14.6333 +/- 0.0354	0.5402 +/- 0.0010	70.2604 +/- 0.1212	1.711447
263506	23.3224 +/- 0.0107	36.4857 +/- 0.3061	0.2894 +/- 0.0018	12.7699 +/- 0.1310	1.170013	21.1492 +/- 0.0045	14.1161 +/- 0.0566	0.2978 +/- 0.0011	12.6491 +/- 0.0979	1.113202
263533	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
260373	22.0971 +/- 0.0041	27.1943 +/- 0.0841	0.7406 +/- 0.0015	-26.3934 +/- 0.2220	1.141566	20.3600 +/- 0.0018	13.1248 +/- 0.0225	0.7503 +/- 0.0011	-25.9670 +/- 0.1963	1.218321
260355	21.9659 +/- 0.0044	27.4458 +/- 0.0891	0.6521 +/- 0.0014	0.5023 +/- 0.1590	1.284977	20.2175 +/- 0.0020	12.8296 +/- 0.0238	0.6715 +/- 0.0010	3.9694 +/- 0.1526	1.46626
263877	24.5192 +/- 0.0110	62.3136 +/- 0.6061	0.5504 +/- 0.0037	66.0579 +/- 0.3569	1.41136	21.9507 +/- 0.0038	18.8804 +/- 0.0779	0.5580 +/- 0.0018	67.8038 +/- 0.2381	1.091957
263475	22.2169 +/- 0.0102	11.6068 +/- 0.0884	0.8573 +/- 0.0046	49.7276 +/- 1.1098	1.095854	20.4074 +/- 0.0044	5.3780 +/- 0.0219	0.8497 +/- 0.0031	50.8688 +/- 0.8632	1.126809
263334	23.0336 +/- 0.0148	15.4728 +/- 0.1775	0.6188 +/- 0.0052	-58.8830 +/- 0.5400	1.039471	21.1072 +/- 0.0060	6.7739 +/- 0.0397	0.6213 +/- 0.0034	-61.6215 +/- 0.4288	1.037838
261323	23.7305 +/- 0.0067	62.7380 +/- 0.3563	0.4333 +/- 0.0017	61.0418 +/- 0.1437	1.458465	21.2913 +/- 0.0024	21.3755 +/- 0.0521	0.4383 +/- 0.0008	61.0922 +/- 0.0957	1.180821
263382	24.2996 +/- 0.0103	67.7104 +/- 0.5864	0.2791 +/- 0.0016	-49.9981 +/- 0.1236	1.034711	21.9466 +/- 0.0043	21.8690 +/- 0.0965	0.3001 +/- 0.0010	-50.3436 +/- 0.1049	1.017817
264049	23.3949 +/- 0.0092	40.9957 +/- 0.3002	0.3550 +/- 0.0018	42.4800 +/- 0.1416	1.296127	21.2884 +/- 0.0034	16.1916 +/- 0.0541	0.3783 +/- 0.0010	42.7378 +/- 0.1067	1.109317
260366	22.7249 +/- 0.0052	34.2301 +/- 0.1324	0.7315 +/- 0.0018	-55.7706 +/- 0.2481	1.220991	21.3916 +/- 0.0023	20.2767 +/- 0.0480	0.7496 +/- 0.0015	-59.1534 +/- 0.2721	1.462834
263864	26.0757 +/- 0.0128	103.1600 +/- 1.2974	0.9692 +/- 0.0086	-43.6428 +/- 9.1002	1.083572	23.2499 +/- 0.0050	25.4658 +/- 0.1686	0.9335 +/- 0.0056	-44.3884 +/- 3.3671	1.070544
263767	23.8335 +/- 0.0171	41.1504 +/- 0.5382	0.1920 +/- 0.0021	29.5980 +/- 0.1402	1.044155	21.8108 +/- 0.0071	16.2290 +/- 0.1024	0.2298 +/- 0.0014	29.4798 +/- 0.1213	1.020263
263836	24.0432 +/- 0.0133	40.0845 +/- 0.4491	0.4289 +/- 0.0033	-61.1791 +/- 0.2761	1.170436	21.7734 +/- 0.0051	14.1143 +/- 0.0739	0.4540 +/- 0.0020	-61.7883 +/- 0.2175	1.067565
261333	20.2023 +/- 0.0053	8.6270 +/- 0.0295	0.6545 +/- 0.0015	-61.5087 +/- 0.1681	1.167039	18.6691 +/- 0.0033	4.1549 +/- 0.0098	0.7636 +/- 0.0016	-62.4922 +/- 0.2869	1.620164
260469	22.8568 +/- 0.0066	33.4065 +/- 0.1716	0.5191 +/- 0.0018	-72.3519 +/- 0.1644	1.277831	21.0517 +/- 0.0026	16.2439 +/- 0.0434	0.5024 +/- 0.0010	-74.3166 +/- 0.1219	1.239123
260454	23.0327 +/- 0.0061	30.8439 +/- 0.1446	0.8787 +/- 0.0026	20.7748 +/- 0.7455	1.10561	21.4859 +/- 0.0027	16.1995 +/- 0.0458	0.8821 +/- 0.0021	8.6687 +/- 0.7494	1.299183
264220	23.2970 +/- 0.0103	30.7453 +/- 0.2504	0.5011 +/- 0.0029	88.9481 +/- 0.2533	1.207771	21.1394 +/- 0.0043	11.3586 +/- 0.0477	0.5176 +/- 0.0019	89.4931 +/- 0.2131	1.206258
264280	23.4342 +/- 0.0060	48.8257 +/- 0.2379	0.5990 +/- 0.0019	30.0635 +/- 0.1995	1.243176	21.3239 +/- 0.0024	18.7481 +/- 0.0481	0.6103 +/- 0.0012	28.6687 +/- 0.1702	1.242693
264048	22.6580 +/- 0.0105	16.8149 +/- 0.1298	0.6629 +/- 0.0037	-71.4055 +/- 0.4050	1.048231	20.8903 +/- 0.0044	7.6826 +/- 0.0326	0.6736 +/- 0.0027	-75.1711 +/- 0.3639	1.099283
264412	22.0360 +/- 0.0064	22.6540 +/- 0.1071	0.4695 +/- 0.0016	19.4054 +/- 0.1342	1.410451	20.1716 +/- 0.0026	10.6289 +/- 0.0244	0.4737 +/- 0.0009	18.4466 +/- 0.1004	1.321482
264382	23.3970 +/- 0.0098	28.1021 +/- 0.2258	0.5852 +/- 0.0034	-38.3327 +/- 0.3406	1.203784	21.2327 +/- 0.0037	11.1368 +/- 0.0416	0.6038 +/- 0.0019	-36.3145 +/- 0.2550	1.112475
264411	24.4695 +/- 0.0087	50.4454 +/- 0.3842	0.8960 +/- 0.0047	-50.6680 +/- 1.5284	1.137533	22.1684 +/- 0.0033	17.5816 +/- 0.0684	0.8993 +/- 0.0031	-41.5765 +/- 1.2745	1.112851
264333	24.9400 +/- 0.0116	59.5353 +/- 0.6278	0.6476 +/- 0.0048	21.6104 +/- 0.5438	1.135811	22.3831 +/- 0.0045	17.6906 +/- 0.0894	0.6965 +/- 0.0030	21.6010 +/- 0.4857	1.082265
261632	22.3649 +/- 0.0125	27.4472 +/- 0.2306	0.1749 +/- 0.0014	58.5646 +/- 0.0878	1.081869	20.6178 +/- 0.0060	12.5984 +/- 0.0509	0.2072 +/- 0.0011	58.1349 +/- 0.0786	1.059896
264843	23.7926 +/- 0.0108	27.7980 +/- 0.2510	0.8844 +/- 0.0057	-85.2990 +/- 1.6644	1.082447	21.4707 +/- 0.0041	9.4570 +/- 0.0430	0.8920 +/- 0.0037	-81.2802 +/- 1.4040	1.0669
264848	25.1664 +/- 0.0164	45.2299 +/- 0.6737	0.8487 +/- 0.0089	8.3432 +/- 2.0511	1.02023	22.7482 +/- 0.0062	14.4171 +/- 0.1097	0.8805 +/- 0.0060	7.3544 +/- 2.0999	1.012386
170479	24.1792 +/- 0.0073	71.6485 +/- 0.4557	0.5440 +/- 0.0023	56.6844 +/- 0.2264	1.307264	21.6590 +/- 0.0028	21.8580 +/- 0.0657	0.5540 +/- 0.0013	59.7212 +/- 0.1712	1.178962
170480	23.0706 +/- 0.0098	35.6361 +/- 0.2690	0.2971 +/- 0.0017	2.0634 +/- 0.1235	1.107546	21.0323 +/- 0.0040	14.3919 +/- 0.0527	0.3229 +/- 0.0011	2.0117 +/- 0.1002	1.059891
170908	24.0949 +/- 0.0082	49.2257 +/- 0.3472	0.6737 +/- 0.0032	11.0774 +/- 0.3859	1.046336	21.9399 +/- 0.0033	18.7174 +/- 0.0696	0.6765 +/- 0.0021	12.7094 +/- 0.3237	1.044265
170899	23.0466 +/- 0.0072	34.5905 +/- 0.2007	0.4848 +/- 0.0020	12.7429 +/- 0.1733	1.163355	20.8443 +/- 0.0029	12.8963 +/- 0.0356	0.5040 +/- 0.0012	12.0530 +/- 0.1343	1.077621
182680	23.3949 +/- 0.0104	43.2053 +/- 0.3546	0.2769 +/- 0.0017	-54.6992 +/- 0.1228	1.205815	21.1194 +/- 0.0044	15.4158 +/- 0.0616	0.2810 +/- 0.0010	-53.6455 +/- 0.0934	1.166211
182666	23.7511 +/- 0.0114	46.3835 +/- 0.4456	0.3631 +/- 0.0025	61.2916 +/- 0.1916	1.36464	21.3783 +/- 0.0041	15.1114 +/- 0.0619	0.4033 +/- 0.0014	60.8656 +/- 0.1466	1.115022
170971	23.1187 +/- 0.0074	36.3189 +/- 0.2145	0.5249 +/- 0.0021	65.5279 +/- 0.1922	1.050305	21.0295 +/- 0.0031	13.3484 +/- 0.0438	0.5648 +/- 0.0015	65.6077 +/- 0.1881	1.106272
721235	21.6616 +/- 0.0071	12.4326 +/- 0.0677	0.8653 +/- 0.0034	-26.4594 +/- 0.8764	1.295895	19.9176 +/- 0.0024	6.4338 +/- 0.0155	0.8696 +/- 0.0019	-25.8670 +/- 0.6175	1.121018
170497	22.4585 +/- 0.0046	46.3034 +/- 0.1653	0.4383 +/- 0.0010	6.6092 +/- 0.0870	1.647832	20.3011 +/- 0.0018	18.0257 +/- 0.0299	0.4284 +/- 0.0006	7.2986 +/- 0.0610	1.422406
216434	23.5270 +/- 0.0098	47.2369 +/- 0.3727	0.3006 +/- 0.0017	76.0872 +/- 0.1266	1.042201	21.3627 +/- 0.0040	17.4575 +/- 0.0684	0.3225 +/- 0.0011	77.0013 +/- 0.1049	1.013182

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
212673	23.4758 +/- 0.0121	44.3199 +/- 0.4130	0.2273 +/- 0.0017	7.6009 +/- 0.1163	1.11362	21.4625 +/- 0.0050	18.0371 +/- 0.0810	0.2545 +/- 0.0011	7.7921 +/- 0.0953	1.073074
210173	23.8016 +/- 0.0057	53.0302 +/- 0.2635	0.8101 +/- 0.0028	2.5272 +/- 0.5340	1.189882	21.3694 +/- 0.0021	17.6801 +/- 0.0402	0.8015 +/- 0.0015	4.4866 +/- 0.3580	1.023637
723109	24.0707 +/- 0.0137	34.2834 +/- 0.3978	0.5793 +/- 0.0049	-73.1311 +/- 0.4790	1.11497	21.7783 +/- 0.0054	11.9934 +/- 0.0687	0.5960 +/- 0.0030	-74.6022 +/- 0.3837	1.079462
723458	23.7348 +/- 0.0186	47.4646 +/- 0.6537	0.1475 +/- 0.0018	-4.8770 +/- 0.1164	1.10663	21.7956 +/- 0.0081	19.4888 +/- 0.1316	0.1741 +/- 0.0013	-4.6510 +/- 0.1010	1.091972
723388	25.0337 +/- 0.0089	79.5487 +/- 0.6562	0.8330 +/- 0.0048	-33.6471 +/- 1.0158	1.115436	22.4627 +/- 0.0032	23.5453 +/- 0.0927	0.8635 +/- 0.0030	-32.1426 +/- 0.9503	1.032585
211038	25.0726 +/- 0.0088	118.5277 +/- 0.9708	0.4535 +/- 0.0025	60.7409 +/- 0.2175	1.283314	22.3765 +/- 0.0032	32.7319 +/- 0.1194	0.4666 +/- 0.0013	61.4492 +/- 0.1559	1.071228
211175	21.9279 +/- 0.0084	27.5962 +/- 0.1607	0.1774 +/- 0.0009	30.4676 +/- 0.0564	1.06696	20.3682 +/- 0.0037	14.2385 +/- 0.0423	0.2043 +/- 0.0006	30.5695 +/- 0.0491	1.052684
210158	21.7229 +/- 0.0050	16.5203 +/- 0.0633	0.9568 +/- 0.0026	-3.4099 +/- 1.9925	1.255016	19.8961 +/- 0.0019	7.9074 +/- 0.0143	0.9760 +/- 0.0015	-15.1674 +/- 2.5651	1.105981
723181	22.5378 +/- 0.0107	21.5920 +/- 0.1697	0.4018 +/- 0.0024	-30.5262 +/- 0.1795	1.106646	20.6008 +/- 0.0049	9.0892 +/- 0.0381	0.4108 +/- 0.0017	-30.1375 +/- 0.1561	1.194881
723410	25.1821 +/- 0.0093	92.4117 +/- 0.8046	0.7507 +/- 0.0045	45.7728 +/- 0.6769	1.137533	22.3290 +/- 0.0037	22.5332 +/- 0.0975	0.7086 +/- 0.0026	52.3652 +/- 0.4395	1.100247
723395	22.8613 +/- 0.0073	36.7346 +/- 0.2096	0.4366 +/- 0.0016	-9.4950 +/- 0.1364	1.261983	21.0442 +/- 0.0029	17.2523 +/- 0.0508	0.4360 +/- 0.0010	-9.3925 +/- 0.1100	1.261446
723445	23.3453 +/- 0.0160	18.4175 +/- 0.2352	0.6295 +/- 0.0059	-38.5990 +/- 0.6253	1.028926	21.2089 +/- 0.0066	6.9143 +/- 0.0456	0.6361 +/- 0.0039	-39.9832 +/- 0.5157	1.033398
6321	24.4111 +/- 0.0050	106.0874 +/- 0.4721	0.7005 +/- 0.0021	87.7013 +/- 0.2667	1.278741	21.9933 +/- 0.0019	34.8327 +/- 0.0769	0.6859 +/- 0.0012	88.4909 +/- 0.1988	1.169187
723346	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723349	23.8441 +/- 0.0091	42.5838 +/- 0.3387	0.7498 +/- 0.0043	-3.6796 +/- 0.6329	1.607613	21.4067 +/- 0.0033	14.2462 +/- 0.0510	0.7676 +/- 0.0024	-0.3391 +/- 0.4767	1.423547
723423	24.1874 +/- 0.0095	72.7484 +/- 0.5847	0.2959 +/- 0.0016	-33.2156 +/- 0.1223	1.084901	21.9377 +/- 0.0038	26.3886 +/- 0.1058	0.3031 +/- 0.0009	-33.3762 +/- 0.0961	1.041091
211203	25.2540 +/- 0.0108	78.6305 +/- 0.7893	0.8316 +/- 0.0057	-41.7255 +/- 1.1978	1.050462	22.8302 +/- 0.0043	26.1293 +/- 0.1377	0.7734 +/- 0.0035	-42.5701 +/- 0.7130	1.046648
723519	24.5401 +/- 0.0092	70.6916 +/- 0.5754	0.4769 +/- 0.0027	78.9505 +/- 0.2362	1.080128	22.0334 +/- 0.0036	21.7973 +/- 0.0858	0.4925 +/- 0.0016	79.5698 +/- 0.1835	1.018176
210290	21.6957 +/- 0.0040	21.0432 +/- 0.0604	0.8385 +/- 0.0016	-62.3808 +/- 0.3400	1.040515	19.9469 +/- 0.0021	9.4728 +/- 0.0178	0.8475 +/- 0.0014	-62.4003 +/- 0.3767	1.445921
211202	24.5608 +/- 0.0139	36.6280 +/- 0.4563	0.9668 +/- 0.0084	5.3521 +/- 8.2410	1.118622	22.1772 +/- 0.0049	12.1923 +/- 0.0734	0.9594 +/- 0.0052	-1.7395 +/- 5.1106	1.067517
211193	24.6892 +/- 0.0117	69.9082 +/- 0.7221	0.4875 +/- 0.0034	-60.9794 +/- 0.2976	1.191955	22.2883 +/- 0.0045	22.4113 +/- 0.1129	0.5004 +/- 0.0020	-62.3810 +/- 0.2390	1.126642
723531	21.9839 +/- 0.0143	8.4133 +/- 0.0875	0.8386 +/- 0.0063	75.2971 +/- 1.3508	1.04814	20.3718 +/- 0.0062	4.2255 +/- 0.0242	0.8706 +/- 0.0047	75.0075 +/- 1.4451	1.082078
723481	25.0496 +/- 0.0104	93.3160 +/- 0.8936	0.4977 +/- 0.0032	34.6423 +/- 0.2865	1.111865	22.4477 +/- 0.0043	25.0569 +/- 0.1225	0.5431 +/- 0.0022	35.7196 +/- 0.2677	1.090553
210252	20.6911 +/- 0.0032	15.5392 +/- 0.0332	0.7167 +/- 0.0010	-26.8373 +/- 0.1346	1.069311	19.3211 +/- 0.0019	8.7505 +/- 0.0136	0.7363 +/- 0.0009	-26.6787 +/- 0.1641	1.738999
211211	25.0896 +/- 0.0064	116.3781 +/- 0.6753	0.9712 +/- 0.0037	-36.2319 +/- 4.1914	1.272735	22.7221 +/- 0.0022	40.4237 +/- 0.1162	0.9416 +/- 0.0024	-37.9618 +/- 1.6850	1.209507
723651	22.2834 +/- 0.0085	14.3831 +/- 0.0937	0.8748 +/- 0.0040	21.2403 +/- 1.1046	1.094227	20.5951 +/- 0.0033	7.4018 +/- 0.0243	0.8660 +/- 0.0025	19.3633 +/- 0.7875	1.079604
216855	23.1163 +/- 0.0107	26.2098 +/- 0.2183	0.4760 +/- 0.0029	-42.6491 +/- 0.2425	1.06754	21.2067 +/- 0.0043	11.2037 +/- 0.0478	0.5099 +/- 0.0019	-42.9271 +/- 0.2128	1.066598
723609	22.3906 +/- 0.0092	14.3777 +/- 0.1029	0.8716 +/- 0.0045	0.5076 +/- 1.2067	1.087383	20.6331 +/- 0.0034	7.1360 +/- 0.0249	0.8821 +/- 0.0028	0.5982 +/- 0.9756	1.04665
723595	22.8487 +/- 0.0100	20.6678 +/- 0.1634	0.6347 +/- 0.0036	1.2391 +/- 0.3930	1.115069	20.9703 +/- 0.0038	9.4946 +/- 0.0367	0.6510 +/- 0.0022	0.7298 +/- 0.3116	1.074132
723580	24.3410 +/- 0.0092	80.5541 +/- 0.6433	0.2895 +/- 0.0016	0.1374 +/- 0.1220	1.067344	21.8697 +/- 0.0037	25.7274 +/- 0.0994	0.2992 +/- 0.0009	0.3518 +/- 0.0919	1.016168
210325	24.5704 +/- 0.0078	68.4092 +/- 0.4811	0.8505 +/- 0.0041	15.8438 +/- 0.9593	1.209211	22.0907 +/- 0.0028	21.9295 +/- 0.0734	0.8425 +/- 0.0025	27.6026 +/- 0.6877	1.119601
210260	23.5714 +/- 0.0075	59.3304 +/- 0.3746	0.3762 +/- 0.0017	85.2797 +/- 0.1331	1.465655	21.2115 +/- 0.0027	20.8841 +/- 0.0546	0.3888 +/- 0.0008	84.2715 +/- 0.0881	1.126372
723713	23.2355 +/- 0.0062	57.8317 +/- 0.2860	0.3813 +/- 0.0013	65.5471 +/- 0.1015	1.415428	21.1694 +/- 0.0023	23.6792 +/- 0.0540	0.3829 +/- 0.0007	65.5978 +/- 0.0725	1.184571
6508	23.8432 +/- 0.0061	53.5090 +/- 0.2730	0.9619 +/- 0.0032	-38.3202 +/- 2.7544	1.190675	21.9269 +/- 0.0024	24.9688 +/- 0.0697	0.8472 +/- 0.0020	-17.3759 +/- 0.5730	1.251084
723700	20.8538 +/- 0.0088	11.4195 +/- 0.0655	0.3133 +/- 0.0015	-28.9590 +/- 0.1040	1.090127	19.7709 +/- 0.0041	7.6589 +/- 0.0253	0.3527 +/- 0.0012	-29.0416 +/- 0.1015	1.298452
723661	23.9351 +/- 0.0094	60.0431 +/- 0.4649	0.4153 +/- 0.0021	37.6731 +/- 0.1766	1.41053	21.1372 +/- 0.0041	14.4961 +/- 0.0581	0.4075 +/- 0.0014	35.4004 +/- 0.1427	1.428656
731724	24.6902 +/- 0.0098	54.6787 +/- 0.4856	0.9285 +/- 0.0058	-23.3252 +/- 2.7210	1.140432	22.0834 +/- 0.0036	15.8147 +/- 0.0686	0.9248 +/- 0.0036	-15.8029 +/- 1.9589	1.089371
723665	23.5989 +/- 0.0068	44.6933 +/- 0.2561	0.7055 +/- 0.0028	2.5017 +/- 0.3707	1.246629	21.2810 +/- 0.0026	15.6140 +/- 0.0421	0.7242 +/- 0.0017	2.4396 +/- 0.2916	1.133786
723633	23.6467 +/- 0.0134	45.1633 +/- 0.4742	0.2270 +/- 0.0019	65.0368 +/- 0.1305	1.100506	21.4866 +/- 0.0057	16.3649 +/- 0.0855	0.2571 +/- 0.0013	65.2108 +/- 0.1116	1.073726
6427	21.5369 +/- 0.0034	35.8465 +/- 0.0864	0.7007 +/- 0.0010	-34.1514 +/- 0.1361	2.180384	20.0543 +/- 0.0025	19.5535 +/- 0.0442	0.6833 +/- 0.0012	-30.4407 +/- 0.1910	6.426859
731688	24.2666 +/- 0.0072	92.6693 +/- 0.5829	0.3264 +/- 0.0014	11.9673 +/- 0.1079	1.108608	21.8189 +/- 0.0029	29.0067 +/- 0.0895	0.3447 +/- 0.0008	11.6312 +/- 0.0865	1.042029
723745	23.6017 +/- 0.0142	33.9669 +/- 0.3833	0.3201 +/- 0.0027	21.9365 +/- 0.1986	1.039112	21.5720 +/- 0.0058	13.4899 +/- 0.0769	0.3531 +/- 0.0018	22.2085 +/- 0.1705	1.027552
723753	22.2455 +/- 0.0042	38.4422 +/- 0.1192	0.5019 +/- 0.0010	-86.0136 +/- 0.0882	1.230838	20.6084 +/- 0.0020	18.7761 +/- 0.0361	0.5154 +/- 0.0008	-86.3243 +/- 0.0900	1.526999
723726	24.4350 +/- 0.0120	60.1107 +/- 0.6229	0.3627 +/- 0.0026	20.0724 +/- 0.2064	1.028045	22.0779 +/- 0.0050	19.5100 +/- 0.1025	0.3933 +/- 0.0017	20.1037 +/- 0.1769	1.006288
731754	22.5236 +/- 0.0110	21.8530 +/- 0.1764	0.3382 +/- 0.0021	30.2557 +/- 0.1507	1.053133	20.8875 +/- 0.0045	11.2825 +/- 0.0463	0.3511 +/- 0.0013	30.1093 +/- 0.1228	1.052814

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
210431	23.1949 +/- 0.0044	58.6884 +/- 0.2101	0.6111 +/- 0.0014	25.2993 +/- 0.1548	1.37022	21.0562 +/- 0.0016	23.2133 +/- 0.0378	0.6174 +/- 0.0008	24.6081 +/- 0.1132	1.137573
731736	23.9277 +/- 0.0114	60.5786 +/- 0.5590	0.2253 +/- 0.0016	48.2614 +/- 0.1098	1.061437	21.7088 +/- 0.0047	21.5972 +/- 0.0989	0.2465 +/- 0.0010	47.8439 +/- 0.0905	1.032442
723850	23.6004 +/- 0.0102	33.0912 +/- 0.2799	0.6155 +/- 0.0037	-73.5801 +/- 0.3900	1.167938	21.4334 +/- 0.0038	12.2991 +/- 0.0493	0.6678 +/- 0.0023	-72.1689 +/- 0.3472	1.087757
212309	25.1269 +/- 0.0098	99.5637 +/- 0.9145	0.6345 +/- 0.0036	-15.0872 +/- 0.4064	1.195978	22.6176 +/- 0.0037	28.3189 +/- 0.1237	0.6941 +/- 0.0026	-18.8017 +/- 0.4112	1.161338
723802	23.1159 +/- 0.0082	23.9448 +/- 0.1604	0.9726 +/- 0.0046	-83.5513 +/- 5.4683	1.163448	20.9917 +/- 0.0029	9.4561 +/- 0.0296	0.9800 +/- 0.0028	88.8785 +/- 5.4402	1.040912
723804	23.7627 +/- 0.0110	31.4585 +/- 0.2886	0.6993 +/- 0.0045	74.5487 +/- 0.5734	1.048016	21.5660 +/- 0.0043	11.6006 +/- 0.0541	0.7054 +/- 0.0028	75.3386 +/- 0.4618	1.039337
723827	22.9512 +/- 0.0093	24.7793 +/- 0.1817	0.5702 +/- 0.0030	42.4596 +/- 0.2934	1.133923	20.9203 +/- 0.0036	10.3111 +/- 0.0363	0.5873 +/- 0.0018	41.8153 +/- 0.2279	1.066344
723738	22.3175 +/- 0.0055	34.1106 +/- 0.1451	0.3652 +/- 0.0011	-0.0752 +/- 0.0862	1.232828	20.3803 +/- 0.0021	15.1835 +/- 0.0297	0.3852 +/- 0.0006	-0.4748 +/- 0.0631	1.042206
212271	24.3613 +/- 0.0112	61.9113 +/- 0.5961	0.4212 +/- 0.0028	-71.3910 +/- 0.2289	1.279813	21.9643 +/- 0.0042	20.2541 +/- 0.0913	0.4338 +/- 0.0016	-71.8236 +/- 0.1738	1.129491
210449	23.4492 +/- 0.0050	55.9151 +/- 0.2312	0.7075 +/- 0.0019	-72.3169 +/- 0.2592	1.333769	21.3029 +/- 0.0019	21.7566 +/- 0.0435	0.7229 +/- 0.0012	-72.7394 +/- 0.2111	1.210153
6678	24.7184 +/- 0.0098	82.5717 +/- 0.7157	0.4717 +/- 0.0028	-8.4088 +/- 0.2409	1.200464	22.2728 +/- 0.0042	25.5982 +/- 0.1189	0.4679 +/- 0.0017	-9.8868 +/- 0.1968	1.205657
217312	20.0311 +/- 0.0069	7.3571 +/- 0.0323	0.4704 +/- 0.0017	54.6431 +/- 0.1347	1.087414	19.1390 +/- 0.0032	5.6491 +/- 0.0143	0.4949 +/- 0.0013	54.5110 +/- 0.1242	1.264999
724059	24.6793 +/- 0.0186	58.6368 +/- 0.9313	0.2690 +/- 0.0032	-41.2707 +/- 0.2289	1.087593	22.2988 +/- 0.0076	18.6120 +/- 0.1475	0.2991 +/- 0.0020	-41.2666 +/- 0.1949	1.070802
212357	23.9989 +/- 0.0073	74.3144 +/- 0.4684	0.3523 +/- 0.0015	-54.8577 +/- 0.1221	1.204601	21.4843 +/- 0.0028	22.9818 +/- 0.0662	0.3763 +/- 0.0008	-55.8118 +/- 0.0914	1.055056
217351	23.8349 +/- 0.0124	40.7297 +/- 0.4113	0.3593 +/- 0.0028	-72.6648 +/- 0.2066	1.076091	21.6417 +/- 0.0049	14.8279 +/- 0.0718	0.4051 +/- 0.0017	-72.7843 +/- 0.1748	1.033642
724144	24.7024 +/- 0.0118	58.8650 +/- 0.6151	0.5643 +/- 0.0041	-67.8675 +/- 0.4010	1.091287	22.2698 +/- 0.0047	18.3782 +/- 0.0967	0.6012 +/- 0.0027	-68.3840 +/- 0.3525	1.063892
724154	25.3916 +/- 0.0140	102.8560 +/- 1.2910	0.5799 +/- 0.0049	-89.0828 +/- 0.4825	1.659387	22.0053 +/- 0.0063	13.5565 +/- 0.0946	0.6990 +/- 0.0042	-83.1629 +/- 0.6742	1.776612
724197	24.2710 +/- 0.0125	40.7226 +/- 0.4457	0.6600 +/- 0.0051	47.8359 +/- 0.5957	1.211286	21.8959 +/- 0.0046	13.7752 +/- 0.0699	0.6804 +/- 0.0030	48.3388 +/- 0.4609	1.089203
724275	24.3321 +/- 0.0111	68.7073 +/- 0.6590	0.3084 +/- 0.0021	44.9908 +/- 0.1592	1.175619	21.8904 +/- 0.0044	21.9087 +/- 0.1002	0.3281 +/- 0.0012	44.7993 +/- 0.1236	1.094879
724458	24.8033 +/- 0.0138	54.7866 +/- 0.6722	0.5237 +/- 0.0046	55.4656 +/- 0.4199	1.024698	22.2788 +/- 0.0056	16.1272 +/- 0.0993	0.5529 +/- 0.0029	55.0702 +/- 0.3548	1.006849
226923	24.5044 +/- 0.0076	80.4054 +/- 0.5429	0.5852 +/- 0.0027	11.6948 +/- 0.2709	1.211647	22.1330 +/- 0.0028	27.3224 +/- 0.0869	0.6143 +/- 0.0016	11.3870 +/- 0.2234	1.105829
731899	23.8502 +/- 0.0143	29.1983 +/- 0.3461	0.5263 +/- 0.0045	-30.8403 +/- 0.4100	1.065027	21.6211 +/- 0.0058	10.3558 +/- 0.0621	0.5554 +/- 0.0029	-30.9119 +/- 0.3498	1.055871
222383	22.1702 +/- 0.0113	25.7588 +/- 0.1980	0.1624 +/- 0.0011	-43.9584 +/- 0.0724	1.070813	20.4190 +/- 0.0053	11.9837 +/- 0.0456	0.1856 +/- 0.0009	-44.1250 +/- 0.0627	1.044096
227007	30.3048 +/- 1870173440.0000	1.000e-02 +/- 5.805e+06	0.6588 +/- 168843424.0000	27.8068 +/- 1657338724352.0000	1.641885	21.6158 +/- 0.0045	13.3705 +/- 0.0606	0.5363 +/- 0.0022	65.5750 +/- 0.2622	1.151132
226897	22.2845 +/- 0.0091	14.5722 +/- 0.1022	0.8115 +/- 0.0041	89.4642 +/- 0.7749	1.150391	20.4758 +/- 0.0035	7.1232 +/- 0.0247	0.7797 +/- 0.0025	88.6319 +/- 0.4881	1.114572
724509	24.1611 +/- 0.0156	29.1740 +/- 0.3925	0.7653 +/- 0.0075	74.1631 +/- 1.1606	1.159655	21.8449 +/- 0.0055	10.1441 +/- 0.0625	0.8051 +/- 0.0045	73.9786 +/- 1.0138	1.043172
226961	22.8016 +/- 0.0068	38.8706 +/- 0.2047	0.3466 +/- 0.0013	2.8000 +/- 0.0986	1.115334	20.8865 +/- 0.0027	16.9072 +/- 0.0439	0.3722 +/- 0.0008	3.2015 +/- 0.0807	1.057727
724495	24.2812 +/- 0.0218	48.7295 +/- 0.8448	0.1941 +/- 0.0028	-89.3231 +/- 0.1859	1.041587	22.0542 +/- 0.0094	16.9473 +/- 0.1428	0.2206 +/- 0.0019	-89.5332 +/- 0.1571	1.020822
724496	23.9236 +/- 0.0116	34.5362 +/- 0.3454	0.7316 +/- 0.0052	-81.3661 +/- 0.7215	1.359054	21.5745 +/- 0.0041	12.2194 +/- 0.0552	0.7102 +/- 0.0028	-79.6439 +/- 0.4600	1.164657
220120	22.1320 +/- 0.0043	30.6725 +/- 0.0961	0.6385 +/- 0.0013	-17.8346 +/- 0.1442	1.12365	20.5586 +/- 0.0020	15.6748 +/- 0.0307	0.6472 +/- 0.0010	-17.0315 +/- 0.1469	1.465096
220125	22.7634 +/- 0.0041	49.5831 +/- 0.1621	0.5960 +/- 0.0013	54.8802 +/- 0.1383	1.459705	20.6797 +/- 0.0015	19.8885 +/- 0.0289	0.6314 +/- 0.0008	54.2917 +/- 0.1079	1.169023
226812	24.1536 +/- 0.0100	46.2138 +/- 0.4036	0.5912 +/- 0.0036	-3.6773 +/- 0.3721	1.104575	21.7447 +/- 0.0039	14.9327 +/- 0.0621	0.6345 +/- 0.0022	-5.0463 +/- 0.3172	1.036604
227037	23.3343 +/- 0.0119	49.8917 +/- 0.4491	0.1680 +/- 0.0012	-44.1229 +/- 0.0823	1.179028	21.3093 +/- 0.0049	19.5794 +/- 0.0825	0.1960 +/- 0.0008	-44.1659 +/- 0.0682	1.071605
724540	24.0028 +/- 0.0103	42.9356 +/- 0.3744	0.5553 +/- 0.0036	-56.8546 +/- 0.3382	1.160173	21.6517 +/- 0.0039	14.4550 +/- 0.0582	0.6148 +/- 0.0022	-55.7805 +/- 0.2928	1.076726
222711	24.9207 +/- 0.0089	81.4883 +/- 0.6699	0.7381 +/- 0.0041	63.0596 +/- 0.5989	1.185636	22.3236 +/- 0.0034	24.2845 +/- 0.0953	0.7081 +/- 0.0023	58.9010 +/- 0.3924	1.08387
221658	24.0531 +/- 0.0068	62.5026 +/- 0.3632	0.7063 +/- 0.0031	-34.2901 +/- 0.3551	1.537485	21.7972 +/- 0.0026	22.8451 +/- 0.0671	0.6945 +/- 0.0017	-32.1118 +/- 0.2747	1.2988
221491	22.3468 +/- 0.0083	14.3644 +/- 0.0931	0.9719 +/- 0.0046	32.9351 +/- 5.2880	1.157494	20.4800 +/- 0.0031	6.8614 +/- 0.0215	0.9390 +/- 0.0027	46.0047 +/- 1.7421	1.099367
724661	22.3826 +/- 0.0173	13.8961 +/- 0.1679	0.3599 +/- 0.0039	81.2837 +/- 0.2745	1.116716	20.6072 +/- 0.0079	6.7042 +/- 0.0395	0.3762 +/- 0.0028	80.7155 +/- 0.2247	1.104909
724657	23.3502 +/- 0.0155	51.6040 +/- 0.5705	0.1104 +/- 0.0011	66.7484 +/- 0.0707	1.12584	21.4958 +/- 0.0065	21.9822 +/- 0.1129	0.1365 +/- 0.0008	66.7898 +/- 0.0605	1.029453
724635	24.3449 +/- 0.0239	58.3979 +/- 1.0677	0.1308 +/- 0.0021	-58.9175 +/- 0.1350	1.006935	22.2460 +/- 0.0102	21.3252 +/- 0.1926	0.1593 +/- 0.0015	-58.9715 +/- 0.1213	0.9983575
227232	25.6177 +/- 5037183.5000	1.000e-02 +/- 1.513e+05	0.8376 +/- 20846828.0000	40.3538 +/- 26278793216.0000	1.599196	22.1906 +/- 0.0037	18.9459 +/- 0.0786	0.7365 +/- 0.0027	49.6185 +/- 0.4794	1.053994
724763	23.2714 +/- 0.0109	30.6139 +/- 0.2663	0.4453 +/- 0.0028	-3.8250 +/- 0.2317	1.126248	21.1643 +/- 0.0045	12.2139 +/- 0.0521	0.4395 +/- 0.0017	-3.7019 +/- 0.1732	1.093627
222724	24.3827 +/- 0.0071	84.6961 +/- 0.5340	0.4893 +/- 0.0021	-29.1590 +/- 0.1860	1.195281	21.9200 +/- 0.0027	27.3377 +/- 0.0814	0.4989 +/- 0.0012	-29.4091 +/- 0.1401	1.076894
724741	22.9800 +/- 0.0136	22.8471 +/- 0.2346	0.3620 +/- 0.0029	-73.6219 +/- 0.2132	1.033044	21.1293 +/- 0.0057	10.0760 +/- 0.0527	0.3953 +/- 0.0020	-73.2090 +/- 0.1852	1.030057
7632	23.9117 +/- 0.0042	90.7942 +/- 0.3172	0.7532 +/- 0.0016	-75.7930 +/- 0.2502	1.277728	22.0494 +/- 0.0018	43.1460 +/- 0.0872	0.6756 +/- 0.0011	-78.7670 +/- 0.1711	1.439366

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
732160	23.2593 +/- 0.0125	20.5986 +/- 0.2020	0.7041 +/- 0.0050	49.8825 +/- 0.6320	1.034172	21.3023 +/- 0.0050	8.6512 +/- 0.0442	0.7057 +/- 0.0033	48.5446 +/- 0.5161	1.049849
221596	24.5740 +/- 0.0065	92.2787 +/- 0.5381	0.6349 +/- 0.0025	-20.2273 +/- 0.2823	1.257574	21.9290 +/- 0.0025	26.1246 +/- 0.0715	0.6360 +/- 0.0014	-20.5020 +/- 0.2070	1.122071
7615	23.4185 +/- 0.0041	84.3419 +/- 0.2793	0.4805 +/- 0.0010	58.6289 +/- 0.0878	1.267012	21.4931 +/- 0.0018	36.2426 +/- 0.0686	0.4798 +/- 0.0007	59.0687 +/- 0.0811	1.405473
7789	22.1354 +/- 0.0049	33.4108 +/- 0.1226	0.5663 +/- 0.0014	38.8311 +/- 0.1376	1.855317	20.2799 +/- 0.0018	15.3233 +/- 0.0256	0.5839 +/- 0.0008	40.1952 +/- 0.1027	1.497079
7845	24.0982 +/- 0.0064	105.4368 +/- 0.5739	0.2542 +/- 0.0009	-19.6285 +/- 0.0696	1.169724	21.8086 +/- 0.0025	36.8021 +/- 0.0981	0.2696 +/- 0.0005	-19.2831 +/- 0.0551	1.080225
725031	23.2867 +/- 0.0085	29.0166 +/- 0.2021	0.7433 +/- 0.0037	78.4380 +/- 0.5349	1.236581	21.1117 +/- 0.0031	10.9771 +/- 0.0350	0.7908 +/- 0.0023	78.9686 +/- 0.4811	1.108699
725004	23.5165 +/- 0.0086	35.5515 +/- 0.2532	0.5838 +/- 0.0029	16.8786 +/- 0.2965	1.120793	21.2637 +/- 0.0033	12.9327 +/- 0.0435	0.6109 +/- 0.0017	17.3939 +/- 0.2347	1.041498
725027	23.6492 +/- 0.0119	41.1952 +/- 0.3962	0.3106 +/- 0.0023	-22.4347 +/- 0.1650	1.063448	21.4924 +/- 0.0048	15.5129 +/- 0.0719	0.3403 +/- 0.0014	-22.4109 +/- 0.1339	1.023456
7877	23.5246 +/- 0.0079	61.6774 +/- 0.3871	0.2533 +/- 0.0011	-29.7484 +/- 0.0799	1.030198	21.4686 +/- 0.0034	23.1717 +/- 0.0769	0.2847 +/- 0.0008	-29.8550 +/- 0.0737	1.043245
725060	23.7246 +/- 0.0150	30.7759 +/- 0.3823	0.4337 +/- 0.0041	-11.1450 +/- 0.3292	1.209861	21.4485 +/- 0.0056	10.9430 +/- 0.0610	0.4665 +/- 0.0023	-11.8689 +/- 0.2507	1.053256
7890	24.0390 +/- 0.0057	78.1888 +/- 0.3967	0.7045 +/- 0.0025	-62.4534 +/- 0.3225	1.62143	21.5286 +/- 0.0019	25.1986 +/- 0.0525	0.7044 +/- 0.0012	-61.0180 +/- 0.2046	1.167228
220985	24.8181 +/- 0.0075	87.0505 +/- 0.5934	0.6841 +/- 0.0032	9.6295 +/- 0.3993	1.192477	22.2542 +/- 0.0029	25.9453 +/- 0.0858	0.6959 +/- 0.0019	7.2543 +/- 0.3144	1.104923
227500	23.8991 +/- 0.0116	31.9150 +/- 0.3116	0.7300 +/- 0.0049	30.8963 +/- 0.6834	1.076137	21.7817 +/- 0.0044	12.4870 +/- 0.0622	0.7296 +/- 0.0031	35.6551 +/- 0.5478	1.069112
221033	23.3967 +/- 0.0055	86.4886 +/- 0.3939	0.2530 +/- 0.0008	-85.6980 +/- 0.0582	1.424572	21.1689 +/- 0.0020	32.4931 +/- 0.0663	0.2591 +/- 0.0004	-86.0563 +/- 0.0405	1.155432
222598	23.0089 +/- 0.0108	31.9252 +/- 0.2642	0.2996 +/- 0.0020	-43.1430 +/- 0.1393	1.125652	20.9769 +/- 0.0044	12.6833 +/- 0.0502	0.3476 +/- 0.0013	-43.4253 +/- 0.1191	1.069958
221402	23.1658 +/- 0.0068	62.2257 +/- 0.3287	0.2120 +/- 0.0008	-41.1799 +/- 0.0583	1.216852	21.0919 +/- 0.0027	24.7149 +/- 0.0607	0.2333 +/- 0.0005	-41.1071 +/- 0.0456	1.097176
221374	23.1716 +/- 0.0088	37.0797 +/- 0.2542	0.3434 +/- 0.0018	-72.1063 +/- 0.1328	1.08509	21.0861 +/- 0.0036	14.4498 +/- 0.0480	0.3799 +/- 0.0011	-72.4300 +/- 0.1097	1.028306
230083	23.2409 +/- 0.0063	48.8667 +/- 0.2439	0.4241 +/- 0.0014	38.1304 +/- 0.1190	1.210143	21.1154 +/- 0.0027	18.0008 +/- 0.0464	0.4631 +/- 0.0010	38.0922 +/- 0.1074	1.200851
264275	22.9882 +/- 0.0081	28.5977 +/- 0.1845	0.5248 +/- 0.0025	-80.2338 +/- 0.2269	1.219245	20.7821 +/- 0.0032	10.9732 +/- 0.0320	0.5424 +/- 0.0014	-82.0472 +/- 0.1674	1.103108
260562	24.0412 +/- 0.0078	52.2549 +/- 0.3361	0.7369 +/- 0.0031	46.8063 +/- 0.4361	1.178741	22.0766 +/- 0.0031	21.0902 +/- 0.0734	0.8042 +/- 0.0025	47.7631 +/- 0.5539	1.223729
260611	24.7546 +/- 0.0071	82.3795 +/- 0.5238	0.9084 +/- 0.0041	53.5467 +/- 1.4629	1.434472	22.1659 +/- 0.0028	23.1811 +/- 0.0747	0.9293 +/- 0.0027	39.6814 +/- 1.5401	1.385931
264658	24.7620 +/- 0.0124	65.0150 +/- 0.7158	0.4360 +/- 0.0033	-35.7580 +/- 0.2792	1.166572	22.2312 +/- 0.0048	19.6796 +/- 0.1028	0.4616 +/- 0.0019	-36.2410 +/- 0.2202	1.090058
264578	22.9217 +/- 0.0079	27.8215 +/- 0.1713	0.8167 +/- 0.0034	75.6396 +/- 0.6626	1.795652	20.8906 +/- 0.0033	11.8243 +/- 0.0380	0.7427 +/- 0.0021	77.4512 +/- 0.3711	1.852043
264421	22.7172 +/- 0.0074	27.2880 +/- 0.1539	0.5306 +/- 0.0020	-27.5351 +/- 0.1846	1.103757	20.9355 +/- 0.0032	12.6500 +/- 0.0401	0.5347 +/- 0.0014	-26.1655 +/- 0.1633	1.217654
264436	22.4864 +/- 0.0065	29.1132 +/- 0.1389	0.5305 +/- 0.0016	9.9852 +/- 0.1479	1.335474	20.7606 +/- 0.0029	13.8472 +/- 0.0382	0.5117 +/- 0.0011	11.0405 +/- 0.1301	1.521587
264504	24.7397 +/- 0.0118	55.7942 +/- 0.5781	0.6083 +/- 0.0044	36.9057 +/- 0.4597	1.130286	22.3363 +/- 0.0046	18.1516 +/- 0.0932	0.6292 +/- 0.0027	37.3469 +/- 0.3827	1.102612
260629	23.4179 +/- 0.0066	51.7650 +/- 0.2765	0.5639 +/- 0.0020	57.3566 +/- 0.1941	1.604974	21.3272 +/- 0.0025	20.5920 +/- 0.0511	0.5861 +/- 0.0012	59.0964 +/- 0.1563	1.412745
264661	23.5601 +/- 0.0122	23.3433 +/- 0.2309	0.7350 +/- 0.0052	49.0710 +/- 0.7203	1.091156	21.6003 +/- 0.0046	10.0656 +/- 0.0486	0.7699 +/- 0.0033	49.5863 +/- 0.6508	1.067281
264835	22.6440 +/- 0.0127	13.0216 +/- 0.1276	0.8316 +/- 0.0057	13.7363 +/- 1.1951	1.092206	20.9360 +/- 0.0048	6.5178 +/- 0.0324	0.8306 +/- 0.0037	12.1036 +/- 0.9279	1.09468
264669	22.0036 +/- 0.0141	7.8690 +/- 0.0796	0.9250 +/- 0.0067	-85.2366 +/- 2.9509	1.04081	20.4770 +/- 0.0061	4.1831 +/- 0.0232	0.9501 +/- 0.0050	-86.3056 +/- 3.7695	1.075804
264691	23.0437 +/- 0.0101	23.7931 +/- 0.1896	0.5097 +/- 0.0030	14.3184 +/- 0.2643	1.091459	20.8607 +/- 0.0042	9.2093 +/- 0.0350	0.5117 +/- 0.0018	15.0584 +/- 0.1941	1.036273
264659	24.2132 +/- 0.0111	35.4692 +/- 0.3435	0.8382 +/- 0.0057	56.3904 +/- 1.2423	1.097074	21.8306 +/- 0.0040	12.1600 +/- 0.0557	0.8423 +/- 0.0034	58.1545 +/- 0.9406	1.04288
264743	22.5050 +/- 0.0137	17.0068 +/- 0.1676	0.3496 +/- 0.0028	-5.0644 +/- 0.2021	1.112972	20.6392 +/- 0.0060	7.6369 +/- 0.0371	0.3729 +/- 0.0019	-3.7097 +/- 0.1685	1.100431
264981	24.0100 +/- 0.0137	34.5784 +/- 0.3944	0.4969 +/- 0.0041	-61.3825 +/- 0.3565	1.093268	21.5937 +/- 0.0056	10.9224 +/- 0.0620	0.5224 +/- 0.0026	-61.1311 +/- 0.2980	1.073662
265005	25.2786 +/- 0.0114	66.2994 +/- 0.6844	0.9321 +/- 0.0066	-20.1951 +/- 3.2324	1.078363	22.5538 +/- 0.0046	16.0753 +/- 0.0906	0.9488 +/- 0.0048	-10.6624 +/- 3.7311	1.106484
264873	24.3724 +/- 0.0115	36.8183 +/- 0.3675	0.8758 +/- 0.0061	36.9329 +/- 1.7000	1.168673	22.0540 +/- 0.0041	13.2287 +/- 0.0625	0.8601 +/- 0.0036	32.4672 +/- 1.1031	1.093081
268025	22.9245 +/- 0.0069	26.0108 +/- 0.1391	0.8841 +/- 0.0031	85.1210 +/- 0.9301	1.044901	21.1285 +/- 0.0029	11.8258 +/- 0.0353	0.8894 +/- 0.0023	86.0476 +/- 0.8605	1.12156
10426	22.7850 +/- 0.0048	54.2857 +/- 0.1999	0.3724 +/- 0.0009	13.2465 +/- 0.0706	1.264331	20.8574 +/- 0.0020	23.7847 +/- 0.0455	0.3692 +/- 0.0005	13.6119 +/- 0.0568	1.267856
252333	21.6372 +/- 0.0101	11.6845 +/- 0.0842	0.5375 +/- 0.0029	-82.1268 +/- 0.2618	1.059067	20.1374 +/- 0.0042	6.6000 +/- 0.0248	0.5338 +/- 0.0019	-83.8000 +/- 0.2059	1.07983
257949	21.2519 +/- 0.0070	9.9570 +/- 0.0483	0.8147 +/- 0.0027	-17.5544 +/- 0.5266	1.110266	19.9390 +/- 0.0031	6.0901 +/- 0.0165	0.8208 +/- 0.0020	-19.4992 +/- 0.4673	1.21229
251377	23.3066 +/- 0.0070	37.1390 +/- 0.2007	0.6843 +/- 0.0023	-73.7684 +/- 0.2816	1.155814	21.7387 +/- 0.0032	19.3346 +/- 0.0644	0.6432 +/- 0.0017	-72.6851 +/- 0.2452	1.335054
262125	22.9467 +/- 0.0066	40.8864 +/- 0.2091	0.3422 +/- 0.0012	-29.8507 +/- 0.0919	1.071861	20.8664 +/- 0.0028	15.4353 +/- 0.0404	0.3775 +/- 0.0008	-29.3450 +/- 0.0819	1.065637
262077	22.6972 +/- 0.0073	21.0922 +/- 0.1218	0.8952 +/- 0.0036	73.1508 +/- 1.1786	1.28824	20.7116 +/- 0.0026	9.5993 +/- 0.0251	0.8495 +/- 0.0019	69.2556 +/- 0.5660	1.165838
261874	20.7952 +/- 0.0060	8.7151 +/- 0.0348	0.8412 +/- 0.0023	-23.1495 +/- 0.4992	1.077619	19.6774 +/- 0.0032	5.7959 +/- 0.0148	0.8235 +/- 0.0018	-25.7155 +/- 0.4306	1.367338
252384	23.8684 +/- 0.0085	43.5907 +/- 0.3077	0.6086 +/- 0.0032	88.6216 +/- 0.3139	1.142072	21.5660 +/- 0.0036	14.3494 +/- 0.0532	0.6713 +/- 0.0022	-88.9746 +/- 0.3246	1.115092

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
266266	24.1030 +/- 0.0131	28.9065 +/- 0.3181	0.8202 +/- 0.0064	-59.5131 +/- 1.2526	1.071369	21.8616 +/- 0.0051	10.1425 +/- 0.0567	0.8552 +/- 0.0044	-53.9696 +/- 1.2649	1.065573
251405	21.9488 +/- 0.0045	27.5223 +/- 0.0893	0.5303 +/- 0.0011	-43.6536 +/- 0.1027	1.179405	20.5928 +/- 0.0021	16.7121 +/- 0.0328	0.5102 +/- 0.0007	-42.3975 +/- 0.0894	1.392389
251503	24.1367 +/- 0.0105	78.4913 +/- 0.6832	0.2158 +/- 0.0013	-67.3343 +/- 0.0962	1.07175	21.8986 +/- 0.0042	27.8445 +/- 0.1207	0.2348 +/- 0.0008	-67.2680 +/- 0.0795	1.039292
251438	21.3399 +/- 0.0049	15.3311 +/- 0.0507	0.8175 +/- 0.0017	-64.3471 +/- 0.3368	1.165557	20.2350 +/- 0.0025	10.2558 +/- 0.0224	0.7922 +/- 0.0014	-62.3953 +/- 0.3054	1.595067
260955	22.9167 +/- 0.0107	35.7743 +/- 0.2778	0.1967 +/- 0.0013	-44.1846 +/- 0.0855	1.178645	21.0324 +/- 0.0045	15.8113 +/- 0.0580	0.2256 +/- 0.0008	-44.0944 +/- 0.0693	1.11351
267947	23.1562 +/- 0.0117	28.5203 +/- 0.2567	0.3156 +/- 0.0022	-52.4970 +/- 0.1580	1.109157	21.1604 +/- 0.0048	11.7583 +/- 0.0512	0.3519 +/- 0.0014	-52.5731 +/- 0.1319	1.07293
261327	22.7486 +/- 0.0066	24.8000 +/- 0.1269	0.9072 +/- 0.0032	51.6902 +/- 1.1631	1.160947	20.9685 +/- 0.0024	12.0336 +/- 0.0302	0.9113 +/- 0.0020	47.2895 +/- 0.9373	1.123697
262136	24.1889 +/- 0.0085	47.3694 +/- 0.3512	0.6785 +/- 0.0036	88.1161 +/- 0.4361	1.17219	21.7561 +/- 0.0032	15.7713 +/- 0.0544	0.6997 +/- 0.0020	87.9240 +/- 0.3348	1.06502
262063	23.6125 +/- 0.0075	52.8060 +/- 0.3176	0.3413 +/- 0.0014	38.8932 +/- 0.1089	1.095437	21.5126 +/- 0.0031	20.4452 +/- 0.0617	0.3646 +/- 0.0009	38.2866 +/- 0.0901	1.053858
251439	23.0441 +/- 0.0054	40.1697 +/- 0.1734	0.6624 +/- 0.0019	-31.6742 +/- 0.2253	1.174565	20.9239 +/- 0.0022	15.2835 +/- 0.0338	0.6831 +/- 0.0013	-34.6721 +/- 0.1968	1.164318
10108	23.4008 +/- 0.0035	87.6839 +/- 0.2497	0.7259 +/- 0.0013	44.6760 +/- 0.1856	1.506905	21.3533 +/- 0.0014	35.2842 +/- 0.0519	0.7445 +/- 0.0009	47.3267 +/- 0.1698	1.464836
260248	23.9328 +/- 0.0078	52.5032 +/- 0.3427	0.8859 +/- 0.0039	-89.6848 +/- 1.1723	1.975545	21.6861 +/- 0.0026	19.8455 +/- 0.0562	0.8493 +/- 0.0020	-89.3745 +/- 0.5989	1.530423
267951	24.3465 +/- 0.0119	38.4787 +/- 0.4034	0.8054 +/- 0.0060	-44.3254 +/- 1.1110	1.137895	21.8804 +/- 0.0045	12.0624 +/- 0.0624	0.8292 +/- 0.0038	-43.8458 +/- 0.9705	1.100614
262054	24.1025 +/- 0.0079	72.6678 +/- 0.4728	0.3036 +/- 0.0013	33.2263 +/- 0.1017	1.105134	21.7465 +/- 0.0033	23.7367 +/- 0.0783	0.3204 +/- 0.0008	33.1546 +/- 0.0839	1.07477
267982	24.0864 +/- 0.0104	37.8147 +/- 0.3379	0.6998 +/- 0.0044	-30.0841 +/- 0.5656	1.102377	21.6783 +/- 0.0039	12.7859 +/- 0.0540	0.6941 +/- 0.0025	-31.2115 +/- 0.4032	1.041632
260300	24.2206 +/- 0.0103	92.2385 +/- 0.7897	0.1905 +/- 0.0012	85.3510 +/- 0.0829	1.298397	21.8749 +/- 0.0039	30.2459 +/- 0.1183	0.2138 +/- 0.0007	85.0910 +/- 0.0647	1.112032
260281	24.1859 +/- 0.0084	119.9861 +/- 0.8510	0.1513 +/- 0.0008	64.4300 +/- 0.0538	1.247555	21.7309 +/- 0.0032	37.3681 +/- 0.1198	0.1701 +/- 0.0004	64.3362 +/- 0.0415	1.105356
260073	23.2954 +/- 0.0091	27.3820 +/- 0.2017	0.8338 +/- 0.0042	-21.7399 +/- 0.8886	1.121326	21.2272 +/- 0.0035	10.7487 +/- 0.0414	0.8383 +/- 0.0028	-25.1270 +/- 0.7518	1.13805
268136	22.6247 +/- 0.0089	20.5282 +/- 0.1397	0.5896 +/- 0.0028	-86.2958 +/- 0.2805	1.062852	20.7887 +/- 0.0036	9.2972 +/- 0.0330	0.6058 +/- 0.0018	-87.0046 +/- 0.2400	1.076404
260334	23.6199 +/- 0.0067	64.6774 +/- 0.3537	0.3548 +/- 0.0013	-17.9193 +/- 0.1027	1.274202	21.3557 +/- 0.0026	22.8233 +/- 0.0584	0.3753 +/- 0.0007	-18.1583 +/- 0.0795	1.120496
267979	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
267981	23.5800 +/- 0.0158	33.8369 +/- 0.4236	0.2690 +/- 0.0027	-4.6577 +/- 0.1849	1.046299	21.4585 +/- 0.0067	13.1426 +/- 0.0810	0.2853 +/- 0.0017	-4.5223 +/- 0.1465	1.026765
267974	21.5872 +/- 0.0133	7.6236 +/- 0.0720	0.7535 +/- 0.0055	-32.1735 +/- 0.7909	1.015717	20.0352 +/- 0.0055	4.1616 +/- 0.0207	0.7550 +/- 0.0038	-36.2917 +/- 0.6418	1.030769
260301	24.3446 +/- 0.0099	59.8711 +/- 0.5079	0.5179 +/- 0.0029	24.9365 +/- 0.2706	1.120506	22.0377 +/- 0.0040	20.9154 +/- 0.0909	0.5067 +/- 0.0018	28.3309 +/- 0.2102	1.104438
260296	24.1951 +/- 0.0087	51.5618 +/- 0.3889	0.8245 +/- 0.0042	-80.8364 +/- 0.8557	1.217136	21.5756 +/- 0.0036	13.7699 +/- 0.0549	0.8346 +/- 0.0029	-81.0711 +/- 0.7604	1.235739
10213	24.5677 +/- 0.0056	113.6153 +/- 0.5658	0.7089 +/- 0.0024	3.6228 +/- 0.3140	1.668839	22.0384 +/- 0.0020	34.9081 +/- 0.0758	0.6924 +/- 0.0012	2.3305 +/- 0.2023	1.274288
260087	22.7416 +/- 0.0093	19.8443 +/- 0.1464	0.9464 +/- 0.0049	54.2363 +/- 2.9526	1.558273	20.6439 +/- 0.0037	7.9871 +/- 0.0296	0.9047 +/- 0.0030	-80.9720 +/- 1.3064	1.54465
261303	21.8297 +/- 0.0056	25.6684 +/- 0.1001	0.4975 +/- 0.0013	-30.6860 +/- 0.1081	1.374236	20.2411 +/- 0.0033	12.6547 +/- 0.0370	0.4937 +/- 0.0012	-30.4177 +/- 0.1271	2.423933
260442	20.6927 +/- 0.0035	14.8561 +/- 0.0346	0.7907 +/- 0.0012	-2.1207 +/- 0.2121	1.067515	19.4034 +/- 0.0020	8.7727 +/- 0.0144	0.8122 +/- 0.0011	-2.7480 +/- 0.2596	1.663524
260444	24.4457 +/- 0.0076	88.5979 +/- 0.5860	0.4237 +/- 0.0018	-59.8399 +/- 0.1527	1.220904	22.0932 +/- 0.0029	31.1094 +/- 0.0989	0.4142 +/- 0.0010	-58.9684 +/- 0.1123	1.134511
260389	21.2976 +/- 0.0084	8.7277 +/- 0.0513	0.7164 +/- 0.0031	-29.0301 +/- 0.4179	1.103211	19.7495 +/- 0.0035	4.9618 +/- 0.0146	0.7060 +/- 0.0020	-31.1163 +/- 0.3054	1.089193
267987	23.7954 +/- 0.0114	64.6991 +/- 0.5964	0.1802 +/- 0.0013	74.5226 +/- 0.0868	1.309387	21.5121 +/- 0.0043	22.4065 +/- 0.0906	0.2032 +/- 0.0007	74.6123 +/- 0.0645	1.05169
268142	21.8937 +/- 0.0097	17.5599 +/- 0.1183	0.3293 +/- 0.0019	-3.3512 +/- 0.1321	1.164909	20.3098 +/- 0.0042	9.2286 +/- 0.0305	0.3669 +/- 0.0013	-3.3504 +/- 0.1117	1.13003
10225	25.7027 +/- 0.0053	266.7333 +/- 1.3846	0.6601 +/- 0.0023	89.5127 +/- 0.2690	1.3708	22.7243 +/- 0.0022	55.3939 +/- 0.1454	0.6886 +/- 0.0015	86.9297 +/- 0.2423	1.321276
260526	26.3169 +/- 28201582.0000	1.000e-02 +/- 2.249e+06	0.5617 +/- 42887012.0000	16.3817 +/- 128515080192.0000	2.258429	21.7546 +/- 0.0031	25.9751 +/- 0.0825	0.3430 +/- 0.0009	78.2984 +/- 0.0893	1.077182
268098	23.1737 +/- 0.0128	17.9317 +/- 0.1823	0.7269 +/- 0.0055	44.3436 +/- 0.7447	1.174353	21.0405 +/- 0.0048	7.0494 +/- 0.0337	0.7474 +/- 0.0033	43.0510 +/- 0.5887	1.088745
268001	23.3852 +/- 0.0125	26.0084 +/- 0.2661	0.5763 +/- 0.0041	-45.5633 +/- 0.4088	1.20728	21.1887 +/- 0.0049	9.5568 +/- 0.0486	0.5897 +/- 0.0026	-45.8145 +/- 0.3282	1.161097
268004	23.0527 +/- 0.0073	32.0203 +/- 0.1800	0.5838 +/- 0.0021	12.3924 +/- 0.2073	1.134335	21.5194 +/- 0.0030	18.3487 +/- 0.0566	0.5304 +/- 0.0013	12.7442 +/- 0.1538	1.204353
268182	22.3170 +/- 0.0126	21.2943 +/- 0.1844	0.2486 +/- 0.0020	49.8540 +/- 0.1267	1.032308	20.8580 +/- 0.0054	11.5315 +/- 0.0499	0.2960 +/- 0.0014	49.8485 +/- 0.1132	1.021481
268149	24.7859 +/- 0.0128	46.1292 +/- 0.5323	0.8872 +/- 0.0072	-14.9306 +/- 2.1651	1.062169	22.4012 +/- 0.0048	15.0452 +/- 0.0888	0.9248 +/- 0.0049	-22.7837 +/- 2.6523	1.049085
261350	23.2968 +/- 0.0083	33.7516 +/- 0.2225	0.6263 +/- 0.0027	71.3546 +/- 0.2888	1.212952	21.5375 +/- 0.0033	16.6942 +/- 0.0569	0.6108 +/- 0.0017	70.2834 +/- 0.2318	1.225259
262549	22.7609 +/- 0.0080	28.7345 +/- 0.1769	0.4631 +/- 0.0019	57.1260 +/- 0.1642	1.236869	20.8544 +/- 0.0034	12.0319 +/- 0.0391	0.5081 +/- 0.0014	58.7153 +/- 0.1560	1.286469
260533	24.5733 +/- 0.0063	80.0713 +/- 0.4442	0.9064 +/- 0.0034	-56.9314 +/- 1.2522	1.221376	22.0089 +/- 0.0024	22.8707 +/- 0.0637	0.9312 +/- 0.0023	-52.1000 +/- 1.3680	1.174504
268016	21.6396 +/- 0.0109	9.3735 +/- 0.0740	0.7313 +/- 0.0043	74.5211 +/- 0.5882	1.041058	20.0357 +/- 0.0045	4.8746 +/- 0.0202	0.7602 +/- 0.0030	75.0553 +/- 0.5369	1.056793
260615	24.5144 +/- 0.0099	113.1235 +/- 0.9770	0.1849 +/- 0.0011	4.0706 +/- 0.0790	1.062447	22.0831 +/- 0.0040	36.1525 +/- 0.1555	0.1935 +/- 0.0006	3.9189 +/- 0.0626	1.024451

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
268256	23.0798 +/- 0.0097	25.2123 +/- 0.1949	0.6597 +/- 0.0035	-24.5192 +/- 0.4079	1.091025	21.0917 +/- 0.0037	10.5325 +/- 0.0407	0.6784 +/- 0.0023	-24.0352 +/- 0.3433	1.076932
260480	25.3192 +/- 0.0092	105.5783 +/- 0.9151	0.8235 +/- 0.0049	-27.1069 +/- 0.9857	1.187156	22.7339 +/- 0.0034	30.9574 +/- 0.1306	0.8385 +/- 0.0031	-43.5105 +/- 0.8470	1.109598
268165	23.6076 +/- 0.0108	36.2933 +/- 0.3206	0.5047 +/- 0.0032	63.5362 +/- 0.2796	1.254229	21.4116 +/- 0.0040	13.3603 +/- 0.0542	0.5319 +/- 0.0018	65.0580 +/- 0.2177	1.08506
101888	22.5256 +/- 0.0076	28.1441 +/- 0.1611	0.4138 +/- 0.0016	63.0828 +/- 0.1278	1.033792	20.6896 +/- 0.0034	12.4215 +/- 0.0404	0.4098 +/- 0.0011	63.2875 +/- 0.1122	1.127426
7	22.4370 +/- 0.0037	60.3982 +/- 0.1750	0.3486 +/- 0.0006	-37.8106 +/- 0.0503	1.322047	20.5446 +/- 0.0016	27.5619 +/- 0.0423	0.3305 +/- 0.0004	-37.6280 +/- 0.0391	1.358827
101893	23.5524 +/- 0.0108	38.5285 +/- 0.3343	0.4926 +/- 0.0028	81.9731 +/- 0.2440	1.170585	21.7780 +/- 0.0045	18.9006 +/- 0.0916	0.4438 +/- 0.0017	82.4680 +/- 0.1862	1.231147
100020	22.8170 +/- 0.0070	35.7726 +/- 0.2016	0.4874 +/- 0.0020	-73.7600 +/- 0.1736	1.44954	20.5802 +/- 0.0025	13.2380 +/- 0.0318	0.5142 +/- 0.0010	-74.3174 +/- 0.1226	1.122056
331061	22.5251 +/- 0.0062	29.3992 +/- 0.1469	0.5918 +/- 0.0021	3.6397 +/- 0.2191	1.456164	20.3368 +/- 0.0022	11.5749 +/- 0.0243	0.6202 +/- 0.0011	4.0004 +/- 0.1542	1.155457
332891	22.0098 +/- 0.0143	9.1044 +/- 0.0986	0.7565 +/- 0.0063	50.4910 +/- 0.9339	1.105699	20.2535 +/- 0.0053	4.5011 +/- 0.0238	0.7819 +/- 0.0040	51.6572 +/- 0.7875	1.081533
332847	23.8647 +/- 0.0112	29.3238 +/- 0.2834	0.8683 +/- 0.0060	-26.3777 +/- 1.5657	1.028659	21.4217 +/- 0.0042	9.3027 +/- 0.0449	0.8714 +/- 0.0037	-26.6475 +/- 1.2354	1.005718
332846	25.3692 +/- 0.0119	78.2916 +/- 0.8934	0.8045 +/- 0.0066	-72.9345 +/- 1.2045	1.018455	22.6257 +/- 0.0046	20.2622 +/- 0.1149	0.8471 +/- 0.0043	-73.6002 +/- 1.2176	0.9858589
330932	24.8533 +/- 0.0082	79.4689 +/- 0.5924	0.7423 +/- 0.0039	85.4446 +/- 0.5671	1.369154	22.2499 +/- 0.0029	23.7165 +/- 0.0794	0.7475 +/- 0.0021	88.4908 +/- 0.4031	1.154719
332799	22.6022 +/- 0.0099	16.2319 +/- 0.1260	0.9044 +/- 0.0050	55.0365 +/- 1.7526	1.164106	20.6924 +/- 0.0040	7.0135 +/- 0.0286	0.9219 +/- 0.0035	38.6540 +/- 1.7571	1.195417
332803	23.2977 +/- 0.0079	35.8602 +/- 0.2358	0.6112 +/- 0.0028	-7.7912 +/- 0.2935	1.192889	21.0954 +/- 0.0030	13.5308 +/- 0.0433	0.6136 +/- 0.0016	-8.0629 +/- 0.2216	1.124139
730028	24.4496 +/- 0.0086	61.8049 +/- 0.4657	0.5977 +/- 0.0031	3.8339 +/- 0.3235	1.157833	22.0363 +/- 0.0032	20.7264 +/- 0.0737	0.6084 +/- 0.0018	4.2542 +/- 0.2431	1.067422
332827	17.9995 +/- 0.0050	3.3931 +/- 0.0105	0.9274 +/- 0.0022	-35.6592 +/- 1.0584	2.196733	17.3868 +/- 0.0020	3.3139 +/- 0.0050	0.9284 +/- 0.0014	-68.8297 +/- 0.7436	1.992226
330461	24.1671 +/- 0.0068	67.9498 +/- 0.4172	0.7047 +/- 0.0029	51.7211 +/- 0.3838	1.215171	21.7264 +/- 0.0026	22.6617 +/- 0.0680	0.6764 +/- 0.0017	55.4842 +/- 0.2616	1.119153
332880	23.6110 +/- 0.0118	26.8939 +/- 0.2685	0.7881 +/- 0.0055	-6.8503 +/- 0.9462	1.138551	21.3580 +/- 0.0044	9.6638 +/- 0.0478	0.7920 +/- 0.0034	-7.0370 +/- 0.7403	1.09483
12705	26.0902 +/- 0.0102	260.2273 +/- 2.6513	0.4772 +/- 0.0028	60.7035 +/- 0.2515	1.431514	23.0288 +/- 0.0037	47.8015 +/- 0.1501	0.5059 +/- 0.0017	57.5845 +/- 0.1491	1.344964
332488	22.1982 +/- 0.0138	11.8451 +/- 0.1229	0.5404 +/- 0.0043	-39.8853 +/- 0.3860	1.06963	20.5082 +/- 0.0054	5.9739 +/- 0.0310	0.5668 +/- 0.0028	-40.8749 +/- 0.3193	1.056919
332474	24.1011 +/- 0.0189	26.3367 +/- 0.4272	0.6847 +/- 0.0079	51.2836 +/- 0.9577	1.068405	21.9505 +/- 0.0075	9.6023 +/- 0.0830	0.7197 +/- 0.0055	50.4340 +/- 0.9160	1.080555
332484	22.2875 +/- 0.0119	11.8667 +/- 0.1075	0.8416 +/- 0.0054	-54.5379 +/- 1.1756	1.009605	20.5872 +/- 0.0048	5.9272 +/- 0.0286	0.8132 +/- 0.0036	-51.9178 +/- 0.8078	1.03648
331717	23.6681 +/- 0.0077	42.5160 +/- 0.2778	0.6943 +/- 0.0031	-61.4251 +/- 0.3978	1.080377	21.3415 +/- 0.0030	14.3895 +/- 0.0472	0.7142 +/- 0.0020	-61.3379 +/- 0.3371	1.042689
332551	23.1796 +/- 0.0101	40.5921 +/- 0.3089	0.2296 +/- 0.0013	20.9249 +/- 0.0917	1.054495	21.2662 +/- 0.0042	17.0705 +/- 0.0645	0.2577 +/- 0.0009	20.9477 +/- 0.0785	1.021376
332745	22.6643 +/- 0.0106	16.0197 +/- 0.1337	0.7874 +/- 0.0046	26.3976 +/- 0.7863	1.027093	20.8593 +/- 0.0042	7.5545 +/- 0.0327	0.7864 +/- 0.0030	28.1418 +/- 0.6199	1.032224
332676	23.0381 +/- 0.0103	23.7859 +/- 0.1969	0.6226 +/- 0.0036	-66.1048 +/- 0.3861	1.040065	20.9503 +/- 0.0041	9.0389 +/- 0.0386	0.6685 +/- 0.0025	-67.0327 +/- 0.3667	1.03873
331735	23.8864 +/- 0.0079	53.7924 +/- 0.3532	0.4617 +/- 0.0021	-72.0000 +/- 0.1762	1.162865	21.7190 +/- 0.0033	19.9099 +/- 0.0663	0.4895 +/- 0.0013	-71.6181 +/- 0.1510	1.129766
331136	24.5365 +/- 0.0114	50.1660 +/- 0.4934	0.9281 +/- 0.0061	-35.8227 +/- 2.8298	1.509009	21.5476 +/- 0.0049	10.3765 +/- 0.0561	0.8566 +/- 0.0040	-27.2261 +/- 1.2041	1.562692
332571	23.9092 +/- 0.0067	63.1235 +/- 0.3554	0.5567 +/- 0.0020	21.6610 +/- 0.1977	1.24881	21.6035 +/- 0.0027	21.3868 +/- 0.0599	0.5628 +/- 0.0013	20.8251 +/- 0.1603	1.215246
332599	21.6371 +/- 0.0066	16.2874 +/- 0.0745	0.5727 +/- 0.0018	-73.2691 +/- 0.1722	1.121961	20.1575 +/- 0.0034	8.4893 +/- 0.0254	0.6187 +/- 0.0016	-74.2091 +/- 0.2032	1.579311
11992	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
321130	23.6516 +/- 0.0120	29.1573 +/- 0.2966	0.6995 +/- 0.0051	-9.9998 +/- 0.6478	1.073035	21.4086 +/- 0.0045	10.7166 +/- 0.0530	0.7035 +/- 0.0031	-14.1036 +/- 0.4963	1.041115
120128	22.8225 +/- 0.0066	35.3939 +/- 0.1910	0.5374 +/- 0.0022	82.5412 +/- 0.1878	1.657845	20.5913 +/- 0.0025	12.9614 +/- 0.0317	0.5536 +/- 0.0011	82.2140 +/- 0.1393	1.149947
122366	21.4565 +/- 0.0099	12.1875 +/- 0.0830	0.4344 +/- 0.0025	-19.1597 +/- 0.1861	1.029358	20.0603 +/- 0.0042	6.8663 +/- 0.0250	0.4874 +/- 0.0018	-18.8368 +/- 0.1775	1.101057
112986	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
1027	23.5546 +/- 0.0040	75.4927 +/- 0.2588	0.7857 +/- 0.0018	71.1019 +/- 0.3092	1.354533	21.3198 +/- 0.0016	27.3307 +/- 0.0480	0.7882 +/- 0.0012	69.3179 +/- 0.2508	1.283318
110339	23.3389 +/- 0.0081	46.5897 +/- 0.3097	0.4711 +/- 0.0022	-10.5070 +/- 0.1868	1.670575	21.0915 +/- 0.0032	16.3195 +/- 0.0508	0.5038 +/- 0.0014	-10.0689 +/- 0.1521	1.475433
113100	23.4997 +/- 0.0085	39.7352 +/- 0.2732	0.7106 +/- 0.0032	1.1846 +/- 0.4148	1.144128	22.0776 +/- 0.0034	22.8330 +/- 0.0924	0.7593 +/- 0.0027	2.3847 +/- 0.5026	1.268391
110648	22.4693 +/- 0.0057	31.1740 +/- 0.1422	0.6864 +/- 0.0021	-78.4446 +/- 0.2623	1.309742	20.4774 +/- 0.0022	13.7005 +/- 0.0316	0.6332 +/- 0.0012	-79.9338 +/- 0.1696	1.285668
122233	23.7427 +/- 0.0084	48.2456 +/- 0.3424	0.6275 +/- 0.0029	-48.4237 +/- 0.3206	1.108355	21.6422 +/- 0.0034	18.7492 +/- 0.0720	0.6249 +/- 0.0020	-48.2339 +/- 0.2741	1.141456
721631	24.8930 +/- 0.0085	78.1935 +/- 0.6114	0.7912 +/- 0.0044	82.1744 +/- 0.7537	1.15587	22.3524 +/- 0.0032	23.8970 +/- 0.0900	0.7877 +/- 0.0026	82.7256 +/- 0.5532	1.067894
191331	23.3288 +/- 0.0065	40.6162 +/- 0.2169	0.7575 +/- 0.0027	39.1617 +/- 0.4206	1.342127	21.2670 +/- 0.0023	16.8009 +/- 0.0412	0.7761 +/- 0.0016	38.0776 +/- 0.3397	1.179514
191341	23.7786 +/- 0.0063	67.4186 +/- 0.3515	0.6026 +/- 0.0021	80.7674 +/- 0.2141	1.47601	21.6566 +/- 0.0025	25.9629 +/- 0.0690	0.6128 +/- 0.0013	83.3872 +/- 0.1808	1.425621
721754	21.4094 +/- 0.0061	20.6620 +/- 0.0864	0.3554 +/- 0.0010	45.5206 +/- 0.0764	1.141016	20.2972 +/- 0.0029	13.4683 +/- 0.0360	0.3680 +/- 0.0008	45.6589 +/- 0.0775	1.437626
721890	22.5465 +/- 0.0059	29.3806 +/- 0.1303	0.5824 +/- 0.0017	-2.1101 +/- 0.1726	1.169225	20.5993 +/- 0.0027	12.0685 +/- 0.0312	0.6018 +/- 0.0013	-2.2066 +/- 0.1681	1.404641

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
721457	24.4944 +/- 0.0158	32.8963 +/- 0.4631	0.8058 +/- 0.0082	-76.2194 +/- 1.5014	1.079063	22.1021 +/- 0.0058	10.9664 +/- 0.0752	0.8308 +/- 0.0051	-77.8435 +/- 1.3170	1.056326
191237	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
5129	21.8820 +/- 0.0029	41.5963 +/- 0.0876	0.5778 +/- 0.0007	24.6358 +/- 0.0755	1.240325	20.3996 +/- 0.0015	22.5722 +/- 0.0331	0.5763 +/- 0.0006	25.1472 +/- 0.0843	1.912024
721513	23.6189 +/- 0.0107	31.9216 +/- 0.2822	0.5028 +/- 0.0033	17.6591 +/- 0.2862	1.025645	21.3807 +/- 0.0043	11.4435 +/- 0.0500	0.5378 +/- 0.0020	17.9856 +/- 0.2421	0.9893911
721534	24.6316 +/- 0.0127	73.8331 +/- 0.8299	0.3338 +/- 0.0025	3.5372 +/- 0.1970	1.158178	22.0896 +/- 0.0050	22.1777 +/- 0.1199	0.3320 +/- 0.0014	4.6135 +/- 0.1476	1.102868
721485	22.3223 +/- 0.0085	21.3915 +/- 0.1373	0.3897 +/- 0.0019	40.3602 +/- 0.1475	1.14267	20.4423 +/- 0.0033	9.9210 +/- 0.0287	0.4179 +/- 0.0011	41.0360 +/- 0.1122	1.030588
191247	22.1270 +/- 0.0057	25.2214 +/- 0.1081	0.4548 +/- 0.0013	-19.5971 +/- 0.1138	1.112927	20.2286 +/- 0.0024	11.2006 +/- 0.0245	0.4634 +/- 0.0008	-19.2144 +/- 0.0919	1.102679
193906	23.7856 +/- 0.0095	60.2344 +/- 0.4842	0.2980 +/- 0.0017	81.9635 +/- 0.1264	1.101367	21.4436 +/- 0.0038	19.8017 +/- 0.0785	0.3227 +/- 0.0010	82.4977 +/- 0.1041	1.036588
190788	24.7249 +/- 0.0075	118.4863 +/- 0.8333	0.4062 +/- 0.0019	-19.4496 +/- 0.1601	1.172281	21.9622 +/- 0.0029	31.3681 +/- 0.1026	0.4130 +/- 0.0010	-19.0280 +/- 0.1171	1.050391
191263	22.4283 +/- 0.0050	24.6085 +/- 0.0930	0.9242 +/- 0.0023	64.2334 +/- 1.0100	1.005527	20.6835 +/- 0.0023	11.5047 +/- 0.0267	0.9230 +/- 0.0018	65.1427 +/- 0.9689	1.271898
191282	24.3123 +/- 0.0078	67.8226 +/- 0.4708	0.7346 +/- 0.0035	80.3836 +/- 0.4923	1.422372	21.9167 +/- 0.0030	21.4245 +/- 0.0752	0.7838 +/- 0.0024	79.5977 +/- 0.4987	1.362581
191308	22.4764 +/- 0.0065	23.4415 +/- 0.1192	0.7743 +/- 0.0027	-29.6489 +/- 0.4383	1.288869	20.5985 +/- 0.0025	11.0831 +/- 0.0277	0.7260 +/- 0.0015	-30.4400 +/- 0.2656	1.224175
184319	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
184300	21.9832 +/- 0.0086	13.7989 +/- 0.0894	0.7106 +/- 0.0033	38.1291 +/- 0.4302	1.161246	20.2662 +/- 0.0033	6.8505 +/- 0.0224	0.7301 +/- 0.0021	39.5595 +/- 0.3621	1.145934
4575	23.3280 +/- 0.0068	53.9828 +/- 0.2890	0.3692 +/- 0.0013	55.4498 +/- 0.0998	1.016829	21.5292 +/- 0.0029	24.6296 +/- 0.0756	0.3683 +/- 0.0009	55.5152 +/- 0.0906	1.113232
184273	23.9860 +/- 0.0096	37.8560 +/- 0.3140	0.8195 +/- 0.0047	11.9329 +/- 0.9348	1.073034	21.6881 +/- 0.0035	13.6362 +/- 0.0538	0.8250 +/- 0.0029	9.2477 +/- 0.7241	1.014755
184489	23.2086 +/- 0.0090	33.8764 +/- 0.2394	0.5852 +/- 0.0026	62.6739 +/- 0.2598	1.39715	21.6086 +/- 0.0039	18.3575 +/- 0.0774	0.5349 +/- 0.0018	61.9078 +/- 0.2149	1.744107
181195	23.7909 +/- 0.0081	46.8349 +/- 0.3231	0.6035 +/- 0.0030	-44.4618 +/- 0.3063	1.286294	21.4445 +/- 0.0029	16.1177 +/- 0.0494	0.6672 +/- 0.0017	-40.3698 +/- 0.2671	1.125621
194137	23.4828 +/- 0.0120	21.2241 +/- 0.2107	0.8820 +/- 0.0063	12.5483 +/- 1.8132	1.112767	21.3746 +/- 0.0044	8.4859 +/- 0.0414	0.8804 +/- 0.0039	10.1454 +/- 1.3476	1.086577
194144	23.5727 +/- 0.0111	28.5594 +/- 0.2563	0.6909 +/- 0.0043	29.2173 +/- 0.5291	1.153872	21.6327 +/- 0.0044	12.0071 +/- 0.0564	0.7174 +/- 0.0030	29.0528 +/- 0.4891	1.183058
194249	23.3973 +/- 0.0111	35.0854 +/- 0.3101	0.4264 +/- 0.0026	-41.6229 +/- 0.2158	1.286218	21.0487 +/- 0.0048	11.6583 +/- 0.0524	0.4222 +/- 0.0017	-42.3479 +/- 0.1716	1.283282
191363	23.6062 +/- 0.0083	36.6608 +/- 0.2607	0.7073 +/- 0.0036	84.1235 +/- 0.4720	1.229696	21.3198 +/- 0.0030	13.3537 +/- 0.0430	0.7377 +/- 0.0021	85.1125 +/- 0.3739	1.100625
194449	23.1438 +/- 0.0100	34.3562 +/- 0.2748	0.3669 +/- 0.0021	61.5941 +/- 0.1626	1.048687	21.1289 +/- 0.0040	14.2943 +/- 0.0565	0.3833 +/- 0.0013	61.4313 +/- 0.1298	1.01696
194425	24.5638 +/- 0.0132	43.0657 +/- 0.5199	0.9484 +/- 0.0080	-10.0568 +/- 5.1176	1.081358	22.0682 +/- 0.0049	12.9765 +/- 0.0793	0.9664 +/- 0.0054	-25.5486 +/- 6.3174	1.069787
194413	23.1313 +/- 0.0214	27.9387 +/- 0.4141	0.1746 +/- 0.0026	83.6042 +/- 0.1585	1.083537	21.3089 +/- 0.0103	12.2483 +/- 0.0881	0.2072 +/- 0.0020	83.8271 +/- 0.1415	1.072913
191451	21.6507 +/- 0.0079	14.8785 +/- 0.0845	0.6931 +/- 0.0026	63.7358 +/- 0.3250	1.190925	19.5036 +/- 0.0043	4.9237 +/- 0.0184	0.7955 +/- 0.0027	65.5487 +/- 0.5537	1.618494
4902	23.2464 +/- 0.0030	105.5821 +/- 0.2615	0.4585 +/- 0.0007	-87.0674 +/- 0.0654	1.28837	20.8099 +/- 0.0012	33.0098 +/- 0.0402	0.4801 +/- 0.0005	-87.6608 +/- 0.0529	1.153481
717436	25.0608 +/- 0.0168	50.9919 +/- 0.7757	0.6298 +/- 0.0068	-26.5447 +/- 0.7370	0.9798198	22.5450 +/- 0.0069	14.9268 +/- 0.1188	0.6493 +/- 0.0044	-26.4190 +/- 0.6389	0.9773366
721360	22.9038 +/- 0.0162	28.4713 +/- 0.3315	0.1682 +/- 0.0017	44.4929 +/- 0.1097	1.0343	21.2254 +/- 0.0069	13.7181 +/- 0.0810	0.1939 +/- 0.0012	44.5774 +/- 0.0950	1.02612
4965	24.1148 +/- 0.0051	145.8673 +/- 0.6509	0.2655 +/- 0.0008	-6.6287 +/- 0.0598	1.501124	21.4490 +/- 0.0018	40.8583 +/- 0.0763	0.2781 +/- 0.0004	-6.2317 +/- 0.0402	1.145692
721391	24.3901 +/- 0.0079	115.2499 +/- 0.7999	0.2298 +/- 0.0011	9.6360 +/- 0.0792	1.278744	21.9035 +/- 0.0030	35.5166 +/- 0.1145	0.2424 +/- 0.0006	9.4273 +/- 0.0582	1.08271
721389	23.0568 +/- 0.0092	19.8233 +/- 0.1462	0.9712 +/- 0.0050	-39.2397 +/- 5.6001	1.022762	21.0566 +/- 0.0036	8.2206 +/- 0.0317	0.9581 +/- 0.0033	-33.6832 +/- 3.0998	1.038152
717512	23.8183 +/- 0.0104	50.7463 +/- 0.4362	0.3228 +/- 0.0020	0.4853 +/- 0.1517	1.095803	21.6384 +/- 0.0041	19.2057 +/- 0.0800	0.3405 +/- 0.0012	0.8077 +/- 0.1180	1.044947
721397	23.1709 +/- 0.0171	13.8237 +/- 0.1887	0.8547 +/- 0.0086	24.2036 +/- 2.0297	1.026134	21.1235 +/- 0.0066	5.5057 +/- 0.0387	0.8768 +/- 0.0058	23.1178 +/- 1.9233	1.027175
191128	22.4322 +/- 0.0063	25.6537 +/- 0.1269	0.6973 +/- 0.0024	-2.1154 +/- 0.3096	1.460214	20.4509 +/- 0.0022	11.0600 +/- 0.0243	0.7160 +/- 0.0013	-3.0785 +/- 0.2254	1.159666
191575	24.7023 +/- 0.0087	97.7870 +/- 0.7789	0.4414 +/- 0.0024	66.1984 +/- 0.2026	1.148687	21.9213 +/- 0.0036	23.8225 +/- 0.0955	0.4643 +/- 0.0015	66.3636 +/- 0.1702	1.10719
193902	21.1546 +/- 0.0093	10.4163 +/- 0.0653	0.4967 +/- 0.0024	-43.3308 +/- 0.1982	1.051514	19.8959 +/- 0.0040	6.4196 +/- 0.0226	0.5170 +/- 0.0018	-44.0209 +/- 0.1799	1.138612
193904	24.8713 +/- 0.0142	46.9614 +/- 0.5975	0.8667 +/- 0.0078	-57.1286 +/- 2.0020	1.035224	22.4979 +/- 0.0054	15.1765 +/- 0.1007	0.8926 +/- 0.0053	-59.4222 +/- 2.0529	1.034688
193876	23.7733 +/- 0.0121	66.4547 +/- 0.6683	0.1908 +/- 0.0014	37.3493 +/- 0.0960	1.114177	21.4636 +/- 0.0049	21.5358 +/- 0.1065	0.2136 +/- 0.0009	37.2946 +/- 0.0816	1.068334
190356	22.7166 +/- 0.0071	28.9465 +/- 0.1643	0.8258 +/- 0.0031	-8.0771 +/- 0.6209	1.407107	20.8461 +/- 0.0035	12.6231 +/- 0.0467	0.8317 +/- 0.0027	-9.2142 +/- 0.6819	2.164514
193874	24.3269 +/- 0.0115	45.9434 +/- 0.4463	0.5435 +/- 0.0037	44.3956 +/- 0.3486	1.140087	22.0134 +/- 0.0043	15.5713 +/- 0.0730	0.5892 +/- 0.0023	46.4508 +/- 0.3041	1.09237
190201	23.7371 +/- 0.0090	64.5379 +/- 0.4887	0.2789 +/- 0.0014	32.6359 +/- 0.1085	1.103648	21.4120 +/- 0.0039	20.9335 +/- 0.0837	0.3002 +/- 0.0010	33.2214 +/- 0.0951	1.102112
190105	25.3398 +/- 0.0093	119.5379 +/- 1.0763	0.6713 +/- 0.0042	34.3693 +/- 0.5063	1.127409	22.5365 +/- 0.0037	30.1611 +/- 0.1355	0.6789 +/- 0.0026	30.7700 +/- 0.4034	1.078886
190119	22.9567 +/- 0.0058	36.1278 +/- 0.1627	0.6022 +/- 0.0018	-1.8013 +/- 0.1883	1.147425	21.0858 +/- 0.0024	16.5328 +/- 0.0389	0.5820 +/- 0.0011	-3.0924 +/- 0.1444	1.173353

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
190796	25.5998 +/- 0.0121	75.6216 +/- 0.8398	0.9693 +/- 0.0075	57.3684 +/- 7.9099	1.045854	23.0436 +/- 0.0049	20.7640 +/- 0.1279	0.9775 +/- 0.0055	3.7594 +/- 9.4553	1.067682
4861	21.9047 +/- 0.0030	45.9071 +/- 0.1012	0.5726 +/- 0.0008	-2.2608 +/- 0.0784	1.736354	20.4312 +/- 0.0016	25.5884 +/- 0.0394	0.5700 +/- 0.0007	-2.4551 +/- 0.0867	2.850992
190319	21.6043 +/- 0.0059	15.5715 +/- 0.0640	0.6669 +/- 0.0017	-24.4420 +/- 0.2063	1.044187	20.1572 +/- 0.0030	8.4257 +/- 0.0225	0.6497 +/- 0.0014	-24.4047 +/- 0.1971	1.340317
190299	23.2638 +/- 0.0055	60.9501 +/- 0.2657	0.3144 +/- 0.0009	83.2878 +/- 0.0715	1.142475	21.1733 +/- 0.0022	24.0929 +/- 0.0522	0.3301 +/- 0.0005	82.8594 +/- 0.0565	1.073623
4880	21.7887 +/- 0.0046	58.0760 +/- 0.1931	0.3471 +/- 0.0007	10.0897 +/- 0.0541	4.486823	20.4319 +/- 0.0025	36.8801 +/- 0.0876	0.3062 +/- 0.0005	10.1723 +/- 0.0523	7.748005
190862	22.5056 +/- 0.0075	21.8599 +/- 0.1204	0.6452 +/- 0.0024	-63.5254 +/- 0.2671	1.140311	20.9850 +/- 0.0031	12.0208 +/- 0.0362	0.6305 +/- 0.0016	-66.7543 +/- 0.2174	1.221353
192114	22.9237 +/- 0.0074	30.5373 +/- 0.1738	0.5083 +/- 0.0020	-74.8524 +/- 0.1761	1.103123	21.1592 +/- 0.0030	14.6422 +/- 0.0432	0.5156 +/- 0.0013	-74.9903 +/- 0.1461	1.112971
191940	23.4737 +/- 0.0127	34.7777 +/- 0.3468	0.2804 +/- 0.0022	52.0206 +/- 0.1533	1.059175	21.4284 +/- 0.0050	14.1825 +/- 0.0669	0.3059 +/- 0.0013	51.6621 +/- 0.1224	1.018113
191950	22.1306 +/- 0.0110	18.0612 +/- 0.1418	0.2920 +/- 0.0018	11.5324 +/- 0.1248	1.036896	20.6705 +/- 0.0046	10.1096 +/- 0.0419	0.3107 +/- 0.0012	11.3613 +/- 0.1058	1.052801
190178	24.3966 +/- 0.0087	57.1566 +/- 0.4317	0.8618 +/- 0.0044	-1.4677 +/- 1.1003	1.103056	22.2742 +/- 0.0034	21.7042 +/- 0.0894	0.8725 +/- 0.0032	-0.1320 +/- 1.0541	1.13927
191939	23.7115 +/- 0.0093	33.9581 +/- 0.2682	0.6600 +/- 0.0037	19.8122 +/- 0.4343	1.130438	21.3771 +/- 0.0034	12.0891 +/- 0.0435	0.6746 +/- 0.0021	19.3937 +/- 0.3217	1.031116
191936	23.5492 +/- 0.0100	53.7930 +/- 0.4323	0.1949 +/- 0.0012	-14.2857 +/- 0.0830	1.121742	21.2975 +/- 0.0040	19.1591 +/- 0.0729	0.2181 +/- 0.0007	-14.3489 +/- 0.0657	1.046608
191735	24.3959 +/- 0.0125	85.7584 +/- 0.9210	0.2392 +/- 0.0019	-58.3744 +/- 0.1316	1.092498	21.9161 +/- 0.0052	25.1610 +/- 0.1336	0.2557 +/- 0.0012	-59.0826 +/- 0.1095	1.073268
192591	24.3108 +/- 0.0117	53.9121 +/- 0.5701	0.5420 +/- 0.0040	-48.1719 +/- 0.3761	0.9978668	21.7805 +/- 0.0049	15.4953 +/- 0.0866	0.5615 +/- 0.0026	-47.8545 +/- 0.3272	0.9962881
182967	22.2969 +/- 0.0076	19.1192 +/- 0.1174	0.7394 +/- 0.0033	-61.3978 +/- 0.4792	1.352007	20.1614 +/- 0.0028	7.8584 +/- 0.0214	0.7369 +/- 0.0018	-61.9437 +/- 0.3198	1.173349
183167	24.4363 +/- 0.0089	55.3008 +/- 0.4333	0.7767 +/- 0.0043	42.5150 +/- 0.7028	1.104155	21.9953 +/- 0.0033	17.2559 +/- 0.0647	0.8351 +/- 0.0028	42.0806 +/- 0.7423	1.046531
721259	24.6356 +/- 0.0185	41.7995 +/- 0.6659	0.4961 +/- 0.0058	-20.4564 +/- 0.5073	1.059403	22.2364 +/- 0.0072	13.2232 +/- 0.1018	0.5341 +/- 0.0037	-20.1398 +/- 0.4299	1.026831
183204	24.0450 +/- 0.0099	73.1369 +/- 0.5960	0.2427 +/- 0.0014	64.0539 +/- 0.1038	1.161772	21.6239 +/- 0.0041	22.2489 +/- 0.0842	0.2736 +/- 0.0009	63.8754 +/- 0.0846	1.120815
4300	23.6159 +/- 0.0048	73.6277 +/- 0.2828	0.7465 +/- 0.0018	64.8006 +/- 0.2578	1.443631	22.1146 +/- 0.0021	40.0678 +/- 0.0970	0.7991 +/- 0.0017	55.8891 +/- 0.3692	1.831421
183087	23.9068 +/- 0.0123	50.5003 +/- 0.5017	0.2858 +/- 0.0022	58.9647 +/- 0.1575	1.069521	21.6824 +/- 0.0050	17.6723 +/- 0.0852	0.3225 +/- 0.0014	59.7042 +/- 0.1335	1.038477
180956	23.1498 +/- 0.0059	33.9542 +/- 0.1626	0.8672 +/- 0.0029	-62.3736 +/- 0.7524	1.219718	21.0045 +/- 0.0021	13.3496 +/- 0.0304	0.8610 +/- 0.0017	-67.1353 +/- 0.5264	1.108068
183120	24.8859 +/- 0.0109	62.5767 +/- 0.6228	0.7464 +/- 0.0053	81.4522 +/- 0.7797	1.062873	22.3667 +/- 0.0041	19.1535 +/- 0.0929	0.7605 +/- 0.0033	80.2889 +/- 0.6263	1.027378
4346	23.3893 +/- 0.0042	62.6592 +/- 0.2108	0.7890 +/- 0.0017	44.0622 +/- 0.2949	1.315459	21.5510 +/- 0.0018	28.2697 +/- 0.0560	0.7891 +/- 0.0013	31.1917 +/- 0.2822	1.515091
183364	23.5917 +/- 0.0074	38.2609 +/- 0.2387	0.7109 +/- 0.0031	-23.0244 +/- 0.4083	1.113207	21.2289 +/- 0.0029	12.8152 +/- 0.0397	0.7170 +/- 0.0019	-21.6634 +/- 0.3200	1.062128
183529	22.4396 +/- 0.0124	16.2882 +/- 0.1498	0.4654 +/- 0.0035	-39.0640 +/- 0.2768	1.276026	20.6800 +/- 0.0048	7.9865 +/- 0.0337	0.4934 +/- 0.0021	-39.4104 +/- 0.2115	1.137411
183838	23.5954 +/- 0.0091	41.7215 +/- 0.3074	0.4026 +/- 0.0021	-84.8144 +/- 0.1665	1.112274	21.4544 +/- 0.0037	16.1479 +/- 0.0605	0.4057 +/- 0.0012	-84.6115 +/- 0.1296	1.082451
183738	24.0637 +/- 0.0142	27.5097 +/- 0.3334	0.7814 +/- 0.0068	-67.3009 +/- 1.1341	1.139629	21.8384 +/- 0.0052	10.2030 +/- 0.0598	0.7994 +/- 0.0042	-68.1544 +/- 0.9256	1.096593
183817	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181083	22.7984 +/- 0.0065	25.4780 +/- 0.1287	0.8372 +/- 0.0029	-26.7268 +/- 0.6160	1.086053	21.0250 +/- 0.0028	11.8517 +/- 0.0331	0.8463 +/- 0.0020	-27.8611 +/- 0.5622	1.163485
183704	23.5555 +/- 0.0178	27.4522 +/- 0.3734	0.3331 +/- 0.0036	7.9909 +/- 0.2609	1.073826	21.5025 +/- 0.0076	10.5651 +/- 0.0713	0.3685 +/- 0.0026	8.2505 +/- 0.2291	1.06379
184203	23.6411 +/- 0.0146	21.5864 +/- 0.2615	0.7086 +/- 0.0063	55.8751 +/- 0.8128	1.031252	21.4732 +/- 0.0056	8.1911 +/- 0.0487	0.7365 +/- 0.0040	55.4198 +/- 0.6905	1.010547
180430	23.1477 +/- 0.0056	42.6454 +/- 0.1916	0.6739 +/- 0.0020	-4.6944 +/- 0.2478	1.267689	21.1406 +/- 0.0021	18.2664 +/- 0.0393	0.6739 +/- 0.0012	-3.6605 +/- 0.1851	1.150891
188767	25.3101 +/- 0.0108	85.9117 +/- 0.8744	0.8115 +/- 0.0058	-11.3787 +/- 1.1041	1.073373	22.4705 +/- 0.0043	19.9023 +/- 0.1044	0.8521 +/- 0.0040	-10.0094 +/- 1.1605	1.055823
188754	21.9973 +/- 0.0065	18.5906 +/- 0.0886	0.6060 +/- 0.0020	-12.7931 +/- 0.2052	1.031646	20.3068 +/- 0.0029	8.9384 +/- 0.0239	0.6263 +/- 0.0014	-12.8502 +/- 0.1904	1.126275
188775	25.5371 +/- 0.0107	121.8347 +/- 1.1913	0.6548 +/- 0.0042	67.8041 +/- 0.4855	1.306469	22.5225 +/- 0.0050	22.8030 +/- 0.1322	0.6320 +/- 0.0030	62.0957 +/- 0.4288	1.450239
180363	23.6104 +/- 0.0091	70.2000 +/- 0.5061	0.1739 +/- 0.0010	46.0102 +/- 0.0678	1.176425	21.3086 +/- 0.0037	23.8047 +/- 0.0775	0.2042 +/- 0.0006	46.0829 +/- 0.0544	1.062056
4403	24.3511 +/- 0.0088	80.4407 +/- 0.6175	0.3752 +/- 0.0019	-2.2149 +/- 0.1507	1.167652	21.9472 +/- 0.0034	25.0200 +/- 0.0925	0.4111 +/- 0.0012	-1.0316 +/- 0.1300	1.092779
180485	23.7554 +/- 0.0084	37.5428 +/- 0.2667	0.7299 +/- 0.0036	-14.9600 +/- 0.5047	1.087593	21.4578 +/- 0.0033	13.0049 +/- 0.0463	0.7447 +/- 0.0023	-15.1841 +/- 0.4171	1.055835
4552	24.0604 +/- 0.0053	89.0599 +/- 0.3988	0.5060 +/- 0.0014	-37.5233 +/- 0.1302	1.21432	21.9866 +/- 0.0021	36.7852 +/- 0.0851	0.4851 +/- 0.0008	-38.0058 +/- 0.1014	1.190017
188855	23.6254 +/- 0.0084	32.0265 +/- 0.2238	0.7960 +/- 0.0038	50.8916 +/- 0.6869	1.142564	21.4323 +/- 0.0030	12.3160 +/- 0.0401	0.8042 +/- 0.0023	52.5473 +/- 0.5219	1.032261
4685	23.5743 +/- 0.0046	119.9417 +/- 0.4878	0.4207 +/- 0.0011	81.1319 +/- 0.0926	2.126078	21.0505 +/- 0.0015	36.2742 +/- 0.0565	0.4423 +/- 0.0005	80.6240 +/- 0.0602	1.361496
4677	25.2995 +/- 0.0063	181.6799 +/- 1.1012	0.5688 +/- 0.0023	45.7879 +/- 0.2281	1.043852	22.5343 +/- 0.0028	43.2868 +/- 0.1433	0.5924 +/- 0.0016	46.0131 +/- 0.2134	1.057609
188834	23.7721 +/- 0.0092	33.2698 +/- 0.2566	0.8211 +/- 0.0044	14.3024 +/- 0.8712	1.097681	21.4735 +/- 0.0037	11.1415 +/- 0.0454	0.8382 +/- 0.0030	13.7636 +/- 0.8000	1.119704
180546	24.0432 +/- 0.0072	64.8030 +/- 0.3978	0.5161 +/- 0.0022	-73.4424 +/- 0.2000	1.408322	21.6342 +/- 0.0025	21.3150 +/- 0.0555	0.5440 +/- 0.0011	-72.5278 +/- 0.1436	1.092157
180589	24.3994 +/- 0.0073	79.1754 +/- 0.5075	0.5177 +/- 0.0022	72.5348 +/- 0.2078	1.083775	22.0574 +/- 0.0029	26.9258 +/- 0.0857	0.5350 +/- 0.0014	72.6315 +/- 0.1690	1.0263

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
180596	22.8520 +/- 0.0045	48.0338 +/- 0.1708	0.5755 +/- 0.0014	-37.9634 +/- 0.1411	1.598699	20.7562 +/- 0.0015	19.9288 +/- 0.0295	0.5930 +/- 0.0007	-37.4377 +/- 0.0955	1.170643
180558	23.1602 +/- 0.0090	21.1413 +/- 0.1504	0.9998 +/- 0.0048	-69.3276 +/- 946.9885	1.09146	21.2246 +/- 0.0037	9.0051 +/- 0.0344	0.9735 +/- 0.0033	-36.8530 +/- 4.8814	1.13836
181622	25.5252 +/- 0.0141	72.0712 +/- 0.9547	0.7496 +/- 0.0074	-60.6291 +/- 1.0315	1.121653	22.8107 +/- 0.0055	18.7290 +/- 0.1250	0.7848 +/- 0.0046	-63.0180 +/- 0.9757	1.036093
181624	23.3925 +/- 0.0147	28.4081 +/- 0.3347	0.3569 +/- 0.0032	-17.1857 +/- 0.2411	1.13159	21.2207 +/- 0.0060	10.3857 +/- 0.0597	0.3970 +/- 0.0021	-17.1550 +/- 0.2038	1.088193
192476	22.8390 +/- 0.0088	24.8470 +/- 0.1749	0.6304 +/- 0.0032	8.6691 +/- 0.3415	1.112939	20.6977 +/- 0.0035	9.2772 +/- 0.0333	0.6530 +/- 0.0021	8.2098 +/- 0.2930	1.111104
191151	23.8803 +/- 0.0081	48.8849 +/- 0.3410	0.7115 +/- 0.0034	17.9713 +/- 0.4505	1.506875	21.5435 +/- 0.0028	16.4313 +/- 0.0502	0.7535 +/- 0.0020	18.2529 +/- 0.3746	1.193835
4959	24.8224 +/- 0.0071	111.4765 +/- 0.7711	0.7511 +/- 0.0036	10.0603 +/- 0.5387	1.248723	22.0055 +/- 0.0027	26.9086 +/- 0.0888	0.8020 +/- 0.0023	-0.7909 +/- 0.5290	1.118322
192576	23.4143 +/- 0.0092	32.1956 +/- 0.2372	0.7024 +/- 0.0035	32.9682 +/- 0.4411	1.106805	21.1815 +/- 0.0041	10.9983 +/- 0.0464	0.6607 +/- 0.0024	32.0414 +/- 0.3453	1.216966
191148	23.4462 +/- 0.0052	45.0402 +/- 0.1927	0.9485 +/- 0.0028	5.6456 +/- 1.7716	1.352672	21.3724 +/- 0.0018	18.7318 +/- 0.0369	0.9406 +/- 0.0016	6.2252 +/- 1.1171	1.168468
192707	23.6068 +/- 0.0163	20.8152 +/- 0.2734	0.7157 +/- 0.0068	-69.2050 +/- 0.8941	1.039466	21.6217 +/- 0.0063	8.5146 +/- 0.0580	0.7378 +/- 0.0046	-68.8277 +/- 0.7922	1.047421
4978	25.6894 +/- 0.0086	130.5821 +/- 1.0800	0.7720 +/- 0.0044	-68.6130 +/- 0.7091	1.055137	22.9210 +/- 0.0038	31.1633 +/- 0.1445	0.7737 +/- 0.0031	-68.4385 +/- 0.6250	1.081203
171778	24.6470 +/- 0.0096	62.9600 +/- 0.5443	0.6310 +/- 0.0038	-61.4594 +/- 0.4176	1.084101	22.1146 +/- 0.0039	19.1020 +/- 0.0832	0.6297 +/- 0.0023	-59.2550 +/- 0.3207	1.045442
4038	22.8836 +/- 0.0038	66.0857 +/- 0.1945	0.4398 +/- 0.0008	39.3556 +/- 0.0678	1.178298	21.0725 +/- 0.0017	30.5494 +/- 0.0537	0.4239 +/- 0.0006	39.3138 +/- 0.0616	1.415796
170232	24.4963 +/- 0.0062	85.6101 +/- 0.4779	0.6935 +/- 0.0026	42.3375 +/- 0.3363	1.196707	21.9040 +/- 0.0024	25.6210 +/- 0.0705	0.6437 +/- 0.0014	48.4180 +/- 0.2125	1.109858
171731	24.0660 +/- 0.0087	47.9267 +/- 0.3567	0.7360 +/- 0.0037	34.7722 +/- 0.5226	1.099323	22.0062 +/- 0.0033	19.9063 +/- 0.0765	0.7145 +/- 0.0023	35.3224 +/- 0.3921	1.093251
171860	24.8037 +/- 0.0098	60.0416 +/- 0.5489	0.8206 +/- 0.0054	-32.9671 +/- 1.0748	1.104158	22.0560 +/- 0.0036	16.2228 +/- 0.0691	0.8337 +/- 0.0031	-30.8166 +/- 0.8344	1.021809
170951	20.7600 +/- 0.0082	7.2205 +/- 0.0402	0.8680 +/- 0.0034	-19.3526 +/- 0.8659	1.174127	19.2033 +/- 0.0044	3.7731 +/- 0.0130	0.8612 +/- 0.0029	-15.8312 +/- 0.7961	1.445815
171987	23.3820 +/- 0.0138	19.9274 +/- 0.2263	0.7528 +/- 0.0062	29.3095 +/- 0.9154	1.074666	21.3240 +/- 0.0052	7.8939 +/- 0.0454	0.7902 +/- 0.0041	32.2095 +/- 0.8619	1.067796
4054	24.4268 +/- 0.0044	201.4501 +/- 0.7836	0.2557 +/- 0.0006	-52.9323 +/- 0.0477	1.164647	21.9120 +/- 0.0019	58.4578 +/- 0.1223	0.2612 +/- 0.0004	-52.7913 +/- 0.0409	1.181537
171984	24.7567 +/- 0.0161	101.3297 +/- 1.4090	0.1830 +/- 0.0019	49.6080 +/- 0.1310	1.161776	21.9538 +/- 0.0073	22.7913 +/- 0.1610	0.2022 +/- 0.0013	49.6788 +/- 0.1170	1.157822
4130	22.8904 +/- 0.0044	85.9519 +/- 0.3068	0.2332 +/- 0.0006	-43.9305 +/- 0.0409	1.326627	20.7454 +/- 0.0017	33.0587 +/- 0.0579	0.2374 +/- 0.0003	-44.0046 +/- 0.0299	1.180778
174508	22.6857 +/- 0.0090	23.7688 +/- 0.1684	0.5186 +/- 0.0027	-73.6419 +/- 0.2437	1.221369	20.6133 +/- 0.0035	9.6521 +/- 0.0321	0.5418 +/- 0.0016	-73.4286 +/- 0.1879	1.119005
171514	23.5400 +/- 0.0142	29.4634 +/- 0.3240	0.5814 +/- 0.0041	13.1660 +/- 0.4003	1.198773	22.2916 +/- 0.0051	19.6624 +/- 0.1115	0.6180 +/- 0.0030	12.5106 +/- 0.4032	1.231543
174557	22.1430 +/- 0.0076	18.1186 +/- 0.1023	0.5661 +/- 0.0023	-15.1272 +/- 0.2218	1.033029	20.3184 +/- 0.0032	8.1480 +/- 0.0241	0.5961 +/- 0.0016	-15.6698 +/- 0.1977	1.061802
171527	21.8667 +/- 0.0111	12.5564 +/- 0.0969	0.5527 +/- 0.0031	61.4513 +/- 0.2809	1.149489	20.3045 +/- 0.0054	5.9460 +/- 0.0277	0.6318 +/- 0.0028	59.6018 +/- 0.3463	1.351375
170341	24.9299 +/- 0.0087	80.3132 +/- 0.6493	0.8271 +/- 0.0046	18.8726 +/- 0.9512	1.161362	22.2681 +/- 0.0034	21.4993 +/- 0.0890	0.8327 +/- 0.0030	20.5409 +/- 0.7918	1.140586
171401	23.1489 +/- 0.0122	47.2576 +/- 0.4218	0.1380 +/- 0.0011	-74.1041 +/- 0.0702	1.120234	21.0852 +/- 0.0052	18.3213 +/- 0.0756	0.1651 +/- 0.0007	-73.9452 +/- 0.0587	1.05674
170938	22.3292 +/- 0.0052	38.5202 +/- 0.1529	0.3643 +/- 0.0010	6.8116 +/- 0.0774	1.37341	20.3636 +/- 0.0020	16.9669 +/- 0.0319	0.3648 +/- 0.0005	7.8989 +/- 0.0558	1.20765
188743	22.8108 +/- 0.0061	29.1853 +/- 0.1385	0.8814 +/- 0.0027	50.1420 +/- 0.7743	1.252375	21.0508 +/- 0.0027	13.7995 +/- 0.0386	0.8394 +/- 0.0019	52.6126 +/- 0.5273	1.4269
712314	22.3434 +/- 0.0080	19.9439 +/- 0.1205	0.5663 +/- 0.0024	34.8139 +/- 0.2367	1.244043	20.3390 +/- 0.0032	8.1935 +/- 0.0245	0.5994 +/- 0.0016	33.4334 +/- 0.2009	1.184199
171471	24.8874 +/- 0.0117	55.1353 +/- 0.5917	0.8907 +/- 0.0067	15.7571 +/- 2.0878	1.129689	22.3587 +/- 0.0044	17.0762 +/- 0.0928	0.8556 +/- 0.0041	12.1276 +/- 1.2226	1.105048
181605	21.5986 +/- 0.0038	23.8386 +/- 0.0649	0.7584 +/- 0.0013	-67.1020 +/- 0.2007	1.188366	20.2185 +/- 0.0020	13.4138 +/- 0.0250	0.7731 +/- 0.0012	-69.1232 +/- 0.2356	1.7364
4216	24.0423 +/- 0.0060	81.2096 +/- 0.4195	0.4820 +/- 0.0016	82.3108 +/- 0.1420	1.078592	21.7925 +/- 0.0025	28.6179 +/- 0.0797	0.4850 +/- 0.0010	81.8104 +/- 0.1224	1.092438
180018	21.2953 +/- 0.0036	18.4403 +/- 0.0471	0.9012 +/- 0.0016	-52.9382 +/- 0.5481	1.367513	19.4867 +/- 0.0016	8.8887 +/- 0.0125	0.8667 +/- 0.0011	-47.1803 +/- 0.3380	1.52148
182497	23.9839 +/- 0.0086	60.4498 +/- 0.4401	0.3830 +/- 0.0018	-2.7039 +/- 0.1497	1.109998	21.4409 +/- 0.0037	17.0178 +/- 0.0637	0.4042 +/- 0.0012	-2.9627 +/- 0.1294	1.102596
188752	22.7040 +/- 0.0076	35.9449 +/- 0.2108	0.2687 +/- 0.0012	-17.0745 +/- 0.0839	1.158769	20.6783 +/- 0.0031	14.7247 +/- 0.0406	0.2986 +/- 0.0007	-17.4888 +/- 0.0669	1.064329
180253	24.3856 +/- 0.0108	61.4929 +/- 0.5655	0.4912 +/- 0.0030	-28.4711 +/- 0.2615	1.198552	22.2258 +/- 0.0045	21.3415 +/- 0.1046	0.5680 +/- 0.0023	-27.0677 +/- 0.2905	1.237998
181722	23.5900 +/- 0.0148	26.2075 +/- 0.3065	0.4160 +/- 0.0036	-65.8775 +/- 0.2879	1.084845	21.5113 +/- 0.0061	10.3350 +/- 0.0602	0.4424 +/- 0.0023	-65.9342 +/- 0.2376	1.069841
181736	24.4971 +/- 0.0107	48.4064 +/- 0.4564	0.7903 +/- 0.0052	44.6171 +/- 0.9031	1.319633	22.0092 +/- 0.0037	15.4181 +/- 0.0638	0.7988 +/- 0.0029	52.6354 +/- 0.6535	1.115375
180949	22.3218 +/- 0.0040	30.9444 +/- 0.0945	0.7978 +/- 0.0016	5.2420 +/- 0.2993	1.372189	20.4117 +/- 0.0016	13.7621 +/- 0.0205	0.8198 +/- 0.0010	7.7889 +/- 0.2546	1.240309
180953	24.6225 +/- 0.0067	93.4436 +/- 0.5506	0.8098 +/- 0.0032	-22.3980 +/- 0.6009	1.491342	21.7528 +/- 0.0028	20.1705 +/- 0.0647	0.8500 +/- 0.0024	-27.5628 +/- 0.6818	1.544574
188899	23.0436 +/- 0.0079	24.1504 +/- 0.1518	0.8008 +/- 0.0035	52.2368 +/- 0.6341	1.139667	21.0415 +/- 0.0029	10.3007 +/- 0.0312	0.8000 +/- 0.0021	49.2015 +/- 0.4697	1.053774
180250	23.6185 +/- 0.0084	59.4153 +/- 0.3918	0.2458 +/- 0.0011	61.5035 +/- 0.0806	1.111694	21.7278 +/- 0.0035	26.5836 +/- 0.0926	0.2473 +/- 0.0007	61.3471 +/- 0.0650	1.114633
180247	24.2718 +/- 0.0078	129.3055 +/- 0.9147	0.2934 +/- 0.0011	14.6672 +/- 0.0915	2.143922	21.6323 +/- 0.0025	33.2281 +/- 0.0859	0.3320 +/- 0.0006	15.0189 +/- 0.0664	1.51916
181647	22.8329 +/- 0.0082	25.0681 +/- 0.1663	0.5830 +/- 0.0028	47.9155 +/- 0.2770	1.153682	20.6530 +/- 0.0033	9.4791 +/- 0.0300	0.6124 +/- 0.0017	46.1419 +/- 0.2226	1.080793

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
4452	21.0300 +/- 0.0044	15.9305 +/- 0.0464	0.6195 +/- 0.0011	63.6885 +/- 0.1231	1.104415	19.7747 +/- 0.0024	9.3209 +/- 0.0184	0.6431 +/- 0.0010	62.8810 +/- 0.1437	1.557864
181014	23.3957 +/- 0.0058	58.0240 +/- 0.2789	0.4118 +/- 0.0013	-1.6559 +/- 0.1094	1.308659	21.2493 +/- 0.0022	23.0713 +/- 0.0513	0.4169 +/- 0.0007	-0.8431 +/- 0.0794	1.134579
181666	22.2015 +/- 0.0071	18.5861 +/- 0.1030	0.7588 +/- 0.0029	88.4510 +/- 0.4571	1.304691	20.3174 +/- 0.0025	8.7988 +/- 0.0222	0.7603 +/- 0.0017	-89.8430 +/- 0.3228	1.159333
181764	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181656	23.4175 +/- 0.0079	29.6417 +/- 0.1947	0.8983 +/- 0.0041	-13.8824 +/- 1.3898	1.172291	21.2241 +/- 0.0029	11.3862 +/- 0.0360	0.8843 +/- 0.0024	-12.3476 +/- 0.8949	1.095393
181103	21.9322 +/- 0.0067	17.6791 +/- 0.0842	0.6980 +/- 0.0021	41.8318 +/- 0.2700	1.149649	20.1590 +/- 0.0035	7.5466 +/- 0.0227	0.7207 +/- 0.0019	32.9416 +/- 0.3020	1.442876
188994	23.0924 +/- 0.0087	24.8533 +/- 0.1739	0.6838 +/- 0.0034	31.7063 +/- 0.4294	1.324984	20.8147 +/- 0.0033	9.1357 +/- 0.0296	0.6976 +/- 0.0020	34.0107 +/- 0.3206	1.219949
721604	23.5447 +/- 0.0088	52.0372 +/- 0.3733	0.3610 +/- 0.0018	14.2819 +/- 0.1411	1.104668	21.4001 +/- 0.0037	19.0181 +/- 0.0716	0.3858 +/- 0.0012	13.8374 +/- 0.1235	1.113112
5335	22.5414 +/- 0.0035	55.1105 +/- 0.1557	0.8633 +/- 0.0017	57.4671 +/- 0.4359	2.43371	20.3473 +/- 0.0013	20.8919 +/- 0.0273	0.8746 +/- 0.0010	72.2630 +/- 0.3411	1.98313
721777	23.3429 +/- 0.0099	31.9291 +/- 0.2528	0.6144 +/- 0.0033	41.4461 +/- 0.3453	1.115107	21.4824 +/- 0.0040	14.0516 +/- 0.0611	0.6210 +/- 0.0023	41.8994 +/- 0.3064	1.170364
721774	22.9784 +/- 0.0144	24.0113 +/- 0.2647	0.3392 +/- 0.0030	89.3058 +/- 0.2162	1.038661	21.0699 +/- 0.0059	10.3749 +/- 0.0557	0.3769 +/- 0.0020	88.5123 +/- 0.1829	1.018646
721956	23.2442 +/- 0.0145	32.3760 +/- 0.3715	0.2263 +/- 0.0019	83.7465 +/- 0.1396	1.079411	21.2002 +/- 0.0062	13.3782 +/- 0.0760	0.2326 +/- 0.0012	84.5262 +/- 0.1084	1.058542
200065	23.8762 +/- 0.0064	69.0837 +/- 0.3901	0.4731 +/- 0.0018	54.5110 +/- 0.1619	1.364921	21.2902 +/- 0.0023	21.1448 +/- 0.0505	0.4762 +/- 0.0009	54.5173 +/- 0.1053	1.061174
721921	24.7629 +/- 0.0102	56.9040 +/- 0.5303	0.8620 +/- 0.0056	-4.3965 +/- 1.4079	1.093002	22.2880 +/- 0.0039	18.1250 +/- 0.0841	0.8537 +/- 0.0035	0.7243 +/- 1.0302	1.057058
722041	23.3317 +/- 0.0088	31.7099 +/- 0.2223	0.6565 +/- 0.0030	-55.5662 +/- 0.3416	1.066866	21.6485 +/- 0.0037	15.8727 +/- 0.0632	0.6315 +/- 0.0021	-54.0166 +/- 0.2882	1.14502
722056	24.4928 +/- 0.0082	82.9268 +/- 0.6019	0.4175 +/- 0.0020	20.2906 +/- 0.1695	1.109169	22.0803 +/- 0.0033	27.2530 +/- 0.0980	0.4293 +/- 0.0012	19.1345 +/- 0.1336	1.047111
722199	22.7619 +/- 0.0116	15.8547 +/- 0.1440	0.8400 +/- 0.0054	-1.5738 +/- 1.1808	1.168597	20.8399 +/- 0.0045	6.7936 +/- 0.0322	0.8615 +/- 0.0037	-1.2995 +/- 1.1126	1.185775
722155	23.2164 +/- 0.0088	40.1298 +/- 0.2816	0.3629 +/- 0.0018	86.7576 +/- 0.1396	1.199843	21.0431 +/- 0.0037	14.6851 +/- 0.0522	0.3830 +/- 0.0012	87.1134 +/- 0.1164	1.179412
201373	23.9793 +/- 0.0069	59.4656 +/- 0.3604	0.6809 +/- 0.0030	42.4627 +/- 0.3557	1.406505	21.5253 +/- 0.0025	18.9033 +/- 0.0521	0.7378 +/- 0.0018	47.8170 +/- 0.3201	1.156162
722096	21.2502 +/- 0.0080	8.6631 +/- 0.0487	0.9333 +/- 0.0037	-12.3606 +/- 1.8238	1.024938	19.6963 +/- 0.0037	4.5653 +/- 0.0147	0.9376 +/- 0.0028	-9.1680 +/- 1.7257	1.132313
722076	25.2314 +/- 0.0086	87.5315 +/- 0.7065	0.9710 +/- 0.0054	-42.2239 +/- 6.1705	1.064577	22.5718 +/- 0.0034	25.1435 +/- 0.1072	0.8563 +/- 0.0032	-24.9077 +/- 0.9533	1.051635
721652	24.2490 +/- 0.0135	36.3132 +/- 0.4245	0.7492 +/- 0.0063	-25.0119 +/- 0.9149	1.044962	22.0502 +/- 0.0053	13.0808 +/- 0.0798	0.7847 +/- 0.0043	-35.6069 +/- 0.8785	1.045743
721650	24.0441 +/- 0.0202	57.2136 +/- 0.9746	0.2825 +/- 0.0035	17.3041 +/- 0.2535	2.737104	21.6809 +/- 0.0078	18.1306 +/- 0.1429	0.3312 +/- 0.0022	18.2565 +/- 0.2189	2.608387
190405	21.9738 +/- 0.0040	29.2254 +/- 0.0890	0.7323 +/- 0.0015	-55.6963 +/- 0.2070	1.14563	20.0932 +/- 0.0021	12.4219 +/- 0.0248	0.7464 +/- 0.0012	-55.8459 +/- 0.2264	1.66666
195295	22.8819 +/- 0.0079	27.5353 +/- 0.1740	0.7033 +/- 0.0030	71.9375 +/- 0.3943	1.081793	20.8436 +/- 0.0031	11.1602 +/- 0.0364	0.7053 +/- 0.0020	76.0820 +/- 0.3206	1.085986
5084	23.4551 +/- 0.0063	60.8937 +/- 0.3049	0.6573 +/- 0.0020	-48.5036 +/- 0.2307	1.48298	22.0329 +/- 0.0027	37.0631 +/- 0.1176	0.6240 +/- 0.0016	-51.5554 +/- 0.2235	1.869244
195096	21.8878 +/- 0.0111	21.3516 +/- 0.1614	0.2386 +/- 0.0016	32.5376 +/- 0.1023	1.004572	20.4481 +/- 0.0050	11.4049 +/- 0.0463	0.2769 +/- 0.0012	32.5907 +/- 0.0974	1.062283
191232	23.3619 +/- 0.0063	51.8153 +/- 0.2732	0.5229 +/- 0.0019	-33.0640 +/- 0.1751	1.249334	21.0821 +/- 0.0025	18.1049 +/- 0.0461	0.5549 +/- 0.0012	-33.3565 +/- 0.1442	1.142213
194942	23.3964 +/- 0.0101	25.2721 +/- 0.2132	0.8886 +/- 0.0053	75.6395 +/- 1.6229	1.094323	21.2013 +/- 0.0037	9.5773 +/- 0.0399	0.8718 +/- 0.0032	71.4422 +/- 1.0657	1.06674
191161	24.6323 +/- 0.0104	64.2977 +/- 0.5715	0.7074 +/- 0.0041	31.3439 +/- 0.5321	1.179999	22.8766 +/- 0.0040	28.2498 +/- 0.1435	0.9108 +/- 0.0042	6.6087 +/- 1.9069	1.227689
5062	23.8641 +/- 0.0058	71.6607 +/- 0.3558	0.8886 +/- 0.0029	79.8336 +/- 0.8750	1.422841	21.7178 +/- 0.0023	26.9911 +/- 0.0745	0.8838 +/- 0.0021	87.3539 +/- 0.7642	1.55898
195038	25.6249 +/- 0.0116	114.6644 +/- 1.3047	0.7942 +/- 0.0063	-46.9536 +/- 1.1176	1.152337	22.8398 +/- 0.0043	29.8195 +/- 0.1618	0.8029 +/- 0.0038	-46.6367 +/- 0.8802	1.0869
4895	22.2671 +/- 0.0034	52.1566 +/- 0.1335	0.3906 +/- 0.0006	-78.9196 +/- 0.0518	1.099279	20.4872 +/- 0.0016	23.9223 +/- 0.0362	0.4031 +/- 0.0005	-78.9664 +/- 0.0493	1.29132
194717	24.0041 +/- 0.0122	35.9215 +/- 0.3788	0.6807 +/- 0.0052	77.6228 +/- 0.6309	1.238258	21.6221 +/- 0.0044	12.0331 +/- 0.0573	0.7124 +/- 0.0030	78.3311 +/- 0.4967	1.075446
194599	22.3741 +/- 0.0094	33.4241 +/- 0.2240	0.1766 +/- 0.0010	-16.7085 +/- 0.0664	1.114936	20.4677 +/- 0.0041	14.3760 +/- 0.0455	0.2045 +/- 0.0007	-16.6115 +/- 0.0550	1.046833
194547	20.0962 +/- 36747.9531	0.0340 +/- 146.6497	0.3194 +/- 13078.2627	67.6323 +/- 566701.0625	1.433353	21.5749 +/- 0.0051	18.1716 +/- 0.0889	0.2641 +/- 0.0011	83.1172 +/- 0.1046	1.075069
194457	24.9272 +/- 0.0123	54.6022 +/- 0.6253	0.8974 +/- 0.0073	74.3915 +/- 2.4268	1.125725	22.3153 +/- 0.0045	16.0172 +/- 0.0879	0.8955 +/- 0.0044	76.0689 +/- 1.7658	1.065887
191674	23.7167 +/- 0.0098	32.8148 +/- 0.2730	0.7697 +/- 0.0045	41.6231 +/- 0.7113	1.084094	21.5776 +/- 0.0038	12.5859 +/- 0.0532	0.7910 +/- 0.0029	43.5433 +/- 0.6242	1.06497
721554	23.5892 +/- 0.0090	32.1014 +/- 0.2448	0.9078 +/- 0.0049	-69.5516 +/- 1.7963	1.099575	21.4304 +/- 0.0032	12.4366 +/- 0.0454	0.9249 +/- 0.0031	-65.3225 +/- 1.6535	1.044531
194184	23.5449 +/- 0.0124	23.0492 +/- 0.2363	0.7945 +/- 0.0058	77.7205 +/- 1.0257	1.064383	21.4501 +/- 0.0046	9.0892 +/- 0.0453	0.8236 +/- 0.0037	80.9692 +/- 0.9107	1.036174
194441	25.5002 +/- 0.0144	67.3783 +/- 0.9181	0.9292 +/- 0.0090	-88.6841 +/- 4.2222	1.057968	22.9455 +/- 0.0055	19.5277 +/- 0.1390	0.9566 +/- 0.0063	-76.8852 +/- 5.6836	1.053126
194626	22.9984 +/- 0.0059	38.3540 +/- 0.1895	0.7301 +/- 0.0025	-58.4343 +/- 0.3545	1.331084	20.7773 +/- 0.0021	14.5798 +/- 0.0316	0.7506 +/- 0.0014	-55.9749 +/- 0.2647	1.097255
191439	22.4842 +/- 0.0075	25.2181 +/- 0.1503	0.5644 +/- 0.0024	-80.9520 +/- 0.2311	1.144133	20.5316 +/- 0.0028	11.2571 +/- 0.0313	0.5687 +/- 0.0014	-80.7856 +/- 0.1695	1.052362
194801	24.5559 +/- 0.0111	61.5379 +/- 0.6058	0.8113 +/- 0.0052	-25.3484 +/- 0.9865	1.365278	22.4170 +/- 0.0044	23.3289 +/- 0.1261	0.8191 +/- 0.0039	-11.7218 +/- 0.9460	1.487234
191682	24.3520 +/- 0.0079	64.6524 +/- 0.4522	0.8101 +/- 0.0039	85.4222 +/- 0.7263	1.206183	22.0110 +/- 0.0031	20.8714 +/- 0.0759	0.8764 +/- 0.0029	-82.6316 +/- 0.9741	1.201471

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
194748	22.1078 +/- 0.0127	10.4698 +/- 0.0979	0.7284 +/- 0.0052	-27.3128 +/- 0.6930	1.046922	20.5589 +/- 0.0050	5.6329 +/- 0.0271	0.7575 +/- 0.0035	-30.6291 +/- 0.6224	1.057229
194668	24.8139 +/- 164278784.0000	1.000e-02 +/- 1.736e+06	0.9128 +/- 202202912.0000	22.6406 +/- 87082860544.0000	1.878446	21.3767 +/- 0.0051	9.6773 +/- 0.0527	0.7111 +/- 0.0035	89.3424 +/- 0.5616	1.090486
194849	24.3514 +/- 0.0103	53.5069 +/- 0.4926	0.6617 +/- 0.0046	-73.0612 +/- 0.5027	1.146441	21.9587 +/- 0.0041	17.8418 +/- 0.0853	0.6782 +/- 0.0028	-67.5400 +/- 0.4297	1.06594
191209	23.6290 +/- 0.0066	73.8000 +/- 0.4182	0.3590 +/- 0.0014	69.6081 +/- 0.1116	1.279804	21.1743 +/- 0.0025	23.1516 +/- 0.0605	0.3914 +/- 0.0008	70.1207 +/- 0.0871	1.117899
721413	23.0562 +/- 0.0195	22.9251 +/- 0.3214	0.2309 +/- 0.0029	-58.0815 +/- 0.1901	1.022221	21.2226 +/- 0.0086	10.1156 +/- 0.0698	0.2655 +/- 0.0021	-58.5500 +/- 0.1658	1.013361
721400	22.7251 +/- 0.0055	34.1169 +/- 0.1482	0.6049 +/- 0.0017	32.4771 +/- 0.1846	1.162254	20.7843 +/- 0.0022	14.7985 +/- 0.0329	0.6080 +/- 0.0011	31.7575 +/- 0.1484	1.149864
194816	23.8457 +/- 0.0088	50.8492 +/- 0.3723	0.4354 +/- 0.0022	24.2089 +/- 0.1830	1.076087	21.7069 +/- 0.0035	19.5904 +/- 0.0718	0.4497 +/- 0.0013	24.7425 +/- 0.1475	1.040591
194841	25.1629 +/- 0.0182	51.3785 +/- 0.8672	0.7972 +/- 0.0095	55.1514 +/- 1.6909	1.088523	22.7731 +/- 0.0066	17.3386 +/- 0.1445	0.8310 +/- 0.0062	50.0165 +/- 1.6000	1.066029
194989	24.9907 +/- 0.0114	70.0755 +/- 0.7533	0.8218 +/- 0.0063	-62.2601 +/- 1.2543	1.076414	22.3173 +/- 0.0042	19.8127 +/- 0.1026	0.8182 +/- 0.0038	-60.7665 +/- 0.9163	1.029129
190315	22.9676 +/- 0.0064	35.2181 +/- 0.1797	0.7444 +/- 0.0025	-80.9649 +/- 0.3658	1.085152	21.2117 +/- 0.0026	16.4582 +/- 0.0477	0.7661 +/- 0.0019	-86.7325 +/- 0.3687	1.188485
721497	23.6815 +/- 0.0084	48.3164 +/- 0.3555	0.6129 +/- 0.0032	73.0595 +/- 0.3453	1.533981	21.0373 +/- 0.0030	14.3119 +/- 0.0429	0.6125 +/- 0.0016	72.9589 +/- 0.2160	1.184806
191250	21.7181 +/- 0.0063	19.2949 +/- 0.0884	0.5027 +/- 0.0016	-0.3358 +/- 0.1446	1.022576	20.0520 +/- 0.0027	9.6191 +/- 0.0236	0.5193 +/- 0.0011	0.6233 +/- 0.1246	1.071357
721516	22.5226 +/- 0.0095	23.6402 +/- 0.1704	0.4207 +/- 0.0023	-63.0468 +/- 0.1812	1.101091	20.7138 +/- 0.0037	10.8784 +/- 0.0382	0.4643 +/- 0.0015	-62.2519 +/- 0.1546	1.062355
4395	25.1642 +/- 0.0071	276.7857 +/- 1.7940	0.1433 +/- 0.0006	-78.2908 +/- 0.0444	1.135836	22.4757 +/- 0.0028	73.1277 +/- 0.2255	0.1507 +/- 0.0004	-78.3355 +/- 0.0344	1.054676
180350	24.2518 +/- 0.0051	98.7790 +/- 0.4493	0.5466 +/- 0.0017	-19.7891 +/- 0.1632	1.262393	21.6241 +/- 0.0020	28.0397 +/- 0.0595	0.5627 +/- 0.0009	-20.3398 +/- 0.1229	1.089842
183995	24.0192 +/- 0.0072	48.4200 +/- 0.3146	0.9388 +/- 0.0044	34.5651 +/- 2.4087	1.347757	21.4102 +/- 0.0024	14.7325 +/- 0.0408	0.9424 +/- 0.0023	32.7650 +/- 1.6778	1.117545
181122	23.5060 +/- 0.0055	54.4231 +/- 0.2485	0.6486 +/- 0.0021	54.0543 +/- 0.2335	1.511737	21.2517 +/- 0.0019	20.3778 +/- 0.0404	0.6693 +/- 0.0011	49.2683 +/- 0.1710	1.17853
184373	21.5534 +/- 0.0155	6.8088 +/- 0.0741	0.7790 +/- 0.0067	-56.7369 +/- 1.0602	1.060433	20.0618 +/- 0.0067	3.8049 +/- 0.0228	0.7939 +/- 0.0050	-63.5095 +/- 0.9645	1.097194
184187	24.7874 +/- 0.0091	62.5169 +/- 0.5134	0.8412 +/- 0.0048	-20.5402 +/- 1.0682	1.103439	22.3820 +/- 0.0036	20.1895 +/- 0.0865	0.8523 +/- 0.0032	-38.3873 +/- 0.9327	1.087712
194114	23.3429 +/- 0.0078	52.3206 +/- 0.3186	0.2653 +/- 0.0012	-89.2830 +/- 0.0863	1.058975	21.2844 +/- 0.0032	20.4114 +/- 0.0610	0.2968 +/- 0.0008	-89.3859 +/- 0.0724	1.010283
726388	23.6483 +/- 0.0090	36.3779 +/- 0.2679	0.6570 +/- 0.0032	10.5093 +/- 0.3747	1.180017	21.6042 +/- 0.0036	14.7184 +/- 0.0563	0.6576 +/- 0.0021	10.4858 +/- 0.3064	1.187432
726697	23.6716 +/- 0.0152	24.3157 +/- 0.3003	0.5772 +/- 0.0052	-25.7652 +/- 0.5068	1.074143	21.4760 +/- 0.0062	8.9142 +/- 0.0556	0.5900 +/- 0.0033	-27.1807 +/- 0.4109	1.063813
9418	21.4242 +/- 0.0044	19.6443 +/- 0.0600	0.7276 +/- 0.0014	-3.4324 +/- 0.1952	1.177324	19.7778 +/- 0.0024	9.3076 +/- 0.0192	0.7378 +/- 0.0012	-3.2538 +/- 0.2138	1.617329
9396	22.6274 +/- 0.0049	49.3732 +/- 0.1878	0.7369 +/- 0.0017	89.0764 +/- 0.2507	2.385186	20.8599 +/- 0.0024	23.7927 +/- 0.0567	0.6920 +/- 0.0013	-88.7648 +/- 0.2133	3.408095
240532	23.4122 +/- 0.0057	75.6760 +/- 0.3437	0.2656 +/- 0.0008	67.2048 +/- 0.0584	1.03613	21.3157 +/- 0.0025	28.6877 +/- 0.0708	0.2707 +/- 0.0005	67.2083 +/- 0.0507	1.075408
726822	22.9444 +/- 0.0082	28.2715 +/- 0.1807	0.6132 +/- 0.0027	-50.2512 +/- 0.2833	1.157431	21.1497 +/- 0.0031	13.5783 +/- 0.0424	0.6317 +/- 0.0017	-51.7234 +/- 0.2335	1.113736
241238	21.5571 +/- 0.0045	22.8503 +/- 0.0740	0.5203 +/- 0.0012	9.1027 +/- 0.1056	1.132467	19.8643 +/- 0.0020	11.2938 +/- 0.0197	0.5367 +/- 0.0008	9.6147 +/- 0.0918	1.206151
245585	25.3260 +/- 0.0142	59.6338 +/- 0.7838	0.8879 +/- 0.0081	-37.5601 +/- 2.4545	1.189816	22.7521 +/- 0.0050	17.1973 +/- 0.1063	0.9360 +/- 0.0053	-38.7349 +/- 3.3137	1.10606
9236	24.4877 +/- 0.0057	141.4825 +/- 0.7092	0.3227 +/- 0.0010	23.7135 +/- 0.0832	1.179677	22.0361 +/- 0.0023	46.0182 +/- 0.1137	0.3200 +/- 0.0006	23.5929 +/- 0.0625	1.112931
9195	22.7634 +/- 0.0053	42.5649 +/- 0.1695	0.5397 +/- 0.0013	-14.8483 +/- 0.1254	1.227254	21.4479 +/- 0.0024	28.0530 +/- 0.0700	0.4646 +/- 0.0008	-16.3816 +/- 0.0980	1.499365
241969	23.0750 +/- 0.0062	35.3223 +/- 0.1776	0.6010 +/- 0.0021	10.9471 +/- 0.2256	1.233754	20.8031 +/- 0.0023	12.9149 +/- 0.0286	0.6357 +/- 0.0012	10.9898 +/- 0.1711	1.03935
245582	24.8012 +/- 0.0128	77.1984 +/- 0.8535	0.2905 +/- 0.0022	43.0199 +/- 0.1670	1.094193	22.4614 +/- 0.0051	26.2320 +/- 0.1440	0.3088 +/- 0.0013	43.2864 +/- 0.1349	1.061217
245660	24.1426 +/- 0.0058	70.1757 +/- 0.3531	0.7767 +/- 0.0026	38.4487 +/- 0.4357	1.347261	21.7995 +/- 0.0022	24.2991 +/- 0.0577	0.7767 +/- 0.0016	37.8212 +/- 0.3223	1.165012
245695	22.4210 +/- 0.0072	25.7405 +/- 0.1392	0.4700 +/- 0.0018	-19.9534 +/- 0.1535	1.178809	20.7118 +/- 0.0029	12.9135 +/- 0.0342	0.4888 +/- 0.0011	-19.0752 +/- 0.1229	1.129898
248943	21.3562 +/- 0.0098	10.3497 +/- 0.0707	0.6772 +/- 0.0033	8.4415 +/- 0.3879	1.121954	19.6430 +/- 0.0048	4.8255 +/- 0.0195	0.6878 +/- 0.0028	6.4787 +/- 0.3799	1.281111
241163	20.5245 +/- 0.0064	8.0167 +/- 0.0342	0.8647 +/- 0.0025	-56.5230 +/- 0.6292	1.265629	19.2466 +/- 0.0034	5.0135 +/- 0.0138	0.8047 +/- 0.0020	-64.7909 +/- 0.4230	1.702333
248966	23.4095 +/- 0.0110	24.8205 +/- 0.2181	0.6550 +/- 0.0042	58.4069 +/- 0.4727	1.08017	21.4313 +/- 0.0042	10.6542 +/- 0.0458	0.6788 +/- 0.0026	58.5772 +/- 0.3856	1.045725
248974	24.8323 +/- 0.0093	91.7891 +/- 0.7939	0.6033 +/- 0.0034	-60.3168 +/- 0.3568	1.114427	22.3791 +/- 0.0037	28.4253 +/- 0.1272	0.6242 +/- 0.0022	-66.7733 +/- 0.3169	1.089358
241594	23.4046 +/- 0.0066	41.6237 +/- 0.2282	0.8677 +/- 0.0032	-57.0253 +/- 0.8467	1.208106	21.2221 +/- 0.0025	15.2647 +/- 0.0426	0.8948 +/- 0.0022	-56.9501 +/- 0.8711	1.174162
248968	22.1013 +/- 0.0083	15.1975 +/- 0.0931	0.6765 +/- 0.0029	36.8365 +/- 0.3457	1.041399	20.3601 +/- 0.0034	7.2907 +/- 0.0235	0.6908 +/- 0.0019	36.7985 +/- 0.2976	1.068212
248963	23.7489 +/- 0.0088	52.7585 +/- 0.3921	0.4064 +/- 0.0020	28.9678 +/- 0.1666	1.006068	21.5613 +/- 0.0036	19.4948 +/- 0.0751	0.4192 +/- 0.0013	28.9533 +/- 0.1380	0.9912884
245731	22.4756 +/- 0.0080	21.6925 +/- 0.1311	0.6445 +/- 0.0028	-31.9815 +/- 0.3075	1.168791	20.7973 +/- 0.0033	10.7238 +/- 0.0343	0.6751 +/- 0.0019	-31.8566 +/- 0.2793	1.212371
9294	24.4024 +/- 0.0048	106.6948 +/- 0.4451	0.6604 +/- 0.0018	79.8997 +/- 0.2141	1.08235	22.0184 +/- 0.0020	34.3931 +/- 0.0770	0.6651 +/- 0.0012	78.1003 +/- 0.1836	1.081888
9265	24.1537 +/- 0.0049	129.1174 +/- 0.5504	0.3474 +/- 0.0009	62.3043 +/- 0.0750	1.243659	21.7994 +/- 0.0019	45.0076 +/- 0.0915	0.3366 +/- 0.0005	62.2730 +/- 0.0541	1.107189
240357	23.3341 +/- 0.0071	32.9408 +/- 0.1888	0.7533 +/- 0.0031	-68.1869 +/- 0.4652	1.207826	21.2334 +/- 0.0027	13.0561 +/- 0.0356	0.7971 +/- 0.0019	-66.9118 +/- 0.4251	1.110309

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
230454	23.4642 +/- 0.0052	68.6553 +/- 0.2907	0.4342 +/- 0.0012	-33.5521 +/- 0.0992	1.19891	21.4552 +/- 0.0020	28.5538 +/- 0.0604	0.4478 +/- 0.0007	-33.6288 +/- 0.0830	1.142719
230635	24.2038 +/- 0.0079	93.0110 +/- 0.6237	0.4481 +/- 0.0021	-85.2657 +/- 0.1741	2.082951	21.7679 +/- 0.0024	30.8085 +/- 0.0778	0.4544 +/- 0.0009	-85.7735 +/- 0.1036	1.284178
231975	24.6215 +/- 0.0074	68.4465 +/- 0.4572	0.9171 +/- 0.0043	-2.3614 +/- 1.7319	1.212375	22.0900 +/- 0.0026	21.3539 +/- 0.0658	0.9201 +/- 0.0025	-3.4845 +/- 1.3073	1.085942
725682	22.4796 +/- 0.0086	32.0842 +/- 0.2018	0.2618 +/- 0.0013	57.0244 +/- 0.0878	1.198549	20.7696 +/- 0.0036	15.7120 +/- 0.0503	0.2766 +/- 0.0008	56.8287 +/- 0.0717	1.181757
231440	21.7856 +/- 0.0037	25.3312 +/- 0.0677	0.9086 +/- 0.0016	-86.4846 +/- 0.5939	1.335151	20.1594 +/- 0.0019	12.8006 +/- 0.0225	0.9276 +/- 0.0014	-87.6182 +/- 0.7907	2.044334
732729	23.0525 +/- 0.0102	29.0627 +/- 0.2264	0.3579 +/- 0.0021	67.3676 +/- 0.1572	1.063613	20.9735 +/- 0.0044	11.0745 +/- 0.0437	0.3948 +/- 0.0014	67.6937 +/- 0.1382	1.054063
235266	23.3245 +/- 0.0089	24.5925 +/- 0.1775	0.9110 +/- 0.0045	82.8444 +/- 1.7179	1.070584	21.3015 +/- 0.0036	9.9162 +/- 0.0380	0.9244 +/- 0.0031	80.7688 +/- 1.6753	1.090949
235176	23.9343 +/- 0.0113	34.9234 +/- 0.3336	0.6710 +/- 0.0045	-82.8806 +/- 0.5418	1.160516	21.5403 +/- 0.0045	11.4965 +/- 0.0542	0.6733 +/- 0.0027	-82.3950 +/- 0.4161	1.125747
725773	23.9866 +/- 0.0130	56.1179 +/- 0.6004	0.2482 +/- 0.0020	87.7594 +/- 0.1420	1.2723	21.7048 +/- 0.0049	19.4565 +/- 0.0934	0.2780 +/- 0.0011	87.9940 +/- 0.1087	1.078005
732746	24.6526 +/- 0.0070	79.4068 +/- 0.4978	0.7309 +/- 0.0032	67.0138 +/- 0.4482	1.200714	22.0140 +/- 0.0026	22.8649 +/- 0.0672	0.7262 +/- 0.0018	68.6238 +/- 0.3196	1.076263
725892	21.8447 +/- 0.0057	20.2154 +/- 0.0856	0.8553 +/- 0.0025	-29.6415 +/- 0.5973	1.825411	20.3182 +/- 0.0021	11.2620 +/- 0.0229	0.8813 +/- 0.0016	-30.3446 +/- 0.5532	1.645809
235285	22.9421 +/- 0.0128	15.6825 +/- 0.1568	0.7852 +/- 0.0056	-41.5896 +/- 0.9361	1.076881	21.0737 +/- 0.0050	7.0315 +/- 0.0362	0.7921 +/- 0.0037	-44.5410 +/- 0.7731	1.086719
235320	23.7073 +/- 0.0142	28.3881 +/- 0.3232	0.5508 +/- 0.0042	-87.3680 +/- 0.3963	1.093908	22.0078 +/- 0.0056	14.5165 +/- 0.0879	0.5283 +/- 0.0026	-86.9377 +/- 0.3120	1.114287
235316	22.5917 +/- 0.0109	21.4697 +/- 0.1722	0.4084 +/- 0.0025	-18.3263 +/- 0.1954	1.114899	20.7226 +/- 0.0047	10.0824 +/- 0.0397	0.3947 +/- 0.0016	-20.3433 +/- 0.1432	1.098855
235348	23.2140 +/- 0.0119	30.8623 +/- 0.2832	0.3698 +/- 0.0024	72.4085 +/- 0.1824	1.154612	21.4221 +/- 0.0049	14.3086 +/- 0.0701	0.3787 +/- 0.0015	72.7395 +/- 0.1554	1.19395
8753	24.6247 +/- 0.0067	143.8902 +/- 0.8546	0.2692 +/- 0.0010	39.3808 +/- 0.0786	1.146793	22.0652 +/- 0.0027	42.4319 +/- 0.1267	0.2695 +/- 0.0006	39.3270 +/- 0.0601	1.082344
235344	23.4716 +/- 0.0129	31.9014 +/- 0.3182	0.3654 +/- 0.0028	45.3143 +/- 0.2093	1.032303	21.3756 +/- 0.0055	12.4475 +/- 0.0623	0.3763 +/- 0.0018	46.0820 +/- 0.1680	1.023818
235288	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726008	24.1157 +/- 0.0101	53.5865 +/- 0.4597	0.3659 +/- 0.0022	17.9201 +/- 0.1732	1.073683	21.7819 +/- 0.0039	18.7617 +/- 0.0762	0.3789 +/- 0.0012	17.2122 +/- 0.1303	1.003886
726010	22.8929 +/- 0.0066	27.0723 +/- 0.1393	0.8491 +/- 0.0030	-74.1612 +/- 0.6989	1.286163	20.8430 +/- 0.0027	10.6684 +/- 0.0292	0.8817 +/- 0.0021	-64.5232 +/- 0.7454	1.336135
8904	22.8255 +/- 0.0075	23.8092 +/- 0.1379	0.7003 +/- 0.0027	-25.3288 +/- 0.3497	1.066257	20.7931 +/- 0.0033	9.2200 +/- 0.0295	0.7236 +/- 0.0019	-22.8613 +/- 0.3327	1.131045
725974	22.5926 +/- 0.0128	12.4172 +/- 0.1228	0.9053 +/- 0.0064	82.4204 +/- 2.2845	1.0899	20.8381 +/- 0.0050	5.9729 +/- 0.0304	0.9312 +/- 0.0043	80.7116 +/- 2.4846	1.089867
235439	22.9976 +/- 0.0200	11.8727 +/- 0.1796	0.7563 +/- 0.0080	-3.1838 +/- 1.1881	1.119647	21.1303 +/- 0.0088	5.2554 +/- 0.0448	0.6914 +/- 0.0055	-7.8132 +/- 0.7989	1.196028
725929	21.0862 +/- 0.0095	7.2964 +/- 0.0475	0.7514 +/- 0.0036	77.5171 +/- 0.5224	1.05799	19.5744 +/- 0.0044	3.9267 +/- 0.0144	0.7810 +/- 0.0028	78.3109 +/- 0.5235	1.14029
725949	22.3720 +/- 0.0049	34.2155 +/- 0.1250	0.5460 +/- 0.0014	-70.2129 +/- 0.1280	1.411347	20.7570 +/- 0.0021	18.1628 +/- 0.0372	0.5383 +/- 0.0009	-69.0321 +/- 0.1079	1.453637
725950	21.3675 +/- 0.0084	10.7256 +/- 0.0624	0.6549 +/- 0.0026	-18.6883 +/- 0.2960	1.105582	19.9431 +/- 0.0040	5.7373 +/- 0.0193	0.7163 +/- 0.0022	-10.2225 +/- 0.3396	1.240508
231588	25.0577 +/- 0.0098	73.2134 +/- 0.6576	0.8191 +/- 0.0052	40.7903 +/- 1.0193	1.077181	22.5171 +/- 0.0036	22.4762 +/- 0.0978	0.8150 +/- 0.0031	41.8063 +/- 0.7471	1.025336
231563	23.4362 +/- 0.0045	80.1772 +/- 0.2952	0.4351 +/- 0.0010	19.2602 +/- 0.0888	1.335432	21.2909 +/- 0.0017	31.2876 +/- 0.0527	0.4451 +/- 0.0006	19.3130 +/- 0.0655	1.117569
8797	22.9786 +/- 0.0067	39.9642 +/- 0.2052	0.5103 +/- 0.0016	17.7216 +/- 0.1465	1.242599	21.6027 +/- 0.0028	26.1803 +/- 0.0801	0.4172 +/- 0.0009	17.1965 +/- 0.1044	1.420503
8998	25.4304 +/- 0.0105	165.6994 +/- 1.5823	0.2593 +/- 0.0016	40.4531 +/- 0.1216	1.254749	22.5355 +/- 0.0046	37.7319 +/- 0.1896	0.2446 +/- 0.0009	40.7064 +/- 0.0940	1.253302
726042	23.8470 +/- 0.0121	38.8863 +/- 0.3835	0.3927 +/- 0.0027	-62.4318 +/- 0.2113	1.070564	21.7136 +/- 0.0050	14.3897 +/- 0.0748	0.4080 +/- 0.0017	-61.8723 +/- 0.1799	1.079075
726063	24.6057 +/- 0.0118	55.6829 +/- 0.5684	0.5041 +/- 0.0035	-26.5576 +/- 0.3157	1.050912	22.3381 +/- 0.0049	19.0166 +/- 0.1019	0.5343 +/- 0.0023	-26.3089 +/- 0.2832	1.050495
726051	22.0842 +/- 0.0075	15.8679 +/- 0.0869	0.7357 +/- 0.0028	-60.5114 +/- 0.3914	1.111738	20.5616 +/- 0.0032	8.7063 +/- 0.0262	0.7194 +/- 0.0019	-59.4355 +/- 0.3143	1.220274
726031	23.6088 +/- 0.0063	41.5833 +/- 0.2194	0.9650 +/- 0.0034	-48.4317 +/- 3.2072	1.172513	21.4270 +/- 0.0026	15.6610 +/- 0.0442	0.9117 +/- 0.0022	-57.8986 +/- 1.0329	1.203494
732832	23.7996 +/- 0.0141	25.3523 +/- 0.2918	0.6295 +/- 0.0053	55.1714 +/- 0.5690	1.046448	21.6481 +/- 0.0056	9.3936 +/- 0.0543	0.6759 +/- 0.0035	54.8078 +/- 0.5186	1.036541
725983	24.4906 +/- 0.0078	70.2846 +/- 0.4678	0.6633 +/- 0.0029	82.3885 +/- 0.3439	1.15868	22.2086 +/- 0.0031	24.2516 +/- 0.0856	0.6597 +/- 0.0019	77.6091 +/- 0.2878	1.170823
241379	21.5106 +/- 0.0037	19.3259 +/- 0.0511	0.9336 +/- 0.0016	-29.9171 +/- 0.8103	1.109605	19.9509 +/- 0.0020	9.8773 +/- 0.0171	0.9470 +/- 0.0014	-27.5404 +/- 1.0517	1.556177
726125	23.0163 +/- 0.0103	20.5286 +/- 0.1687	0.6829 +/- 0.0041	14.0386 +/- 0.4987	1.140921	20.7940 +/- 0.0040	7.7250 +/- 0.0303	0.6870 +/- 0.0024	12.0794 +/- 0.3719	1.089949
726116	23.9436 +/- 0.0091	41.0678 +/- 0.3146	0.6992 +/- 0.0037	-33.7638 +/- 0.4781	1.084391	21.6782 +/- 0.0035	14.7389 +/- 0.0550	0.7119 +/- 0.0023	-34.9438 +/- 0.3803	1.03422
9094	22.0195 +/- 0.0038	29.8140 +/- 0.0816	0.6869 +/- 0.0012	34.5241 +/- 0.1479	1.088316	20.3962 +/- 0.0021	14.1432 +/- 0.0269	0.7118 +/- 0.0011	32.9041 +/- 0.1812	1.624886
726288	23.8287 +/- 0.0077	44.5070 +/- 0.2895	0.8365 +/- 0.0038	8.2590 +/- 0.8135	1.331326	21.5652 +/- 0.0029	15.9975 +/- 0.0510	0.8412 +/- 0.0023	7.4041 +/- 0.6419	1.272032
726141	21.6454 +/- 0.0088	14.4754 +/- 0.0878	0.4195 +/- 0.0020	15.4768 +/- 0.1564	1.112485	20.0448 +/- 0.0038	7.5147 +/- 0.0231	0.4555 +/- 0.0014	15.0047 +/- 0.1352	1.102926
241452	24.2717 +/- 0.0115	53.6709 +/- 0.5325	0.4521 +/- 0.0032	46.8520 +/- 0.2757	1.086194	21.8189 +/- 0.0045	16.8427 +/- 0.0793	0.4857 +/- 0.0019	48.5066 +/- 0.2234	1.032803
241400	22.3877 +/- 0.0047	31.9647 +/- 0.1149	0.6495 +/- 0.0016	-41.9256 +/- 0.1797	1.164744	20.4258 +/- 0.0020	13.3887 +/- 0.0250	0.6759 +/- 0.0011	-42.1852 +/- 0.1613	1.169389
241395	23.3685 +/- 0.0068	39.0633 +/- 0.2173	0.6793 +/- 0.0027	45.6852 +/- 0.3252	1.43397	21.2120 +/- 0.0026	15.4691 +/- 0.0386	0.7017 +/- 0.0015	42.1886 +/- 0.2482	1.255291

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
231594	23.4341 +/- 0.0051	51.3330 +/- 0.2211	0.8532 +/- 0.0025	77.8781 +/- 0.6155	1.471941	21.0742 +/- 0.0017	18.1784 +/- 0.0336	0.8392 +/- 0.0013	77.2362 +/- 0.3655	1.117747
248935	22.5542 +/- 0.0087	24.6922 +/- 0.1643	0.4938 +/- 0.0023	41.9769 +/- 0.2009	1.105364	20.7683 +/- 0.0035	11.6865 +/- 0.0411	0.4922 +/- 0.0015	41.3535 +/- 0.1623	1.125962
9121	22.9784 +/- 0.0042	74.4251 +/- 0.2464	0.3372 +/- 0.0007	42.0731 +/- 0.0553	1.150065	21.0796 +/- 0.0019	31.9414 +/- 0.0621	0.3427 +/- 0.0005	42.0664 +/- 0.0520	1.3654
248897	22.5734 +/- 0.0114	20.7436 +/- 0.1821	0.6611 +/- 0.0043	-75.7448 +/- 0.4971	2.471668	20.6645 +/- 0.0033	9.5894 +/- 0.0297	0.6898 +/- 0.0019	-77.5554 +/- 0.2994	1.373256
248917	25.5935 +/- 0.0178	59.2684 +/- 0.9684	0.8698 +/- 0.0098	43.1122 +/- 2.5737	1.066923	23.1556 +/- 0.0067	17.9513 +/- 0.1523	0.9078 +/- 0.0070	45.9166 +/- 3.0933	1.08302
9067	23.6812 +/- 0.0036	116.1722 +/- 0.3467	0.4807 +/- 0.0009	-83.2333 +/- 0.0805	1.667707	21.1924 +/- 0.0016	35.1589 +/- 0.0563	0.4646 +/- 0.0006	-83.9754 +/- 0.0651	1.730706
248890	24.2812 +/- 0.0094	65.5380 +/- 0.5351	0.5701 +/- 0.0031	-66.9153 +/- 0.3107	1.446159	21.6133 +/- 0.0039	16.7274 +/- 0.0702	0.6078 +/- 0.0021	-66.3174 +/- 0.2863	1.429128
241411	23.7282 +/- 0.0048	73.7870 +/- 0.3034	0.6354 +/- 0.0018	-22.2777 +/- 0.2034	1.730495	21.3002 +/- 0.0017	24.9350 +/- 0.0422	0.6564 +/- 0.0009	-22.0203 +/- 0.1369	1.233659
8978	22.6202 +/- 0.0073	38.7471 +/- 0.2103	0.2648 +/- 0.0011	81.0580 +/- 0.0746	1.098902	20.7522 +/- 0.0032	17.1209 +/- 0.0480	0.2767 +/- 0.0007	81.3822 +/- 0.0621	1.110679
9009	24.2147 +/- 0.0086	79.9101 +/- 0.5882	0.3175 +/- 0.0016	72.9031 +/- 0.1214	1.126292	21.8940 +/- 0.0035	27.0351 +/- 0.0904	0.3347 +/- 0.0010	72.5154 +/- 0.0901	1.066368
241257	24.6553 +/- 0.0094	70.9749 +/- 0.5949	0.7042 +/- 0.0041	68.3781 +/- 0.5283	1.311089	22.1697 +/- 0.0035	21.8192 +/- 0.0858	0.7257 +/- 0.0025	72.1976 +/- 0.4299	1.168074
243900	23.6574 +/- 0.0074	91.7412 +/- 0.5726	0.2331 +/- 0.0009	-28.7944 +/- 0.0701	1.656543	21.2870 +/- 0.0025	29.7160 +/- 0.0730	0.2588 +/- 0.0005	-29.0110 +/- 0.0494	1.194802
230893	23.3485 +/- 0.0060	51.2453 +/- 0.2512	0.7220 +/- 0.0022	6.8766 +/- 0.3120	1.847115	21.3133 +/- 0.0024	20.5652 +/- 0.0513	0.7403 +/- 0.0015	10.4562 +/- 0.2804	1.833532
8883	24.1628 +/- 0.0045	94.4771 +/- 0.3683	0.8523 +/- 0.0022	-87.6972 +/- 0.5328	1.604805	21.7930 +/- 0.0016	32.5017 +/- 0.0582	0.8361 +/- 0.0013	-81.9194 +/- 0.3464	1.318256
248924	24.8287 +/- 0.0094	59.0541 +/- 0.4933	0.9476 +/- 0.0055	42.5255 +/- 3.4379	1.081731	22.4512 +/- 0.0036	19.4600 +/- 0.0851	0.9333 +/- 0.0036	40.2855 +/- 2.2069	1.07706
9116	22.2504 +/- 0.0028	85.7974 +/- 0.1770	0.2765 +/- 0.0003	-45.8376 +/- 0.0267	1.718678	20.5334 +/- 0.0012	41.8167 +/- 0.0479	0.2844 +/- 0.0002	-45.6291 +/- 0.0234	1.818525
249016	21.6609 +/- 0.0102	10.9302 +/- 0.0795	0.5376 +/- 0.0031	84.5846 +/- 0.2835	1.181665	20.0464 +/- 0.0039	5.9023 +/- 0.0199	0.5763 +/- 0.0020	84.9338 +/- 0.2243	1.071882
9055	24.2724 +/- 0.0055	71.3549 +/- 0.3404	0.9218 +/- 0.0030	-41.1209 +/- 1.2984	1.271595	21.8647 +/- 0.0021	22.8576 +/- 0.0554	0.9444 +/- 0.0020	-12.0025 +/- 1.4466	1.195539
9031	22.6253 +/- 0.0047	63.0704 +/- 0.2249	0.2515 +/- 0.0006	-57.6171 +/- 0.0425	1.422024	20.7719 +/- 0.0021	28.8038 +/- 0.0557	0.2475 +/- 0.0004	-57.5945 +/- 0.0349	1.521618
241386	22.9005 +/- 0.0055	32.2224 +/- 0.1373	0.9257 +/- 0.0026	-89.6449 +/- 1.1898	1.318078	21.0755 +/- 0.0021	15.3686 +/- 0.0333	0.8932 +/- 0.0016	74.7060 +/- 0.6500	1.274857
240004	24.5360 +/- 0.0066	103.5563 +/- 0.6055	0.4632 +/- 0.0018	52.2389 +/- 0.1567	1.204242	21.9787 +/- 0.0026	29.4080 +/- 0.0836	0.4982 +/- 0.0011	50.6909 +/- 0.1334	1.11491
231590	24.1653 +/- 0.0070	94.5422 +/- 0.5715	0.3080 +/- 0.0012	18.9681 +/- 0.0937	1.32048	21.7505 +/- 0.0026	30.8816 +/- 0.0838	0.3213 +/- 0.0006	19.1142 +/- 0.0687	1.107981
233698	23.2662 +/- 0.0117	23.3670 +/- 0.2154	0.6784 +/- 0.0046	-56.0020 +/- 0.5469	1.078256	21.3602 +/- 0.0046	10.0941 +/- 0.0470	0.7103 +/- 0.0031	-56.9493 +/- 0.4860	1.079829
240459	25.1314 +/- 0.0097	178.8665 +/- 1.5840	0.1924 +/- 0.0011	12.3042 +/- 0.0823	1.139078	22.3761 +/- 0.0040	44.8540 +/- 0.1969	0.1963 +/- 0.0006	12.1743 +/- 0.0653	1.102333
248939	23.4734 +/- 0.0101	26.0903 +/- 0.2191	0.8819 +/- 0.0053	-70.8377 +/- 1.5306	1.051265	21.2961 +/- 0.0037	9.9094 +/- 0.0409	0.8896 +/- 0.0033	-73.2983 +/- 1.2428	1.020609
9044	24.5560 +/- 0.0042	165.8340 +/- 0.6398	0.5122 +/- 0.0013	64.4828 +/- 0.1232	1.605179	21.8129 +/- 0.0015	45.8026 +/- 0.0721	0.5221 +/- 0.0006	63.8069 +/- 0.0806	1.172849
240081	22.1304 +/- 0.0079	23.2852 +/- 0.1312	0.3378 +/- 0.0014	86.5417 +/- 0.1044	1.021497	20.4428 +/- 0.0034	10.9734 +/- 0.0329	0.3786 +/- 0.0010	86.6958 +/- 0.0976	1.05738
242377	23.8200 +/- 0.0229	35.2790 +/- 0.6160	0.2086 +/- 0.0030	31.6364 +/- 0.1990	1.212018	21.5159 +/- 0.0108	11.8540 +/- 0.1026	0.2182 +/- 0.0022	31.5935 +/- 0.1676	1.206474
233715	24.0245 +/- 0.0107	35.0413 +/- 0.3236	0.8781 +/- 0.0056	58.7816 +/- 1.5724	1.231776	21.6981 +/- 0.0038	11.9072 +/- 0.0524	0.9053 +/- 0.0035	56.6353 +/- 1.5473	1.126533
233751	22.9526 +/- 0.0101	19.4554 +/- 0.1549	0.7141 +/- 0.0039	31.3937 +/- 0.5208	0.9837831	21.0187 +/- 0.0041	8.3261 +/- 0.0349	0.7178 +/- 0.0026	30.0104 +/- 0.4304	0.9993887
244496	22.9937 +/- 0.0083	26.1052 +/- 0.1675	0.6078 +/- 0.0026	-6.9467 +/- 0.2730	1.033268	21.1816 +/- 0.0035	11.6240 +/- 0.0414	0.6340 +/- 0.0019	-7.7564 +/- 0.2595	1.109988
244423	24.3753 +/- 0.0100	41.8820 +/- 0.3664	0.8732 +/- 0.0054	-79.2419 +/- 1.4607	1.068794	22.0102 +/- 0.0037	13.9529 +/- 0.0597	0.9169 +/- 0.0035	-80.7777 +/- 1.7365	1.01356
244414	24.5343 +/- 0.0095	50.4214 +/- 0.4215	0.8461 +/- 0.0050	-34.8338 +/- 1.1293	1.113808	22.1000 +/- 0.0036	15.9712 +/- 0.0668	0.8692 +/- 0.0032	-37.7338 +/- 1.0438	1.082226
248954	24.9371 +/- 0.0120	73.4614 +/- 0.7960	0.5822 +/- 0.0043	-72.0990 +/- 0.4307	1.161151	22.2800 +/- 0.0051	19.6876 +/- 0.1136	0.5555 +/- 0.0026	-73.1582 +/- 0.3299	1.174712
248944	21.2067 +/- 0.0057	16.2940 +/- 0.0612	0.2871 +/- 0.0012	12.9699 +/- 0.0618	1.168092	19.9183 +/- 0.0033	9.9514 +/- 0.0257	0.3202 +/- 0.0009	12.8617 +/- 0.0718	1.188006
244186	23.0477 +/- 0.0062	39.0327 +/- 0.1936	0.4980 +/- 0.0017	40.6038 +/- 0.1546	1.200313	20.8996 +/- 0.0024	14.9588 +/- 0.0352	0.5262 +/- 0.0010	41.2411 +/- 0.1224	1.07917
244033	23.6140 +/- 0.0111	32.3367 +/- 0.2943	0.4959 +/- 0.0034	44.9869 +/- 0.2873	1.076699	21.3822 +/- 0.0045	11.5721 +/- 0.0527	0.5300 +/- 0.0021	43.8328 +/- 0.2448	1.044256
240105	24.4195 +/- 0.0088	72.2806 +/- 0.5525	0.5608 +/- 0.0029	-70.8768 +/- 0.2870	1.388824	22.0582 +/- 0.0037	23.1325 +/- 0.0915	0.6026 +/- 0.0020	-69.8366 +/- 0.2681	1.372846
9005	21.7498 +/- 0.0032	36.7012 +/- 0.0811	0.7522 +/- 0.0010	-87.9513 +/- 0.1494	1.509394	20.5146 +/- 0.0022	21.5334 +/- 0.0447	0.7638 +/- 0.0013	-88.3956 +/- 0.2468	3.797847
242341	24.7556 +/- 0.0145	43.8147 +/- 0.5664	0.7701 +/- 0.0069	-73.5499 +/- 1.0921	1.04195	22.4656 +/- 0.0056	15.3066 +/- 0.1021	0.7717 +/- 0.0045	-73.0683 +/- 0.8954	1.036862
8907	21.8401 +/- 0.0043	26.0568 +/- 0.0802	0.7014 +/- 0.0013	-58.2367 +/- 0.1736	1.268794	20.1862 +/- 0.0029	12.2025 +/- 0.0320	0.7012 +/- 0.0015	-56.6340 +/- 0.2374	2.831574
230812	24.1780 +/- 0.0077	66.5179 +/- 0.4524	0.5019 +/- 0.0024	19.6689 +/- 0.2133	1.247433	21.6953 +/- 0.0029	21.4176 +/- 0.0663	0.5210 +/- 0.0013	19.7647 +/- 0.1577	1.094983
241478	21.9452 +/- 0.0080	12.6045 +/- 0.0743	0.9242 +/- 0.0039	82.4182 +/- 1.7058	1.125124	20.2450 +/- 0.0032	6.2216 +/- 0.0190	0.9506 +/- 0.0027	76.5191 +/- 2.1234	1.144496
244006	22.2057 +/- 0.0095	16.2566 +/- 0.1117	0.6316 +/- 0.0029	35.6164 +/- 0.3097	1.147497	20.6700 +/- 0.0043	8.8524 +/- 0.0357	0.5599 +/- 0.0019	38.8701 +/- 0.2250	1.28618
9104	23.7660 +/- 0.0042	86.6508 +/- 0.3151	0.6774 +/- 0.0017	-20.1276 +/- 0.2058	1.521618	21.2999 +/- 0.0015	27.5406 +/- 0.0447	0.7058 +/- 0.0009	-17.2194 +/- 0.1592	1.20527

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
244014	25.0413 +/- 0.0101	74.7442 +/- 0.6923	0.8604 +/- 0.0055	-46.2135 +/- 1.3758	1.231446	22.4098 +/- 0.0037	21.0242 +/- 0.0932	0.8649 +/- 0.0034	-48.6100 +/- 1.0790	1.140477
248875	22.1058 +/- 0.0084	15.0369 +/- 0.0923	0.7204 +/- 0.0032	54.1941 +/- 0.4223	1.108609	20.1443 +/- 0.0036	6.1266 +/- 0.0206	0.7621 +/- 0.0024	52.9893 +/- 0.4373	1.19542
240035	22.1371 +/- 0.0057	27.4688 +/- 0.1116	0.7629 +/- 0.0019	-63.3815 +/- 0.3001	1.562818	20.8811 +/- 0.0031	16.3506 +/- 0.0492	0.7695 +/- 0.0019	-69.3743 +/- 0.3751	2.587566
230865	24.4111 +/- 0.0067	63.7266 +/- 0.3887	0.9670 +/- 0.0042	72.9000 +/- 4.1802	1.261332	21.7523 +/- 0.0024	17.7591 +/- 0.0498	0.9990 +/- 0.0025	80.4645 +/- 99.7416	1.089431
230866	21.2227 +/- 0.0042	24.5302 +/- 0.0707	0.4110 +/- 0.0008	65.6910 +/- 0.0629	1.249017	20.1192 +/- 0.0022	16.1060 +/- 0.0312	0.4297 +/- 0.0007	65.4967 +/- 0.0681	1.733428
230856	24.5810 +/- 0.0137	79.1090 +/- 0.9287	0.2270 +/- 0.0019	-48.6064 +/- 0.1385	1.090608	22.2192 +/- 0.0055	26.5990 +/- 0.1511	0.2412 +/- 0.0011	-48.5972 +/- 0.1090	1.050709
240401	24.0282 +/- 0.0078	76.8892 +/- 0.5191	0.3086 +/- 0.0014	-7.4688 +/- 0.1096	1.255021	21.5427 +/- 0.0031	24.3543 +/- 0.0759	0.3207 +/- 0.0008	-6.2556 +/- 0.0802	1.126385
240408	23.8338 +/- 0.0067	62.2701 +/- 0.3453	0.5110 +/- 0.0018	-69.0405 +/- 0.1685	1.192134	21.7873 +/- 0.0027	25.8615 +/- 0.0745	0.5016 +/- 0.0011	-71.1531 +/- 0.1344	1.172435
242273	23.4954 +/- 0.0091	63.6512 +/- 0.4558	0.1843 +/- 0.0010	71.9561 +/- 0.0693	1.11083	21.4127 +/- 0.0037	25.0316 +/- 0.0857	0.2050 +/- 0.0006	71.9135 +/- 0.0554	1.04187
714068	21.9113 +/- 0.0152	8.5565 +/- 0.0939	0.6505 +/- 0.0054	-18.5828 +/- 0.5965	1.063029	20.3285 +/- 0.0063	4.5058 +/- 0.0259	0.6766 +/- 0.0038	-18.0090 +/- 0.5255	1.077985
244026	22.4397 +/- 0.0091	25.6888 +/- 0.1745	0.3514 +/- 0.0017	-44.3377 +/- 0.1317	1.300064	20.7309 +/- 0.0037	12.7780 +/- 0.0428	0.3698 +/- 0.0011	-44.9725 +/- 0.1058	1.243248
9093	24.6883 +/- 0.0099	95.0571 +/- 0.8200	0.3033 +/- 0.0018	65.1225 +/- 0.1357	1.070599	22.2535 +/- 0.0040	29.5985 +/- 0.1283	0.3231 +/- 0.0011	65.1533 +/- 0.1130	1.04232
9041	22.0214 +/- 0.0036	34.8346 +/- 0.0937	0.6681 +/- 0.0011	15.9950 +/- 0.1319	1.311301	20.5040 +/- 0.0016	20.2695 +/- 0.0324	0.5771 +/- 0.0007	20.0086 +/- 0.0924	1.598694
240142	23.9108 +/- 0.0079	80.7743 +/- 0.5545	0.2955 +/- 0.0012	-7.6928 +/- 0.0977	1.383066	21.4849 +/- 0.0028	25.2685 +/- 0.0747	0.3153 +/- 0.0007	-7.9787 +/- 0.0725	1.136638
240051	23.0486 +/- 0.0043	46.9470 +/- 0.1657	0.7883 +/- 0.0019	22.5606 +/- 0.3302	1.283531	20.7170 +/- 0.0016	16.5001 +/- 0.0273	0.7715 +/- 0.0011	19.3081 +/- 0.2170	1.098989
243842	21.3175 +/- 0.0060	13.3523 +/- 0.0573	0.7313 +/- 0.0023	-89.8975 +/- 0.3188	1.289322	19.8320 +/- 0.0023	7.5458 +/- 0.0157	0.7839 +/- 0.0014	88.8217 +/- 0.2982	1.179472
249093	23.0258 +/- 0.0087	37.3121 +/- 0.2491	0.3040 +/- 0.0015	72.6862 +/- 0.1107	1.059967	21.1328 +/- 0.0035	16.3188 +/- 0.0539	0.3331 +/- 0.0010	72.6932 +/- 0.0920	1.022184
230914	22.6476 +/- 0.0040	51.3401 +/- 0.1584	0.4679 +/- 0.0009	19.5438 +/- 0.0769	1.119416	21.0135 +/- 0.0018	26.2858 +/- 0.0489	0.4540 +/- 0.0006	19.5415 +/- 0.0719	1.344536
243904	21.9095 +/- 0.0161	8.7986 +/- 0.1027	0.5717 +/- 0.0051	-18.1137 +/- 0.4741	1.062399	20.2803 +/- 0.0067	4.4963 +/- 0.0281	0.5846 +/- 0.0036	-9.3643 +/- 0.4053	1.077668
230912	23.5119 +/- 0.0084	33.6556 +/- 0.2371	0.6812 +/- 0.0034	-27.2526 +/- 0.4149	1.103359	21.2179 +/- 0.0032	11.9438 +/- 0.0400	0.6996 +/- 0.0020	-28.9904 +/- 0.3278	1.031253
230792	24.2730 +/- 0.0083	74.2015 +/- 0.5351	0.4315 +/- 0.0021	-53.8281 +/- 0.1761	1.123999	21.8907 +/- 0.0033	24.4877 +/- 0.0869	0.4500 +/- 0.0013	-54.5299 +/- 0.1436	1.070695
244408	24.1006 +/- 0.0121	31.3962 +/- 0.3217	0.9425 +/- 0.0067	80.2228 +/- 3.8431	1.060662	22.0003 +/- 0.0048	11.8456 +/- 0.0657	0.9750 +/- 0.0049	68.8603 +/- 7.5867	1.091675
9259	24.0067 +/- 0.0051	76.8230 +/- 0.3327	0.7890 +/- 0.0022	70.5271 +/- 0.3760	1.202932	22.0256 +/- 0.0020	34.4066 +/- 0.0817	0.7138 +/- 0.0014	70.4233 +/- 0.2379	1.248582
240301	20.0003 +/- 0.0035	10.5311 +/- 0.0243	0.7156 +/- 0.0011	-85.5542 +/- 0.1502	1.141772	18.9092 +/- 0.0022	6.7794 +/- 0.0116	0.7812 +/- 0.0011	-87.8100 +/- 0.2259	1.886983
9162	23.0642 +/- 0.0072	34.6028 +/- 0.1934	0.6362 +/- 0.0022	36.9932 +/- 0.2473	1.163936	21.2218 +/- 0.0033	14.4563 +/- 0.0493	0.6424 +/- 0.0018	41.6846 +/- 0.2535	1.352645
240153	24.0461 +/- 0.0110	65.7268 +/- 0.6024	0.2224 +/- 0.0015	89.2257 +/- 0.1071	1.056865	21.6730 +/- 0.0045	21.3719 +/- 0.0951	0.2465 +/- 0.0009	89.2851 +/- 0.0870	1.004019
713876	22.6636 +/- 0.0088	20.6048 +/- 0.1405	0.6145 +/- 0.0029	45.5000 +/- 0.3027	1.015726	20.8642 +/- 0.0035	9.7877 +/- 0.0339	0.6102 +/- 0.0018	45.4780 +/- 0.2400	1.019018
8934	25.1233 +/- 0.0085	138.3246 +/- 1.1125	0.5121 +/- 0.0027	-37.3570 +/- 0.2466	1.510977	22.3713 +/- 0.0031	35.4715 +/- 0.1280	0.5283 +/- 0.0015	-36.4412 +/- 0.1872	1.292314
249094	23.0456 +/- 0.0081	36.0522 +/- 0.2350	0.3891 +/- 0.0019	5.5892 +/- 0.1481	1.189792	20.7134 +/- 0.0032	12.9754 +/- 0.0376	0.3959 +/- 0.0010	5.5841 +/- 0.1024	1.052492
233924	21.4255 +/- 0.0083	13.9594 +/- 0.0794	0.4268 +/- 0.0020	33.2860 +/- 0.1530	1.030077	20.0060 +/- 0.0035	8.0172 +/- 0.0233	0.4673 +/- 0.0014	32.6556 +/- 0.1335	1.025078
230872	24.1644 +/- 0.0086	57.4506 +/- 0.4287	0.5755 +/- 0.0030	-19.8938 +/- 0.2973	1.13606	21.8414 +/- 0.0032	20.1986 +/- 0.0703	0.5956 +/- 0.0017	-19.2055 +/- 0.2317	1.049706
244467	21.8277 +/- 0.0088	16.0347 +/- 0.1007	0.4444 +/- 0.0020	52.2548 +/- 0.1594	1.099713	20.3862 +/- 0.0039	8.6859 +/- 0.0320	0.4830 +/- 0.0015	50.8642 +/- 0.1616	1.29234
714072	24.0059 +/- 0.0107	42.0803 +/- 0.3879	0.5224 +/- 0.0034	32.3884 +/- 0.3089	1.072625	21.6968 +/- 0.0042	14.5853 +/- 0.0654	0.5528 +/- 0.0021	32.4462 +/- 0.2565	1.028792
240161	25.2702 +/- 0.0098	119.5904 +/- 1.0945	0.4850 +/- 0.0029	19.1039 +/- 0.2614	1.169863	22.6532 +/- 0.0038	34.5394 +/- 0.1525	0.4859 +/- 0.0017	19.0892 +/- 0.1994	1.094384
8942	21.8726 +/- 0.0026	43.7712 +/- 0.0851	0.6117 +/- 0.0010	76.9344 +/- 0.0853	2.10881	19.7508 +/- 0.0013	17.7765 +/- 0.0208	0.5879 +/- 0.0005	78.8499 +/- 0.0717	1.899321
231067	22.0655 +/- 0.0097	15.0237 +/- 0.1062	0.5371 +/- 0.0027	7.1258 +/- 0.2477	1.107623	20.1603 +/- 0.0041	6.3803 +/- 0.0242	0.5559 +/- 0.0020	6.4147 +/- 0.2214	1.151251
240146	22.8052 +/- 0.0034	55.7868 +/- 0.1513	0.5885 +/- 0.0010	77.8240 +/- 0.1056	1.046593	20.7122 +/- 0.0016	21.1638 +/- 0.0328	0.5980 +/- 0.0007	77.7635 +/- 0.0983	1.175437
240082	25.1218 +/- 0.0093	85.6081 +/- 0.7489	0.7417 +/- 0.0044	45.7967 +/- 0.6408	1.041351	22.5386 +/- 0.0037	23.9833 +/- 0.1085	0.7795 +/- 0.0030	44.0713 +/- 0.6315	1.024781
244092	23.8998 +/- 0.0107	40.5582 +/- 0.3680	0.6079 +/- 0.0038	-79.7724 +/- 0.3963	1.016349	21.7526 +/- 0.0042	15.7953 +/- 0.0738	0.5873 +/- 0.0023	-78.4146 +/- 0.2967	1.014126
241198	22.1121 +/- 0.0043	36.6795 +/- 0.1161	0.4851 +/- 0.0009	78.1269 +/- 0.0821	1.153006	20.7357 +/- 0.0020	21.6199 +/- 0.0442	0.4652 +/- 0.0007	78.0643 +/- 0.0806	1.513458
249129	23.7618 +/- 0.0125	30.8429 +/- 0.3224	0.5893 +/- 0.0043	-80.5938 +/- 0.4331	1.054811	21.6165 +/- 0.0049	12.0361 +/- 0.0627	0.5851 +/- 0.0026	-83.4006 +/- 0.3333	1.037909
249114	22.3148 +/- 0.0104	23.3794 +/- 0.1785	0.2672 +/- 0.0017	-83.8927 +/- 0.1154	1.123142	20.4147 +/- 0.0044	10.1494 +/- 0.0367	0.3034 +/- 0.0011	-84.1910 +/- 0.0953	1.047919
240131	23.7719 +/- 0.0059	52.8542 +/- 0.2585	0.9084 +/- 0.0029	28.6281 +/- 1.0637	1.079241	21.6562 +/- 0.0027	19.4626 +/- 0.0606	0.9042 +/- 0.0025	26.7081 +/- 1.0509	1.43136
241199	24.7329 +/- 0.0091	113.8056 +/- 0.9362	0.2829 +/- 0.0015	-3.6416 +/- 0.1184	1.078871	22.1247 +/- 0.0038	32.3805 +/- 0.1328	0.2875 +/- 0.0009	-3.4199 +/- 0.0923	1.035429
221089	23.8806 +/- 0.0067	51.5775 +/- 0.2954	0.7690 +/- 0.0030	60.0986 +/- 0.4898	1.336138	21.3717 +/- 0.0025	15.5832 +/- 0.0416	0.7808 +/- 0.0018	62.3572 +/- 0.3725	1.132641

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
221148	23.8290 +/- 0.0043	69.0467 +/- 0.2517	0.9090 +/- 0.0022	44.8961 +/- 0.8298	1.157884	21.5692 +/- 0.0016	24.8039 +/- 0.0447	0.9116 +/- 0.0014	47.0582 +/- 0.6720	1.068438
732409	23.6323 +/- 0.0133	34.0729 +/- 0.3699	0.3489 +/- 0.0029	50.4967 +/- 0.2167	1.074611	21.3743 +/- 0.0053	12.2935 +/- 0.0624	0.3799 +/- 0.0017	49.8037 +/- 0.1713	1.023579
732383	21.0235 +/- 0.0101	7.4841 +/- 0.0512	0.5734 +/- 0.0033	73.7476 +/- 0.3037	1.059511	19.5588 +/- 0.0042	4.3215 +/- 0.0152	0.6050 +/- 0.0023	73.0531 +/- 0.2616	1.046871
230048	22.9112 +/- 0.0052	47.7958 +/- 0.1953	0.4787 +/- 0.0012	-22.9050 +/- 0.1112	1.281933	21.1154 +/- 0.0020	23.3971 +/- 0.0477	0.4652 +/- 0.0007	-23.7278 +/- 0.0842	1.227158
230036	24.1460 +/- 0.0065	81.4494 +/- 0.4602	0.4862 +/- 0.0018	48.2515 +/- 0.1638	1.228302	21.7765 +/- 0.0026	27.3342 +/- 0.0760	0.5008 +/- 0.0011	48.2780 +/- 0.1299	1.133516
732477	23.5936 +/- 0.0185	33.6400 +/- 0.4780	0.2300 +/- 0.0027	-63.5786 +/- 0.1824	1.104263	21.6046 +/- 0.0077	13.8920 +/- 0.0967	0.2555 +/- 0.0018	-63.7202 +/- 0.1508	1.088818
732476	21.4163 +/- 0.0060	16.1018 +/- 0.0684	0.5568 +/- 0.0017	80.4363 +/- 0.1581	1.144413	19.8598 +/- 0.0027	8.4063 +/- 0.0202	0.5796 +/- 0.0012	80.1683 +/- 0.1463	1.254321
221204	20.1524 +/- 0.0062	7.8141 +/- 0.0315	0.5090 +/- 0.0016	49.6419 +/- 0.1331	1.0743	19.0429 +/- 0.0031	5.3666 +/- 0.0131	0.5188 +/- 0.0012	50.1882 +/- 0.1247	1.338184
230107	22.8249 +/- 0.0061	34.9454 +/- 0.1639	0.6521 +/- 0.0020	12.0025 +/- 0.2265	1.360237	21.0769 +/- 0.0026	17.0874 +/- 0.0457	0.6209 +/- 0.0013	12.4593 +/- 0.1844	1.570982
232075	23.5313 +/- 0.0135	57.5691 +/- 0.5846	0.1236 +/- 0.0011	-46.7412 +/- 0.0681	1.089496	21.6012 +/- 0.0057	24.3946 +/- 0.1225	0.1401 +/- 0.0007	-46.6850 +/- 0.0566	1.061098
230076	22.4645 +/- 0.0046	39.5031 +/- 0.1407	0.5584 +/- 0.0013	47.5446 +/- 0.1294	1.625391	20.6197 +/- 0.0019	18.2725 +/- 0.0324	0.5735 +/- 0.0008	49.9963 +/- 0.1045	1.500672
230069	22.2216 +/- 0.0084	15.6953 +/- 0.0965	0.7895 +/- 0.0032	4.1277 +/- 0.5558	1.139751	20.7851 +/- 0.0034	9.1329 +/- 0.0306	0.7559 +/- 0.0022	9.8156 +/- 0.4055	1.21781
230056	24.9159 +/- 0.0072	131.7163 +/- 0.8954	0.8301 +/- 0.0041	-69.7284 +/- 0.8238	2.867653	21.9459 +/- 0.0021	32.0833 +/- 0.0763	0.8012 +/- 0.0016	-70.4072 +/- 0.3830	1.654525
234302	23.6829 +/- 0.0069	42.0614 +/- 0.2433	0.9036 +/- 0.0036	-80.4608 +/- 1.2532	1.183901	21.5073 +/- 0.0026	15.8166 +/- 0.0465	0.9077 +/- 0.0023	-82.5169 +/- 1.0539	1.150018
232024	24.7939 +/- 0.0104	55.5363 +/- 0.5280	0.9310 +/- 0.0062	4.1621 +/- 3.0151	1.102958	22.2916 +/- 0.0038	17.0613 +/- 0.0811	0.9522 +/- 0.0041	-23.8849 +/- 3.4166	1.068283
234228	22.3510 +/- 0.0085	21.5663 +/- 0.1345	0.3950 +/- 0.0018	-52.8290 +/- 0.1373	1.067351	20.4985 +/- 0.0039	9.7172 +/- 0.0332	0.3960 +/- 0.0012	-53.2546 +/- 0.1171	1.117233
234189	21.6694 +/- 0.0078	12.3698 +/- 0.0711	0.6566 +/- 0.0027	-37.3840 +/- 0.3120	1.093022	20.0075 +/- 0.0031	6.5347 +/- 0.0187	0.6454 +/- 0.0017	-40.1422 +/- 0.2273	1.070403
234202	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230123	23.4401 +/- 0.0043	66.8866 +/- 0.2325	0.6842 +/- 0.0015	25.8164 +/- 0.1860	1.268185	21.4731 +/- 0.0018	27.8839 +/- 0.0521	0.6966 +/- 0.0011	25.6983 +/- 0.1753	1.334604
8220	22.5675 +/- 0.0038	95.7128 +/- 0.2799	0.1590 +/- 0.0003	47.1946 +/- 0.0215	1.447761	20.8014 +/- 0.0015	46.7857 +/- 0.0698	0.1583 +/- 0.0002	47.0220 +/- 0.0166	1.36986
234255	20.3383 +/- 0.0074	6.3259 +/- 0.0312	0.7988 +/- 0.0029	29.3260 +/- 0.5062	1.092457	19.3066 +/- 0.0036	4.5541 +/- 0.0133	0.7950 +/- 0.0022	32.2699 +/- 0.4355	1.283019
725475	22.1854 +/- 0.0162	11.1929 +/- 0.1276	0.4694 +/- 0.0042	89.1055 +/- 0.3352	1.030364	20.7761 +/- 0.0066	5.9824 +/- 0.0371	0.5477 +/- 0.0033	89.5186 +/- 0.3533	1.058369
725436	20.8830 +/- 0.0098	6.8572 +/- 0.0459	0.6875 +/- 0.0034	17.4628 +/- 0.4165	1.115126	19.5738 +/- 0.0044	4.2024 +/- 0.0155	0.7279 +/- 0.0026	8.7570 +/- 0.4050	1.215287
8279	23.4651 +/- 0.0020	142.7615 +/- 0.2474	0.7392 +/- 0.0008	-38.4523 +/- 0.1255	1.767482	21.0113 +/- 0.0007	46.5487 +/- 0.0337	0.7346 +/- 0.0004	-38.2062 +/- 0.0792	1.19421
725546	22.9508 +/- 0.0069	24.4278 +/- 0.1366	0.9450 +/- 0.0037	-56.2153 +/- 2.2349	1.120565	20.9059 +/- 0.0026	10.1609 +/- 0.0276	0.9444 +/- 0.0023	-47.8168 +/- 1.6392	1.02944
725589	23.8282 +/- 0.0135	34.6363 +/- 0.3831	0.3901 +/- 0.0032	-24.1274 +/- 0.2488	1.008266	21.6134 +/- 0.0054	12.3689 +/- 0.0675	0.4307 +/- 0.0020	-24.2872 +/- 0.2125	0.9865611
725599	24.3589 +/- 0.0098	66.5220 +/- 0.5666	0.3916 +/- 0.0024	79.1985 +/- 0.1915	1.148642	21.8164 +/- 0.0039	19.9878 +/- 0.0803	0.4160 +/- 0.0014	79.3564 +/- 0.1483	1.069389
230296	25.3306 +/- 0.0096	94.5807 +/- 0.8572	0.8904 +/- 0.0056	2.0203 +/- 1.7351	1.112328	22.8014 +/- 0.0037	28.3447 +/- 0.1348	0.9040 +/- 0.0039	4.7162 +/- 1.6618	1.100213
732623	24.2204 +/- 0.0140	27.8855 +/- 0.3453	0.9015 +/- 0.0080	-85.0040 +/- 2.7513	1.053523	21.7910 +/- 0.0050	9.0031 +/- 0.0529	0.9461 +/- 0.0051	86.5441 +/- 3.7804	1.019777
732622	24.4357 +/- 0.0074	60.9956 +/- 0.4072	0.8956 +/- 0.0042	-9.0345 +/- 1.3580	1.205246	21.9603 +/- 0.0026	19.7544 +/- 0.0614	0.8919 +/- 0.0025	-8.9889 +/- 0.9543	1.080521
230274	21.3837 +/- 0.0035	21.7325 +/- 0.0543	0.7521 +/- 0.0012	-36.3291 +/- 0.1846	1.170683	19.9014 +/- 0.0018	11.6599 +/- 0.0189	0.7805 +/- 0.0010	-37.7944 +/- 0.2118	1.599018
732646	25.6204 +/- 185596912.0000	1.000e-02 +/- 7.059e+05	0.4869 +/- 127035472.0000	55.5010 +/- 16591529984.0000	1.488488	21.1953 +/- 0.0068	9.9668 +/- 0.0610	0.3350 +/- 0.0020	25.5674 +/- 0.1772	1.048069
725619	21.1639 +/- 0.0119	5.8552 +/- 0.0497	0.8748 +/- 0.0058	77.1988 +/- 1.5632	1.077667	19.7300 +/- 0.0048	3.4714 +/- 0.0151	0.9118 +/- 0.0039	74.4026 +/- 1.7111	1.062087
732637	22.7095 +/- 0.0106	16.1041 +/- 0.1320	0.8632 +/- 0.0050	17.4485 +/- 1.2472	1.175051	20.8281 +/- 0.0042	7.1404 +/- 0.0306	0.8717 +/- 0.0034	19.3447 +/- 1.0885	1.225501
732630	22.9035 +/- 0.0109	22.5641 +/- 0.1848	0.5309 +/- 0.0029	33.0078 +/- 0.2641	1.057186	21.2907 +/- 0.0048	10.8637 +/- 0.0524	0.5498 +/- 0.0022	31.9746 +/- 0.2600	1.149891
230153	23.2945 +/- 0.0090	49.6067 +/- 0.3588	0.2564 +/- 0.0014	18.2181 +/- 0.0981	1.11672	21.1657 +/- 0.0035	19.0000 +/- 0.0645	0.2844 +/- 0.0008	18.1034 +/- 0.0789	1.039288
231350	22.1916 +/- 0.0060	26.1769 +/- 0.1209	0.5470 +/- 0.0017	68.3083 +/- 0.1647	1.360025	20.3059 +/- 0.0023	11.6968 +/- 0.0261	0.5690 +/- 0.0010	66.3760 +/- 0.1321	1.236202
233626	23.7217 +/- 0.0113	87.2156 +/- 0.7833	0.1096 +/- 0.0008	71.3724 +/- 0.0512	1.122476	21.5541 +/- 0.0047	31.5884 +/- 0.1397	0.1257 +/- 0.0005	71.3876 +/- 0.0432	1.085358
8375	21.4861 +/- 0.0029	41.2668 +/- 0.0872	0.4018 +/- 0.0005	-79.5948 +/- 0.0435	1.273605	19.7915 +/- 0.0014	19.8480 +/- 0.0251	0.4196 +/- 0.0004	-78.8869 +/- 0.0421	1.50717
230234	23.5993 +/- 0.0057	61.4467 +/- 0.2992	0.5363 +/- 0.0017	45.4383 +/- 0.1674	1.180565	21.2592 +/- 0.0022	21.3184 +/- 0.0489	0.5491 +/- 0.0010	44.7420 +/- 0.1278	1.062128
233585	23.8295 +/- 0.0066	57.7709 +/- 0.3221	0.6321 +/- 0.0023	54.2999 +/- 0.2589	1.23899	21.5069 +/- 0.0027	19.5356 +/- 0.0556	0.6333 +/- 0.0015	54.6210 +/- 0.2085	1.200422
230275	24.8661 +/- 0.0070	121.4854 +/- 0.7914	0.4888 +/- 0.0021	-67.3785 +/- 0.1927	1.131326	22.2159 +/- 0.0028	34.8122 +/- 0.1097	0.4931 +/- 0.0012	-66.4578 +/- 0.1463	1.049632
232269	21.9362 +/- 0.0096	19.6250 +/- 0.1307	0.2788 +/- 0.0016	-39.2713 +/- 0.1060	1.02748	20.2999 +/- 0.0042	9.9545 +/- 0.0324	0.3086 +/- 0.0011	-38.3450 +/- 0.0896	1.007484
230268	24.7348 +/- 0.0084	72.5090 +/- 0.5700	0.8254 +/- 0.0046	-27.7438 +/- 0.9331	1.193518	22.0913 +/- 0.0030	20.9984 +/- 0.0768	0.8415 +/- 0.0027	-25.9309 +/- 0.7508	1.083257
232585	24.1579 +/- 0.0187	25.0265 +/- 0.4071	0.7730 +/- 0.0092	-86.6016 +/- 1.4727	1.061778	21.7954 +/- 0.0069	8.3469 +/- 0.0666	0.7977 +/- 0.0058	-88.1074 +/- 1.2674	1.047853

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
232481	22.7565 +/- 0.0066	34.1606 +/- 0.1855	0.6570 +/- 0.0025	69.7666 +/- 0.2917	1.944474	20.6243 +/- 0.0023	14.3078 +/- 0.0332	0.6532 +/- 0.0012	68.1567 +/- 0.1876	1.578198
230208	24.4222 +/- 0.0098	86.7215 +/- 0.7431	0.3286 +/- 0.0020	78.2627 +/- 0.1514	1.348086	21.9272 +/- 0.0036	27.0557 +/- 0.1026	0.3434 +/- 0.0010	78.4552 +/- 0.1081	1.106396
232343	23.8903 +/- 0.0106	74.8527 +/- 0.6312	0.1826 +/- 0.0012	-63.9973 +/- 0.0838	1.158534	21.6786 +/- 0.0042	26.8078 +/- 0.1051	0.2117 +/- 0.0008	-63.8673 +/- 0.0683	1.083792
232339	24.2084 +/- 0.0117	56.9354 +/- 0.5618	0.3582 +/- 0.0026	43.3358 +/- 0.1989	1.154819	21.7938 +/- 0.0047	17.7083 +/- 0.0839	0.4076 +/- 0.0017	43.8165 +/- 0.1721	1.106707
232082	23.0658 +/- 0.0105	66.4283 +/- 0.4896	0.0975 +/- 0.0007	-27.8052 +/- 0.0407	1.10085	21.2474 +/- 0.0046	28.2896 +/- 0.1034	0.1211 +/- 0.0005	-27.7474 +/- 0.0371	1.074981
230297	25.1411 +/- 0.0073	105.4862 +/- 0.7309	0.8825 +/- 0.0043	-33.1402 +/- 1.2494	1.08028	22.4237 +/- 0.0027	27.7652 +/- 0.0948	0.9165 +/- 0.0028	-40.4632 +/- 1.3887	1.01564
232614	24.0654 +/- 0.0139	36.4231 +/- 0.4335	0.5088 +/- 0.0043	56.3769 +/- 0.3844	1.064677	21.7207 +/- 0.0057	12.0100 +/- 0.0728	0.5338 +/- 0.0027	55.8717 +/- 0.3262	1.05466
232592	24.6493 +/- 0.0141	48.7804 +/- 0.6132	0.5711 +/- 0.0052	-79.9488 +/- 0.5061	1.070995	22.1627 +/- 0.0056	14.8020 +/- 0.0926	0.6072 +/- 0.0033	-79.1075 +/- 0.4368	1.050856
230312	23.3132 +/- 0.0061	37.0034 +/- 0.1894	0.9542 +/- 0.0034	-21.3800 +/- 2.4261	1.21387	21.0589 +/- 0.0023	13.2034 +/- 0.0336	0.9535 +/- 0.0021	-16.1825 +/- 1.8467	1.14784
230295	23.8098 +/- 0.0059	56.4306 +/- 0.2791	0.7617 +/- 0.0025	-78.2359 +/- 0.3956	1.142197	21.6327 +/- 0.0022	21.3836 +/- 0.0524	0.7736 +/- 0.0016	-80.3818 +/- 0.3283	1.070256
230269	24.2237 +/- 0.0070	86.5282 +/- 0.5362	0.3744 +/- 0.0015	-13.5815 +/- 0.1270	1.171784	21.7055 +/- 0.0027	26.8208 +/- 0.0780	0.3878 +/- 0.0008	-13.3783 +/- 0.0945	1.044572
232492	21.9515 +/- 0.0104	13.7956 +/- 0.1051	0.4770 +/- 0.0028	-40.2525 +/- 0.2318	1.06525	20.2523 +/- 0.0043	6.9340 +/- 0.0264	0.4917 +/- 0.0018	-39.7170 +/- 0.1860	1.052812
232486	22.0054 +/- 0.0103	18.0997 +/- 0.1355	0.4105 +/- 0.0024	-73.1143 +/- 0.1831	1.552614	20.2331 +/- 0.0044	8.6980 +/- 0.0331	0.4177 +/- 0.0015	-72.7285 +/- 0.1464	1.546692
230233	23.3080 +/- 0.0081	48.2339 +/- 0.3093	0.3438 +/- 0.0015	34.2288 +/- 0.1152	1.170553	20.9522 +/- 0.0036	14.8528 +/- 0.0514	0.3709 +/- 0.0011	34.3287 +/- 0.1074	1.214934
8591	23.0523 +/- 0.0066	56.9560 +/- 0.2913	0.2649 +/- 0.0008	59.0246 +/- 0.0630	1.153972	21.3209 +/- 0.0030	27.3460 +/- 0.0835	0.2631 +/- 0.0006	59.0383 +/- 0.0594	1.404637
230402	23.4970 +/- 0.0075	37.1949 +/- 0.2334	0.6866 +/- 0.0030	50.8341 +/- 0.3785	1.161208	21.1488 +/- 0.0028	12.9093 +/- 0.0377	0.7035 +/- 0.0017	51.0913 +/- 0.2881	1.048714
232596	24.2457 +/- 0.0090	49.0993 +/- 0.3972	0.7531 +/- 0.0044	41.4030 +/- 0.6595	1.182839	21.6505 +/- 0.0032	14.5868 +/- 0.0529	0.7962 +/- 0.0026	44.5802 +/- 0.5662	1.060262
230324	22.0922 +/- 0.0071	17.2818 +/- 0.0919	0.6719 +/- 0.0026	25.6404 +/- 0.3035	1.101215	20.2768 +/- 0.0028	8.0956 +/- 0.0218	0.6869 +/- 0.0016	24.4829 +/- 0.2484	1.088226
231945	25.1695 +/- 0.0143	63.0518 +/- 0.8546	0.6789 +/- 0.0065	12.0277 +/- 0.7988	1.056558	22.5137 +/- 0.0056	17.8300 +/- 0.1198	0.6856 +/- 0.0039	8.4687 +/- 0.6195	1.03022
232496	22.7480 +/- 0.0194	17.4868 +/- 0.2424	0.2658 +/- 0.0033	-55.0273 +/- 0.2185	1.007408	20.9960 +/- 0.0084	8.1250 +/- 0.0549	0.3090 +/- 0.0024	-55.3410 +/- 0.1920	0.9964288
232369	21.6659 +/- 0.0146	10.5662 +/- 0.1052	0.3550 +/- 0.0032	54.0472 +/- 0.2232	1.036954	20.1599 +/- 0.0063	5.8091 +/- 0.0281	0.4011 +/- 0.0023	53.8266 +/- 0.1934	1.015256
232361	21.5935 +/- 0.0079	13.5182 +/- 0.0763	0.5422 +/- 0.0022	-20.2170 +/- 0.2024	1.042108	20.1852 +/- 0.0032	7.8466 +/- 0.0237	0.5627 +/- 0.0015	-21.4440 +/- 0.1752	1.080338
8395	22.3826 +/- 0.0066	21.9177 +/- 0.1066	0.8350 +/- 0.0026	-53.0293 +/- 0.5480	1.130936	20.6482 +/- 0.0033	9.5782 +/- 0.0300	0.8461 +/- 0.0022	-32.4543 +/- 0.6166	1.422357
713315	23.8263 +/- 0.0097	41.5086 +/- 0.3462	0.5527 +/- 0.0032	29.8220 +/- 0.3073	1.167183	21.4682 +/- 0.0037	14.1941 +/- 0.0550	0.5671 +/- 0.0018	28.8382 +/- 0.2320	1.043743
231420	23.6355 +/- 0.0067	49.7772 +/- 0.2777	0.6135 +/- 0.0023	-41.8095 +/- 0.2431	1.172833	21.4594 +/- 0.0027	18.3428 +/- 0.0534	0.6325 +/- 0.0015	-41.7245 +/- 0.2123	1.15631
230408	22.8379 +/- 0.0070	37.0717 +/- 0.2029	0.3907 +/- 0.0015	-14.8813 +/- 0.1203	1.252978	20.8325 +/- 0.0026	15.8465 +/- 0.0392	0.4101 +/- 0.0008	-14.2556 +/- 0.0880	1.055872
230413	23.5385 +/- 0.0056	50.2329 +/- 0.2352	0.8497 +/- 0.0026	27.9033 +/- 0.6136	1.252367	21.4507 +/- 0.0022	19.4996 +/- 0.0482	0.8799 +/- 0.0019	9.1219 +/- 0.6662	1.258753
233639	23.3821 +/- 0.0131	22.0835 +/- 0.2373	0.7058 +/- 0.0052	28.1684 +/- 0.6819	1.095345	21.4649 +/- 0.0049	9.8202 +/- 0.0536	0.7092 +/- 0.0033	28.5005 +/- 0.5482	1.089033
230407	22.5588 +/- 0.0062	23.6152 +/- 0.1148	0.8934 +/- 0.0030	-23.6009 +/- 0.9681	1.244021	20.5091 +/- 0.0025	9.6264 +/- 0.0237	0.8877 +/- 0.0019	-19.1652 +/- 0.7099	1.214145
230378	24.1840 +/- 0.0083	46.6908 +/- 0.3396	0.9324 +/- 0.0046	76.5056 +/- 2.2707	1.040859	21.9123 +/- 0.0033	15.9852 +/- 0.0627	0.9441 +/- 0.0033	85.9909 +/- 2.3604	1.062279
230369	22.4616 +/- 0.0069	35.0716 +/- 0.1812	0.2973 +/- 0.0011	-12.7835 +/- 0.0788	1.100813	20.5873 +/- 0.0030	14.9173 +/- 0.0419	0.3264 +/- 0.0007	-12.3468 +/- 0.0725	1.16984
232401	22.5747 +/- 0.0061	25.7258 +/- 0.1244	0.7677 +/- 0.0025	35.1900 +/- 0.4048	1.1244	20.5712 +/- 0.0024	10.7238 +/- 0.0266	0.7685 +/- 0.0016	35.7806 +/- 0.3212	1.118824
232372	23.1440 +/- 0.0126	17.1328 +/- 0.1755	0.8011 +/- 0.0060	24.0898 +/- 1.0695	1.024471	21.1219 +/- 0.0047	7.2036 +/- 0.0358	0.8223 +/- 0.0037	22.4227 +/- 0.9021	0.9972975
230302	24.7319 +/- 0.0083	97.3739 +/- 0.7300	0.4600 +/- 0.0023	58.1252 +/- 0.1991	1.082156	22.2607 +/- 0.0034	31.2846 +/- 0.1208	0.4402 +/- 0.0013	58.0665 +/- 0.1489	1.05027
713345	22.8883 +/- 0.0163	21.5787 +/- 0.2583	0.2904 +/- 0.0028	75.9017 +/- 0.1924	0.9914339	21.0402 +/- 0.0071	8.4520 +/- 0.0538	0.3756 +/- 0.0024	76.1786 +/- 0.2128	1.005448
230591	22.6092 +/- 0.0047	43.8618 +/- 0.1567	0.4467 +/- 0.0010	-86.0896 +/- 0.0858	1.156999	20.8512 +/- 0.0021	20.5620 +/- 0.0427	0.4501 +/- 0.0007	-86.3450 +/- 0.0796	1.320859
233661	23.8898 +/- 0.0072	64.7856 +/- 0.4029	0.4116 +/- 0.0017	-18.1389 +/- 0.1426	1.19395	21.5308 +/- 0.0028	22.1029 +/- 0.0659	0.4252 +/- 0.0010	-18.2026 +/- 0.1097	1.090611
233678	24.1179 +/- 0.0078	62.1252 +/- 0.4186	0.5287 +/- 0.0025	-35.9486 +/- 0.2319	1.212156	21.6842 +/- 0.0029	20.3013 +/- 0.0618	0.5493 +/- 0.0014	-35.2346 +/- 0.1727	1.05428
232109	23.2737 +/- 0.0144	35.9058 +/- 0.3850	0.2687 +/- 0.0022	-80.2588 +/- 0.1517	1.387867	20.9478 +/- 0.0068	10.6188 +/- 0.0607	0.3195 +/- 0.0019	-82.4371 +/- 0.1615	1.42092
230459	23.1302 +/- 0.0072	58.4983 +/- 0.3374	0.2160 +/- 0.0009	72.6887 +/- 0.0628	1.183802	21.1139 +/- 0.0029	24.7503 +/- 0.0698	0.2230 +/- 0.0005	72.3503 +/- 0.0479	1.09932
230456	22.9138 +/- 0.0058	44.2267 +/- 0.1996	0.4165 +/- 0.0012	47.5939 +/- 0.1018	1.120179	21.0753 +/- 0.0024	20.0698 +/- 0.0488	0.4262 +/- 0.0008	47.3967 +/- 0.0872	1.142066
230427	21.3943 +/- 0.0047	18.1175 +/- 0.0605	0.6337 +/- 0.0014	71.0709 +/- 0.1564	1.065976	19.8414 +/- 0.0022	9.5389 +/- 0.0188	0.6358 +/- 0.0011	71.1039 +/- 0.1445	1.27913
230417	21.3873 +/- 0.0088	10.3386 +/- 0.0636	0.7101 +/- 0.0031	1.0763 +/- 0.3954	1.032599	19.8639 +/- 0.0041	5.6599 +/- 0.0202	0.6625 +/- 0.0022	2.6281 +/- 0.2973	1.171813
232280	23.4566 +/- 0.0222	44.0543 +/- 0.6808	0.1118 +/- 0.0017	-57.7662 +/- 0.1075	1.035855	21.6312 +/- 0.0100	18.8204 +/- 0.1388	0.1432 +/- 0.0014	-57.7559 +/- 0.0972	1.010945
230380	23.7829 +/- 0.0080	73.5863 +/- 0.4803	0.2520 +/- 0.0012	-36.8116 +/- 0.0842	1.108899	21.5946 +/- 0.0032	27.6689 +/- 0.0890	0.2588 +/- 0.0007	-36.9008 +/- 0.0652	1.054624

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
233820	23.6134 +/- 0.0105	47.1188 +/- 0.3969	0.2900 +/- 0.0018	-82.3850 +/- 0.1284	1.08775	21.3915 +/- 0.0045	15.8664 +/- 0.0685	0.3324 +/- 0.0012	-82.6782 +/- 0.1186	1.081444
8486	24.7487 +/- 0.0081	105.9775 +/- 0.7724	0.4409 +/- 0.0021	64.2473 +/- 0.1809	1.148509	22.3326 +/- 0.0033	34.6465 +/- 0.1299	0.4363 +/- 0.0012	64.5746 +/- 0.1426	1.110416
233670	22.8339 +/- 0.0126	21.5262 +/- 0.2081	0.3514 +/- 0.0027	-35.5750 +/- 0.1939	1.044026	20.8551 +/- 0.0051	8.9938 +/- 0.0425	0.3888 +/- 0.0017	-35.5407 +/- 0.1642	1.012542
230617	24.5689 +/- 0.0075	65.1760 +/- 0.4352	0.9121 +/- 0.0041	16.1600 +/- 1.5970	1.138785	22.1434 +/- 0.0028	21.9875 +/- 0.0728	0.8512 +/- 0.0024	15.1389 +/- 0.7145	1.092421
233673	22.7629 +/- 0.0117	23.6319 +/- 0.2093	0.3533 +/- 0.0024	-86.8461 +/- 0.1771	1.164937	20.7796 +/- 0.0049	10.0178 +/- 0.0437	0.3624 +/- 0.0015	-87.2527 +/- 0.1388	1.133885
230503	25.1186 +/- 0.0100	86.1581 +/- 0.8046	0.6461 +/- 0.0041	-48.9080 +/- 0.4715	1.085562	22.4854 +/- 0.0039	25.1570 +/- 0.1141	0.6370 +/- 0.0024	-50.9918 +/- 0.3464	1.030854
230516	23.5113 +/- 0.0056	70.7760 +/- 0.3322	0.3945 +/- 0.0012	58.2164 +/- 0.0998	1.282655	21.2277 +/- 0.0023	24.8677 +/- 0.0589	0.3978 +/- 0.0007	58.1310 +/- 0.0780	1.206482
230431	18.9483 +/- 37896.6992	0.0367 +/- 89.6936	0.2673 +/- 10144.6719	-79.2734 +/- 762347.9375	1.974375	21.1444 +/- 0.0036	18.4216 +/- 0.0628	0.3126 +/- 0.0009	83.6073 +/- 0.0887	1.135436
230371	24.9940 +/- 0.0093	107.6946 +/- 0.9166	0.3818 +/- 0.0022	-24.9780 +/- 0.1765	1.097571	22.4514 +/- 0.0038	32.4631 +/- 0.1371	0.3940 +/- 0.0013	-24.7431 +/- 0.1401	1.048102
231485	22.3913 +/- 0.0060	38.1197 +/- 0.1745	0.3477 +/- 0.0012	-74.7848 +/- 0.0884	1.606989	20.4259 +/- 0.0021	16.6873 +/- 0.0316	0.3712 +/- 0.0006	-74.6032 +/- 0.0600	1.165907
230620	24.8166 +/- 0.0101	84.8767 +/- 0.7675	0.4608 +/- 0.0028	70.7822 +/- 0.2397	1.111589	22.1718 +/- 0.0044	22.4595 +/- 0.1101	0.4521 +/- 0.0017	71.4614 +/- 0.1972	1.127742
233679	24.2255 +/- 0.0117	43.6461 +/- 0.4398	0.5404 +/- 0.0038	41.7087 +/- 0.3612	1.047495	21.8500 +/- 0.0047	14.4651 +/- 0.0724	0.5599 +/- 0.0023	43.2116 +/- 0.2924	1.019586
232546	23.5113 +/- 0.0106	42.4528 +/- 0.3644	0.3024 +/- 0.0019	-61.6574 +/- 0.1406	1.104378	21.3911 +/- 0.0042	16.5538 +/- 0.0692	0.3247 +/- 0.0011	-61.4118 +/- 0.1121	1.05504
230495	22.7913 +/- 0.0087	26.7606 +/- 0.1776	0.5380 +/- 0.0024	-4.1912 +/- 0.2192	1.097106	20.9142 +/- 0.0038	11.3086 +/- 0.0431	0.5327 +/- 0.0017	-0.9003 +/- 0.1961	1.199733
230466	22.8239 +/- 0.0058	58.0714 +/- 0.2667	0.2803 +/- 0.0009	20.6097 +/- 0.0650	1.321244	20.8035 +/- 0.0022	24.8019 +/- 0.0538	0.2795 +/- 0.0005	20.8185 +/- 0.0470	1.172143
230418	23.9861 +/- 0.0099	81.9927 +/- 0.6686	0.1903 +/- 0.0011	81.1069 +/- 0.0778	1.090707	21.7633 +/- 0.0041	29.9990 +/- 0.1245	0.1952 +/- 0.0006	81.1704 +/- 0.0613	1.062434
230435	24.6113 +/- 0.0108	80.7926 +/- 0.7981	0.4882 +/- 0.0031	43.1552 +/- 0.2778	1.379344	22.0218 +/- 0.0038	22.9611 +/- 0.0959	0.5146 +/- 0.0017	44.6226 +/- 0.2090	1.125795
232555	22.6329 +/- 0.0107	27.9274 +/- 0.2282	0.2675 +/- 0.0017	32.9208 +/- 0.1199	1.125483	20.5410 +/- 0.0045	10.9815 +/- 0.0431	0.2888 +/- 0.0011	32.8395 +/- 0.0964	1.079063
230642	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
735443	23.7822 +/- 0.0234	27.5789 +/- 0.5086	0.3164 +/- 0.0048	72.6973 +/- 0.3346	1.02125	21.7445 +/- 0.0099	10.9884 +/- 0.1019	0.3395 +/- 0.0032	72.6720 +/- 0.2788	1.01784
249106	22.6990 +/- 0.0086	24.2453 +/- 0.1668	0.5693 +/- 0.0028	79.0065 +/- 0.2744	1.145559	20.5911 +/- 0.0033	9.4631 +/- 0.0307	0.6092 +/- 0.0018	77.6886 +/- 0.2282	1.076855
240019	21.0561 +/- 0.0039	20.6420 +/- 0.0561	0.5753 +/- 0.0010	66.7604 +/- 0.0971	1.159816	19.6798 +/- 0.0024	11.0315 +/- 0.0226	0.6069 +/- 0.0010	66.5217 +/- 0.1282	1.926366
233581	24.0087 +/- 0.0093	75.1154 +/- 0.5986	0.2553 +/- 0.0014	54.5811 +/- 0.1056	1.137816	21.5194 +/- 0.0038	24.5183 +/- 0.0936	0.2417 +/- 0.0008	54.2189 +/- 0.0722	1.068208
713685	21.1768 +/- 0.0055	11.8336 +/- 0.0456	0.9053 +/- 0.0023	-72.9294 +/- 0.8293	1.039755	19.6425 +/- 0.0028	6.1407 +/- 0.0148	0.9111 +/- 0.0019	-72.6896 +/- 0.8588	1.304631
8928	24.4907 +/- 0.0051	97.5203 +/- 0.4487	0.9086 +/- 0.0029	53.1086 +/- 1.0759	1.338234	21.9535 +/- 0.0018	29.1766 +/- 0.0638	0.9447 +/- 0.0019	56.7207 +/- 1.3559	1.170609
8946	22.2799 +/- 0.0045	55.7050 +/- 0.1856	0.4764 +/- 0.0009	-47.9157 +/- 0.0797	2.354143	21.1849 +/- 0.0022	42.7059 +/- 0.1016	0.3891 +/- 0.0007	-45.7107 +/- 0.0719	3.695779
8943	21.2102 +/- 0.0018	46.9784 +/- 0.0604	0.5537 +/- 0.0004	25.4803 +/- 0.0419	1.224604	19.7425 +/- 0.0012	25.1295 +/- 0.0269	0.5518 +/- 0.0004	25.4566 +/- 0.0552	2.581026
231119	24.7567 +/- 0.0063	140.5047 +/- 0.8199	0.5509 +/- 0.0021	75.4289 +/- 0.2033	1.545426	22.1945 +/- 0.0024	41.7043 +/- 0.1130	0.5650 +/- 0.0012	79.4670 +/- 0.1605	1.341613
231575	23.1643 +/- 0.0042	59.9784 +/- 0.2001	0.7195 +/- 0.0015	-45.1108 +/- 0.2041	1.348047	21.4889 +/- 0.0019	28.6088 +/- 0.0572	0.7856 +/- 0.0014	-48.1715 +/- 0.2824	1.60771
231576	23.2795 +/- 0.0073	60.0292 +/- 0.3491	0.2762 +/- 0.0011	-42.3957 +/- 0.0828	1.382967	20.8917 +/- 0.0031	18.6406 +/- 0.0540	0.3061 +/- 0.0008	-42.0897 +/- 0.0719	1.335741
238625	22.4977 +/- 0.0084	29.7776 +/- 0.1872	0.3099 +/- 0.0015	63.6258 +/- 0.1071	1.094883	20.4953 +/- 0.0036	11.8845 +/- 0.0379	0.3435 +/- 0.0010	63.7591 +/- 0.0934	1.081
231476	23.9715 +/- 0.0056	100.0605 +/- 0.4867	0.3394 +/- 0.0011	56.9146 +/- 0.0883	1.24946	21.5116 +/- 0.0021	31.9932 +/- 0.0701	0.3555 +/- 0.0006	57.2771 +/- 0.0643	1.059606
735390	23.5238 +/- 0.0132	21.0796 +/- 0.2336	0.9302 +/- 0.0073	-6.0201 +/- 3.4731	1.186602	21.4076 +/- 0.0046	8.4852 +/- 0.0446	0.9056 +/- 0.0042	0.4144 +/- 1.8581	1.087166
243952	24.1596 +/- 0.0182	66.0942 +/- 0.9484	0.1277 +/- 0.0016	-61.8476 +/- 0.1011	1.066937	21.8921 +/- 0.0077	22.0627 +/- 0.1518	0.1549 +/- 0.0011	-61.6640 +/- 0.0884	1.04315
231599	24.0622 +/- 0.0085	61.7770 +/- 0.4517	0.4315 +/- 0.0022	66.3206 +/- 0.1816	1.104851	21.6870 +/- 0.0035	19.9344 +/- 0.0740	0.4628 +/- 0.0014	64.9754 +/- 0.1554	1.070143
249087	24.9796 +/- 0.0133	61.3547 +/- 0.7397	0.8441 +/- 0.0072	-10.7103 +/- 1.5777	1.209314	22.3796 +/- 0.0051	16.9655 +/- 0.1057	0.8458 +/- 0.0047	-7.2690 +/- 1.3127	1.203573
231014	20.8871 +/- 0.0048	13.0438 +/- 0.0436	0.6556 +/- 0.0015	-67.1641 +/- 0.1766	1.088629	19.3058 +/- 0.0023	6.8830 +/- 0.0133	0.6556 +/- 0.0011	-65.8579 +/- 0.1570	1.267476
238761	22.7112 +/- 0.0095	27.6641 +/- 0.1993	0.3126 +/- 0.0017	8.1864 +/- 0.1253	1.077606	20.7612 +/- 0.0039	11.8426 +/- 0.0412	0.3432 +/- 0.0011	8.2381 +/- 0.1016	1.024584
238760	22.8014 +/- 0.0137	26.9754 +/- 0.2673	0.2172 +/- 0.0018	63.0176 +/- 0.1194	1.061698	21.0146 +/- 0.0058	12.2688 +/- 0.0597	0.2500 +/- 0.0013	63.2763 +/- 0.1021	1.024012
231389	23.9243 +/- 0.0075	47.4446 +/- 0.3059	0.7341 +/- 0.0033	33.7162 +/- 0.4692	1.072431	21.5331 +/- 0.0030	15.0075 +/- 0.0495	0.7848 +/- 0.0023	34.8173 +/- 0.4716	1.042638
244005	23.5298 +/- 0.0083	42.6264 +/- 0.2915	0.4928 +/- 0.0023	-89.0486 +/- 0.2069	1.083158	21.2786 +/- 0.0033	14.7954 +/- 0.0501	0.5370 +/- 0.0015	89.8031 +/- 0.1828	1.034341
231558	24.3033 +/- 0.0079	78.2625 +/- 0.5478	0.4555 +/- 0.0021	-6.2679 +/- 0.1835	1.178508	21.8490 +/- 0.0031	25.0376 +/- 0.0852	0.4518 +/- 0.0012	-5.1102 +/- 0.1373	1.100522
238758	25.1002 +/- 0.0127	69.6476 +/- 0.8111	0.6133 +/- 0.0050	-75.9691 +/- 0.5286	1.059128	22.5449 +/- 0.0051	20.4780 +/- 0.1212	0.6160 +/- 0.0030	-75.4660 +/- 0.4177	1.028727
8596	24.2578 +/- 0.0064	97.2665 +/- 0.5551	0.6330 +/- 0.0022	-3.1054 +/- 0.2565	1.759677	21.7713 +/- 0.0021	30.5400 +/- 0.0721	0.6332 +/- 0.0012	-2.7212 +/- 0.1743	1.328337
231408	21.0473 +/- 0.0039	19.0008 +/- 0.0501	0.9374 +/- 0.0015	-7.4997 +/- 0.8187	1.767671	19.6742 +/- 0.0039	10.3352 +/- 0.0333	0.9570 +/- 0.0026	-6.1930 +/- 2.3623	7.939385

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
242195	23.9050 +/- 0.0140	30.3918 +/- 0.3631	0.7050 +/- 0.0062	64.8070 +/- 0.7882	1.125753	21.6846 +/- 0.0051	11.2494 +/- 0.0644	0.7389 +/- 0.0038	60.1822 +/- 0.6733	1.093109
232796	23.7381 +/- 0.0084	57.3610 +/- 0.3895	0.4006 +/- 0.0019	-70.0839 +/- 0.1524	1.323777	21.6225 +/- 0.0033	21.9171 +/- 0.0746	0.4233 +/- 0.0012	-71.4290 +/- 0.1260	1.26314
232212	22.8569 +/- 0.0069	25.0214 +/- 0.1398	0.9150 +/- 0.0035	-1.8972 +/- 1.3865	1.196291	20.7981 +/- 0.0026	10.1368 +/- 0.0281	0.9140 +/- 0.0022	-8.9647 +/- 1.0630	1.141291
715865	21.4743 +/- 0.0098	9.6988 +/- 0.0697	0.7522 +/- 0.0041	23.2851 +/- 0.6026	1.38135	19.8233 +/- 0.0038	5.2391 +/- 0.0183	0.7484 +/- 0.0025	22.4502 +/- 0.4369	1.329571
231606	23.0188 +/- 0.0061	35.2153 +/- 0.1680	0.8784 +/- 0.0027	25.0597 +/- 0.7463	1.159239	21.8136 +/- 0.0027	21.8945 +/- 0.0669	0.9729 +/- 0.0026	-9.4364 +/- 3.7572	1.395086
231445	24.7614 +/- 0.0090	111.2721 +/- 0.8894	0.3592 +/- 0.0019	73.1406 +/- 0.1532	1.31602	22.1967 +/- 0.0033	32.2380 +/- 0.1078	0.3789 +/- 0.0011	71.9058 +/- 0.1049	1.101395
232937	23.2977 +/- 0.0119	43.9382 +/- 0.4138	0.2013 +/- 0.0015	32.5567 +/- 0.1043	1.198185	21.0358 +/- 0.0048	15.2352 +/- 0.0660	0.2354 +/- 0.0010	31.9652 +/- 0.0849	1.114711
8635	23.1926 +/- 0.0046	56.5701 +/- 0.2053	0.7130 +/- 0.0017	-12.2971 +/- 0.2219	1.390512	21.3941 +/- 0.0019	26.0000 +/- 0.0525	0.7302 +/- 0.0013	-14.0533 +/- 0.2182	1.519965
232940	22.3358 +/- 0.0069	20.6955 +/- 0.1086	0.6698 +/- 0.0025	26.2936 +/- 0.2899	1.087357	20.6255 +/- 0.0028	10.0923 +/- 0.0279	0.6898 +/- 0.0017	26.0196 +/- 0.2539	1.123397
231435	21.8527 +/- 0.0044	26.6378 +/- 0.0854	0.6797 +/- 0.0014	7.2517 +/- 0.1712	1.259429	20.3387 +/- 0.0019	15.2927 +/- 0.0287	0.6058 +/- 0.0009	6.8609 +/- 0.1206	1.511064
8657	23.3451 +/- 0.0063	43.8805 +/- 0.2182	0.7385 +/- 0.0024	76.2218 +/- 0.3385	1.226516	21.5043 +/- 0.0030	18.8693 +/- 0.0605	0.7356 +/- 0.0020	71.5631 +/- 0.3491	1.633808
8612	21.9510 +/- 0.0054	35.3125 +/- 0.1393	0.5831 +/- 0.0014	-71.6245 +/- 0.1402	2.413048	20.6597 +/- 0.0032	22.6141 +/- 0.0719	0.5154 +/- 0.0012	-71.7279 +/- 0.1467	5.020251
232916	23.0535 +/- 0.0099	41.0357 +/- 0.3125	0.2486 +/- 0.0015	-26.5932 +/- 0.1036	1.181497	21.0080 +/- 0.0040	16.6061 +/- 0.0576	0.2741 +/- 0.0009	-26.5103 +/- 0.0799	1.049785
232902	24.2655 +/- 0.0103	74.1997 +/- 0.6495	0.2985 +/- 0.0018	75.9911 +/- 0.1361	1.165351	21.9094 +/- 0.0041	24.3015 +/- 0.1049	0.3179 +/- 0.0011	75.9449 +/- 0.1099	1.085544
233114	22.2483 +/- 0.0125	19.3615 +/- 0.1683	0.2678 +/- 0.0021	-48.8147 +/- 0.1377	1.062794	20.5653 +/- 0.0055	9.7315 +/- 0.0406	0.2932 +/- 0.0014	-48.5590 +/- 0.1124	1.033316
732007	23.5071 +/- 0.0113	29.6607 +/- 0.2703	0.4839 +/- 0.0034	-27.8669 +/- 0.2772	1.051641	21.4508 +/- 0.0048	11.7599 +/- 0.0562	0.5205 +/- 0.0022	-28.3727 +/- 0.2498	1.032464
731984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7162	23.3524 +/- 0.0060	91.7341 +/- 0.4489	0.2384 +/- 0.0007	35.0542 +/- 0.0517	1.52089	21.2795 +/- 0.0024	34.9551 +/- 0.0855	0.2518 +/- 0.0005	35.3027 +/- 0.0446	1.597816
221647	24.2079 +/- 0.0118	61.3105 +/- 0.6030	0.2864 +/- 0.0020	-13.4495 +/- 0.1488	1.068854	21.7826 +/- 0.0051	18.6997 +/- 0.0938	0.3094 +/- 0.0013	-13.0042 +/- 0.1276	1.05796
732059	25.2431 +/- 0.0125	61.7516 +/- 0.7248	0.8766 +/- 0.0073	4.5730 +/- 2.0335	1.012775	22.5091 +/- 0.0049	15.7435 +/- 0.0949	0.8909 +/- 0.0048	7.9921 +/- 1.8450	1.00022
732052	22.8021 +/- 0.0095	25.9041 +/- 0.1863	0.3925 +/- 0.0021	-89.5154 +/- 0.1625	1.071506	20.8737 +/- 0.0040	10.9006 +/- 0.0397	0.4316 +/- 0.0014	-89.6665 +/- 0.1419	1.057964
222113	23.3060 +/- 0.0054	38.8441 +/- 0.1723	0.9902 +/- 0.0030	80.3101 +/- 9.7458	1.198919	21.3122 +/- 0.0021	16.5157 +/- 0.0384	0.9678 +/- 0.0020	-48.7639 +/- 2.4285	1.192806
732019	20.3088 +/- 0.0060	7.0875 +/- 0.0290	0.8395 +/- 0.0026	-88.1558 +/- 0.5570	1.23275	18.8134 +/- 0.0025	4.2302 +/- 0.0089	0.8084 +/- 0.0017	-87.1217 +/- 0.3566	1.21541
7341	24.0840 +/- 0.0059	111.7636 +/- 0.5659	0.6347 +/- 0.0019	61.6351 +/- 0.2208	2.343101	21.7529 +/- 0.0022	37.7878 +/- 0.0918	0.6225 +/- 0.0012	59.6196 +/- 0.1709	2.188748
732044	25.7039 +/- 0.0095	125.1188 +/- 1.1387	0.8087 +/- 0.0051	-77.8585 +/- 0.9650	1.196913	22.5258 +/- 0.0039	21.9722 +/- 0.1035	0.8538 +/- 0.0036	-79.2093 +/- 1.0580	1.179998
7266	23.3539 +/- 0.0052	57.2759 +/- 0.2392	0.5151 +/- 0.0014	-49.9469 +/- 0.1292	1.099229	21.2505 +/- 0.0022	21.2247 +/- 0.0496	0.5435 +/- 0.0010	-49.4847 +/- 0.1239	1.172523
220228	25.4733 +/- 0.0086	110.3332 +/- 0.9037	0.8570 +/- 0.0049	-89.6220 +/- 1.1863	1.093789	22.8398 +/- 0.0033	31.5223 +/- 0.1282	0.8586 +/- 0.0031	86.8109 +/- 0.9441	1.046663
724940	24.1449 +/- 0.0092	89.0704 +/- 0.6802	0.2117 +/- 0.0012	64.1767 +/- 0.0842	1.117803	21.7724 +/- 0.0037	28.3689 +/- 0.1055	0.2407 +/- 0.0007	64.3093 +/- 0.0709	1.063019
724911	24.5046 +/- 0.0107	62.1315 +/- 0.5809	0.4519 +/- 0.0031	71.3981 +/- 0.2574	1.074442	22.0608 +/- 0.0041	19.6815 +/- 0.0850	0.5045 +/- 0.0019	70.4032 +/- 0.2157	1.002485
222180	22.6116 +/- 0.0054	30.8527 +/- 0.1302	0.6781 +/- 0.0020	86.9032 +/- 0.2412	1.125676	20.5370 +/- 0.0022	12.1047 +/- 0.0262	0.7010 +/- 0.0013	87.5251 +/- 0.2086	1.123366
222196	22.8236 +/- 0.0063	27.9652 +/- 0.1353	0.7797 +/- 0.0025	-86.9726 +/- 0.4174	1.0458	20.5104 +/- 0.0029	8.7041 +/- 0.0244	0.8291 +/- 0.0021	-88.6166 +/- 0.5141	1.19571
227465	23.9558 +/- 0.0102	41.5965 +/- 0.3608	0.7430 +/- 0.0045	-39.7430 +/- 0.6567	1.356988	21.6789 +/- 0.0039	14.2448 +/- 0.0602	0.7902 +/- 0.0030	-32.8393 +/- 0.6340	1.278464
227479	23.9886 +/- 0.0065	93.8046 +/- 0.5061	0.2571 +/- 0.0009	17.5384 +/- 0.0675	1.119678	21.6667 +/- 0.0029	30.0216 +/- 0.0881	0.2783 +/- 0.0006	17.4946 +/- 0.0614	1.135495
732230	21.2983 +/- 0.0112	6.8808 +/- 0.0547	0.7924 +/- 0.0048	-56.0566 +/- 0.8156	1.029306	19.7607 +/- 0.0048	3.7397 +/- 0.0157	0.8292 +/- 0.0034	-56.2939 +/- 0.8089	1.040553
227438	20.1962 +/- 0.0058	7.0026 +/- 0.0265	0.8150 +/- 0.0022	-47.5933 +/- 0.4118	1.073617	18.9873 +/- 0.0034	4.4688 +/- 0.0116	0.8073 +/- 0.0019	-48.2427 +/- 0.4104	1.579447
732263	22.9262 +/- 0.0119	34.2824 +/- 0.3083	0.1903 +/- 0.0014	58.6269 +/- 0.0948	1.119865	20.8853 +/- 0.0050	13.8394 +/- 0.0585	0.2170 +/- 0.0009	58.6631 +/- 0.0767	1.062425
224864	24.9949 +/- 0.0100	86.0017 +/- 0.7947	0.7948 +/- 0.0050	8.5656 +/- 0.8764	1.385494	22.3829 +/- 0.0036	23.1299 +/- 0.1009	0.8902 +/- 0.0035	11.9073 +/- 1.3360	1.250133
224840	23.7384 +/- 0.0162	44.4488 +/- 0.5685	0.2005 +/- 0.0020	49.5133 +/- 0.1361	1.071988	21.5823 +/- 0.0070	16.5202 +/- 0.1060	0.2131 +/- 0.0013	49.5079 +/- 0.1112	1.063352
226427	22.0240 +/- 0.0178	8.9530 +/- 0.1141	0.6133 +/- 0.0064	82.1475 +/- 0.6374	1.029821	20.5396 +/- 0.0071	4.8249 +/- 0.0323	0.6829 +/- 0.0049	80.2919 +/- 0.6564	1.038951
224835	22.5859 +/- 0.0095	29.1042 +/- 0.2049	0.2871 +/- 0.0015	8.8246 +/- 0.1055	1.097772	20.8341 +/- 0.0041	13.4317 +/- 0.0509	0.3050 +/- 0.0010	9.3413 +/- 0.0935	1.147743
224755	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224889	23.0472 +/- 0.0153	15.8044 +/- 0.1949	0.6546 +/- 0.0059	20.0246 +/- 0.6649	1.047549	21.0579 +/- 0.0058	6.6580 +/- 0.0410	0.6705 +/- 0.0037	19.0687 +/- 0.5411	1.027106
224894	23.4171 +/- 0.0127	43.9443 +/- 0.4242	0.2155 +/- 0.0018	-59.2938 +/- 0.1176	1.084909	21.3767 +/- 0.0052	17.3357 +/- 0.0785	0.2527 +/- 0.0012	-59.0550 +/- 0.0990	1.036983
221113	24.2825 +/- 0.0134	36.5653 +/- 0.4250	0.7625 +/- 0.0062	-24.0921 +/- 0.9557	1.065243	21.9290 +/- 0.0053	11.5742 +/- 0.0709	0.8064 +/- 0.0044	-26.4278 +/- 0.9877	1.083714
221068	23.3236 +/- 0.0065	61.9716 +/- 0.3231	0.4395 +/- 0.0015	59.6926 +/- 0.1251	1.501024	21.2865 +/- 0.0026	24.8897 +/- 0.0666	0.4484 +/- 0.0009	60.1305 +/- 0.1045	1.523219

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
224849	23.6603 +/- 0.0108	45.7845 +/- 0.4135	0.3386 +/- 0.0022	47.9110 +/- 0.1689	1.18305	21.3360 +/- 0.0042	15.3008 +/- 0.0657	0.3766 +/- 0.0014	48.2487 +/- 0.1388	1.090764
221064	24.3475 +/- 0.0095	91.3073 +/- 0.7419	0.2555 +/- 0.0015	-9.4067 +/- 0.1080	1.052335	21.9695 +/- 0.0039	29.3179 +/- 0.1177	0.2805 +/- 0.0009	-9.3287 +/- 0.0900	1.011915
226514	22.7067 +/- 0.0172	13.8610 +/- 0.1785	0.5377 +/- 0.0053	-43.0760 +/- 0.4660	1.016989	21.1368 +/- 0.0067	7.4779 +/- 0.0495	0.5413 +/- 0.0034	-44.2159 +/- 0.3725	1.025654
233584	23.6673 +/- 0.0105	35.7684 +/- 0.3112	0.6617 +/- 0.0038	27.7315 +/- 0.4443	1.251019	21.6919 +/- 0.0043	15.3227 +/- 0.0724	0.6351 +/- 0.0025	25.6701 +/- 0.3515	1.332828
231232	24.5495 +/- 0.0058	102.6593 +/- 0.5299	0.8297 +/- 0.0029	-42.0053 +/- 0.5929	1.552424	22.0716 +/- 0.0023	30.4773 +/- 0.0806	0.8788 +/- 0.0021	-30.3446 +/- 0.7193	1.506988
226105	23.7300 +/- 0.0093	41.6801 +/- 0.3306	0.6216 +/- 0.0035	-18.2652 +/- 0.3731	1.180609	21.4228 +/- 0.0033	14.6839 +/- 0.0533	0.6365 +/- 0.0020	-17.7752 +/- 0.2771	1.011877
226107	24.4343 +/- 0.0109	54.8367 +/- 0.5311	0.5709 +/- 0.0039	41.8214 +/- 0.3874	1.125431	21.9797 +/- 0.0041	17.7118 +/- 0.0814	0.5872 +/- 0.0023	38.0984 +/- 0.2978	1.066597
8088	24.5810 +/- 0.0061	139.7681 +/- 0.7804	0.3326 +/- 0.0012	-3.4030 +/- 0.0976	1.165954	21.9420 +/- 0.0025	39.2245 +/- 0.1060	0.3474 +/- 0.0007	-2.8655 +/- 0.0765	1.078026
226104	23.6067 +/- 0.0105	39.4774 +/- 0.3403	0.4014 +/- 0.0025	-70.0931 +/- 0.2019	1.057889	21.3490 +/- 0.0042	14.1187 +/- 0.0581	0.4326 +/- 0.0015	-70.0416 +/- 0.1618	1.002652
233608	23.0128 +/- 0.0071	28.9584 +/- 0.1707	0.8332 +/- 0.0035	-18.1274 +/- 0.7389	1.27391	20.8202 +/- 0.0025	11.2761 +/- 0.0297	0.8412 +/- 0.0020	-20.4791 +/- 0.5437	1.115561
8159	21.9303 +/- 0.0037	39.5107 +/- 0.1062	0.6804 +/- 0.0011	-17.1701 +/- 0.1360	1.73698	20.3328 +/- 0.0022	20.6317 +/- 0.0437	0.6100 +/- 0.0010	-17.6912 +/- 0.1349	3.54533
226108	23.9233 +/- 0.0085	40.2522 +/- 0.2964	0.9146 +/- 0.0048	-33.0159 +/- 1.8754	1.120725	21.5891 +/- 0.0030	13.7444 +/- 0.0492	0.9378 +/- 0.0030	-50.5653 +/- 1.9618	1.059617
8015	22.1335 +/- 0.0049	31.7486 +/- 0.1101	0.7689 +/- 0.0015	-22.6023 +/- 0.2464	1.655426	21.6982 +/- 0.0024	36.1752 +/- 0.0954	0.6078 +/- 0.0012	-30.7505 +/- 0.1686	2.576428
221075	23.1456 +/- 0.0056	41.6811 +/- 0.1904	0.5907 +/- 0.0019	-28.0109 +/- 0.1888	1.253	21.0148 +/- 0.0022	16.8258 +/- 0.0382	0.5759 +/- 0.0010	-27.7357 +/- 0.1364	1.124043
221031	22.6162 +/- 0.0059	34.6238 +/- 0.1579	0.5032 +/- 0.0015	31.4178 +/- 0.1345	1.21455	20.7772 +/- 0.0024	15.7279 +/- 0.0381	0.5066 +/- 0.0010	30.2855 +/- 0.1124	1.258245
230089	21.0333 +/- 0.0053	15.3090 +/- 0.0552	0.5488 +/- 0.0013	82.5755 +/- 0.1265	1.18095	19.7134 +/- 0.0029	8.9133 +/- 0.0227	0.5664 +/- 0.0012	81.6554 +/- 0.1439	1.848909
734973	23.6847 +/- 0.0116	29.9016 +/- 0.2934	0.7077 +/- 0.0050	-35.4048 +/- 0.6494	1.041354	21.5075 +/- 0.0044	11.3655 +/- 0.0545	0.7209 +/- 0.0031	-34.4132 +/- 0.5163	1.013055
734993	21.7142 +/- 0.0069	15.1981 +/- 0.0755	0.5844 +/- 0.0021	-89.2445 +/- 0.2079	1.087354	19.9271 +/- 0.0030	7.0033 +/- 0.0187	0.6148 +/- 0.0015	-89.3424 +/- 0.1920	1.163157
232325	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
221427	21.1141 +/- 0.0054	14.6710 +/- 0.0553	0.6493 +/- 0.0017	-43.6430 +/- 0.1863	1.08648	19.6584 +/- 0.0027	7.8747 +/- 0.0186	0.6684 +/- 0.0014	-43.7091 +/- 0.1931	1.364834
713036	22.4375 +/- 0.0100	18.4907 +/- 0.1437	0.5465 +/- 0.0032	64.5737 +/- 0.2987	1.128866	20.4630 +/- 0.0039	7.8157 +/- 0.0284	0.6003 +/- 0.0021	65.4047 +/- 0.2587	1.07025
221443	23.8612 +/- 0.0077	58.9125 +/- 0.3802	0.3868 +/- 0.0017	67.4805 +/- 0.1399	1.11285	21.4748 +/- 0.0030	19.5870 +/- 0.0604	0.4035 +/- 0.0010	68.1047 +/- 0.1066	1.024192
221391	22.4976 +/- 0.0049	30.8345 +/- 0.1161	0.7954 +/- 0.0020	31.0141 +/- 0.3517	1.087978	20.5768 +/- 0.0021	13.0305 +/- 0.0279	0.7978 +/- 0.0014	32.1871 +/- 0.3191	1.239638
230152	22.5221 +/- 0.0060	29.4845 +/- 0.1380	0.5494 +/- 0.0018	89.7749 +/- 0.1773	1.222458	20.3830 +/- 0.0023	11.5361 +/- 0.0246	0.5755 +/- 0.0011	88.3061 +/- 0.1346	1.079486
8255	24.9856 +/- 0.0042	179.5127 +/- 0.6918	0.7043 +/- 0.0018	-2.9654 +/- 0.2351	1.167449	22.4768 +/- 0.0017	53.3483 +/- 0.1044	0.7473 +/- 0.0013	-3.9223 +/- 0.2336	1.116914
230128	24.3096 +/- 0.0094	53.9323 +/- 0.4475	0.7368 +/- 0.0043	-45.0713 +/- 0.6112	1.325521	21.8859 +/- 0.0032	17.9945 +/- 0.0653	0.7539 +/- 0.0024	-46.7901 +/- 0.4503	1.095532
230122	24.0428 +/- 0.0066	64.6760 +/- 0.3708	0.6761 +/- 0.0026	-57.5478 +/- 0.3230	1.148574	21.6206 +/- 0.0025	21.0356 +/- 0.0591	0.6761 +/- 0.0016	-55.8736 +/- 0.2476	1.078825
713134	23.9436 +/- 0.0116	47.9957 +/- 0.4551	0.3325 +/- 0.0022	5.1501 +/- 0.1698	1.144294	21.7940 +/- 0.0046	18.1916 +/- 0.0843	0.3507 +/- 0.0013	4.9471 +/- 0.1359	1.084172
713077	22.5335 +/- 0.0107	14.8057 +/- 0.1217	0.8743 +/- 0.0051	62.4629 +/- 1.3730	1.006821	20.7432 +/- 0.0044	6.8067 +/- 0.0301	0.8749 +/- 0.0035	66.0258 +/- 1.1555	1.048132
734979	21.7407 +/- 0.0146	10.6659 +/- 0.1076	0.4084 +/- 0.0033	-67.4290 +/- 0.2461	1.138467	20.2049 +/- 0.0063	5.4111 +/- 0.0297	0.4577 +/- 0.0027	-67.7057 +/- 0.2440	1.19739
222347	22.5666 +/- 0.0100	27.3971 +/- 0.2040	0.2638 +/- 0.0014	-3.1584 +/- 0.1030	1.012103	20.8239 +/- 0.0042	13.0369 +/- 0.0508	0.2783 +/- 0.0010	-3.1890 +/- 0.0863	1.019357
222258	24.5843 +/- 0.0099	59.0961 +/- 0.5272	0.8329 +/- 0.0052	-61.8356 +/- 1.0998	1.089561	22.1565 +/- 0.0036	19.3985 +/- 0.0850	0.8266 +/- 0.0032	-62.1252 +/- 0.8113	1.051837
221597	22.4934 +/- 0.0048	42.2217 +/- 0.1603	0.6205 +/- 0.0016	-21.7584 +/- 0.1693	1.731075	20.6723 +/- 0.0017	20.2167 +/- 0.0361	0.6160 +/- 0.0009	-22.3593 +/- 0.1224	1.472572
230014	25.4230 +/- 0.0131	98.7707 +/- 1.2036	0.5895 +/- 0.0050	-62.9223 +/- 0.5054	1.060455	22.8146 +/- 0.0053	27.8512 +/- 0.1754	0.5812 +/- 0.0030	-65.3069 +/- 0.3947	1.053966
222354	22.0701 +/- 0.0064	23.2055 +/- 0.1067	0.4827 +/- 0.0015	70.9965 +/- 0.1312	1.112182	20.4180 +/- 0.0029	11.1342 +/- 0.0297	0.5087 +/- 0.0012	70.2979 +/- 0.1281	1.267443
225201	24.6450 +/- 0.0131	40.7065 +/- 0.4767	0.8780 +/- 0.0073	56.0280 +/- 2.0479	1.017516	22.1904 +/- 0.0050	13.0323 +/- 0.0771	0.8423 +/- 0.0044	45.2441 +/- 1.2135	1.004072
233790	23.7502 +/- 0.0106	57.8123 +/- 0.4963	0.2623 +/- 0.0016	59.1768 +/- 0.1179	1.343231	21.5922 +/- 0.0038	21.6852 +/- 0.0809	0.2913 +/- 0.0009	59.1478 +/- 0.0885	1.093335
713186	22.3644 +/- 0.0085	19.9158 +/- 0.1260	0.6142 +/- 0.0027	83.4304 +/- 0.2773	1.013391	20.7320 +/- 0.0037	9.6610 +/- 0.0351	0.6404 +/- 0.0020	84.2432 +/- 0.2721	1.113373
231625	24.7228 +/- 0.0108	79.2610 +/- 0.7700	0.3924 +/- 0.0026	49.5700 +/- 0.2147	1.121882	22.1522 +/- 0.0042	23.5733 +/- 0.1095	0.4121 +/- 0.0015	49.5613 +/- 0.1671	1.060222
231621	23.6917 +/- 0.0102	36.7526 +/- 0.3141	0.5242 +/- 0.0031	49.1638 +/- 0.2892	1.097893	21.4643 +/- 0.0040	13.5367 +/- 0.0572	0.5321 +/- 0.0019	50.1909 +/- 0.2263	1.061132
225225	24.9381 +/- 0.0156	49.3308 +/- 0.7025	0.7120 +/- 0.0072	71.4813 +/- 0.9541	1.059826	22.3492 +/- 0.0061	14.2324 +/- 0.1011	0.7162 +/- 0.0045	73.9915 +/- 0.7517	1.044422
225214	23.9693 +/- 0.0121	73.1290 +/- 0.7144	0.1657 +/- 0.0012	-47.0040 +/- 0.0841	1.055147	21.7806 +/- 0.0051	26.2092 +/- 0.1301	0.1818 +/- 0.0008	-47.1007 +/- 0.0708	1.040397
222252	23.4364 +/- 0.0050	57.7312 +/- 0.2505	0.9059 +/- 0.0027	-63.3355 +/- 0.9948	1.945576	21.0414 +/- 0.0017	20.1624 +/- 0.0377	0.8861 +/- 0.0014	-76.6973 +/- 0.5458	1.515324
230148	22.6261 +/- 0.0060	27.1308 +/- 0.1245	0.8790 +/- 0.0026	27.4356 +/- 0.7285	1.114311	20.7856 +/- 0.0031	11.4866 +/- 0.0354	0.8759 +/- 0.0023	28.4140 +/- 0.7693	1.581728
713222	22.6582 +/- 0.0061	30.7575 +/- 0.1501	0.5373 +/- 0.0018	5.7578 +/- 0.1706	1.10814	20.4723 +/- 0.0025	11.5664 +/- 0.0278	0.5454 +/- 0.0011	6.3020 +/- 0.1314	1.035075

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
238732	23.7808 +/- 0.0189	46.6528 +/- 0.6732	0.1625 +/- 0.0020	-66.8014 +/- 0.1286	1.100073	21.7228 +/- 0.0082	17.3851 +/- 0.1262	0.1908 +/- 0.0014	-66.6332 +/- 0.1156	1.086513
232719	25.0452 +/- 0.0124	78.7572 +/- 0.8941	0.4514 +/- 0.0036	15.5625 +/- 0.3032	1.132647	22.4387 +/- 0.0048	22.7736 +/- 0.1235	0.4650 +/- 0.0020	16.6697 +/- 0.2318	1.056593
232723	23.8178 +/- 0.0135	53.9254 +/- 0.5732	0.1795 +/- 0.0016	-2.9543 +/- 0.1041	1.051129	21.6339 +/- 0.0055	19.2463 +/- 0.0970	0.2125 +/- 0.0010	-2.8106 +/- 0.0884	1.011291
713262	24.6093 +/- 0.0109	64.8751 +/- 0.6245	0.8257 +/- 0.0052	15.4354 +/- 1.0579	1.639179	22.1761 +/- 0.0039	19.8644 +/- 0.0908	0.8540 +/- 0.0035	10.4924 +/- 1.0200	1.598546
231635	24.3548 +/- 0.0096	53.6948 +/- 0.4534	0.7015 +/- 0.0041	43.0072 +/- 0.5238	1.106329	22.0595 +/- 0.0037	18.3734 +/- 0.0789	0.7396 +/- 0.0028	44.8116 +/- 0.4976	1.088664
231280	21.8570 +/- 0.0052	19.7216 +/- 0.0770	0.8518 +/- 0.0023	63.7049 +/- 0.5420	1.13478	20.1693 +/- 0.0021	9.9035 +/- 0.0201	0.8623 +/- 0.0015	63.3217 +/- 0.4702	1.1606
231627	22.9126 +/- 0.0076	23.4933 +/- 0.1437	0.8999 +/- 0.0038	-7.0058 +/- 1.2730	1.089741	20.9052 +/- 0.0031	9.4959 +/- 0.0309	0.9139 +/- 0.0026	-10.8849 +/- 1.2405	1.123292
232813	24.5276 +/- 0.0116	66.6421 +/- 0.6824	0.3756 +/- 0.0026	22.2050 +/- 0.2108	1.146598	22.0782 +/- 0.0045	20.8689 +/- 0.1015	0.4032 +/- 0.0016	22.1051 +/- 0.1697	1.065489
232992	21.9087 +/- 0.0083	12.4129 +/- 0.0778	0.9282 +/- 0.0042	85.2342 +/- 1.9679	1.278144	20.2071 +/- 0.0029	6.4262 +/- 0.0187	0.9330 +/- 0.0025	-89.7463 +/- 1.4875	1.138245
232830	23.9085 +/- 0.0186	63.2168 +/- 0.8752	0.1082 +/- 0.0014	10.0101 +/- 0.0856	1.099749	21.8305 +/- 0.0079	23.5260 +/- 0.1550	0.1322 +/- 0.0010	10.0118 +/- 0.0747	1.049436
231647	24.3877 +/- 0.0096	69.9818 +/- 0.5814	0.4865 +/- 0.0027	-41.4121 +/- 0.2426	1.312634	21.9045 +/- 0.0035	20.9708 +/- 0.0784	0.5327 +/- 0.0016	-41.7004 +/- 0.2009	1.134905
238748	23.5614 +/- 0.0125	53.9927 +/- 0.5180	0.1910 +/- 0.0015	86.6407 +/- 0.1008	1.068535	21.5373 +/- 0.0052	21.0508 +/- 0.0994	0.2238 +/- 0.0010	86.7516 +/- 0.0878	1.043537
238743	23.4123 +/- 0.0126	30.4980 +/- 0.3084	0.3866 +/- 0.0028	4.1771 +/- 0.2234	1.114021	21.2292 +/- 0.0051	11.2357 +/- 0.0563	0.4080 +/- 0.0018	3.6810 +/- 0.1826	1.093129
8344	23.0300 +/- 0.0060	67.8708 +/- 0.3156	0.2363 +/- 0.0007	-86.3935 +/- 0.0516	1.257661	21.3243 +/- 0.0025	36.0532 +/- 0.0915	0.2101 +/- 0.0004	-85.9212 +/- 0.0389	1.318665
231304	21.0927 +/- 0.0035	24.6070 +/- 0.0611	0.4828 +/- 0.0008	0.3876 +/- 0.0675	1.295995	19.5816 +/- 0.0018	12.8399 +/- 0.0207	0.5085 +/- 0.0006	-2.1133 +/- 0.0739	1.817165
231301	24.5537 +/- 0.0095	96.4179 +/- 0.8107	0.3087 +/- 0.0018	59.5258 +/- 0.1356	1.221432	22.0040 +/- 0.0037	27.9565 +/- 0.1101	0.3367 +/- 0.0011	58.5989 +/- 0.1078	1.113972
231298	22.6048 +/- 0.0050	62.1691 +/- 0.2477	0.3420 +/- 0.0009	20.3721 +/- 0.0686	2.136184	20.6036 +/- 0.0018	26.6376 +/- 0.0376	0.3412 +/- 0.0004	20.1926 +/- 0.0367	1.706717
231319	24.1097 +/- 0.0081	58.7097 +/- 0.4176	0.5580 +/- 0.0027	-62.7505 +/- 0.2636	1.146483	21.7014 +/- 0.0030	19.9557 +/- 0.0662	0.5582 +/- 0.0015	-63.9972 +/- 0.1921	1.042469
231307	24.3536 +/- 0.0095	50.8933 +/- 0.4303	0.9089 +/- 0.0054	13.2786 +/- 1.9850	1.114022	22.0027 +/- 0.0036	17.2867 +/- 0.0744	0.8866 +/- 0.0034	15.6976 +/- 1.2550	1.101992
232999	24.5845 +/- 0.0136	45.5079 +/- 0.5528	0.6571 +/- 0.0057	18.2021 +/- 0.6531	1.158688	22.1007 +/- 0.0051	14.2997 +/- 0.0823	0.6679 +/- 0.0033	17.6420 +/- 0.4969	1.077183
231272	23.6547 +/- 0.0049	58.4472 +/- 0.2372	0.9659 +/- 0.0026	57.7552 +/- 2.4350	1.131673	21.7633 +/- 0.0021	25.5527 +/- 0.0611	0.9617 +/- 0.0020	56.4590 +/- 2.0964	1.290451
8217	23.4377 +/- 0.0090	46.1266 +/- 0.3297	0.3208 +/- 0.0017	-10.2258 +/- 0.1244	1.055088	21.2882 +/- 0.0036	16.8614 +/- 0.0589	0.3606 +/- 0.0011	-10.4921 +/- 0.1069	1.015802
231341	24.8085 +/- 0.0100	81.3892 +/- 0.7480	0.5708 +/- 0.0037	19.2672 +/- 0.3609	1.131307	22.2111 +/- 0.0039	23.0424 +/- 0.1032	0.6089 +/- 0.0023	18.0175 +/- 0.3099	1.076717
238742	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
232767	23.8768 +/- 0.0110	50.5667 +/- 0.4556	0.3030 +/- 0.0020	-7.1720 +/- 0.1477	1.030426	21.6290 +/- 0.0045	17.4802 +/- 0.0772	0.3349 +/- 0.0013	-6.9122 +/- 0.1242	0.9912776
8288	24.0365 +/- 0.0039	103.8794 +/- 0.3558	0.7884 +/- 0.0018	3.6125 +/- 0.3148	1.539641	21.6784 +/- 0.0015	34.4403 +/- 0.0562	0.8374 +/- 0.0012	4.1391 +/- 0.3219	1.355506
715835	25.1459 +/- 0.0166	55.0641 +/- 0.8358	0.6769 +/- 0.0073	53.1806 +/- 0.8858	1.095908	22.6001 +/- 0.0062	16.6861 +/- 0.1225	0.6966 +/- 0.0045	51.6464 +/- 0.7171	1.071189
8413	23.9403 +/- 0.0045	102.2027 +/- 0.4054	0.7564 +/- 0.0020	-15.2868 +/- 0.3081	1.939523	21.5297 +/- 0.0015	34.1899 +/- 0.0572	0.7627 +/- 0.0011	-16.3647 +/- 0.2143	1.409233
8427	23.5513 +/- 0.0045	129.2506 +/- 0.4874	0.5172 +/- 0.0012	-70.3978 +/- 0.1107	2.953195	21.2428 +/- 0.0016	45.7709 +/- 0.0767	0.4803 +/- 0.0006	-72.5249 +/- 0.0718	2.391539
231335	23.6949 +/- 0.0040	81.5748 +/- 0.2783	0.8677 +/- 0.0020	-83.6897 +/- 0.5197	1.513787	21.4228 +/- 0.0015	30.0407 +/- 0.0504	0.8253 +/- 0.0012	-71.3450 +/- 0.2972	1.354951
232877	23.7543 +/- 0.0108	47.4153 +/- 0.4267	0.3264 +/- 0.0022	10.7649 +/- 0.1621	1.124749	21.4179 +/- 0.0043	16.0008 +/- 0.0684	0.3573 +/- 0.0013	10.6829 +/- 0.1297	1.058835
8519	21.2956 +/- 0.0023	50.9495 +/- 0.0817	0.3734 +/- 0.0004	7.1139 +/- 0.0286	1.457668	19.9249 +/- 0.0014	28.8800 +/- 0.0331	0.3818 +/- 0.0004	7.3101 +/- 0.0334	2.690286
715857	25.2656 +/- 0.0141	62.7685 +/- 0.8276	0.8721 +/- 0.0080	-38.3868 +/- 2.1532	1.157909	22.5816 +/- 0.0051	16.5548 +/- 0.1046	0.9183 +/- 0.0053	-33.8971 +/- 2.6344	1.093431
231357	22.2126 +/- 0.0064	28.9130 +/- 0.1362	0.4048 +/- 0.0013	35.7577 +/- 0.1020	1.228966	20.3843 +/- 0.0030	12.8869 +/- 0.0349	0.3970 +/- 0.0009	35.5957 +/- 0.0899	1.379568
232228	25.1571 +/- 137079248.0000	1.000e-02 +/- 1.442e+05	0.9564 +/- 133804200.0000	63.8913 +/- 69130297344.0000	1.838779	20.3515 +/- 0.0036	5.8457 +/- 0.0215	0.9327 +/- 0.0031	-28.1392 +/- 1.8248	1.095358
8445	23.9297 +/- 0.0062	125.1063 +/- 0.6769	0.2288 +/- 0.0008	-18.9369 +/- 0.0608	1.607255	21.4025 +/- 0.0021	38.1405 +/- 0.0842	0.2436 +/- 0.0004	-18.5697 +/- 0.0414	1.189479
741072	25.1600 +/- 0.0100	96.5978 +/- 0.9159	0.6324 +/- 0.0037	-7.5713 +/- 0.4264	1.269313	22.4461 +/- 0.0035	25.1514 +/- 0.1023	0.6630 +/- 0.0022	-9.1849 +/- 0.3402	1.074281
731761	22.7405 +/- 0.0119	31.0674 +/- 0.2665	0.1871 +/- 0.0014	59.2674 +/- 0.0936	1.11932	20.8320 +/- 0.0050	13.6092 +/- 0.0523	0.2188 +/- 0.0009	59.4001 +/- 0.0746	1.019017
731758	23.9525 +/- 0.0073	64.6065 +/- 0.4079	0.4517 +/- 0.0019	18.9742 +/- 0.1670	1.219191	21.5753 +/- 0.0028	22.0559 +/- 0.0645	0.4631 +/- 0.0011	19.5394 +/- 0.1240	1.085847
210519	22.7525 +/- 0.0037	55.8814 +/- 0.1596	0.5253 +/- 0.0009	-7.7873 +/- 0.0884	1.269972	20.9014 +/- 0.0016	25.6626 +/- 0.0412	0.5031 +/- 0.0006	-5.7148 +/- 0.0732	1.401582
6674	25.0397 +/- 0.0052	180.6390 +/- 0.8860	0.5324 +/- 0.0017	68.9208 +/- 0.1657	1.38202	22.2268 +/- 0.0019	46.9947 +/- 0.1001	0.5318 +/- 0.0009	68.9307 +/- 0.1123	1.103876
210709	22.7315 +/- 0.0043	36.8960 +/- 0.1241	0.9254 +/- 0.0020	-26.3573 +/- 0.9057	1.248913	20.9237 +/- 0.0020	17.0520 +/- 0.0347	0.9090 +/- 0.0016	-22.6299 +/- 0.7161	1.597885
723956	23.6562 +/- 0.0075	62.5293 +/- 0.3835	0.2856 +/- 0.0012	-50.7048 +/- 0.0893	1.035554	21.4091 +/- 0.0032	21.5685 +/- 0.0687	0.3038 +/- 0.0008	-50.7575 +/- 0.0763	1.025341
210664	23.6644 +/- 0.0068	40.8857 +/- 0.2352	0.9310 +/- 0.0037	30.1098 +/- 1.7790	1.245855	21.4846 +/- 0.0024	15.7587 +/- 0.0428	0.9488 +/- 0.0023	47.4233 +/- 1.8124	1.131116
6681	22.8808 +/- 0.0042	82.2208 +/- 0.2672	0.2383 +/- 0.0005	68.8866 +/- 0.0362	1.208521	20.9384 +/- 0.0018	36.1915 +/- 0.0621	0.2286 +/- 0.0003	68.6590 +/- 0.0284	1.222204

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
719480	24.0053 +/- 0.0192	59.2660 +/- 0.8675	0.1190 +/- 0.0015	69.7889 +/- 0.0972	1.049379	21.8320 +/- 0.0085	20.7796 +/- 0.1503	0.1417 +/- 0.0011	69.8588 +/- 0.0862	1.036471
723891	24.6252 +/- 0.0156	38.8478 +/- 0.5347	0.6967 +/- 0.0068	-29.4074 +/- 0.8559	1.008434	22.2614 +/- 0.0061	13.0558 +/- 0.0905	0.6938 +/- 0.0042	-28.9458 +/- 0.6623	0.9988697
6790	23.7034 +/- 0.0035	107.7709 +/- 0.3196	0.7853 +/- 0.0015	7.1611 +/- 0.2521	1.819442	21.6202 +/- 0.0014	44.4206 +/- 0.0705	0.7250 +/- 0.0009	6.8713 +/- 0.1649	1.851564
6795	24.7636 +/- 0.0065	96.1966 +/- 0.5596	0.7407 +/- 0.0028	8.3942 +/- 0.4123	1.060189	22.4020 +/- 0.0027	30.8503 +/- 0.0985	0.7593 +/- 0.0021	13.3723 +/- 0.3982	1.094716
6751	24.9951 +/- 0.0056	215.8927 +/- 1.1177	0.3733 +/- 0.0012	10.1747 +/- 0.0981	1.45481	22.1433 +/- 0.0022	52.6118 +/- 0.1277	0.3506 +/- 0.0006	10.7553 +/- 0.0690	1.314273
211410	25.2882 +/- 0.0094	116.0007 +/- 1.0106	0.4966 +/- 0.0029	-61.5969 +/- 0.2652	1.050626	22.6551 +/- 0.0039	31.8046 +/- 0.1428	0.5171 +/- 0.0019	-61.6217 +/- 0.2260	1.025768
724057	22.2226 +/- 0.0101	14.9895 +/- 0.1106	0.6153 +/- 0.0031	-50.7892 +/- 0.3261	1.029098	20.6351 +/- 0.0043	7.5977 +/- 0.0314	0.6262 +/- 0.0023	-50.6091 +/- 0.2959	1.100059
6861	23.3085 +/- 0.0044	63.1874 +/- 0.2241	0.6085 +/- 0.0013	33.9816 +/- 0.1442	1.264665	21.4155 +/- 0.0018	28.4095 +/- 0.0551	0.5931 +/- 0.0009	33.4987 +/- 0.1215	1.329826
724177	23.2264 +/- 0.0110	24.7083 +/- 0.2166	0.5485 +/- 0.0034	13.7468 +/- 0.3193	1.082142	21.2233 +/- 0.0044	10.1281 +/- 0.0453	0.5745 +/- 0.0022	12.6734 +/- 0.2732	1.07478
6883	25.5102 +/- 0.0075	131.6356 +/- 0.9356	0.8484 +/- 0.0042	59.9770 +/- 0.9653	1.10295	22.8762 +/- 0.0031	34.6277 +/- 0.1346	0.8942 +/- 0.0031	42.8719 +/- 1.2193	1.117016
724110	22.7923 +/- 0.0086	25.0112 +/- 0.1680	0.5139 +/- 0.0024	-18.6062 +/- 0.2195	1.119799	20.8184 +/- 0.0035	10.4977 +/- 0.0353	0.5411 +/- 0.0015	-18.7644 +/- 0.1836	1.078564
6830	24.1011 +/- 0.0040	103.2092 +/- 0.3584	0.6676 +/- 0.0015	60.6277 +/- 0.1821	1.256174	21.7941 +/- 0.0016	36.6503 +/- 0.0633	0.6503 +/- 0.0009	62.2382 +/- 0.1349	1.156267
724065	20.0838 +/- 0.0090	6.2416 +/- 0.0351	0.4554 +/- 0.0023	12.5748 +/- 0.1743	0.9991722	19.1506 +/- 0.0039	4.7721 +/- 0.0145	0.4779 +/- 0.0017	13.8157 +/- 0.1516	1.044004
6898	23.2642 +/- 0.0041	84.5277 +/- 0.2823	0.3594 +/- 0.0008	81.8322 +/- 0.0628	1.374284	21.0239 +/- 0.0016	30.8011 +/- 0.0464	0.3695 +/- 0.0004	81.9997 +/- 0.0458	1.177879
724227	24.2787 +/- 0.0114	71.5074 +/- 0.6801	0.2270 +/- 0.0016	-31.8682 +/- 0.1114	1.04197	21.9926 +/- 0.0046	24.6641 +/- 0.1169	0.2462 +/- 0.0009	-32.0027 +/- 0.0913	1.010663
724187	21.9389 +/- 0.0189	9.9767 +/- 0.1310	0.3454 +/- 0.0041	-11.7954 +/- 0.2854	1.062384	20.4074 +/- 0.0080	5.4556 +/- 0.0345	0.3826 +/- 0.0029	-11.7069 +/- 0.2381	1.015973
724223	21.6353 +/- 0.0058	24.5773 +/- 0.0987	0.3000 +/- 0.0009	-7.0573 +/- 0.0621	1.02138	20.1025 +/- 0.0027	12.9084 +/- 0.0298	0.3130 +/- 0.0006	-6.9474 +/- 0.0572	1.156276
210936	24.4800 +/- 0.0073	86.5749 +/- 0.5642	0.4954 +/- 0.0021	32.9650 +/- 0.1964	1.162325	21.8036 +/- 0.0030	23.2814 +/- 0.0748	0.5044 +/- 0.0013	34.0926 +/- 0.1543	1.097413
6847	24.7914 +/- 0.0061	161.5578 +/- 0.8941	0.2766 +/- 0.0010	63.8006 +/- 0.0762	1.128158	22.2692 +/- 0.0025	49.4455 +/- 0.1365	0.2818 +/- 0.0006	63.7489 +/- 0.0594	1.053207
731859	22.6005 +/- 0.0105	42.5272 +/- 0.3127	0.1536 +/- 0.0011	-27.2020 +/- 0.0671	1.387582	20.6706 +/- 0.0044	18.3005 +/- 0.0570	0.1785 +/- 0.0007	-27.1446 +/- 0.0509	1.125799
731872	23.0220 +/- 0.0123	16.1352 +/- 0.1573	0.8999 +/- 0.0062	8.0294 +/- 2.0835	1.017598	21.2462 +/- 0.0046	7.7751 +/- 0.0388	0.8967 +/- 0.0040	5.8635 +/- 1.5923	1.020252
210992	25.0986 +/- 0.0071	109.6700 +/- 0.7447	0.7267 +/- 0.0035	-33.7664 +/- 0.4851	1.204087	22.3227 +/- 0.0027	28.1863 +/- 0.0890	0.7780 +/- 0.0021	-32.5018 +/- 0.4445	1.071745
719671	22.1731 +/- 0.0118	17.0634 +/- 0.1437	0.3132 +/- 0.0023	47.5690 +/- 0.1554	1.110774	20.4597 +/- 0.0050	8.5512 +/- 0.0345	0.3372 +/- 0.0015	47.3189 +/- 0.1233	1.071133
724241	22.7696 +/- 0.0119	38.7599 +/- 0.3279	0.1358 +/- 0.0010	42.4882 +/- 0.0631	1.094367	21.0198 +/- 0.0052	17.5670 +/- 0.0738	0.1616 +/- 0.0007	42.5223 +/- 0.0559	1.061378
731842	24.0419 +/- 0.0104	43.1560 +/- 0.3808	0.5698 +/- 0.0035	-53.8989 +/- 0.3420	1.092342	21.8114 +/- 0.0041	15.3900 +/- 0.0677	0.6087 +/- 0.0023	-53.9135 +/- 0.3043	1.066623
741763	24.0453 +/- 0.0118	30.8542 +/- 0.3134	0.9411 +/- 0.0067	37.6821 +/- 3.7709	1.101852	21.7874 +/- 0.0044	10.9475 +/- 0.0568	0.9435 +/- 0.0044	45.8629 +/- 3.1266	1.094207
731894	28.1396 +/- 0.0153	970.4901 +/- 16.1989	0.8011 +/- 0.0081	69.6001 +/- 1.3956	1.479755	22.1225 +/- 0.0068	13.3452 +/- 0.1035	0.7441 +/- 0.0051	3.0521 +/- 0.9213	1.652725
226891	25.0907 +/- 0.0083	87.6660 +/- 0.6920	0.8934 +/- 0.0050	73.9162 +/- 1.6231	1.311077	22.2642 +/- 0.0029	23.0701 +/- 0.0817	0.8810 +/- 0.0028	87.0515 +/- 0.9972	1.154786
7143	23.8715 +/- 0.0044	107.9143 +/- 0.4119	0.4253 +/- 0.0011	15.5432 +/- 0.0932	1.482583	21.3318 +/- 0.0016	34.0819 +/- 0.0555	0.4296 +/- 0.0005	16.9569 +/- 0.0613	1.140319
226862	24.3786 +/- 0.0069	74.1026 +/- 0.4601	0.7127 +/- 0.0030	9.7705 +/- 0.4046	1.239728	21.8696 +/- 0.0026	22.7847 +/- 0.0661	0.7260 +/- 0.0018	9.8830 +/- 0.3121	1.075897
226910	23.6251 +/- 0.0097	32.1202 +/- 0.2637	0.7035 +/- 0.0041	5.2634 +/- 0.5270	1.088573	21.4094 +/- 0.0036	12.1047 +/- 0.0473	0.7150 +/- 0.0024	5.7250 +/- 0.4056	1.028454
213487	23.6496 +/- 0.0105	35.1871 +/- 0.3065	0.5391 +/- 0.0034	81.8335 +/- 0.3155	1.020212	21.4396 +/- 0.0042	12.7150 +/- 0.0551	0.5712 +/- 0.0022	81.3732 +/- 0.2663	0.9957635
226021	24.2732 +/- 0.0118	83.4888 +/- 0.8319	0.1756 +/- 0.0013	81.1600 +/- 0.0888	1.086991	21.9476 +/- 0.0049	28.0813 +/- 0.1399	0.1902 +/- 0.0008	81.1855 +/- 0.0687	1.056617
226018	24.5865 +/- 0.0148	37.2504 +/- 0.4997	0.7909 +/- 0.0077	-67.5181 +/- 1.3291	1.137965	22.0460 +/- 0.0052	11.4749 +/- 0.0697	0.8089 +/- 0.0044	-69.0403 +/- 1.0240	1.031571
210968	25.4225 +/- 0.0106	181.4160 +/- 1.9050	0.5682 +/- 0.0037	-42.7506 +/- 0.3742	2.792038	22.3330 +/- 0.0029	36.6111 +/- 0.1235	0.5724 +/- 0.0015	-44.1504 +/- 0.2052	1.521424
6941	23.1841 +/- 0.0046	81.1217 +/- 0.3095	0.7292 +/- 0.0018	-43.1194 +/- 0.2512	3.282049	20.9596 +/- 0.0013	30.2303 +/- 0.0424	0.7356 +/- 0.0008	-39.8655 +/- 0.1564	1.889263
226019	23.4453 +/- 0.0168	44.8154 +/- 0.5701	0.1269 +/- 0.0014	63.2063 +/- 0.0919	1.07592	21.3050 +/- 0.0073	16.4857 +/- 0.1003	0.1522 +/- 0.0010	63.0593 +/- 0.0781	1.0449
215176	23.7965 +/- 0.0117	69.3404 +/- 0.6498	0.1391 +/- 0.0010	47.7288 +/- 0.0698	1.126827	21.5422 +/- 0.0047	24.3871 +/- 0.1075	0.1597 +/- 0.0006	47.6882 +/- 0.0560	1.064712
6924	24.8712 +/- 0.0119	116.3542 +/- 1.2040	0.2089 +/- 0.0015	14.1593 +/- 0.1097	1.019218	22.4546 +/- 0.0050	35.7754 +/- 0.1904	0.2308 +/- 0.0010	14.2183 +/- 0.0951	1.005865
226022	22.3814 +/- 0.0182	17.8857 +/- 0.2201	0.2066 +/- 0.0026	76.9275 +/- 0.1570	1.031344	20.7527 +/- 0.0085	8.8808 +/- 0.0532	0.2451 +/- 0.0020	76.8742 +/- 0.1388	1.01677
220046	22.8892 +/- 0.0078	23.1162 +/- 0.1449	0.8603 +/- 0.0037	29.0455 +/- 0.9152	1.123571	20.9230 +/- 0.0030	9.7431 +/- 0.0317	0.8741 +/- 0.0025	24.3697 +/- 0.8341	1.131752
220035	25.2465 +/- 0.0093	102.6921 +/- 0.9002	0.6674 +/- 0.0040	13.8083 +/- 0.4767	1.097661	22.6438 +/- 0.0037	30.1471 +/- 0.1333	0.6612 +/- 0.0024	14.3574 +/- 0.3686	1.059486
224777	24.4730 +/- 0.0184	47.0095 +/- 0.7324	0.3950 +/- 0.0045	-42.4044 +/- 0.3515	1.202912	22.1350 +/- 0.0071	15.1163 +/- 0.1116	0.4464 +/- 0.0030	-42.3680 +/- 0.3080	1.147024
224664	21.9868 +/- 0.0113	11.4362 +/- 0.0954	0.7176 +/- 0.0047	86.9568 +/- 0.6045	1.062806	20.3582 +/- 0.0044	5.9726 +/- 0.0248	0.7430 +/- 0.0031	87.0953 +/- 0.5142	1.047697
213507	23.8767 +/- 0.0169	22.0334 +/- 0.3137	0.8335 +/- 0.0087	-15.1003 +/- 1.8243	1.020466	21.7598 +/- 0.0060	8.7015 +/- 0.0600	0.8593 +/- 0.0054	-13.8214 +/- 1.6304	1.00324

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
213386	22.2284 +/- 0.0109	18.8810 +/- 0.1507	0.3760 +/- 0.0024	-4.0950 +/- 0.1800	1.129736	20.4538 +/- 0.0045	8.7128 +/- 0.0330	0.4263 +/- 0.0017	-3.7776 +/- 0.1555	1.068186
213381	23.3029 +/- 0.0097	42.1675 +/- 0.3261	0.3489 +/- 0.0020	-12.5411 +/- 0.1516	1.219889	21.1372 +/- 0.0036	15.8458 +/- 0.0535	0.3836 +/- 0.0012	-12.4088 +/- 0.1150	1.025622
213379	24.0334 +/- 0.0176	28.3638 +/- 0.4235	0.5954 +/- 0.0068	82.6726 +/- 0.6796	1.084612	21.7507 +/- 0.0065	10.1791 +/- 0.0704	0.6309 +/- 0.0040	81.1896 +/- 0.5453	1.038498
224677	22.2597 +/- 0.0102	18.4214 +/- 0.1372	0.4445 +/- 0.0025	24.6624 +/- 0.2012	1.023062	20.4213 +/- 0.0045	8.1009 +/- 0.0319	0.4698 +/- 0.0019	24.4213 +/- 0.1818	1.068431
210997	25.3445 +/- 0.0078	109.9365 +/- 0.8217	0.9756 +/- 0.0051	36.4952 +/- 6.8344	1.171582	22.5245 +/- 0.0028	27.4701 +/- 0.0997	0.9636 +/- 0.0032	52.1654 +/- 3.4722	1.096819
211007	22.7248 +/- 0.0083	22.4167 +/- 0.1459	0.7613 +/- 0.0035	-64.3601 +/- 0.5377	1.185905	20.7257 +/- 0.0032	9.2233 +/- 0.0307	0.7803 +/- 0.0023	-64.7713 +/- 0.4668	1.198846
213642	23.8767 +/- 0.0141	74.1479 +/- 0.8442	0.1496 +/- 0.0014	18.7596 +/- 0.0921	1.086484	21.6198 +/- 0.0058	24.9648 +/- 0.1386	0.1765 +/- 0.0009	18.8800 +/- 0.0797	1.058666
220215	24.1929 +/- 0.0084	62.3171 +/- 0.4467	0.5748 +/- 0.0028	-80.6899 +/- 0.2783	1.114243	22.0154 +/- 0.0034	22.5641 +/- 0.0848	0.6041 +/- 0.0019	-80.8085 +/- 0.2532	1.122952
226237	22.6585 +/- 0.0114	14.2110 +/- 0.1249	0.9609 +/- 0.0060	-45.6920 +/- 5.0061	1.002858	20.8898 +/- 0.0045	6.7212 +/- 0.0313	0.9542 +/- 0.0041	-42.9741 +/- 3.4859	1.03037
226262	22.1038 +/- 0.0077	18.6397 +/- 0.1057	0.5604 +/- 0.0021	47.8436 +/- 0.2057	1.040331	20.3591 +/- 0.0035	8.6255 +/- 0.0288	0.5670 +/- 0.0016	48.6878 +/- 0.1937	1.228173
224797	23.5131 +/- 0.0214	14.7363 +/- 0.2544	0.8671 +/- 0.0110	-18.1343 +/- 2.8196	1.059474	21.5727 +/- 0.0080	6.3041 +/- 0.0557	0.8831 +/- 0.0073	-14.3875 +/- 2.5394	1.060677
220150	26.1044 +/- 86656088.0000	1.000e-02 +/- 1.843e+06	0.5353 +/- 446991808.0000	4.3283 +/- 539312553984.0000	2.171894	20.9150 +/- 0.0030	19.8788 +/- 0.0535	0.2693 +/- 0.0007	86.2933 +/- 0.0597	1.082027
224686	24.5631 +/- 0.0189	30.6441 +/- 0.5082	0.8208 +/- 0.0099	85.8482 +/- 1.9362	1.039175	22.2697 +/- 0.0070	10.7523 +/- 0.0893	0.8305 +/- 0.0063	88.7226 +/- 1.5878	1.031263
210979	23.5439 +/- 0.0079	42.7776 +/- 0.2790	0.5471 +/- 0.0025	-57.8076 +/- 0.2363	1.216007	21.3506 +/- 0.0030	16.1653 +/- 0.0508	0.5609 +/- 0.0015	-61.0201 +/- 0.1844	1.136652
6994	25.2186 +/- 0.0079	181.2357 +/- 1.3351	0.2591 +/- 0.0013	-16.2033 +/- 0.0970	1.131657	22.4925 +/- 0.0032	47.9515 +/- 0.1701	0.2741 +/- 0.0007	-16.2638 +/- 0.0758	1.062007
210986	21.2747 +/- 0.0063	12.2873 +/- 0.0530	0.7421 +/- 0.0022	-48.5271 +/- 0.3086	1.068226	19.5791 +/- 0.0032	5.6391 +/- 0.0149	0.7805 +/- 0.0019	-48.6297 +/- 0.3618	1.287576
223478	23.7553 +/- 0.0078	57.2451 +/- 0.3771	0.4516 +/- 0.0021	-89.6528 +/- 0.1766	1.131438	21.4456 +/- 0.0031	19.7900 +/- 0.0630	0.4730 +/- 0.0012	-89.1845 +/- 0.1403	1.057543
224812	21.8782 +/- 0.0113	10.3193 +/- 0.0858	0.7530 +/- 0.0048	73.1183 +/- 0.6970	1.031104	20.3707 +/- 0.0042	5.7373 +/- 0.0238	0.7952 +/- 0.0032	72.5811 +/- 0.6565	1.023355
224700	20.8721 +/- 0.0135	5.9068 +/- 0.0535	0.6965 +/- 0.0052	36.8590 +/- 0.6167	1.005264	19.6827 +/- 0.0059	3.7333 +/- 0.0189	0.7882 +/- 0.0042	39.7154 +/- 0.7809	1.034979
220171	22.5436 +/- 0.0064	28.3838 +/- 0.1388	0.5534 +/- 0.0019	59.8363 +/- 0.1821	1.052262	20.5935 +/- 0.0026	11.8633 +/- 0.0296	0.5932 +/- 0.0013	59.8231 +/- 0.1619	1.040506
220157	21.4820 +/- 0.0057	16.5660 +/- 0.0664	0.6385 +/- 0.0018	23.6404 +/- 0.1954	1.054144	19.7936 +/- 0.0026	7.9518 +/- 0.0185	0.6562 +/- 0.0014	16.8846 +/- 0.1886	1.231006
7529	23.2169 +/- 0.0022	151.9758 +/- 0.2761	0.6563 +/- 0.0008	-74.2191 +/- 0.0907	2.440994	20.8941 +/- 0.0007	52.5394 +/- 0.0398	0.6662 +/- 0.0004	-73.3582 +/- 0.0626	1.618838
224882	24.8866 +/- 0.0179	40.8052 +/- 0.6735	0.8774 +/- 0.0101	-16.0894 +/- 2.8493	1.044014	22.3609 +/- 0.0062	12.5731 +/- 0.0972	0.8646 +/- 0.0060	-17.6579 +/- 1.8870	0.9836075
224495	24.7549 +/- 0.0094	97.1352 +/- 0.8224	0.4468 +/- 0.0025	-56.4225 +/- 0.2157	1.23927	21.8708 +/- 0.0041	21.1547 +/- 0.0921	0.4667 +/- 0.0017	-57.4223 +/- 0.1880	1.24032
220300	22.9490 +/- 0.0056	34.9497 +/- 0.1553	0.7865 +/- 0.0024	73.9095 +/- 0.4093	1.080714	20.9961 +/- 0.0022	14.7767 +/- 0.0348	0.7915 +/- 0.0016	74.3804 +/- 0.3465	1.126857
222545	22.8544 +/- 0.0076	36.3525 +/- 0.2113	0.3523 +/- 0.0015	5.0625 +/- 0.1122	1.099806	20.8170 +/- 0.0032	14.1416 +/- 0.0419	0.3882 +/- 0.0010	5.3602 +/- 0.0990	1.093704
220240	22.4519 +/- 0.0052	31.1718 +/- 0.1231	0.7072 +/- 0.0019	87.4659 +/- 0.2441	1.193751	20.6557 +/- 0.0025	14.4320 +/- 0.0355	0.7018 +/- 0.0014	87.3184 +/- 0.2316	1.662604
220292	22.7457 +/- 0.0071	27.6234 +/- 0.1553	0.6238 +/- 0.0025	12.4241 +/- 0.2679	1.073559	20.6694 +/- 0.0029	10.9384 +/- 0.0308	0.6369 +/- 0.0016	12.5901 +/- 0.2167	1.051215
220138	23.4811 +/- 0.0067	40.4536 +/- 0.2254	0.8350 +/- 0.0031	-76.6151 +/- 0.6831	1.260328	21.3022 +/- 0.0024	15.8847 +/- 0.0420	0.7960 +/- 0.0018	-82.6186 +/- 0.3995	1.144031
225930	24.6145 +/- 0.0129	52.2018 +/- 0.5979	0.5975 +/- 0.0049	-86.5441 +/- 0.5001	1.151141	22.1516 +/- 0.0050	16.8387 +/- 0.0935	0.5924 +/- 0.0028	-86.7529 +/- 0.3680	1.111098
7602	24.1082 +/- 0.0051	401.5155 +/- 2.0044	0.3731 +/- 0.0008	-48.1017 +/- 0.0729	6.881212	21.1654 +/- 0.0015	76.5660 +/- 0.1402	0.4125 +/- 0.0005	-51.9168 +/- 0.0566	5.146674
220440	23.8812 +/- 0.0135	25.3115 +/- 0.2936	0.9294 +/- 0.0079	-51.6045 +/- 3.6999	1.038361	21.5972 +/- 0.0048	9.0287 +/- 0.0504	0.9426 +/- 0.0048	-46.1502 +/- 3.3843	1.002537
220326	25.2508 +/- 0.0118	98.4541 +/- 1.1019	0.8032 +/- 0.0060	84.7576 +/- 1.0786	1.536907	22.5361 +/- 0.0039	25.2201 +/- 0.1210	0.8308 +/- 0.0035	87.1801 +/- 0.9101	1.265313
220271	20.7043 +/- 0.0046	18.5312 +/- 0.0584	0.3336 +/- 0.0008	73.6600 +/- 0.0573	1.128777	19.3215 +/- 0.0021	10.4180 +/- 0.0186	0.3752 +/- 0.0006	74.7071 +/- 0.0558	1.258514
220194	23.7271 +/- 0.0084	41.6999 +/- 0.2912	0.6379 +/- 0.0031	-47.3463 +/- 0.3448	1.145819	21.5452 +/- 0.0032	15.3892 +/- 0.0534	0.6744 +/- 0.0020	-45.3633 +/- 0.3036	1.105945
220690	25.3148 +/- 31797332.0000	0.0148 +/- 346136.2812	0.8578 +/- 44466512.0000	16.1985 +/- 16248213504.0000	5.621603	21.6153 +/- 0.0023	29.8466 +/- 0.0733	0.5296 +/- 0.0010	-34.1090 +/- 0.1301	1.48855
224928	21.7323 +/- 0.0077	12.1745 +/- 0.0723	0.9495 +/- 0.0040	-40.7315 +/- 2.6445	1.125343	19.9337 +/- 0.0029	5.9061 +/- 0.0172	0.9407 +/- 0.0025	-43.1983 +/- 1.6844	1.08811
7273	22.5489 +/- 0.0056	48.4958 +/- 0.2012	0.2756 +/- 0.0008	-2.2508 +/- 0.0560	1.231938	20.9552 +/- 0.0026	25.0329 +/- 0.0644	0.2783 +/- 0.0006	-2.1359 +/- 0.0539	1.591904
7519	24.7138 +/- 0.0027	241.1125 +/- 0.5976	0.7129 +/- 0.0012	11.3219 +/- 0.1609	1.583081	22.0025 +/- 0.0010	64.9603 +/- 0.0742	0.7234 +/- 0.0007	9.3692 +/- 0.1220	1.30163
220340	20.9409 +/- 0.0038	20.4275 +/- 0.0546	0.5658 +/- 0.0010	83.6957 +/- 0.0987	1.240631	19.5931 +/- 0.0020	12.1080 +/- 0.0219	0.5758 +/- 0.0008	84.2967 +/- 0.1056	1.928765
224531	22.3741 +/- 0.0126	13.2835 +/- 0.1266	0.6914 +/- 0.0048	50.4552 +/- 0.5822	1.024158	20.6060 +/- 0.0050	6.3426 +/- 0.0319	0.6684 +/- 0.0032	49.8160 +/- 0.4397	1.050921
220283	23.4992 +/- 0.0064	44.4020 +/- 0.2424	0.7335 +/- 0.0028	36.9676 +/- 0.3939	1.302113	21.1728 +/- 0.0023	15.9943 +/- 0.0407	0.7195 +/- 0.0015	38.6405 +/- 0.2638	1.145215
7233	21.2157 +/- 0.0021	36.8295 +/- 0.0534	0.7145 +/- 0.0006	-82.9055 +/- 0.0844	1.28085	19.8447 +/- 0.0013	21.1635 +/- 0.0255	0.6881 +/- 0.0006	-82.3647 +/- 0.1024	2.701106
7430	25.5185 +/- 0.0094	127.3617 +/- 1.1463	0.8723 +/- 0.0054	10.1990 +/- 1.4385	1.248294	22.9472 +/- 0.0035	35.5423 +/- 0.1645	0.9550 +/- 0.0041	3.3320 +/- 3.5913	1.233434
225017	20.8413 +/- 0.0108	11.7526 +/- 0.0804	0.2552 +/- 0.0018	21.6225 +/- 0.1123	1.095066	19.5956 +/- 0.0050	7.4974 +/- 0.0243	0.2917 +/- 0.0013	21.7605 +/- 0.0945	1.051227

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
7343	24.2890 +/- 0.0047	169.9789 +/- 0.7119	0.2585 +/- 0.0007	-41.2662 +/- 0.0549	1.294098	21.6322 +/- 0.0018	46.6447 +/- 0.0883	0.2793 +/- 0.0004	-41.1989 +/- 0.0408	1.068167
220248	23.6576 +/- 0.0059	73.2128 +/- 0.3570	0.4885 +/- 0.0015	-68.0928 +/- 0.1347	1.479828	21.2123 +/- 0.0026	21.8240 +/- 0.0601	0.4890 +/- 0.0010	-67.1359 +/- 0.1215	1.630304
220645	23.7441 +/- 0.0109	29.4712 +/- 0.2745	0.8996 +/- 0.0060	-67.9943 +/- 2.0155	1.055555	21.4354 +/- 0.0041	10.0859 +/- 0.0474	0.9126 +/- 0.0039	-70.8391 +/- 1.8046	1.041432
224952	24.7686 +/- 0.0126	63.8216 +/- 0.7079	0.5262 +/- 0.0039	-47.5551 +/- 0.3611	1.120384	22.4292 +/- 0.0048	21.3800 +/- 0.1163	0.5461 +/- 0.0024	-47.8335 +/- 0.3023	1.077102
224455	22.7512 +/- 0.0082	24.7092 +/- 0.1577	0.6794 +/- 0.0030	45.6716 +/- 0.3575	1.09867	20.9705 +/- 0.0032	11.8018 +/- 0.0396	0.6646 +/- 0.0019	44.5399 +/- 0.2806	1.133856
220584	23.7672 +/- 0.0122	55.4684 +/- 0.6320	0.5827 +/- 0.0049	72.7223 +/- 0.4839	1.085723	21.1933 +/- 0.0046	16.7439 +/- 0.0908	0.5848 +/- 0.0028	73.8415 +/- 0.3551	1.03817
226346	22.9333 +/- 0.0089	25.0294 +/- 0.1758	0.5772 +/- 0.0028	-24.4717 +/- 0.2744	1.067018	20.9183 +/- 0.0037	9.9111 +/- 0.0377	0.6033 +/- 0.0019	-24.9568 +/- 0.2511	1.119463
221632	24.8847 +/- 0.0094	82.4047 +/- 0.7253	0.5987 +/- 0.0037	52.7181 +/- 0.3842	1.15708	22.1179 +/- 0.0036	21.3390 +/- 0.0884	0.6388 +/- 0.0022	52.7837 +/- 0.3203	1.069393
221659	22.6729 +/- 0.0079	30.1292 +/- 0.1876	0.3655 +/- 0.0016	-5.5488 +/- 0.1267	1.148009	20.6425 +/- 0.0032	12.4836 +/- 0.0379	0.3829 +/- 0.0010	-5.6156 +/- 0.0988	1.076429
220646	24.4886 +/- 0.0054	122.1354 +/- 0.6096	0.5556 +/- 0.0018	73.2066 +/- 0.1806	1.250284	21.8974 +/- 0.0020	36.5876 +/- 0.0830	0.5523 +/- 0.0010	74.8297 +/- 0.1278	1.055785
226135	22.7451 +/- 0.0118	30.7679 +/- 0.2658	0.2395 +/- 0.0018	-22.7324 +/- 0.1174	1.087034	20.8545 +/- 0.0050	12.8056 +/- 0.0537	0.2854 +/- 0.0013	-22.8561 +/- 0.1047	1.034262
221631	22.8828 +/- 0.0079	47.1181 +/- 0.2797	0.2010 +/- 0.0010	-68.7650 +/- 0.0646	1.0796	20.9107 +/- 0.0033	19.1372 +/- 0.0442	0.2335 +/- 0.0006	-68.7787 +/- 0.0439	1.019282
220537	22.0257 +/- 0.0050	25.1031 +/- 0.0935	0.5637 +/- 0.0014	37.3323 +/- 0.1354	1.048596	20.5244 +/- 0.0021	14.0330 +/- 0.0290	0.5592 +/- 0.0009	37.2369 +/- 0.1147	1.147164
220488	21.2641 +/- 0.0040	26.4381 +/- 0.0742	0.6216 +/- 0.0011	-1.3266 +/- 0.1148	1.848723	19.9934 +/- 0.0025	16.9510 +/- 0.0392	0.5452 +/- 0.0010	-0.9732 +/- 0.1173	4.011322
226431	22.0437 +/- 0.0076	19.4788 +/- 0.1087	0.5229 +/- 0.0020	40.0020 +/- 0.1828	1.035079	20.3919 +/- 0.0033	9.4574 +/- 0.0297	0.5434 +/- 0.0015	41.2528 +/- 0.1705	1.138032
226400	22.3617 +/- 0.0135	14.4196 +/- 0.1456	0.5293 +/- 0.0040	-76.5963 +/- 0.3562	1.06619	20.6827 +/- 0.0054	7.0697 +/- 0.0370	0.5586 +/- 0.0028	-76.4749 +/- 0.3125	1.080002
7579	24.0085 +/- 0.0049	174.7466 +/- 0.7483	0.1767 +/- 0.0005	39.1012 +/- 0.0363	1.544027	21.3815 +/- 0.0017	48.3548 +/- 0.0820	0.1944 +/- 0.0002	39.2927 +/- 0.0248	1.085099
225147	22.2921 +/- 0.0098	20.5358 +/- 0.1435	0.3614 +/- 0.0020	-65.0467 +/- 0.1410	1.027094	20.5652 +/- 0.0043	8.6304 +/- 0.0333	0.4615 +/- 0.0017	-65.7427 +/- 0.1664	1.081835
226451	24.0929 +/- 0.0113	34.1315 +/- 0.3401	0.8262 +/- 0.0059	77.7461 +/- 1.2053	1.121918	21.6763 +/- 0.0041	11.4290 +/- 0.0537	0.8382 +/- 0.0035	79.6291 +/- 0.9480	1.063481
220813	24.3800 +/- 0.0090	61.2964 +/- 0.4899	0.6557 +/- 0.0037	86.8513 +/- 0.4275	1.171677	21.9229 +/- 0.0034	19.4625 +/- 0.0740	0.6821 +/- 0.0022	87.1424 +/- 0.3478	1.098702
225150	22.4702 +/- 0.0095	20.3715 +/- 0.1447	0.4623 +/- 0.0024	-14.8450 +/- 0.2011	1.05717	20.7049 +/- 0.0038	9.5280 +/- 0.0343	0.4988 +/- 0.0016	-14.4926 +/- 0.1747	1.044166
222169	25.0758 +/- 0.0091	81.4985 +/- 0.6833	0.7467 +/- 0.0044	62.7557 +/- 0.6416	1.064323	22.5579 +/- 0.0036	23.8779 +/- 0.1036	0.7975 +/- 0.0030	58.2299 +/- 0.6700	1.044334
220718	22.0735 +/- 0.0074	26.3828 +/- 0.1388	0.3323 +/- 0.0013	-71.4358 +/- 0.0962	1.111223	20.4297 +/- 0.0032	12.4989 +/- 0.0360	0.3826 +/- 0.0010	-71.6124 +/- 0.0954	1.200994
220974	24.1949 +/- 0.0064	71.1215 +/- 0.4029	0.8067 +/- 0.0032	-85.8938 +/- 0.5858	1.240291	21.7547 +/- 0.0023	23.2715 +/- 0.0624	0.8007 +/- 0.0019	-84.1665 +/- 0.4226	1.125222
225168	24.2532 +/- 0.0142	44.0884 +/- 0.5275	0.4095 +/- 0.0036	58.2817 +/- 0.2847	1.038948	21.9590 +/- 0.0058	15.0289 +/- 0.0899	0.4367 +/- 0.0022	57.6043 +/- 0.2382	1.022348
222316	22.6460 +/- 0.0085	44.8971 +/- 0.2787	0.1733 +/- 0.0008	65.2965 +/- 0.0558	1.025777	20.9838 +/- 0.0037	21.7904 +/- 0.0727	0.1889 +/- 0.0006	65.2421 +/- 0.0493	1.060215
225279	23.0617 +/- 0.0138	23.2090 +/- 0.2505	0.4360 +/- 0.0036	22.9622 +/- 0.2856	1.078585	21.1288 +/- 0.0053	9.8537 +/- 0.0512	0.4778 +/- 0.0023	22.7070 +/- 0.2410	1.024454
228048	23.7773 +/- 0.0088	48.9428 +/- 0.3615	0.5050 +/- 0.0025	46.0037 +/- 0.2260	1.206191	21.3628 +/- 0.0036	15.4992 +/- 0.0594	0.5037 +/- 0.0015	45.6919 +/- 0.1820	1.195766
228004	24.2215 +/- 0.0151	30.3695 +/- 0.4014	0.7384 +/- 0.0071	29.0571 +/- 1.0017	1.012321	21.8854 +/- 0.0057	10.3735 +/- 0.0675	0.7638 +/- 0.0044	23.2748 +/- 0.8556	0.9929639
225291	21.8442 +/- 0.0132	11.5250 +/- 0.1050	0.4374 +/- 0.0033	64.2233 +/- 0.2534	1.109439	20.3989 +/- 0.0056	6.3875 +/- 0.0302	0.4839 +/- 0.0024	64.5010 +/- 0.2326	1.123016
7909	23.5479 +/- 0.0079	55.4793 +/- 0.3655	0.5225 +/- 0.0022	60.0625 +/- 0.2033	1.857678	21.2343 +/- 0.0029	17.8873 +/- 0.0534	0.5803 +/- 0.0014	57.2688 +/- 0.1831	1.688758
225206	22.7005 +/- 0.0090	28.4318 +/- 0.1896	0.3469 +/- 0.0017	75.1135 +/- 0.1278	1.091562	21.0334 +/- 0.0037	14.0280 +/- 0.0483	0.3776 +/- 0.0012	75.1234 +/- 0.1104	1.09305
222341	24.1326 +/- 0.0097	103.7860 +/- 0.8446	0.1508 +/- 0.0009	-43.1049 +/- 0.0625	1.325188	21.6680 +/- 0.0035	31.8795 +/- 0.1071	0.1742 +/- 0.0005	-43.3056 +/- 0.0460	1.060058
225302	23.7533 +/- 0.0094	29.2966 +/- 0.2366	0.9531 +/- 0.0055	-11.8483 +/- 3.9190	1.192623	21.4253 +/- 0.0032	10.7132 +/- 0.0384	0.9523 +/- 0.0031	-32.1179 +/- 2.6373	1.069597
7960	23.9748 +/- 0.0060	91.8901 +/- 0.4669	0.3945 +/- 0.0013	45.9123 +/- 0.1059	1.50372	21.6896 +/- 0.0022	33.1893 +/- 0.0712	0.3961 +/- 0.0007	47.0046 +/- 0.0705	1.220545
225301	22.4277 +/- 0.0074	25.1161 +/- 0.1461	0.5803 +/- 0.0024	-19.8666 +/- 0.2424	1.421786	20.4247 +/- 0.0026	10.8492 +/- 0.0273	0.6166 +/- 0.0014	-20.6429 +/- 0.1836	1.177288
719311	22.4936 +/- 0.0075	30.4828 +/- 0.1724	0.3490 +/- 0.0015	22.9199 +/- 0.1137	1.126287	20.6232 +/- 0.0030	13.6040 +/- 0.0361	0.3905 +/- 0.0010	22.9122 +/- 0.0925	1.03341
722889	23.3563 +/- 0.0098	46.9190 +/- 0.3619	0.2644 +/- 0.0016	31.2093 +/- 0.1141	1.13493	21.2133 +/- 0.0039	18.0114 +/- 0.0628	0.2959 +/- 0.0010	31.2070 +/- 0.0888	1.028456
201678	22.9498 +/- 0.0067	43.5119 +/- 0.2384	0.4220 +/- 0.0016	59.8852 +/- 0.1303	1.215469	20.7724 +/- 0.0027	16.1990 +/- 0.0432	0.4388 +/- 0.0009	60.2248 +/- 0.1026	1.109713
215258	23.2261 +/- 0.0085	47.4266 +/- 0.3305	0.3358 +/- 0.0016	52.6461 +/- 0.1238	1.155895	21.0789 +/- 0.0034	17.8971 +/- 0.0611	0.3518 +/- 0.0010	52.9589 +/- 0.0988	1.073501
215254	23.2862 +/- 0.0150	18.6247 +/- 0.2341	0.8891 +/- 0.0081	64.6957 +/- 2.4695	1.199388	21.1930 +/- 0.0053	7.5417 +/- 0.0457	0.8877 +/- 0.0049	62.0419 +/- 1.8055	1.133047
201718	24.3672 +/- 0.0113	49.1978 +/- 0.4893	0.8808 +/- 0.0059	20.8129 +/- 1.6947	1.140584	22.2275 +/- 0.0041	19.5473 +/- 0.0996	0.8682 +/- 0.0040	11.8150 +/- 1.2744	1.135673
212006	23.8889 +/- 0.0059	64.5493 +/- 0.3295	0.6186 +/- 0.0022	76.0277 +/- 0.2354	1.235617	21.3856 +/- 0.0022	20.4459 +/- 0.0491	0.6019 +/- 0.0012	77.4785 +/- 0.1587	1.091226
212904	23.6911 +/- 0.0105	88.6480 +/- 0.7498	0.1335 +/- 0.0009	-11.0791 +/- 0.0582	1.195732	21.4598 +/- 0.0042	30.8421 +/- 0.1242	0.1523 +/- 0.0005	-11.1408 +/- 0.0477	1.085072
215272	21.5981 +/- 0.0052	17.9901 +/- 0.0662	0.6742 +/- 0.0016	-66.1851 +/- 0.1951	1.128766	20.1698 +/- 0.0025	10.1948 +/- 0.0236	0.6450 +/- 0.0012	-62.6030 +/- 0.1687	1.408641

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
210059	24.3403 +/- 0.0084	74.3293 +/- 0.5417	0.4450 +/- 0.0022	-48.9937 +/- 0.1865	1.113024	21.9659 +/- 0.0034	24.0198 +/- 0.0879	0.4782 +/- 0.0014	-49.8162 +/- 0.1619	1.074158
212184	23.9635 +/- 0.0060	70.4730 +/- 0.3760	0.6724 +/- 0.0024	79.6472 +/- 0.2939	1.213404	21.5444 +/- 0.0023	23.1777 +/- 0.0605	0.6735 +/- 0.0014	80.4570 +/- 0.2252	1.111999
215289	24.1018 +/- 0.0094	43.3716 +/- 0.3516	0.6619 +/- 0.0036	-42.2020 +/- 0.4279	1.047517	21.8366 +/- 0.0037	15.4545 +/- 0.0639	0.6701 +/- 0.0023	-39.9045 +/- 0.3532	1.026516
210114	24.4299 +/- 0.0098	110.9505 +/- 0.9299	0.2115 +/- 0.0013	-61.0519 +/- 0.0901	1.194048	22.0024 +/- 0.0037	34.4430 +/- 0.1325	0.2342 +/- 0.0007	-61.2316 +/- 0.0693	1.04997
213254	22.9423 +/- 0.0163	24.2645 +/- 0.2912	0.3041 +/- 0.0033	42.0276 +/- 0.2205	1.074058	21.1625 +/- 0.0067	11.2699 +/- 0.0639	0.3504 +/- 0.0022	41.8921 +/- 0.1876	1.047578
210251	23.1760 +/- 0.0093	37.8092 +/- 0.2767	0.3710 +/- 0.0020	10.5335 +/- 0.1537	1.088885	21.1999 +/- 0.0037	15.5562 +/- 0.0561	0.4102 +/- 0.0013	10.0730 +/- 0.1317	1.05761
210229	23.9336 +/- 0.0071	57.0027 +/- 0.3439	0.6725 +/- 0.0028	-20.0579 +/- 0.3283	1.108399	21.7128 +/- 0.0027	21.3316 +/- 0.0658	0.6447 +/- 0.0016	-17.8405 +/- 0.2387	1.079157
6288	25.5363 +/- 0.0079	137.3658 +/- 1.0482	0.7121 +/- 0.0038	-44.3302 +/- 0.5078	1.175585	22.7528 +/- 0.0032	34.7049 +/- 0.1357	0.7214 +/- 0.0024	-45.2432 +/- 0.4171	1.14609
210180	22.9179 +/- 0.0088	24.1458 +/- 0.1664	0.6711 +/- 0.0032	-70.3937 +/- 0.3836	1.168326	20.9572 +/- 0.0035	10.1919 +/- 0.0362	0.6811 +/- 0.0021	-71.3692 +/- 0.3217	1.184131
210171	23.8363 +/- 0.0058	70.0989 +/- 0.3375	0.7181 +/- 0.0023	24.6918 +/- 0.3029	1.527404	21.6468 +/- 0.0024	24.6199 +/- 0.0638	0.7588 +/- 0.0017	24.3427 +/- 0.3244	1.596444
213611	22.0618 +/- 0.0080	13.9328 +/- 0.0816	0.9447 +/- 0.0037	-4.7551 +/- 2.1925	1.046474	20.4517 +/- 0.0041	6.8306 +/- 0.0261	0.9540 +/- 0.0032	-8.0266 +/- 2.7118	1.443169
210148	24.9710 +/- 0.0126	56.6235 +/- 0.6555	0.8283 +/- 0.0069	-51.3975 +/- 1.4138	1.076129	22.4541 +/- 0.0047	17.6856 +/- 0.1003	0.8185 +/- 0.0041	-49.7912 +/- 1.0021	1.044624
213559	25.1566 +/- 0.0087	89.1982 +/- 0.7250	0.8291 +/- 0.0047	-63.5483 +/- 0.9634	1.205701	22.5878 +/- 0.0032	25.8445 +/- 0.1026	0.8799 +/- 0.0031	-61.8854 +/- 1.0929	1.106236
212251	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
213295	21.5522 +/- 0.0110	10.3299 +/- 0.0799	0.6342 +/- 0.0040	83.5083 +/- 0.4115	1.0477	20.0759 +/- 0.0044	5.7188 +/- 0.0230	0.6812 +/- 0.0029	83.1191 +/- 0.3890	1.064126
213292	24.2745 +/- 0.0142	36.7079 +/- 0.4527	0.6914 +/- 0.0062	-27.0653 +/- 0.7661	1.075444	21.9553 +/- 0.0054	12.6548 +/- 0.0767	0.7077 +/- 0.0038	-27.5499 +/- 0.6220	1.055534
210350	26.2415 +/- 0.0091	211.2919 +/- 1.9035	0.8717 +/- 0.0053	-0.2287 +/- 1.4224	1.189289	22.8718 +/- 0.0039	28.3184 +/- 0.1439	0.9656 +/- 0.0045	-27.2190 +/- 5.1400	1.254731
210339	24.7347 +/- 0.0077	76.1986 +/- 0.5386	0.9083 +/- 0.0045	6.1730 +/- 1.6606	1.188792	22.1861 +/- 0.0028	22.9385 +/- 0.0778	0.8977 +/- 0.0027	3.7570 +/- 1.1051	1.089399
210335	23.0298 +/- 0.0073	44.3862 +/- 0.2521	0.3290 +/- 0.0014	-74.3350 +/- 0.1035	1.13781	20.9946 +/- 0.0028	17.9551 +/- 0.0481	0.3626 +/- 0.0008	-74.2510 +/- 0.0832	1.041701
213307	22.6715 +/- 0.0111	15.6188 +/- 0.1353	0.8799 +/- 0.0055	-23.2602 +/- 1.5369	1.052045	20.9790 +/- 0.0043	7.7568 +/- 0.0348	0.8955 +/- 0.0037	-21.7759 +/- 1.4203	1.074961
212134	23.5195 +/- 0.0070	36.2440 +/- 0.2111	0.9362 +/- 0.0038	-60.4466 +/- 1.9581	1.155088	21.4541 +/- 0.0025	14.8645 +/- 0.0423	0.9419 +/- 0.0024	-61.1409 +/- 1.6677	1.09659
6653	21.4834 +/- 0.0034	37.3759 +/- 0.0928	0.4036 +/- 0.0006	-70.7438 +/- 0.0508	1.556164	20.0898 +/- 0.0015	22.8799 +/- 0.0328	0.3785 +/- 0.0004	-69.8411 +/- 0.0421	1.806515
215317	24.2794 +/- 0.0140	36.7187 +/- 0.4477	0.6027 +/- 0.0053	-48.7499 +/- 0.5420	1.036022	21.8850 +/- 0.0055	11.9317 +/- 0.0721	0.6319 +/- 0.0033	-49.4606 +/- 0.4600	1.015446
215144	24.2322 +/- 0.0150	34.5592 +/- 0.4467	0.8312 +/- 0.0077	19.5894 +/- 1.5784	1.060851	22.1366 +/- 0.0056	13.0476 +/- 0.0886	0.8836 +/- 0.0055	17.3468 +/- 1.9428	1.074985
215316	24.4405 +/- 0.0098	72.4329 +/- 0.6190	0.3631 +/- 0.0022	-25.5694 +/- 0.1697	1.086939	22.0690 +/- 0.0039	24.0234 +/- 0.1000	0.3872 +/- 0.0013	-25.3079 +/- 0.1376	1.038236
210501	23.5288 +/- 0.0064	55.0178 +/- 0.2991	0.7659 +/- 0.0027	34.8680 +/- 0.4352	1.909776	21.1855 +/- 0.0021	19.1437 +/- 0.0435	0.7542 +/- 0.0014	33.2596 +/- 0.2760	1.393901
210420	24.3665 +/- 0.0081	73.6325 +/- 0.5271	0.4916 +/- 0.0023	-85.4181 +/- 0.2108	1.220726	21.8757 +/- 0.0031	23.3780 +/- 0.0786	0.4981 +/- 0.0013	-86.8662 +/- 0.1596	1.117099
213822	23.2272 +/- 0.0099	31.7949 +/- 0.2484	0.4296 +/- 0.0023	-15.3671 +/- 0.1892	1.042307	21.0854 +/- 0.0044	11.3359 +/- 0.0495	0.4559 +/- 0.0017	-15.6685 +/- 0.1794	1.148108
210270	24.7514 +/- 0.0065	101.4016 +/- 0.6133	0.6354 +/- 0.0026	-8.8062 +/- 0.2954	1.236349	22.0406 +/- 0.0024	27.9168 +/- 0.0767	0.6463 +/- 0.0015	-7.1437 +/- 0.2172	1.073223
213524	23.8144 +/- 0.0117	30.7338 +/- 0.3067	0.7285 +/- 0.0054	-81.6302 +/- 0.7353	1.115558	21.4871 +/- 0.0044	10.4590 +/- 0.0496	0.7772 +/- 0.0034	-82.3667 +/- 0.6765	1.063857
213525	24.0133 +/- 0.0165	27.2947 +/- 0.3757	0.7435 +/- 0.0073	-25.5513 +/- 1.0487	1.118029	21.8662 +/- 0.0063	9.8224 +/- 0.0704	0.7995 +/- 0.0052	-23.6270 +/- 1.1358	1.140518
213455	22.6500 +/- 0.0154	16.6127 +/- 0.1901	0.4181 +/- 0.0041	-77.8001 +/- 0.3066	1.003876	20.8773 +/- 0.0063	7.8745 +/- 0.0432	0.4635 +/- 0.0027	-78.1921 +/- 0.2592	0.9806118
210470	23.0701 +/- 0.0065	44.5474 +/- 0.2293	0.4656 +/- 0.0017	39.0991 +/- 0.1422	1.178866	21.0796 +/- 0.0026	18.7905 +/- 0.0474	0.4785 +/- 0.0010	38.3821 +/- 0.1126	1.127027
213019	22.2537 +/- 0.0108	10.8477 +/- 0.0909	0.9801 +/- 0.0060	79.0595 +/- 9.7804	1.082844	20.4753 +/- 0.0040	5.3396 +/- 0.0218	0.9778 +/- 0.0036	63.9205 +/- 6.4287	1.023415
210391	24.7063 +/- 0.0088	151.1833 +/- 1.1500	0.1951 +/- 0.0010	38.4366 +/- 0.0734	1.233867	21.9380 +/- 0.0039	37.0003 +/- 0.1474	0.1919 +/- 0.0006	38.6304 +/- 0.0592	1.234484
213092	22.4888 +/- 0.0111	23.2007 +/- 0.1933	0.3689 +/- 0.0025	30.0964 +/- 0.1844	1.448641	20.5816 +/- 0.0040	10.2435 +/- 0.0356	0.4100 +/- 0.0014	30.5728 +/- 0.1346	1.095254
6482	21.7654 +/- 0.0033	45.8490 +/- 0.1146	0.4298 +/- 0.0007	59.2627 +/- 0.0611	1.880544	19.8703 +/- 0.0012	21.0065 +/- 0.0229	0.4365 +/- 0.0004	59.5037 +/- 0.0414	1.423069
212206	24.7493 +/- 0.0095	76.7287 +/- 0.6609	0.5341 +/- 0.0031	10.8295 +/- 0.2941	1.071873	22.2584 +/- 0.0037	24.6769 +/- 0.1053	0.5162 +/- 0.0017	12.3296 +/- 0.2130	1.033004
210592	24.3380 +/- 0.0081	61.1532 +/- 0.4432	0.7023 +/- 0.0036	44.2586 +/- 0.4635	1.133265	21.8851 +/- 0.0030	19.9328 +/- 0.0687	0.7139 +/- 0.0021	40.5380 +/- 0.3562	1.037986
213459	23.8417 +/- 0.0152	43.6835 +/- 0.5289	0.2579 +/- 0.0025	76.7659 +/- 0.1752	1.028469	21.6965 +/- 0.0062	16.1101 +/- 0.0936	0.2985 +/- 0.0017	76.5614 +/- 0.1499	1.000987
210517	22.1457 +/- 0.0080	22.2113 +/- 0.1308	0.4417 +/- 0.0020	28.8936 +/- 0.1567	1.147647	20.3921 +/- 0.0032	10.1469 +/- 0.0304	0.5050 +/- 0.0014	29.0726 +/- 0.1485	1.140354
210454	23.2691 +/- 0.0078	52.3769 +/- 0.3413	0.3540 +/- 0.0016	-27.9106 +/- 0.1252	1.084255	21.0740 +/- 0.0030	19.4579 +/- 0.0620	0.3718 +/- 0.0010	-27.9090 +/- 0.0995	1.023284
213461	22.6288 +/- 0.0109	18.1624 +/- 0.1528	0.5611 +/- 0.0036	27.8615 +/- 0.3378	1.027166	20.7934 +/- 0.0042	8.4452 +/- 0.0344	0.5909 +/- 0.0022	27.4792 +/- 0.2746	0.9948431
6644	23.1143 +/- 0.0020	294.0606 +/- 0.5006	0.6949 +/- 0.0006	-65.6076 +/- 0.0845	6.229132	20.6696 +/- 0.0008	84.3225 +/- 0.0700	0.7522 +/- 0.0005	-57.9738 +/- 0.0953	7.050549
210617	24.7087 +/- 0.0093	84.3114 +/- 0.7035	0.5693 +/- 0.0032	-3.7613 +/- 0.3186	1.199772	22.1420 +/- 0.0037	24.2413 +/- 0.1012	0.5746 +/- 0.0020	-2.5901 +/- 0.2550	1.16231

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
210600	23.6535 +/- 0.0090	38.2563 +/- 0.2913	0.6758 +/- 0.0037	-0.0515 +/- 0.4449	1.174055	21.3285 +/- 0.0033	13.2556 +/- 0.0470	0.7109 +/- 0.0022	0.7773 +/- 0.3673	1.087585
210530	23.1949 +/- 0.0076	47.0764 +/- 0.2885	0.3254 +/- 0.0014	19.2742 +/- 0.1070	1.231603	21.0499 +/- 0.0029	17.6727 +/- 0.0505	0.3583 +/- 0.0008	19.7045 +/- 0.0851	1.073431
210474	21.7989 +/- 0.0051	18.9490 +/- 0.0735	0.8221 +/- 0.0022	-9.0068 +/- 0.4439	1.307667	20.1730 +/- 0.0019	10.4117 +/- 0.0195	0.7913 +/- 0.0012	-7.2794 +/- 0.2727	1.202234
212593	22.2802 +/- 0.0139	12.4232 +/- 0.1291	0.6252 +/- 0.0052	26.9327 +/- 0.5361	1.083978	20.5020 +/- 0.0056	6.1832 +/- 0.0311	0.6092 +/- 0.0033	28.7615 +/- 0.3841	1.062778
211303	22.7837 +/- 0.0057	38.8675 +/- 0.1730	0.6069 +/- 0.0018	47.6493 +/- 0.1812	1.516976	20.9936 +/- 0.0024	18.7489 +/- 0.0452	0.5816 +/- 0.0011	48.1543 +/- 0.1449	1.604234
211293	24.7548 +/- 0.0075	76.2249 +/- 0.5253	0.9386 +/- 0.0045	-12.1747 +/- 2.4374	1.138134	22.2397 +/- 0.0028	23.1595 +/- 0.0795	0.9543 +/- 0.0030	-24.3603 +/- 2.5802	1.077843
210806	24.4180 +/- 0.0098	88.9302 +/- 0.7580	0.2988 +/- 0.0017	-3.6331 +/- 0.1310	1.147754	22.0648 +/- 0.0039	29.4769 +/- 0.1247	0.3125 +/- 0.0010	-2.8174 +/- 0.1059	1.102402
210798	24.6899 +/- 0.0079	83.7533 +/- 0.5939	0.5775 +/- 0.0028	25.8091 +/- 0.2784	1.032366	22.1163 +/- 0.0034	22.9633 +/- 0.0875	0.6006 +/- 0.0019	27.2202 +/- 0.2521	1.043353
213337	22.4678 +/- 0.0111	15.7129 +/- 0.1332	0.6959 +/- 0.0043	6.5087 +/- 0.5381	1.091147	20.6146 +/- 0.0044	6.8975 +/- 0.0305	0.7430 +/- 0.0031	6.5419 +/- 0.5317	1.125711
210704	23.9891 +/- 0.0076	47.1991 +/- 0.3148	0.9182 +/- 0.0043	3.4414 +/- 1.7710	1.152122	21.5563 +/- 0.0027	15.4403 +/- 0.0482	0.9144 +/- 0.0025	5.1181 +/- 1.2250	1.042245
210726	22.4043 +/- 0.0075	20.1432 +/- 0.1169	0.8004 +/- 0.0033	-17.1940 +/- 0.5978	1.114569	20.5233 +/- 0.0029	8.9601 +/- 0.0262	0.8242 +/- 0.0022	-17.9457 +/- 0.5337	1.105736
6668	20.5609 +/- 0.0024	22.5178 +/- 0.0373	0.8779 +/- 0.0009	-15.2382 +/- 0.2640	1.34654	19.0817 +/- 0.0016	12.1559 +/- 0.0170	0.8397 +/- 0.0010	-26.0955 +/- 0.2583	2.916052
6657	22.0644 +/- 0.0031	46.8425 +/- 0.1079	0.6259 +/- 0.0009	19.7834 +/- 0.0968	1.640946	20.6857 +/- 0.0019	26.3167 +/- 0.0483	0.6348 +/- 0.0009	19.0041 +/- 0.1290	3.13479
210616	24.1257 +/- 0.0053	79.4614 +/- 0.3689	0.7251 +/- 0.0023	-68.2920 +/- 0.3174	1.306014	21.7060 +/- 0.0020	25.4907 +/- 0.0576	0.7463 +/- 0.0014	-65.8836 +/- 0.2667	1.185004
212291	23.5062 +/- 0.0069	34.8577 +/- 0.2012	0.9675 +/- 0.0039	22.2919 +/- 3.8755	1.149606	21.4370 +/- 0.0024	14.3651 +/- 0.0402	0.9751 +/- 0.0024	-28.8321 +/- 3.8337	1.071321
6740	23.3902 +/- 0.0046	61.2429 +/- 0.2355	0.6310 +/- 0.0016	-7.3778 +/- 0.1807	1.36161	21.1031 +/- 0.0017	22.1767 +/- 0.0389	0.6284 +/- 0.0009	-7.0077 +/- 0.1278	1.152437
210781	22.8413 +/- 0.0083	44.6196 +/- 0.2745	0.2069 +/- 0.0010	41.3699 +/- 0.0682	1.189442	20.7665 +/- 0.0036	16.9328 +/- 0.0508	0.2352 +/- 0.0007	41.8046 +/- 0.0583	1.119948
213629	22.7859 +/- 0.0103	34.4860 +/- 0.2729	0.2932 +/- 0.0018	46.7105 +/- 0.1275	1.000538	20.7719 +/- 0.0045	13.3842 +/- 0.0545	0.3257 +/- 0.0013	46.3220 +/- 0.1149	1.014926
210828	22.8281 +/- 0.0054	44.7463 +/- 0.1910	0.4072 +/- 0.0012	38.4703 +/- 0.0961	1.239446	20.8589 +/- 0.0022	18.9490 +/- 0.0395	0.4311 +/- 0.0007	38.7592 +/- 0.0781	1.146816
213043	24.0452 +/- 0.0154	61.9546 +/- 0.7507	0.1506 +/- 0.0015	-36.1023 +/- 0.0997	1.055947	21.8579 +/- 0.0064	22.4662 +/- 0.1307	0.1713 +/- 0.0010	-36.1468 +/- 0.0819	1.018381
213950	20.5959 +/- 0.0075	8.3149 +/- 0.0420	0.5718 +/- 0.0022	48.8323 +/- 0.2079	1.037925	19.1993 +/- 0.0034	4.7859 +/- 0.0134	0.6065 +/- 0.0017	47.8933 +/- 0.1993	1.118945
211318	23.9972 +/- 0.0070	53.2706 +/- 0.3253	0.8795 +/- 0.0037	-72.4128 +/- 1.0846	1.30995	21.5496 +/- 0.0024	17.0859 +/- 0.0477	0.8997 +/- 0.0022	-70.1250 +/- 0.9308	1.114123
211306	24.3925 +/- 0.0069	106.3173 +/- 0.6535	0.3088 +/- 0.0013	36.1813 +/- 0.0994	1.172981	21.8115 +/- 0.0027	31.5161 +/- 0.0890	0.3261 +/- 0.0007	35.8269 +/- 0.0739	1.023975
212518	24.2536 +/- 0.0100	88.0388 +/- 0.7534	0.2246 +/- 0.0014	-63.2554 +/- 0.1011	1.292899	21.7995 +/- 0.0038	27.4773 +/- 0.1045	0.2548 +/- 0.0008	-63.4532 +/- 0.0777	1.1034
211324	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214348	25.2939 +/- 0.0166	53.7548 +/- 0.8293	0.8223 +/- 0.0089	-48.0503 +/- 1.7735	1.087737	22.8387 +/- 0.0061	17.7611 +/- 0.1351	0.8112 +/- 0.0055	-40.5826 +/- 1.2906	1.069327
214345	22.1969 +/- 0.0116	14.4662 +/- 0.1251	0.5837 +/- 0.0039	55.7826 +/- 0.3801	1.134336	20.4582 +/- 0.0045	7.1034 +/- 0.0295	0.6066 +/- 0.0025	55.4009 +/- 0.3031	1.067711
6622	24.0597 +/- 0.0055	83.1126 +/- 0.3997	0.6009 +/- 0.0019	55.0854 +/- 0.2023	1.341417	21.5678 +/- 0.0022	25.6915 +/- 0.0613	0.5982 +/- 0.0011	55.1830 +/- 0.1551	1.243894
212359	23.1083 +/- 0.0059	45.7057 +/- 0.2254	0.5850 +/- 0.0020	78.6807 +/- 0.2022	1.484041	20.8472 +/- 0.0020	17.2874 +/- 0.0358	0.5846 +/- 0.0010	78.7845 +/- 0.1312	1.138321
6990	21.7248 +/- 0.0031	35.4586 +/- 0.0775	0.5792 +/- 0.0008	79.9771 +/- 0.0760	1.384492	20.3858 +/- 0.0019	20.4595 +/- 0.0360	0.5448 +/- 0.0007	81.5801 +/- 0.0877	2.141036
213728	23.8510 +/- 0.0094	78.3762 +/- 0.5944	0.1931 +/- 0.0011	-41.6409 +/- 0.0759	1.250164	21.5745 +/- 0.0038	26.6766 +/- 0.0958	0.2153 +/- 0.0007	-41.6087 +/- 0.0612	1.140857
215719	24.1346 +/- 0.0122	36.6662 +/- 0.3823	0.6793 +/- 0.0052	-55.3016 +/- 0.6242	1.27054	21.7911 +/- 0.0043	12.8589 +/- 0.0603	0.7056 +/- 0.0029	-55.1609 +/- 0.4787	1.137782
212396	23.2289 +/- 0.0068	31.8700 +/- 0.1728	0.7306 +/- 0.0026	-72.1088 +/- 0.3732	1.117723	21.1983 +/- 0.0027	12.9625 +/- 0.0370	0.7354 +/- 0.0017	-70.9953 +/- 0.3118	1.124049
6886	22.5746 +/- 0.0045	59.7685 +/- 0.2004	0.5232 +/- 0.0010	43.5345 +/- 0.0941	2.27257	20.8948 +/- 0.0027	29.2909 +/- 0.0759	0.4761 +/- 0.0009	43.6776 +/- 0.1053	4.641592
6875	24.0906 +/- 0.0058	86.8462 +/- 0.4247	0.3984 +/- 0.0012	75.5735 +/- 0.1019	1.126507	21.8659 +/- 0.0024	30.7605 +/- 0.0786	0.4148 +/- 0.0008	75.5071 +/- 0.0892	1.119145
245937	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726690	24.4451 +/- 0.0133	47.1931 +/- 0.5380	0.5045 +/- 0.0041	23.4401 +/- 0.3620	1.035902	22.0761 +/- 0.0055	15.1577 +/- 0.0889	0.5264 +/- 0.0026	21.9032 +/- 0.3077	1.030899
726765	23.8273 +/- 0.0082	61.3895 +/- 0.4126	0.3928 +/- 0.0017	77.3240 +/- 0.1399	1.224044	21.7244 +/- 0.0033	24.4576 +/- 0.0835	0.3813 +/- 0.0010	77.2919 +/- 0.1086	1.209771
726774	25.0411 +/- 213679088.0000	1.000e-02 +/- 1.052e+06	0.5739 +/- 98192888.0000	12.8298 +/- 57125933056.0000	2.206383	21.1786 +/- 0.0028	20.6773 +/- 0.0568	0.3198 +/- 0.0007	79.4000 +/- 0.0705	1.043315
733060	23.4956 +/- 0.0083	42.7015 +/- 0.2810	0.4050 +/- 0.0019	-26.8239 +/- 0.1490	1.112223	21.4707 +/- 0.0034	17.2555 +/- 0.0576	0.4301 +/- 0.0012	-26.7105 +/- 0.1248	1.086378
241981	23.7232 +/- 0.0073	43.8460 +/- 0.2694	0.6817 +/- 0.0030	14.0585 +/- 0.3635	1.241433	21.4838 +/- 0.0027	16.2904 +/- 0.0457	0.7124 +/- 0.0017	15.5860 +/- 0.2887	1.104461
733187	24.5011 +/- 0.0105	48.7480 +/- 0.4531	0.7626 +/- 0.0051	-4.4811 +/- 0.7918	1.119092	21.9748 +/- 0.0038	14.8234 +/- 0.0636	0.8170 +/- 0.0031	-5.2058 +/- 0.7572	1.041461
241660	22.9017 +/- 0.0064	28.3607 +/- 0.1435	0.7686 +/- 0.0027	65.0358 +/- 0.4293	1.110051	20.9451 +/- 0.0024	12.4357 +/- 0.0311	0.7708 +/- 0.0016	64.2703 +/- 0.3266	1.046592
733206	22.6286 +/- 0.0131	23.2775 +/- 0.2125	0.2634 +/- 0.0021	-17.2241 +/- 0.1379	1.095164	20.9842 +/- 0.0057	11.1943 +/- 0.0515	0.3112 +/- 0.0016	-17.2636 +/- 0.1274	1.092776
9646	20.0599 +/- 6409.3418	0.0387 +/- 46.0333	0.4822 +/- 2780.0942	-12.1672 +/- 367425.5625	1.94189	22.3357 +/- 0.0059	40.3188 +/- 0.2405	0.1228 +/- 0.0006	53.0500 +/- 0.0564	1.197392

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
733242	23.4678 +/- 0.0139	30.6389 +/- 0.3260	0.3430 +/- 0.0029	-10.8225 +/- 0.2097	1.121611	21.3980 +/- 0.0059	11.9307 +/- 0.0622	0.3767 +/- 0.0020	-10.9637 +/- 0.1781	1.103649
733362	23.3421 +/- 0.0094	25.3889 +/- 0.1923	0.8965 +/- 0.0047	65.6109 +/- 1.5299	1.173786	21.3258 +/- 0.0036	10.3314 +/- 0.0405	0.9126 +/- 0.0032	65.9900 +/- 1.4902	1.204685
733353	23.4109 +/- 0.0083	41.4804 +/- 0.2739	0.4342 +/- 0.0020	13.1996 +/- 0.1652	1.132522	21.3902 +/- 0.0033	17.2640 +/- 0.0558	0.4477 +/- 0.0012	13.0649 +/- 0.1304	1.087733
745798	23.1745 +/- 0.0126	42.1840 +/- 0.3926	0.1716 +/- 0.0013	-38.6211 +/- 0.0869	1.052553	21.3248 +/- 0.0053	18.4152 +/- 0.0855	0.1972 +/- 0.0009	-38.5577 +/- 0.0747	1.035518
733250	23.4727 +/- 0.0122	26.1597 +/- 0.2522	0.6382 +/- 0.0042	82.0938 +/- 0.4517	1.095692	21.5961 +/- 0.0052	11.0876 +/- 0.0603	0.6410 +/- 0.0030	82.0730 +/- 0.4102	1.160675
252162	24.8708 +/- 0.0085	72.2180 +/- 0.5566	0.8581 +/- 0.0045	25.7372 +/- 1.0998	1.08023	22.5119 +/- 0.0033	24.4738 +/- 0.0987	0.8433 +/- 0.0030	20.1727 +/- 0.8223	1.070011
733433	23.3432 +/- 0.0103	25.4785 +/- 0.2037	0.6656 +/- 0.0038	14.4733 +/- 0.4382	1.064352	21.3817 +/- 0.0041	10.4340 +/- 0.0436	0.7053 +/- 0.0026	13.7729 +/- 0.4144	1.083437
733381	25.1765 +/- 0.0100	72.3386 +/- 0.6549	0.8191 +/- 0.0052	89.5901 +/- 1.0268	1.073552	22.6864 +/- 0.0038	22.6435 +/- 0.1011	0.8232 +/- 0.0032	-87.3837 +/- 0.8059	1.034443
733352	23.7351 +/- 0.0081	45.5953 +/- 0.3031	0.5050 +/- 0.0024	76.4775 +/- 0.2151	1.139238	21.5851 +/- 0.0030	17.7415 +/- 0.0544	0.5414 +/- 0.0014	75.4185 +/- 0.1698	1.031162
745881	24.6828 +/- 0.0131	45.4688 +/- 0.5196	0.9025 +/- 0.0069	-65.9851 +/- 2.3909	1.137767	22.4695 +/- 0.0053	15.5235 +/- 0.1003	0.9301 +/- 0.0054	-71.5304 +/- 3.0863	1.22609
733326	22.6028 +/- 0.0096	33.5982 +/- 0.2378	0.2181 +/- 0.0013	-28.9034 +/- 0.0854	1.252132	20.6530 +/- 0.0037	14.2744 +/- 0.0434	0.2528 +/- 0.0008	-28.9002 +/- 0.0647	1.010457
733617	23.1379 +/- 0.0102	33.9725 +/- 0.2678	0.3069 +/- 0.0019	-63.4686 +/- 0.1344	1.070783	21.0345 +/- 0.0042	13.3650 +/- 0.0510	0.3251 +/- 0.0011	-63.3752 +/- 0.1059	1.026349
250348	23.6351 +/- 0.0072	38.4427 +/- 0.2271	0.9522 +/- 0.0037	-60.5961 +/- 2.5489	1.158545	21.7161 +/- 0.0026	17.8289 +/- 0.0540	0.8801 +/- 0.0023	-54.9357 +/- 0.8141	1.1499
733000	24.3574 +/- 0.0126	33.5040 +/- 0.3679	0.9392 +/- 0.0074	-5.6044 +/- 4.0433	1.066277	21.9803 +/- 0.0045	11.3138 +/- 0.0603	0.9420 +/- 0.0045	-7.8747 +/- 3.1697	1.035498
733048	23.7086 +/- 0.0091	32.1004 +/- 0.2445	0.8799 +/- 0.0047	-25.3328 +/- 1.3434	1.139878	21.6000 +/- 0.0031	13.1126 +/- 0.0459	0.8868 +/- 0.0028	-29.4729 +/- 1.0247	1.032272
733024	23.5405 +/- 0.0149	22.9346 +/- 0.2725	0.5767 +/- 0.0052	-56.4998 +/- 0.5000	1.161268	21.5274 +/- 0.0058	9.6656 +/- 0.0553	0.5989 +/- 0.0032	-53.6871 +/- 0.3978	1.135717
726415	25.7263 +/- 0.0148	83.0872 +/- 1.1853	0.9482 +/- 0.0091	-31.7716 +/- 5.7941	1.190986	22.9816 +/- 0.0049	21.7137 +/- 0.1363	0.9428 +/- 0.0054	75.3224 +/- 3.7920	1.081499
245550	23.8014 +/- 0.0126	24.0465 +/- 0.2544	0.9001 +/- 0.0069	52.9805 +/- 2.3204	1.089307	21.5616 +/- 0.0046	8.7589 +/- 0.0454	0.9184 +/- 0.0043	51.3544 +/- 2.1569	1.063236
240255	22.2689 +/- 0.0053	30.7038 +/- 0.1225	0.4871 +/- 0.0013	-20.4188 +/- 0.1174	1.254446	20.3017 +/- 0.0024	13.1672 +/- 0.0278	0.4784 +/- 0.0008	-19.3316 +/- 0.0920	1.282845
726385	22.3421 +/- 0.0125	22.4100 +/- 0.1938	0.2251 +/- 0.0018	-55.3587 +/- 0.1146	1.01776	20.6572 +/- 0.0056	11.0219 +/- 0.0462	0.2553 +/- 0.0013	-55.3978 +/- 0.0963	0.9910595
241497	22.5702 +/- 0.0044	33.5005 +/- 0.1092	0.9021 +/- 0.0019	-40.9479 +/- 0.6400	1.058546	21.0730 +/- 0.0022	17.4877 +/- 0.0380	0.9037 +/- 0.0017	-43.3886 +/- 0.7095	1.44521
9141	21.5059 +/- 0.0045	27.3147 +/- 0.0888	0.7232 +/- 0.0015	47.3016 +/- 0.2187	2.661602	19.5489 +/- 0.0020	12.7336 +/- 0.0211	0.6231 +/- 0.0009	39.0951 +/- 0.1215	2.79066
726428	25.5245 +/- 0.0125	85.6542 +/- 1.0060	0.7044 +/- 0.0058	71.9008 +/- 0.7545	1.032077	22.8189 +/- 0.0050	22.2819 +/- 0.1324	0.7295 +/- 0.0037	70.2221 +/- 0.6602	1.008567
241596	24.8287 +/- 0.0102	116.1155 +/- 1.0437	0.2389 +/- 0.0015	51.2947 +/- 0.1095	1.057861	22.3492 +/- 0.0041	35.8357 +/- 0.1573	0.2560 +/- 0.0009	51.3868 +/- 0.0877	1.010539
726236	22.0703 +/- 0.0074	23.3013 +/- 0.1232	0.4038 +/- 0.0015	24.9967 +/- 0.1171	1.249985	20.3640 +/- 0.0034	11.4914 +/- 0.0345	0.3945 +/- 0.0010	25.2669 +/- 0.1000	1.450985
726049	23.7903 +/- 0.0147	28.2302 +/- 0.3462	0.6176 +/- 0.0055	-72.6291 +/- 0.5770	1.230112	21.5764 +/- 0.0053	10.2882 +/- 0.0570	0.6538 +/- 0.0032	-72.3811 +/- 0.4594	1.049343
726607	23.9350 +/- 0.0109	30.9720 +/- 0.2797	0.8617 +/- 0.0053	-87.4376 +/- 1.3185	1.010578	21.9938 +/- 0.0043	13.3901 +/- 0.0656	0.8279 +/- 0.0035	-85.3689 +/- 0.8844	1.037314
241991	24.8084 +/- 0.0077	78.8765 +/- 0.5410	0.9040 +/- 0.0043	-37.9245 +/- 1.5125	1.41108	22.3146 +/- 0.0026	24.8461 +/- 0.0755	0.9135 +/- 0.0025	-42.6259 +/- 1.1818	1.167757
241989	24.4317 +/- 0.0069	70.9450 +/- 0.4245	0.7073 +/- 0.0029	-70.4109 +/- 0.3784	1.061837	22.0521 +/- 0.0027	23.1291 +/- 0.0705	0.7201 +/- 0.0019	-69.8932 +/- 0.3198	1.036194
241988	23.2247 +/- 0.0064	35.0502 +/- 0.1751	0.8064 +/- 0.0026	20.6452 +/- 0.4876	1.053043	21.3362 +/- 0.0028	15.2621 +/- 0.0440	0.7552 +/- 0.0018	26.8861 +/- 0.3450	1.184923
725824	25.0145 +/- 0.0108	72.3298 +/- 0.7120	0.7089 +/- 0.0049	-86.1316 +/- 0.6430	1.033401	22.5280 +/- 0.0043	21.6316 +/- 0.1097	0.7496 +/- 0.0033	-84.5602 +/- 0.6170	1.020774
8748	23.0073 +/- 0.0047	60.2185 +/- 0.2246	0.4494 +/- 0.0011	39.2417 +/- 0.0935	1.329117	21.0332 +/- 0.0018	25.6863 +/- 0.0474	0.4551 +/- 0.0006	39.0823 +/- 0.0734	1.227072
726021	24.3493 +/- 0.0146	49.2325 +/- 0.6013	0.4092 +/- 0.0035	54.2880 +/- 0.2789	1.050585	22.1914 +/- 0.0060	17.9113 +/- 0.1146	0.4324 +/- 0.0023	53.4169 +/- 0.2459	1.058134
726009	22.8329 +/- 0.0114	20.0575 +/- 0.1762	0.5249 +/- 0.0033	-45.0088 +/- 0.3010	1.076397	20.8763 +/- 0.0045	8.4557 +/- 0.0376	0.5550 +/- 0.0022	-46.1264 +/- 0.2575	1.06594
726081	21.6501 +/- 0.0088	10.1286 +/- 0.0634	0.8895 +/- 0.0039	-77.9574 +/- 1.1740	0.9947239	20.0526 +/- 0.0041	5.1308 +/- 0.0185	0.8931 +/- 0.0029	-78.7249 +/- 1.0868	1.095924
726111	23.1074 +/- 0.0085	28.5238 +/- 0.1902	0.5488 +/- 0.0026	-48.2860 +/- 0.2489	1.091874	21.1060 +/- 0.0033	12.0216 +/- 0.0387	0.5720 +/- 0.0016	-47.6113 +/- 0.1985	1.040446
726101	23.5210 +/- 0.0134	36.1014 +/- 0.3709	0.3001 +/- 0.0023	63.8951 +/- 0.1681	1.107813	21.3387 +/- 0.0059	12.2337 +/- 0.0655	0.3485 +/- 0.0018	64.5985 +/- 0.1612	1.114649
242111	23.5516 +/- 0.0114	71.1899 +/- 0.6158	0.1118 +/- 0.0008	8.7528 +/- 0.0521	1.094733	21.5168 +/- 0.0048	27.5980 +/- 0.1169	0.1330 +/- 0.0005	8.7919 +/- 0.0450	1.054334
241901	20.8856 +/- 0.0082	11.4780 +/- 0.0611	0.3597 +/- 0.0016	35.3839 +/- 0.1111	1.065005	19.5801 +/- 0.0037	6.6983 +/- 0.0199	0.4073 +/- 0.0013	35.6209 +/- 0.1104	1.161278
726209	21.8638 +/- 0.0063	17.2564 +/- 0.0772	0.6621 +/- 0.0019	3.4285 +/- 0.2251	1.065083	20.2984 +/- 0.0030	9.1151 +/- 0.0248	0.6209 +/- 0.0014	3.6713 +/- 0.1820	1.276428
241189	24.7485 +/- 0.0098	61.5198 +/- 0.5377	0.7379 +/- 0.0045	-44.4570 +/- 0.6450	1.207214	22.1814 +/- 0.0038	17.7707 +/- 0.0765	0.7739 +/- 0.0029	-49.3224 +/- 0.5890	1.160273
241188	20.5002 +/- 0.0047	23.5132 +/- 0.0690	0.1588 +/- 0.0004	81.9192 +/- 0.0265	1.347729	19.2189 +/- 0.0022	14.7633 +/- 0.0218	0.1766 +/- 0.0003	81.6386 +/- 0.0217	1.261254
726248	21.9224 +/- 0.0047	20.9256 +/- 0.0719	0.8259 +/- 0.0019	19.8447 +/- 0.3898	1.113244	20.3086 +/- 0.0022	10.7895 +/- 0.0216	0.8339 +/- 0.0014	19.9148 +/- 0.3719	1.363168
241200	23.7678 +/- 0.0077	88.2077 +/- 0.5721	0.3183 +/- 0.0014	-21.9541 +/- 0.1091	2.70145	21.3146 +/- 0.0022	29.5034 +/- 0.0643	0.3325 +/- 0.0005	-21.8102 +/- 0.0586	1.394635
240354	22.6358 +/- 0.0044	37.1321 +/- 0.1254	0.7314 +/- 0.0017	58.2965 +/- 0.2366	1.404033	20.8317 +/- 0.0017	17.5810 +/- 0.0290	0.7529 +/- 0.0011	57.6569 +/- 0.1991	1.298463

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
240393	23.2115 +/- 0.0070	54.2458 +/- 0.3104	0.3815 +/- 0.0015	-14.1945 +/- 0.1231	1.95032	20.9710 +/- 0.0023	20.7224 +/- 0.0449	0.3985 +/- 0.0007	-14.4821 +/- 0.0749	1.267858
234379	22.5211 +/- 0.0075	20.3271 +/- 0.1177	0.8178 +/- 0.0032	18.7154 +/- 0.6249	1.212181	20.8328 +/- 0.0030	10.1644 +/- 0.0316	0.8287 +/- 0.0022	25.1687 +/- 0.5592	1.25652
231705	21.1695 +/- 0.0082	10.2484 +/- 0.0577	0.5122 +/- 0.0023	-74.3579 +/- 0.1957	1.084806	19.6463 +/- 0.0035	5.6202 +/- 0.0162	0.5473 +/- 0.0016	-74.4767 +/- 0.1709	1.085895
234504	23.0344 +/- 0.0120	21.2374 +/- 0.2016	0.5291 +/- 0.0036	32.7974 +/- 0.3306	1.086941	21.0403 +/- 0.0047	8.8578 +/- 0.0417	0.5516 +/- 0.0023	32.7238 +/- 0.2714	1.055949
231316	23.9500 +/- 0.0072	56.4992 +/- 0.3478	0.5660 +/- 0.0024	46.6877 +/- 0.2330	1.094074	21.6157 +/- 0.0029	18.9149 +/- 0.0591	0.5861 +/- 0.0015	46.5904 +/- 0.1951	1.050707
8410	23.7841 +/- 0.0027	216.2067 +/- 0.5164	0.3186 +/- 0.0005	-58.6846 +/- 0.0386	1.756379	21.2137 +/- 0.0009	66.6094 +/- 0.0640	0.3249 +/- 0.0002	-57.5504 +/- 0.0248	1.202626
234624	23.9380 +/- 0.0083	51.4869 +/- 0.3602	0.5829 +/- 0.0027	-31.0295 +/- 0.2760	1.114439	21.8663 +/- 0.0032	21.6433 +/- 0.0786	0.5451 +/- 0.0015	-24.2730 +/- 0.1953	1.097619
234688	23.2368 +/- 0.0066	43.4225 +/- 0.2330	0.5145 +/- 0.0019	23.9841 +/- 0.1723	1.215616	21.0266 +/- 0.0025	16.1621 +/- 0.0408	0.5336 +/- 0.0011	25.4296 +/- 0.1339	1.104188
234656	24.9046 +/- 0.0106	77.1618 +/- 0.7533	0.6617 +/- 0.0042	25.1358 +/- 0.5017	1.181371	22.4364 +/- 0.0040	23.7678 +/- 0.1123	0.6889 +/- 0.0027	23.1352 +/- 0.4385	1.11089
232100	24.9238 +/- 0.0136	165.8335 +/- 2.0669	0.1095 +/- 0.0009	32.6065 +/- 0.0630	1.227271	22.1890 +/- 0.0050	37.6351 +/- 0.1888	0.1400 +/- 0.0006	32.7458 +/- 0.0534	1.084774
234937	23.5249 +/- 0.0130	44.2116 +/- 0.4424	0.2028 +/- 0.0016	63.8436 +/- 0.1084	1.028881	21.5385 +/- 0.0054	18.0543 +/- 0.0895	0.2285 +/- 0.0010	63.6893 +/- 0.0909	1.002094
231967	24.1149 +/- 0.0070	51.4074 +/- 0.3190	0.9230 +/- 0.0040	5.7875 +/- 1.7340	1.270803	21.7082 +/- 0.0025	17.3388 +/- 0.0492	0.9180 +/- 0.0023	23.2213 +/- 1.1648	1.096172
732649	21.0190 +/- 0.0110	6.6341 +/- 0.0497	0.7054 +/- 0.0041	44.7881 +/- 0.5080	1.03258	19.7373 +/- 0.0047	4.1223 +/- 0.0166	0.7359 +/- 0.0030	44.5881 +/- 0.4683	1.065647
230529	22.9889 +/- 0.0050	37.2895 +/- 0.1483	0.9517 +/- 0.0025	-12.3074 +/- 1.7247	1.186743	21.1169 +/- 0.0020	16.8684 +/- 0.0359	0.9389 +/- 0.0017	-12.9603 +/- 1.1463	1.222117
235029	23.0296 +/- 0.0075	41.8622 +/- 0.2474	0.3353 +/- 0.0014	49.7888 +/- 0.1078	1.195623	20.9997 +/- 0.0029	17.3002 +/- 0.0476	0.3589 +/- 0.0008	49.7564 +/- 0.0817	1.035378
231955	25.5171 +/- 0.0091	105.7074 +/- 0.9245	0.9515 +/- 0.0059	-56.1631 +/- 3.9862	1.128881	22.7084 +/- 0.0033	27.0837 +/- 0.1151	0.9319 +/- 0.0036	-66.4568 +/- 2.1442	1.0708
732694	23.7751 +/- 0.0089	39.1822 +/- 0.2989	0.5716 +/- 0.0033	-32.2395 +/- 0.3080	1.14211	21.4575 +/- 0.0037	13.7197 +/- 0.0540	0.5950 +/- 0.0020	-29.8028 +/- 0.2604	1.074566
235023	24.6385 +/- 0.0111	68.6813 +/- 0.6659	0.4450 +/- 0.0029	-58.9414 +/- 0.2476	1.094735	22.3622 +/- 0.0045	23.7332 +/- 0.1169	0.4788 +/- 0.0019	-59.6349 +/- 0.2186	1.077113
231972	23.9868 +/- 0.0124	52.3247 +/- 0.5380	0.2938 +/- 0.0023	-81.5531 +/- 0.1653	1.141773	21.6102 +/- 0.0052	17.1684 +/- 0.0850	0.3182 +/- 0.0014	-82.0607 +/- 0.1323	1.10156
230450	22.1242 +/- 0.0060	29.3751 +/- 0.1292	0.4170 +/- 0.0012	55.4651 +/- 0.0981	1.161241	20.6737 +/- 0.0026	16.8885 +/- 0.0424	0.4038 +/- 0.0008	56.8656 +/- 0.0832	1.299768
8570	22.8356 +/- 0.0048	39.7261 +/- 0.1497	0.6953 +/- 0.0017	-20.8162 +/- 0.2194	1.222903	20.8790 +/- 0.0019	16.8374 +/- 0.0341	0.6999 +/- 0.0011	-20.8065 +/- 0.1883	1.269013
234900	20.8560 +/- 0.0065	16.0257 +/- 0.0679	0.2761 +/- 0.0010	76.6452 +/- 0.0653	1.077749	19.6664 +/- 0.0032	10.1637 +/- 0.0252	0.3056 +/- 0.0008	76.9812 +/- 0.0635	1.305955
732681	24.4225 +/- 0.0093	56.7358 +/- 0.4583	0.6743 +/- 0.0037	-52.8319 +/- 0.4457	1.028218	22.1397 +/- 0.0039	19.2597 +/- 0.0857	0.6791 +/- 0.0025	-52.3677 +/- 0.3925	1.049414
230390	24.4767 +/- 0.0057	88.7765 +/- 0.4511	0.7822 +/- 0.0027	0.6793 +/- 0.4495	1.205846	22.0495 +/- 0.0022	28.9047 +/- 0.0727	0.7794 +/- 0.0017	2.1164 +/- 0.3488	1.119405
732674	19.1034 +/- 0.0058	7.3248 +/- 0.0283	0.9668 +/- 0.0027	-24.0751 +/- 2.7784	7.27003	17.6589 +/- 0.0019	4.9753 +/- 0.0071	0.9285 +/- 0.0013	-82.4134 +/- 0.7612	5.066926
234827	22.4768 +/- 0.0071	22.0202 +/- 0.1238	0.7411 +/- 0.0029	-50.9790 +/- 0.4239	1.357912	20.5063 +/- 0.0025	9.8440 +/- 0.0243	0.7461 +/- 0.0016	-50.6715 +/- 0.2920	1.104172
230573	23.4181 +/- 0.0045	67.7432 +/- 0.2499	0.5879 +/- 0.0014	65.3319 +/- 0.1427	1.347634	21.4063 +/- 0.0018	28.7675 +/- 0.0533	0.5782 +/- 0.0008	67.9003 +/- 0.1113	1.26945
112651	22.3544 +/- 0.0094	14.0481 +/- 0.0977	0.7793 +/- 0.0037	38.5279 +/- 0.6050	1.059318	20.8324 +/- 0.0041	7.3522 +/- 0.0285	0.8267 +/- 0.0027	40.6737 +/- 0.6784	1.120442
110958	21.6647 +/- 0.0081	12.7729 +/- 0.0720	0.5593 +/- 0.0022	-81.6778 +/- 0.2098	1.01204	20.3323 +/- 0.0035	7.5250 +/- 0.0238	0.5833 +/- 0.0016	-81.1149 +/- 0.1954	1.102433
110968	24.1803 +/- 0.0089	45.4303 +/- 0.3437	0.7292 +/- 0.0039	-37.9444 +/- 0.5459	1.193162	21.8230 +/- 0.0033	15.2637 +/- 0.0546	0.7900 +/- 0.0024	-31.3224 +/- 0.5374	1.106261
838	22.8609 +/- 0.0035	52.9399 +/- 0.1505	0.8557 +/- 0.0016	82.8471 +/- 0.3971	1.517847	20.7707 +/- 0.0012	21.7805 +/- 0.0286	0.8353 +/- 0.0009	87.2428 +/- 0.2499	1.263143
110240	25.3998 +/- 0.0083	138.6885 +/- 1.1234	0.7006 +/- 0.0040	81.4523 +/- 0.5106	1.192024	22.3675 +/- 0.0034	29.9163 +/- 0.1214	0.6519 +/- 0.0022	81.6403 +/- 0.3290	1.141665
110244	22.8160 +/- 0.0050	57.4107 +/- 0.2320	0.3746 +/- 0.0010	-15.4421 +/- 0.0831	1.643816	20.6756 +/- 0.0017	22.8725 +/- 0.0377	0.3916 +/- 0.0005	-15.2165 +/- 0.0542	1.142803
112871	24.9441 +/- 0.0095	69.6061 +/- 0.6189	0.8828 +/- 0.0056	-52.1319 +/- 1.6349	1.122883	22.3416 +/- 0.0034	20.9451 +/- 0.0884	0.8718 +/- 0.0033	-47.7736 +/- 1.0907	1.049591
100458	23.1449 +/- 0.0082	50.3876 +/- 0.3228	0.2367 +/- 0.0012	13.0239 +/- 0.0816	1.085497	21.0005 +/- 0.0033	18.3334 +/- 0.0569	0.2763 +/- 0.0008	13.1339 +/- 0.0701	1.020242
102130	23.5272 +/- 0.0077	36.8768 +/- 0.2378	0.7258 +/- 0.0033	-49.0891 +/- 0.4476	1.122631	21.3148 +/- 0.0030	13.4770 +/- 0.0434	0.7434 +/- 0.0021	-47.2436 +/- 0.3755	1.084511
100563	21.8972 +/- 0.0058	21.8373 +/- 0.0926	0.5496 +/- 0.0016	-55.7094 +/- 0.1458	1.083414	20.4008 +/- 0.0028	11.7937 +/- 0.0313	0.5299 +/- 0.0012	-57.0376 +/- 0.1317	1.329832
102126	22.5357 +/- 0.0074	25.7914 +/- 0.1442	0.4695 +/- 0.0018	31.1216 +/- 0.1554	1.05108	20.5670 +/- 0.0033	10.4035 +/- 0.0321	0.4953 +/- 0.0013	29.4868 +/- 0.1453	1.158175
100564	24.4233 +/- 0.0078	83.7238 +/- 0.5814	0.4512 +/- 0.0021	-10.1824 +/- 0.1816	1.141549	21.9156 +/- 0.0031	26.1700 +/- 0.0882	0.4458 +/- 0.0012	-9.6203 +/- 0.1341	1.066738
102147	22.8878 +/- 0.0194	23.8441 +/- 0.3236	0.1979 +/- 0.0026	-18.2976 +/- 0.1618	1.038633	21.1142 +/- 0.0089	10.5900 +/- 0.0702	0.2406 +/- 0.0020	-18.4095 +/- 0.1490	1.028864
102194	22.4932 +/- 0.0089	17.4314 +/- 0.1192	0.7455 +/- 0.0039	-73.7140 +/- 0.5502	1.141491	20.5543 +/- 0.0035	7.5203 +/- 0.0253	0.7817 +/- 0.0025	-75.1795 +/- 0.4971	1.111013
102177	22.8948 +/- 0.0160	22.0670 +/- 0.2609	0.2684 +/- 0.0027	6.3259 +/- 0.1831	1.04127	20.9427 +/- 0.0069	8.9127 +/- 0.0515	0.3167 +/- 0.0020	6.0766 +/- 0.1658	1.018821
100627	23.8823 +/- 0.0078	39.8140 +/- 0.2712	0.8720 +/- 0.0042	-13.8443 +/- 1.1320	1.080253	21.4656 +/- 0.0028	13.0973 +/- 0.0422	0.8797 +/- 0.0025	-10.6581 +/- 0.8797	0.9923567
112585	25.4051 +/- 37775000.0000	0.0140 +/- 221773.5312	0.5697 +/- 40005264.0000	75.1507 +/- 5324260352.0000	1.700083	21.7082 +/- 0.0065	25.4816 +/- 0.1542	0.1436 +/- 0.0008	60.9176 +/- 0.0707	1.059846
615	20.9294 +/- 0.0035	20.2239 +/- 0.0480	0.6554 +/- 0.0010	-87.1008 +/- 0.1163	1.391488	19.4345 +/- 0.0022	10.7223 +/- 0.0201	0.6589 +/- 0.0010	85.7979 +/- 0.1455	2.81707

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
729552	24.1310 +/- 0.0094	56.7516 +/- 0.4590	0.4612 +/- 0.0026	81.0319 +/- 0.2240	1.144885	21.6432 +/- 0.0039	17.1925 +/- 0.0681	0.4929 +/- 0.0016	80.2873 +/- 0.1866	1.096316
102005	24.3744 +/- 0.0100	81.0213 +/- 0.6925	0.3031 +/- 0.0017	86.5730 +/- 0.1331	1.036934	22.0878 +/- 0.0042	28.0751 +/- 0.1251	0.3087 +/- 0.0011	88.3590 +/- 0.1091	1.029254
233	23.1703 +/- 0.0045	53.9961 +/- 0.2033	0.7804 +/- 0.0020	81.1660 +/- 0.3309	1.524919	20.9219 +/- 0.0017	19.6424 +/- 0.0341	0.7939 +/- 0.0012	79.0959 +/- 0.2623	1.304525
247	24.3712 +/- 0.0109	96.2777 +/- 0.8998	0.1948 +/- 0.0013	-70.9022 +/- 0.0924	1.128873	21.9771 +/- 0.0043	30.3560 +/- 0.1353	0.2200 +/- 0.0008	-70.7716 +/- 0.0759	1.03341
101992	23.9071 +/- 0.0129	32.0915 +/- 0.3494	0.6716 +/- 0.0052	-81.6843 +/- 0.6177	1.085458	21.5783 +/- 0.0051	10.5712 +/- 0.0577	0.7057 +/- 0.0035	-82.9283 +/- 0.5558	1.066086
102015	25.1115 +/- 0.0125	63.8066 +/- 0.7439	0.8710 +/- 0.0072	-17.1284 +/- 1.9281	1.070101	22.4933 +/- 0.0049	17.6270 +/- 0.1073	0.8865 +/- 0.0049	-16.0526 +/- 1.7974	1.0617
101736	24.7022 +/- 0.0090	105.4422 +/- 0.8610	0.3381 +/- 0.0018	-42.2143 +/- 0.1463	1.142847	21.9908 +/- 0.0038	26.5178 +/- 0.1117	0.3639 +/- 0.0012	-42.9067 +/- 0.1269	1.123236
5695	24.8009 +/- 0.0048	184.8425 +/- 0.8155	0.3679 +/- 0.0010	10.6855 +/- 0.0847	1.22684	22.1528 +/- 0.0019	51.8736 +/- 0.1077	0.3763 +/- 0.0006	10.4709 +/- 0.0645	1.073182
202805	22.3887 +/- 0.0088	26.2759 +/- 0.1653	0.2913 +/- 0.0014	-88.5758 +/- 0.0977	1.042144	20.6147 +/- 0.0040	11.9426 +/- 0.0414	0.3088 +/- 0.0010	-88.6041 +/- 0.0889	1.127236
202551	22.4653 +/- 0.0151	12.7011 +/- 0.1472	0.7378 +/- 0.0065	8.7801 +/- 0.9043	1.235688	20.8592 +/- 0.0053	6.9188 +/- 0.0378	0.7410 +/- 0.0039	9.4567 +/- 0.6620	1.155068
200448	22.1776 +/- 0.0049	26.7460 +/- 0.1012	0.7218 +/- 0.0018	11.0561 +/- 0.2529	1.110985	20.2600 +/- 0.0021	11.2572 +/- 0.0238	0.7460 +/- 0.0013	10.3194 +/- 0.2431	1.229514
202824	23.9128 +/- 0.0133	26.2643 +/- 0.2968	0.9070 +/- 0.0073	8.0337 +/- 2.6374	1.100659	21.6977 +/- 0.0049	9.6184 +/- 0.0543	0.9125 +/- 0.0047	9.1856 +/- 2.1796	1.088573
5821	22.4595 +/- 0.0049	51.0482 +/- 0.1912	0.3161 +/- 0.0008	-77.4317 +/- 0.0590	1.128751	20.5622 +/- 0.0022	21.9140 +/- 0.0481	0.3206 +/- 0.0005	-77.4941 +/- 0.0547	1.330629
200484	25.0035 +/- 0.0087	131.4620 +/- 1.0873	0.7885 +/- 0.0039	-28.7650 +/- 0.6779	2.222183	22.2814 +/- 0.0026	33.8909 +/- 0.1078	0.7985 +/- 0.0022	-48.7493 +/- 0.4974	1.716737
203044	22.5510 +/- 0.0111	21.6449 +/- 0.1762	0.3171 +/- 0.0019	0.2122 +/- 0.1412	0.9971734	20.8653 +/- 0.0047	10.5958 +/- 0.0456	0.3354 +/- 0.0013	-0.0454 +/- 0.1198	1.009751
202855	23.2252 +/- 0.0148	22.3518 +/- 0.2625	0.5403 +/- 0.0050	11.3238 +/- 0.4458	1.111696	21.3019 +/- 0.0055	9.8570 +/- 0.0540	0.5774 +/- 0.0030	11.9047 +/- 0.3598	1.046993
202845	24.4267 +/- 0.0111	43.8361 +/- 0.4301	0.7449 +/- 0.0051	42.6572 +/- 0.7484	1.064142	21.9385 +/- 0.0043	13.4138 +/- 0.0656	0.7532 +/- 0.0032	45.0510 +/- 0.6002	1.021139
200456	24.0971 +/- 0.0091	69.6239 +/- 0.5384	0.3693 +/- 0.0020	-58.9702 +/- 0.1581	1.168454	21.8281 +/- 0.0035	24.7696 +/- 0.0905	0.3893 +/- 0.0012	-58.6873 +/- 0.1218	1.051993
201115	23.1319 +/- 0.0056	38.7246 +/- 0.1776	0.9996 +/- 0.0030	13.2178 +/- 248.8779	1.137622	21.2309 +/- 0.0024	17.5063 +/- 0.0468	0.8918 +/- 0.0021	46.3269 +/- 0.7953	1.275548
202251	21.0965 +/- 0.0066	10.1999 +/- 0.0482	0.7194 +/- 0.0026	-63.5087 +/- 0.3434	1.260056	19.5526 +/- 0.0024	5.8301 +/- 0.0127	0.7417 +/- 0.0015	-62.5721 +/- 0.2600	1.096757
205177	25.1606 +/- 0.0114	63.1157 +/- 0.6710	0.8758 +/- 0.0066	-19.7040 +/- 1.8245	1.051547	22.5645 +/- 0.0043	18.1554 +/- 0.0967	0.8993 +/- 0.0043	-30.1292 +/- 1.7744	1.014109
200510	24.7611 +/- 0.0063	112.4342 +/- 0.6587	0.7146 +/- 0.0029	37.0226 +/- 0.3915	1.322143	22.0884 +/- 0.0023	32.2136 +/- 0.0860	0.7080 +/- 0.0016	36.5892 +/- 0.2679	1.147854
202576	23.5496 +/- 0.0106	45.0367 +/- 0.3816	0.3441 +/- 0.0022	36.9565 +/- 0.1606	1.086378	21.5236 +/- 0.0044	18.0985 +/- 0.0783	0.3631 +/- 0.0014	37.5475 +/- 0.1340	1.081624
205202	25.5830 +/- 0.0191	108.5530 +/- 1.9757	0.3270 +/- 0.0041	11.5440 +/- 0.3196	1.032544	22.6686 +/- 0.0082	23.9161 +/- 0.2233	0.3445 +/- 0.0025	11.0944 +/- 0.2676	1.023483
205209	22.5764 +/- 0.0096	18.4355 +/- 0.1396	0.7746 +/- 0.0040	-46.3232 +/- 0.6508	1.077946	20.6445 +/- 0.0037	7.6575 +/- 0.0302	0.8278 +/- 0.0029	-48.8124 +/- 0.7215	1.095153
205185	25.0785 +/- 0.0112	79.8063 +/- 0.8250	0.6549 +/- 0.0045	19.3570 +/- 0.5216	1.105601	22.6017 +/- 0.0045	25.3770 +/- 0.1329	0.6107 +/- 0.0026	18.7029 +/- 0.3602	1.091781
205184	22.2537 +/- 0.0091	14.1822 +/- 0.0991	0.7884 +/- 0.0040	-27.1916 +/- 0.6809	1.055212	20.4879 +/- 0.0034	7.0331 +/- 0.0240	0.7840 +/- 0.0024	-26.1198 +/- 0.4954	1.023723
200549	25.2679 +/- 0.0088	110.6840 +/- 0.9479	0.9218 +/- 0.0057	0.8792 +/- 2.3979	1.370893	22.3803 +/- 0.0029	27.2335 +/- 0.1023	0.9179 +/- 0.0031	12.3262 +/- 1.5670	1.149409
202168	23.1578 +/- 0.0078	35.3852 +/- 0.2240	0.4934 +/- 0.0022	-61.1347 +/- 0.1963	1.215814	20.9708 +/- 0.0031	13.2214 +/- 0.0399	0.5208 +/- 0.0013	-60.9244 +/- 0.1553	1.119395
200525	23.5907 +/- 0.0105	27.6941 +/- 0.2468	0.9766 +/- 0.0060	-8.3475 +/- 8.2542	1.037037	21.4866 +/- 0.0042	10.6433 +/- 0.0517	0.9495 +/- 0.0041	0.7683 +/- 3.2155	1.070204
202913	22.8665 +/- 0.0078	36.2287 +/- 0.2209	0.3260 +/- 0.0015	58.3916 +/- 0.1098	1.259382	20.8094 +/- 0.0030	15.0625 +/- 0.0421	0.3438 +/- 0.0008	57.6262 +/- 0.0818	1.122192
5864	22.1828 +/- 0.0056	26.4485 +/- 0.1118	0.5805 +/- 0.0017	42.2694 +/- 0.1660	1.330928	20.2569 +/- 0.0024	10.8867 +/- 0.0252	0.6309 +/- 0.0012	44.1332 +/- 0.1671	1.436657
205467	23.6407 +/- 0.0125	28.5256 +/- 0.2968	0.6516 +/- 0.0050	-42.3520 +/- 0.5534	1.083881	21.4583 +/- 0.0049	10.5632 +/- 0.0548	0.6782 +/- 0.0032	-43.1981 +/- 0.4706	1.067455
203353	21.2475 +/- 0.0111	6.3418 +/- 0.0507	0.9996 +/- 0.0059	-84.7399 +/- 517.8248	1.058343	19.8186 +/- 0.0048	3.7560 +/- 0.0162	0.9874 +/- 0.0041	-81.6789 +/- 12.0151	1.109275
6043	25.3785 +/- 0.0096	138.2586 +/- 1.2270	0.4125 +/- 0.0024	-25.0461 +/- 0.1991	1.106114	22.8140 +/- 0.0041	39.0779 +/- 0.1854	0.4216 +/- 0.0015	-22.9585 +/- 0.1724	1.108999
205213	21.7487 +/- 0.0078	18.0193 +/- 0.0988	0.3192 +/- 0.0014	7.9363 +/- 0.0961	1.10774	19.9731 +/- 0.0036	8.2059 +/- 0.0245	0.3564 +/- 0.0010	7.7660 +/- 0.0920	1.127962
200665	24.3826 +/- 0.0077	76.2160 +/- 0.5261	0.4879 +/- 0.0023	-26.3682 +/- 0.2062	1.148132	21.8251 +/- 0.0030	22.9362 +/- 0.0738	0.5018 +/- 0.0013	-25.9764 +/- 0.1542	1.017066
200627	23.6148 +/- 0.0053	66.1551 +/- 0.2985	0.7351 +/- 0.0022	44.3548 +/- 0.3136	1.314415	21.5112 +/- 0.0021	26.3035 +/- 0.0621	0.7262 +/- 0.0015	40.1583 +/- 0.2529	1.307271
200616	24.5570 +/- 0.0106	102.6681 +/- 0.9569	0.2490 +/- 0.0016	29.7907 +/- 0.1194	1.163385	22.0048 +/- 0.0039	29.9254 +/- 0.1237	0.2758 +/- 0.0009	29.7261 +/- 0.0918	1.022959
202660	21.0530 +/- 0.0064	17.5039 +/- 0.0779	0.4690 +/- 0.0015	-39.2245 +/- 0.1238	1.606583	19.5867 +/- 0.0029	9.4591 +/- 0.0244	0.4909 +/- 0.0011	-38.6796 +/- 0.1190	1.85148
200566	23.7827 +/- 0.0070	53.1194 +/- 0.3176	0.6444 +/- 0.0026	45.1664 +/- 0.2959	1.347934	21.5385 +/- 0.0025	19.8182 +/- 0.0537	0.6441 +/- 0.0014	45.2198 +/- 0.2095	1.116333
205458	22.8760 +/- 0.0113	19.3802 +/- 0.1745	0.6763 +/- 0.0044	-78.0630 +/- 0.5209	1.096762	20.9164 +/- 0.0044	8.2032 +/- 0.0376	0.6954 +/- 0.0028	-78.0195 +/- 0.4398	1.091829
201713	23.9208 +/- 0.0070	55.7843 +/- 0.3376	0.6508 +/- 0.0028	79.8204 +/- 0.3145	1.25406	21.5128 +/- 0.0026	18.6518 +/- 0.0517	0.6644 +/- 0.0016	79.3663 +/- 0.2345	1.105629
200756	23.6437 +/- 0.0089	69.7890 +/- 0.4967	0.1938 +/- 0.0010	55.6488 +/- 0.0705	1.103726	21.5454 +/- 0.0036	26.8849 +/- 0.0965	0.2111 +/- 0.0006	55.6089 +/- 0.0582	1.068118
205219	24.5299 +/- 0.0152	48.1826 +/- 0.6332	0.3841 +/- 0.0036	-64.3606 +/- 0.2869	1.04366	22.1201 +/- 0.0062	15.4694 +/- 0.1005	0.4106 +/- 0.0022	-65.4844 +/- 0.2366	1.022182

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
202930	23.9491 +/- 0.0103	46.9884 +/- 0.4116	0.5057 +/- 0.0032	43.6078 +/- 0.2825	1.107807	21.6622 +/- 0.0040	16.1855 +/- 0.0673	0.5593 +/- 0.0020	43.4278 +/- 0.2477	1.052541
200652	24.3718 +/- 0.0081	72.1439 +/- 0.5265	0.6313 +/- 0.0032	62.2468 +/- 0.3545	1.09998	21.8730 +/- 0.0030	22.3883 +/- 0.0775	0.6549 +/- 0.0019	61.6656 +/- 0.2848	1.015814
734579	23.1916 +/- 0.0127	19.3029 +/- 0.1986	0.7959 +/- 0.0061	-78.6053 +/- 1.0528	1.097197	21.1900 +/- 0.0046	8.1359 +/- 0.0411	0.8246 +/- 0.0038	-84.8327 +/- 0.9331	1.068399
202455	20.3764 +/- 0.0070	7.9429 +/- 0.0375	0.6801 +/- 0.0025	-3.0988 +/- 0.2904	0.9920033	19.0578 +/- 0.0031	4.8451 +/- 0.0128	0.6944 +/- 0.0019	-3.6036 +/- 0.2622	1.106876
200663	22.5854 +/- 0.0072	25.2094 +/- 0.1427	0.6868 +/- 0.0028	68.5162 +/- 0.3429	1.063933	20.7508 +/- 0.0027	11.6021 +/- 0.0321	0.7180 +/- 0.0018	69.7332 +/- 0.2922	1.027349
6078	24.5352 +/- 0.0058	125.4805 +/- 0.6526	0.4175 +/- 0.0014	35.7918 +/- 0.1192	1.102401	22.0851 +/- 0.0024	39.8068 +/- 0.1048	0.4213 +/- 0.0008	35.9515 +/- 0.0953	1.056374
200825	23.0626 +/- 0.0052	50.0074 +/- 0.2057	0.6972 +/- 0.0018	-68.6302 +/- 0.2308	1.46408	21.3770 +/- 0.0024	24.3896 +/- 0.0621	0.7177 +/- 0.0015	-71.8310 +/- 0.2585	1.933312
200696	21.8612 +/- 0.0043	23.0993 +/- 0.0726	0.8262 +/- 0.0016	35.2956 +/- 0.3381	1.167758	20.1936 +/- 0.0022	11.4592 +/- 0.0232	0.7453 +/- 0.0012	24.8701 +/- 0.2234	1.53864
200670	23.9623 +/- 0.0070	55.8122 +/- 0.3385	0.7373 +/- 0.0031	59.4401 +/- 0.4380	1.185233	21.6368 +/- 0.0028	18.9402 +/- 0.0582	0.7568 +/- 0.0020	60.8349 +/- 0.3787	1.144004
5966	21.2269 +/- 0.0024	37.0142 +/- 0.0624	0.4646 +/- 0.0005	-12.0693 +/- 0.0426	1.103033	19.5816 +/- 0.0013	18.4105 +/- 0.0219	0.4602 +/- 0.0004	-11.9574 +/- 0.0460	1.780141
5892	22.4954 +/- 0.0040	40.7480 +/- 0.1236	0.7553 +/- 0.0014	6.9403 +/- 0.2165	1.262251	20.7880 +/- 0.0019	20.2537 +/- 0.0389	0.6748 +/- 0.0010	3.0275 +/- 0.1587	1.674103
210008	24.2516 +/- 0.0096	44.1750 +/- 0.3735	0.9757 +/- 0.0058	1.5647 +/- 7.7945	1.119811	21.9529 +/- 0.0033	15.7037 +/- 0.0643	0.9864 +/- 0.0037	-8.5206 +/- 10.4551	1.072116
200844	24.3438 +/- 0.0083	55.8351 +/- 0.4132	0.8283 +/- 0.0043	39.8943 +/- 0.8851	1.041412	21.9052 +/- 0.0032	17.7855 +/- 0.0660	0.8275 +/- 0.0027	41.0572 +/- 0.6862	1.012352
213241	22.9976 +/- 0.0091	27.2879 +/- 0.1957	0.6034 +/- 0.0031	-35.4247 +/- 0.3163	1.039734	21.1538 +/- 0.0035	12.4079 +/- 0.0450	0.6279 +/- 0.0020	-34.4063 +/- 0.2681	1.034315
200817	22.4731 +/- 0.0063	25.5119 +/- 0.1208	0.7801 +/- 0.0025	-64.1235 +/- 0.4039	1.086948	20.9534 +/- 0.0028	13.3316 +/- 0.0381	0.7999 +/- 0.0020	-66.2230 +/- 0.4296	1.284932
202239	21.3354 +/- 0.0093	12.1474 +/- 0.0770	0.4050 +/- 0.0020	-27.0624 +/- 0.1528	0.9870797	19.7573 +/- 0.0041	6.0908 +/- 0.0209	0.4532 +/- 0.0016	-27.1913 +/- 0.1492	1.03412
200803	23.9283 +/- 0.0085	41.5541 +/- 0.3033	0.8441 +/- 0.0043	38.4461 +/- 0.9626	1.236598	21.7325 +/- 0.0030	15.3479 +/- 0.0540	0.9104 +/- 0.0029	50.2598 +/- 1.3216	1.167933
203383	21.1400 +/- 0.0056	16.1479 +/- 0.0629	0.5053 +/- 0.0014	71.8721 +/- 0.1239	1.24681	19.7355 +/- 0.0025	9.1833 +/- 0.0206	0.5469 +/- 0.0010	72.6637 +/- 0.1220	1.461545
210068	22.0445 +/- 0.0054	31.0704 +/- 0.1233	0.4079 +/- 0.0010	50.6519 +/- 0.0853	1.360951	20.6017 +/- 0.0024	18.0390 +/- 0.0419	0.4006 +/- 0.0007	50.8323 +/- 0.0759	1.625416
210048	24.2392 +/- 0.0100	64.5381 +/- 0.5635	0.4986 +/- 0.0029	-27.0222 +/- 0.2631	1.230772	21.8747 +/- 0.0037	21.4481 +/- 0.0858	0.5156 +/- 0.0017	-29.8618 +/- 0.2032	1.108939
212984	24.8482 +/- 0.0109	73.5138 +/- 0.7506	0.7805 +/- 0.0057	-48.3835 +/- 0.9426	1.060758	22.1949 +/- 0.0041	20.4054 +/- 0.1020	0.7777 +/- 0.0035	-47.7186 +/- 0.7069	1.014269
200855	24.7055 +/- 0.0118	60.4769 +/- 0.6343	0.5527 +/- 0.0041	-44.1900 +/- 0.3911	1.109308	22.2275 +/- 0.0047	18.2927 +/- 0.0957	0.5961 +/- 0.0026	-44.9856 +/- 0.3472	1.08095
213651	23.6384 +/- 0.0104	34.4592 +/- 0.3016	0.5799 +/- 0.0036	62.1736 +/- 0.3596	1.054412	21.3602 +/- 0.0041	12.1631 +/- 0.0525	0.5991 +/- 0.0022	61.8222 +/- 0.2888	1.022017
213058	23.5744 +/- 0.0072	43.6521 +/- 0.2649	0.5931 +/- 0.0025	76.6277 +/- 0.2576	1.114617	21.2892 +/- 0.0028	15.3247 +/- 0.0444	0.6269 +/- 0.0015	77.0694 +/- 0.2135	1.027406
203397	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
203599	24.7580 +/- 0.0111	65.6151 +/- 0.6769	0.8733 +/- 0.0061	-69.7971 +/- 1.6666	1.566684	21.9284 +/- 0.0039	15.9427 +/- 0.0738	0.8640 +/- 0.0035	-74.4843 +/- 1.1179	1.378473
210063	23.6682 +/- 0.0106	31.4565 +/- 0.2834	0.7747 +/- 0.0052	-50.2998 +/- 0.8280	1.137365	21.4165 +/- 0.0038	11.6391 +/- 0.0483	0.8001 +/- 0.0030	-50.3852 +/- 0.6686	1.061932
211086	24.5739 +/- 0.0183	94.6513 +/- 1.3814	0.1293 +/- 0.0016	-89.4467 +/- 0.1051	1.067208	22.3012 +/- 0.0076	31.5289 +/- 0.2194	0.1559 +/- 0.0011	-89.5006 +/- 0.0906	1.042759
210064	22.2377 +/- 0.0069	26.9435 +/- 0.1377	0.4511 +/- 0.0016	-65.6913 +/- 0.1325	1.121214	20.7508 +/- 0.0029	15.6231 +/- 0.0436	0.4214 +/- 0.0010	-65.7508 +/- 0.1011	1.208076
213247	23.3936 +/- 0.0099	32.0572 +/- 0.2589	0.6654 +/- 0.0039	71.7708 +/- 0.4513	1.196696	21.3363 +/- 0.0037	12.7990 +/- 0.0488	0.7092 +/- 0.0025	70.5660 +/- 0.3938	1.098418
212989	24.1114 +/- 0.0149	40.4393 +/- 0.5252	0.5698 +/- 0.0056	-15.0871 +/- 0.5318	1.055465	21.7875 +/- 0.0055	13.8862 +/- 0.0845	0.6112 +/- 0.0034	-15.3792 +/- 0.4407	0.9927357
212994	24.1876 +/- 0.0097	51.4933 +/- 0.4321	0.5486 +/- 0.0032	34.6208 +/- 0.3055	1.116372	21.8108 +/- 0.0038	16.9305 +/- 0.0697	0.5742 +/- 0.0020	35.8012 +/- 0.2529	1.073759
213054	23.6093 +/- 0.0150	37.5482 +/- 0.4431	0.2802 +/- 0.0025	39.5296 +/- 0.1795	1.064976	21.5683 +/- 0.0063	14.5049 +/- 0.0879	0.3099 +/- 0.0017	39.4637 +/- 0.1581	1.065227
213656	24.7597 +/- 0.0091	91.3511 +/- 0.7580	0.4701 +/- 0.0027	46.0100 +/- 0.2341	1.153036	22.1244 +/- 0.0036	25.8624 +/- 0.1027	0.4906 +/- 0.0016	46.7269 +/- 0.1848	1.077407
210096	22.2855 +/- 0.0070	30.1648 +/- 0.1605	0.4255 +/- 0.0016	-39.7757 +/- 0.1259	1.035983	20.7211 +/- 0.0029	16.5484 +/- 0.0496	0.4030 +/- 0.0010	-39.0510 +/- 0.1013	1.123971
213596	22.8198 +/- 0.0160	17.6916 +/- 0.2237	0.5378 +/- 0.0052	11.1148 +/- 0.4679	1.031151	20.8563 +/- 0.0063	7.3606 +/- 0.0470	0.5678 +/- 0.0035	10.5412 +/- 0.4027	1.03041
210084	25.1385 +/- 0.0105	92.6415 +/- 0.9428	0.7990 +/- 0.0057	40.9724 +/- 1.0300	1.094142	22.4529 +/- 0.0039	26.0651 +/- 0.1278	0.8063 +/- 0.0035	42.2652 +/- 0.8097	1.039395
5824	23.3751 +/- 0.0048	79.3262 +/- 0.3097	0.4574 +/- 0.0011	-37.2009 +/- 0.0957	1.64819	21.3228 +/- 0.0020	32.5652 +/- 0.0673	0.4334 +/- 0.0007	-38.3581 +/- 0.0764	1.733303
203494	22.0689 +/- 0.0083	14.4359 +/- 0.0878	0.7220 +/- 0.0031	28.8887 +/- 0.4113	1.069243	20.5224 +/- 0.0035	7.7640 +/- 0.0256	0.7159 +/- 0.0021	28.7298 +/- 0.3368	1.135884
203296	23.2856 +/- 0.0135	30.3135 +/- 0.3151	0.3156 +/- 0.0026	-65.4614 +/- 0.1889	1.050759	21.2524 +/- 0.0055	12.0690 +/- 0.0603	0.3587 +/- 0.0017	-65.3773 +/- 0.1610	1.019768
203659	23.8999 +/- 0.0097	31.6173 +/- 0.2640	0.9225 +/- 0.0054	-9.3617 +/- 2.3503	1.125602	21.5559 +/- 0.0035	10.8740 +/- 0.0436	0.9348 +/- 0.0033	-1.9065 +/- 2.0873	1.070605
203649	24.3669 +/- 0.0113	49.8613 +/- 0.4903	0.5550 +/- 0.0038	45.2029 +/- 0.3677	1.248592	21.9475 +/- 0.0042	16.2469 +/- 0.0742	0.5846 +/- 0.0022	45.2143 +/- 0.2909	1.125956
203641	24.4023 +/- 0.0120	44.7971 +/- 0.4780	0.6358 +/- 0.0048	21.0752 +/- 0.5297	1.105102	21.9008 +/- 0.0046	14.2254 +/- 0.0732	0.6249 +/- 0.0027	22.3351 +/- 0.3772	1.060911
203898	24.7310 +/- 0.0095	63.7873 +/- 0.5517	0.7847 +/- 0.0048	3.6233 +/- 0.8106	1.1713	22.1371 +/- 0.0036	18.4400 +/- 0.0782	0.7924 +/- 0.0029	3.5534 +/- 0.6381	1.102016
201303	23.2187 +/- 0.0061	40.9202 +/- 0.1987	0.6505 +/- 0.0022	68.2587 +/- 0.2471	1.295479	20.9389 +/- 0.0027	14.0342 +/- 0.0369	0.6346 +/- 0.0014	66.9929 +/- 0.1972	1.3646

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
201297	24.3851 +/- 0.0052	96.5934 +/- 0.4551	0.7463 +/- 0.0023	-4.7324 +/- 0.3552	1.538397	21.8182 +/- 0.0018	30.1427 +/- 0.0600	0.7215 +/- 0.0012	-4.8338 +/- 0.2104	1.167436
5702	24.4918 +/- 0.0068	103.0889 +/- 0.6225	0.4114 +/- 0.0016	15.7948 +/- 0.1368	1.269603	21.9608 +/- 0.0025	31.4840 +/- 0.0852	0.4231 +/- 0.0009	16.2132 +/- 0.0993	1.06049
5648	23.4807 +/- 0.0064	68.4628 +/- 0.3584	0.3242 +/- 0.0011	-68.6083 +/- 0.0882	1.430153	21.2052 +/- 0.0025	24.1352 +/- 0.0594	0.3345 +/- 0.0006	-68.4665 +/- 0.0661	1.230098
204084	23.0706 +/- 0.0093	29.0866 +/- 0.2102	0.5039 +/- 0.0025	78.0684 +/- 0.2199	1.153753	21.4216 +/- 0.0037	15.5538 +/- 0.0614	0.4708 +/- 0.0015	80.4446 +/- 0.1664	1.20952
203884	23.4746 +/- 0.0091	30.1974 +/- 0.2282	0.7035 +/- 0.0037	16.7623 +/- 0.4860	1.127414	21.2968 +/- 0.0033	11.8585 +/- 0.0411	0.7007 +/- 0.0021	14.6813 +/- 0.3396	1.018034
204065	22.1412 +/- 0.0055	35.2437 +/- 0.1391	0.2691 +/- 0.0008	-57.7687 +/- 0.0540	1.023661	20.4900 +/- 0.0025	17.0934 +/- 0.0383	0.2882 +/- 0.0006	-57.6547 +/- 0.0503	1.137486
204320	24.4990 +/- 0.0126	52.3882 +/- 0.5795	0.4576 +/- 0.0036	-13.1554 +/- 0.3020	1.05	22.1167 +/- 0.0049	17.6057 +/- 0.0956	0.4774 +/- 0.0021	-11.4206 +/- 0.2387	1.013014
203716	23.6717 +/- 0.0121	27.9517 +/- 0.2764	0.4561 +/- 0.0043	61.1222 +/- 0.2790	1.031166	21.5854 +/- 0.0060	10.9400 +/- 0.0664	0.4960 +/- 0.0027	60.8489 +/- 0.2963	1.006888
203932	23.5873 +/- 0.0107	45.0215 +/- 0.3938	0.2979 +/- 0.0019	-89.4094 +/- 0.1400	1.225925	21.2827 +/- 0.0040	15.2786 +/- 0.0580	0.3317 +/- 0.0011	-89.5731 +/- 0.1066	1.024119
203803	24.1817 +/- 0.0075	59.9337 +/- 0.3928	0.6952 +/- 0.0032	-76.3883 +/- 0.4006	1.079333	21.8501 +/- 0.0029	20.0731 +/- 0.0656	0.7354 +/- 0.0021	-77.3105 +/- 0.3716	1.037611
201673	22.9058 +/- 0.0056	32.2586 +/- 0.1420	0.7843 +/- 0.0023	-47.5968 +/- 0.3911	1.132735	20.9880 +/- 0.0023	13.8663 +/- 0.0332	0.7812 +/- 0.0016	-47.4117 +/- 0.3290	1.210871
213669	23.0401 +/- 0.0142	18.1653 +/- 0.1997	0.5572 +/- 0.0046	89.2398 +/- 0.4325	1.049186	20.9956 +/- 0.0058	7.0770 +/- 0.0399	0.6014 +/- 0.0033	88.6316 +/- 0.3970	1.04924
200989	23.7606 +/- 0.0073	57.3514 +/- 0.3531	0.4215 +/- 0.0018	-75.4173 +/- 0.1467	1.168756	21.3907 +/- 0.0030	18.9997 +/- 0.0576	0.4331 +/- 0.0010	-76.5362 +/- 0.1153	1.105087
213769	24.7888 +/- 0.0130	51.9302 +/- 0.6139	0.7855 +/- 0.0065	45.6043 +/- 1.0900	1.188794	22.2736 +/- 0.0047	15.6446 +/- 0.0887	0.8143 +/- 0.0040	45.5307 +/- 0.9655	1.099452
6197	23.3569 +/- 0.0076	45.7907 +/- 0.2843	0.5165 +/- 0.0022	-80.5585 +/- 0.2018	1.472249	21.1036 +/- 0.0030	16.9175 +/- 0.0525	0.4877 +/- 0.0012	-84.0568 +/- 0.1405	1.407725
213995	24.1801 +/- 0.0126	64.0891 +/- 0.6543	0.2592 +/- 0.0020	61.9007 +/- 0.1414	1.200228	21.8052 +/- 0.0054	20.2017 +/- 0.1035	0.2787 +/- 0.0013	61.4421 +/- 0.1195	1.179621
213869	23.2812 +/- 0.0077	34.1415 +/- 0.2209	0.6459 +/- 0.0030	89.4897 +/- 0.3370	1.205289	21.0460 +/- 0.0028	12.8596 +/- 0.0378	0.6616 +/- 0.0016	-89.8520 +/- 0.2485	1.07213
212097	24.3353 +/- 0.0059	151.6750 +/- 0.7902	0.2100 +/- 0.0007	57.4545 +/- 0.0553	1.252581	21.7078 +/- 0.0022	42.9606 +/- 0.0992	0.2268 +/- 0.0004	57.6945 +/- 0.0404	1.046654
213888	23.6812 +/- 0.0156	46.1674 +/- 0.5743	0.2018 +/- 0.0020	-26.2606 +/- 0.1339	1.210676	21.5023 +/- 0.0060	16.3998 +/- 0.0920	0.2369 +/- 0.0012	-26.1093 +/- 0.1095	1.063315
212554	23.8300 +/- 0.0129	48.1341 +/- 0.5057	0.2709 +/- 0.0022	39.1530 +/- 0.1586	1.134675	21.4427 +/- 0.0052	15.2995 +/- 0.0746	0.3147 +/- 0.0014	37.7791 +/- 0.1343	1.080596
211235	22.8089 +/- 0.0065	31.3619 +/- 0.1559	0.7837 +/- 0.0025	-9.6519 +/- 0.4193	1.231401	21.1524 +/- 0.0029	15.4205 +/- 0.0476	0.7723 +/- 0.0020	-12.7785 +/- 0.3994	1.56279
6189	21.8948 +/- 0.0032	48.2464 +/- 0.1115	0.4791 +/- 0.0007	89.1897 +/- 0.0607	1.755735	20.0865 +/- 0.0021	20.7788 +/- 0.0384	0.4942 +/- 0.0007	88.7516 +/- 0.0803	3.578247
212048	22.2682 +/- 0.0075	19.3640 +/- 0.1079	0.6056 +/- 0.0025	-89.1393 +/- 0.2523	1.115752	20.5591 +/- 0.0030	9.5982 +/- 0.0268	0.6259 +/- 0.0016	-88.3944 +/- 0.2082	1.097595
214037	23.8893 +/- 0.0113	36.5103 +/- 0.3429	0.6965 +/- 0.0044	40.0488 +/- 0.5560	1.016441	22.0236 +/- 0.0046	16.5239 +/- 0.0863	0.6629 +/- 0.0030	40.1183 +/- 0.4319	1.062868
214028	23.8574 +/- 0.0132	29.7443 +/- 0.3275	0.6718 +/- 0.0053	-44.4479 +/- 0.6283	1.214817	21.6507 +/- 0.0047	10.9328 +/- 0.0563	0.7003 +/- 0.0032	-41.0143 +/- 0.5079	1.10011
211269	23.5645 +/- 0.0045	72.5931 +/- 0.2755	0.6424 +/- 0.0016	79.7605 +/- 0.1788	1.321183	21.4742 +/- 0.0018	30.2943 +/- 0.0579	0.5962 +/- 0.0009	81.9781 +/- 0.1218	1.250018
213817	22.1357 +/- 0.0111	13.8638 +/- 0.1126	0.5663 +/- 0.0033	34.0635 +/- 0.3124	1.078573	20.3431 +/- 0.0048	6.4459 +/- 0.0286	0.5475 +/- 0.0023	36.4606 +/- 0.2531	1.146157
214051	23.1268 +/- 0.0092	37.2427 +/- 0.2671	0.3005 +/- 0.0016	83.8460 +/- 0.1140	1.035009	21.1160 +/- 0.0039	15.2010 +/- 0.0564	0.3114 +/- 0.0010	83.5117 +/- 0.0932	1.030729
214239	22.4280 +/- 0.0071	19.1892 +/- 0.1043	0.8362 +/- 0.0032	-22.3795 +/- 0.6864	1.047373	20.6405 +/- 0.0028	9.4478 +/- 0.0257	0.7912 +/- 0.0020	-19.1493 +/- 0.4061	1.041828
214238	23.6156 +/- 0.0111	47.9976 +/- 0.4301	0.2516 +/- 0.0017	-85.9653 +/- 0.1192	1.110729	21.4926 +/- 0.0045	18.8801 +/- 0.0834	0.2620 +/- 0.0010	-86.4004 +/- 0.0917	1.069894
214234	24.3755 +/- 0.0145	63.5694 +/- 0.7563	0.2458 +/- 0.0022	-30.8777 +/- 0.1547	1.146205	22.0473 +/- 0.0061	20.2646 +/- 0.1224	0.2774 +/- 0.0015	-30.9371 +/- 0.1374	1.134428
214235	24.7477 +/- 0.0100	73.2657 +/- 0.6584	0.5267 +/- 0.0032	21.0995 +/- 0.3003	1.126437	22.2413 +/- 0.0041	21.8494 +/- 0.1013	0.5473 +/- 0.0020	21.0223 +/- 0.2564	1.105139
214247	21.4890 +/- 0.0102	9.1747 +/- 0.0678	0.8552 +/- 0.0045	-14.9791 +/- 1.0716	1.047521	19.9739 +/- 0.0048	5.0388 +/- 0.0219	0.8259 +/- 0.0034	-11.5902 +/- 0.7898	1.241485
210284	23.6473 +/- 0.0052	51.2264 +/- 0.2247	0.9780 +/- 0.0029	-74.4742 +/- 4.2307	1.198921	21.5213 +/- 0.0020	19.7125 +/- 0.0462	0.9742 +/- 0.0020	-34.4244 +/- 3.0649	1.21038
212195	23.2091 +/- 0.0060	34.0788 +/- 0.1703	0.8601 +/- 0.0030	68.2915 +/- 0.7459	1.219442	20.9386 +/- 0.0022	12.2582 +/- 0.0290	0.8777 +/- 0.0018	65.4553 +/- 0.6339	1.103333
214491	23.2994 +/- 0.0087	50.3718 +/- 0.3524	0.2335 +/- 0.0012	66.0120 +/- 0.0864	1.194153	21.0509 +/- 0.0035	18.1700 +/- 0.0599	0.2535 +/- 0.0007	66.1380 +/- 0.0665	1.102383
212254	22.6757 +/- 0.0084	27.8885 +/- 0.1831	0.4025 +/- 0.0019	3.8036 +/- 0.1535	1.246451	20.5565 +/- 0.0032	11.1585 +/- 0.0325	0.4157 +/- 0.0010	3.9835 +/- 0.1079	1.029665
211300	24.2687 +/- 0.0065	78.9802 +/- 0.4491	0.6536 +/- 0.0024	-1.0008 +/- 0.2823	1.32525	21.9736 +/- 0.0025	26.8668 +/- 0.0756	0.7028 +/- 0.0017	-2.4383 +/- 0.2739	1.232674
201117	24.0179 +/- 0.0087	77.4915 +/- 0.5611	0.2644 +/- 0.0013	0.7302 +/- 0.0980	1.217691	21.6820 +/- 0.0037	25.5472 +/- 0.0943	0.2773 +/- 0.0008	0.5852 +/- 0.0808	1.194726
722130	22.4714 +/- 0.0069	22.8065 +/- 0.1191	0.7272 +/- 0.0025	57.7363 +/- 0.3478	1.154777	20.8491 +/- 0.0028	11.5807 +/- 0.0329	0.7574 +/- 0.0018	58.8851 +/- 0.3451	1.219892
722214	23.3137 +/- 0.0124	43.3091 +/- 0.4084	0.2098 +/- 0.0016	-67.2790 +/- 0.1059	1.125418	21.3086 +/- 0.0053	17.3387 +/- 0.0811	0.2323 +/- 0.0011	-66.7332 +/- 0.0896	1.093713
201807	22.1433 +/- 0.0074	23.2909 +/- 0.1267	0.4322 +/- 0.0017	-44.2871 +/- 0.1380	1.193435	20.3123 +/- 0.0032	10.4897 +/- 0.0301	0.4567 +/- 0.0012	-44.4289 +/- 0.1206	1.237166
205121	23.9646 +/- 0.0089	39.7954 +/- 0.2997	0.8064 +/- 0.0041	4.4767 +/- 0.7693	1.23444	21.6790 +/- 0.0032	13.8973 +/- 0.0481	0.8222 +/- 0.0025	2.6405 +/- 0.6138	1.079911
200233	20.8460 +/- 0.0049	10.9545 +/- 0.0374	0.7693 +/- 0.0019	46.8139 +/- 0.2982	1.152047	19.3051 +/- 0.0021	6.0680 +/- 0.0109	0.7879 +/- 0.0013	46.0599 +/- 0.2625	1.186969
205137	22.8315 +/- 0.0143	24.1807 +/- 0.2448	0.2487 +/- 0.0022	-44.0356 +/- 0.1441	1.101765	21.1337 +/- 0.0060	11.2275 +/- 0.0562	0.3009 +/- 0.0016	-44.1808 +/- 0.1320	1.071441

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
205129	25.1672 +/- 0.0113	63.7738 +/- 0.6530	0.8567 +/- 0.0061	31.8377 +/- 1.4713	1.077737	22.6741 +/- 0.0045	19.2252 +/- 0.1046	0.8398 +/- 0.0040	35.7078 +/- 1.0855	1.080733
205143	24.1101 +/- 0.0092	64.4625 +/- 0.4984	0.3159 +/- 0.0017	39.0028 +/- 0.1313	1.205354	21.7561 +/- 0.0035	21.8925 +/- 0.0781	0.3347 +/- 0.0010	39.2922 +/- 0.0979	1.06434
201368	22.7022 +/- 0.0049	29.9061 +/- 0.1109	0.9073 +/- 0.0022	-68.2372 +/- 0.8133	1.121968	21.0559 +/- 0.0020	15.2286 +/- 0.0315	0.9079 +/- 0.0016	-74.2534 +/- 0.7195	1.226856
201336	22.2658 +/- 0.0057	21.4751 +/- 0.0911	0.7952 +/- 0.0023	65.1806 +/- 0.4000	1.146022	20.7702 +/- 0.0022	12.5721 +/- 0.0276	0.7555 +/- 0.0014	65.9065 +/- 0.2613	1.152763
5654	24.8895 +/- 0.0079	91.9934 +/- 0.6522	0.5615 +/- 0.0026	41.8173 +/- 0.2604	1.12609	22.4521 +/- 0.0033	28.8236 +/- 0.1076	0.5695 +/- 0.0017	43.1297 +/- 0.2203	1.114908
201399	22.1061 +/- 0.0067	21.1457 +/- 0.1013	0.5548 +/- 0.0016	-14.5521 +/- 0.1577	1.131527	20.7391 +/- 0.0030	12.8452 +/- 0.0374	0.4866 +/- 0.0011	-14.4068 +/- 0.1240	1.351794
201444	22.6081 +/- 0.0064	30.6918 +/- 0.1512	0.6974 +/- 0.0022	-54.9588 +/- 0.2795	1.133052	20.8103 +/- 0.0029	14.2351 +/- 0.0435	0.6252 +/- 0.0016	-54.5272 +/- 0.2124	1.405539
201457	25.0001 +/- 0.0082	94.4045 +/- 0.7403	0.8394 +/- 0.0047	-85.9876 +/- 1.0333	1.113533	22.2413 +/- 0.0031	24.7819 +/- 0.0953	0.8521 +/- 0.0029	-83.9069 +/- 0.8515	1.048549
203014	25.2678 +/- 0.0091	96.7333 +/- 0.8222	0.6930 +/- 0.0040	-69.1736 +/- 0.5113	1.155613	22.6541 +/- 0.0035	28.9321 +/- 0.1187	0.6747 +/- 0.0023	-66.9108 +/- 0.3619	1.086219
5730	24.5362 +/- 0.0051	114.1638 +/- 0.5341	0.8345 +/- 0.0027	84.1379 +/- 0.5657	1.112636	22.1161 +/- 0.0020	36.0016 +/- 0.0897	0.8636 +/- 0.0019	83.1375 +/- 0.5956	1.103424
203028	23.7232 +/- 0.0083	50.0608 +/- 0.3470	0.3956 +/- 0.0019	85.9383 +/- 0.1551	1.173125	21.4005 +/- 0.0033	17.5051 +/- 0.0571	0.4106 +/- 0.0011	84.3998 +/- 0.1177	1.077908
200359	25.4752 +/- 0.0078	132.7226 +/- 0.9756	0.7297 +/- 0.0036	-84.2507 +/- 0.5122	1.150082	22.5122 +/- 0.0032	26.4735 +/- 0.1014	0.7986 +/- 0.0028	89.6957 +/- 0.6124	1.150045
5646	24.4331 +/- 0.0040	253.5463 +/- 0.9327	0.2452 +/- 0.0006	83.8284 +/- 0.0442	1.874674	21.6622 +/- 0.0013	64.7824 +/- 0.0908	0.2613 +/- 0.0003	83.6548 +/- 0.0278	1.152705
202070	23.5799 +/- 0.0107	64.5490 +/- 0.5425	0.1587 +/- 0.0010	19.6271 +/- 0.0678	1.263397	21.4965 +/- 0.0045	23.9813 +/- 0.1011	0.1844 +/- 0.0007	19.6256 +/- 0.0596	1.209566
200250	24.4342 +/- 0.0082	117.5118 +/- 0.8451	0.2070 +/- 0.0010	13.0551 +/- 0.0754	1.273227	21.8545 +/- 0.0031	33.7156 +/- 0.1074	0.2291 +/- 0.0006	13.0478 +/- 0.0558	1.028605
200259	24.9018 +/- 0.0088	71.0425 +/- 0.5698	0.8263 +/- 0.0046	-55.4357 +/- 0.9378	1.098912	22.3741 +/- 0.0034	21.3040 +/- 0.0868	0.8293 +/- 0.0030	-58.4856 +/- 0.7618	1.06372
5595	25.1182 +/- 0.0064	128.3296 +/- 0.7644	0.6535 +/- 0.0026	-41.7431 +/- 0.3040	1.120198	22.3659 +/- 0.0027	31.3818 +/- 0.0984	0.6784 +/- 0.0018	-39.2301 +/- 0.2756	1.110501
200283	23.8267 +/- 0.0087	38.3114 +/- 0.2887	0.7489 +/- 0.0040	24.5441 +/- 0.6036	1.209813	21.4393 +/- 0.0031	13.4477 +/- 0.0446	0.7554 +/- 0.0022	24.0815 +/- 0.4183	1.05083
200273	24.1934 +/- 0.0069	82.2101 +/- 0.5022	0.4625 +/- 0.0019	-46.4491 +/- 0.1685	1.485424	21.6381 +/- 0.0024	25.1563 +/- 0.0641	0.4866 +/- 0.0010	-46.4993 +/- 0.1168	1.134269
200336	24.8585 +/- 0.0105	61.9102 +/- 0.5836	0.7647 +/- 0.0049	-8.0689 +/- 0.7735	1.0627	22.5634 +/- 0.0041	22.0168 +/- 0.1073	0.7644 +/- 0.0032	-8.6103 +/- 0.6299	1.047847
200360	21.9284 +/- 0.0047	30.5640 +/- 0.1058	0.4159 +/- 0.0010	35.8038 +/- 0.0795	1.240685	20.1166 +/- 0.0020	13.2423 +/- 0.0245	0.4819 +/- 0.0007	34.3791 +/- 0.0810	1.298876
202782	24.5639 +/- 0.0121	44.5991 +/- 0.4752	0.8664 +/- 0.0065	-46.1262 +/- 1.6686	1.156385	22.2870 +/- 0.0043	16.2130 +/- 0.0835	0.8725 +/- 0.0040	-34.9315 +/- 1.3352	1.120632
200377	21.5338 +/- 0.0058	17.4514 +/- 0.0703	0.5114 +/- 0.0015	23.2312 +/- 0.1286	1.041688	19.9730 +/- 0.0026	8.9397 +/- 0.0208	0.5420 +/- 0.0011	23.3641 +/- 0.1259	1.192965
191417	24.6319 +/- 0.0064	93.5771 +/- 0.5348	0.6636 +/- 0.0025	11.7985 +/- 0.3012	1.3543	22.1315 +/- 0.0022	29.8154 +/- 0.0747	0.6545 +/- 0.0013	11.1617 +/- 0.2016	1.101686
191409	25.3372 +/- 0.0104	118.1136 +/- 1.1244	0.6631 +/- 0.0039	47.4026 +/- 0.4666	1.570767	22.7820 +/- 0.0040	33.3906 +/- 0.1567	0.6615 +/- 0.0026	49.8006 +/- 0.3873	1.608222
200102	25.0924 +/- 0.0063	135.4968 +/- 0.7863	0.7945 +/- 0.0030	-79.8138 +/- 0.5283	1.52167	22.5468 +/- 0.0021	40.0859 +/- 0.1030	0.8207 +/- 0.0018	-78.7349 +/- 0.4557	1.278836
205111	24.1816 +/- 0.0087	63.4713 +/- 0.4713	0.4063 +/- 0.0020	19.3885 +/- 0.1675	1.157721	21.8266 +/- 0.0033	21.3865 +/- 0.0739	0.4245 +/- 0.0012	18.9430 +/- 0.1277	1.038001
200001	24.6839 +/- 0.0069	83.5647 +/- 0.5141	0.7153 +/- 0.0030	18.3526 +/- 0.4056	1.247844	22.0559 +/- 0.0027	22.8684 +/- 0.0702	0.7472 +/- 0.0019	24.7464 +/- 0.3636	1.190556
193917	23.1538 +/- 0.0102	23.0797 +/- 0.1838	0.6437 +/- 0.0035	44.9487 +/- 0.3948	1.045151	21.3534 +/- 0.0041	10.6953 +/- 0.0452	0.6445 +/- 0.0023	45.1553 +/- 0.3254	1.071363
193914	21.3630 +/- 0.0110	11.2654 +/- 0.0820	0.3481 +/- 0.0023	57.8020 +/- 0.1604	1.07202	19.9769 +/- 0.0049	6.8067 +/- 0.0240	0.3740 +/- 0.0017	57.4258 +/- 0.1316	1.044514
193912	23.5989 +/- 0.0105	41.0640 +/- 0.3584	0.5388 +/- 0.0032	24.3640 +/- 0.2951	1.292299	21.5385 +/- 0.0042	16.7657 +/- 0.0755	0.5274 +/- 0.0020	21.8271 +/- 0.2337	1.294892
190684	23.0259 +/- 0.0074	43.1678 +/- 0.2467	0.2949 +/- 0.0013	3.7524 +/- 0.0931	1.235509	20.8848 +/- 0.0029	16.8157 +/- 0.0440	0.3180 +/- 0.0007	3.9101 +/- 0.0702	1.097229
5400	20.8468 +/- 0.0024	23.1056 +/- 0.0378	0.6685 +/- 0.0007	75.6839 +/- 0.0840	1.10733	19.3437 +/- 0.0016	12.3111 +/- 0.0165	0.6597 +/- 0.0007	75.7915 +/- 0.1030	2.298095
205282	20.2897 +/- 0.0090	5.2479 +/- 0.0304	0.7801 +/- 0.0034	-24.5777 +/- 0.5461	1.073697	19.0318 +/- 0.0046	3.3454 +/- 0.0116	0.7812 +/- 0.0028	-22.3642 +/- 0.5000	1.179093
190560	22.9019 +/- 0.0057	32.8676 +/- 0.1476	0.7407 +/- 0.0022	-10.9702 +/- 0.3226	1.29816	21.0502 +/- 0.0022	15.4290 +/- 0.0351	0.7208 +/- 0.0013	-11.6829 +/- 0.2333	1.250208
193785	23.3221 +/- 0.0125	20.5431 +/- 0.2006	0.7304 +/- 0.0049	3.1342 +/- 0.6811	1.074178	21.4497 +/- 0.0054	8.7226 +/- 0.0483	0.7530 +/- 0.0037	4.3013 +/- 0.6667	1.183546
190551	23.9594 +/- 0.0084	61.9487 +/- 0.4371	0.3192 +/- 0.0016	-11.9064 +/- 0.1217	1.157647	21.5244 +/- 0.0033	20.3903 +/- 0.0669	0.3291 +/- 0.0009	-12.5255 +/- 0.0887	1.053774
190658	22.9490 +/- 0.0048	38.1640 +/- 0.1432	0.7034 +/- 0.0018	84.6294 +/- 0.2264	1.038326	20.9283 +/- 0.0021	15.0374 +/- 0.0319	0.7134 +/- 0.0013	84.8808 +/- 0.2122	1.166923
192281	22.0282 +/- 0.0085	18.2135 +/- 0.1104	0.4154 +/- 0.0018	-68.8455 +/- 0.1435	1.118393	20.4350 +/- 0.0035	9.3557 +/- 0.0299	0.4403 +/- 0.0013	-66.8716 +/- 0.1268	1.154971
190634	22.0270 +/- 0.0042	25.9642 +/- 0.0794	0.7096 +/- 0.0014	75.3417 +/- 0.1918	1.185248	20.2862 +/- 0.0020	12.3110 +/- 0.0224	0.7108 +/- 0.0010	71.6883 +/- 0.1752	1.399701
190656	23.4887 +/- 0.0068	48.1741 +/- 0.2698	0.4854 +/- 0.0019	-46.5554 +/- 0.1659	1.318456	21.2487 +/- 0.0025	18.3816 +/- 0.0465	0.4889 +/- 0.0010	-47.7407 +/- 0.1150	1.13249
190497	24.2059 +/- 0.0057	70.9067 +/- 0.3527	0.7937 +/- 0.0028	58.7833 +/- 0.4882	1.414155	21.7876 +/- 0.0021	23.1715 +/- 0.0524	0.8473 +/- 0.0017	67.3643 +/- 0.4789	1.198803
5266	22.9817 +/- 0.0027	82.1485 +/- 0.1766	0.5872 +/- 0.0008	-7.8218 +/- 0.0830	1.403561	21.0283 +/- 0.0012	35.3013 +/- 0.0415	0.5804 +/- 0.0005	-8.1314 +/- 0.0693	1.456713
200210	24.4531 +/- 0.0093	71.5655 +/- 0.6001	0.5207 +/- 0.0030	26.3654 +/- 0.2801	1.038967	21.9519 +/- 0.0037	21.6900 +/- 0.0900	0.5443 +/- 0.0019	25.5208 +/- 0.2300	0.9974675
190643	22.1119 +/- 0.0060	18.9741 +/- 0.0885	0.9542 +/- 0.0031	24.4718 +/- 2.1858	1.064719	20.3464 +/- 0.0026	9.0407 +/- 0.0235	0.9414 +/- 0.0022	17.2539 +/- 1.4698	1.209322

Nastavak na sledećoj stranici: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.

Tabela H.1 – *Nastavak sa prethodne stranice: jednokomponentni Devokulerov i eksponencijalni model dekompozicije.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	χ^2_{DEV}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2_{EXP}
193987	24.3696 +/- 0.0117	60.3558 +/- 0.6222	0.4603 +/- 0.0033	12.3825 +/- 0.2805	1.118715	21.8825 +/- 0.0047	18.1585 +/- 0.0932	0.4806 +/- 0.0020	11.5641 +/- 0.2324	1.085343
203171	23.0905 +/- 0.0188	25.6076 +/- 0.3545	0.2241 +/- 0.0027	9.9773 +/- 0.1779	1.071827	21.2174 +/- 0.0082	10.9835 +/- 0.0749	0.2580 +/- 0.0019	10.0114 +/- 0.1555	1.063201
192441	22.5159 +/- 0.0098	22.1918 +/- 0.1674	0.4669 +/- 0.0026	69.3454 +/- 0.2105	1.057628	20.6945 +/- 0.0041	10.4932 +/- 0.0411	0.4466 +/- 0.0016	69.5579 +/- 0.1593	1.075972
190651	23.6109 +/- 0.0077	42.1149 +/- 0.2714	0.8611 +/- 0.0037	-17.4078 +/- 0.9161	1.124296	21.7643 +/- 0.0030	18.2626 +/- 0.0662	0.9313 +/- 0.0031	-26.7438 +/- 1.7701	1.216078
190626	22.0261 +/- 0.0067	23.6254 +/- 0.1138	0.5015 +/- 0.0017	82.3480 +/- 0.1490	1.479438	20.2253 +/- 0.0030	10.6227 +/- 0.0285	0.5260 +/- 0.0013	82.5676 +/- 0.1391	1.639512
190539	22.2724 +/- 0.0071	30.7444 +/- 0.1639	0.4144 +/- 0.0014	-72.3417 +/- 0.1156	1.389912	20.8688 +/- 0.0034	18.6810 +/- 0.0665	0.3721 +/- 0.0010	-72.5023 +/- 0.1046	1.977011
203173	22.1452 +/- 0.0116	16.4524 +/- 0.1360	0.3497 +/- 0.0023	54.3316 +/- 0.1685	1.031107	20.5336 +/- 0.0049	8.3050 +/- 0.0348	0.3905 +/- 0.0016	54.8082 +/- 0.1494	1.030351
203144	24.8336 +/- 0.0147	52.2967 +/- 0.7065	0.7388 +/- 0.0071	48.4620 +/- 1.0143	1.037913	22.2656 +/- 0.0055	15.2903 +/- 0.1009	0.7487 +/- 0.0044	52.1206 +/- 0.8063	0.9938979
5215	23.6317 +/- 0.0031	137.3455 +/- 0.3683	0.4795 +/- 0.0008	-59.0679 +/- 0.0722	1.314487	21.3999 +/- 0.0013	50.7241 +/- 0.0706	0.4605 +/- 0.0005	-58.9762 +/- 0.0563	1.273916
200150	23.2550 +/- 0.0073	36.7511 +/- 0.2192	0.5958 +/- 0.0025	-72.6981 +/- 0.2562	1.172015	21.1585 +/- 0.0028	14.3929 +/- 0.0409	0.6466 +/- 0.0016	-74.6975 +/- 0.2255	1.076287
192525	23.9734 +/- 0.0090	42.8554 +/- 0.3342	0.6776 +/- 0.0037	30.7631 +/- 0.4532	1.115866	21.5363 +/- 0.0034	14.0632 +/- 0.0520	0.6773 +/- 0.0021	31.8373 +/- 0.3306	1.043369
5286	25.2040 +/- 0.0037	261.2120 +/- 0.9014	0.5854 +/- 0.0013	-42.4172 +/- 0.1355	1.313141	22.5039 +/- 0.0014	70.0002 +/- 0.1162	0.5920 +/- 0.0008	-42.6137 +/- 0.1063	1.16254
190531	22.0839 +/- 0.0040	40.9978 +/- 0.1198	0.3590 +/- 0.0007	-7.3209 +/- 0.0553	1.270722	20.1102 +/- 0.0017	16.8673 +/- 0.0257	0.3827 +/- 0.0005	-7.1844 +/- 0.0488	1.313777
192407	24.3765 +/- 0.0098	73.0966 +/- 0.6236	0.3281 +/- 0.0020	-41.7297 +/- 0.1514	1.182287	21.9406 +/- 0.0038	24.0922 +/- 0.0952	0.3432 +/- 0.0011	-40.0793 +/- 0.1129	1.091136
203445	23.8970 +/- 0.0097	48.4372 +/- 0.3935	0.4603 +/- 0.0026	-1.6169 +/- 0.2216	1.091513	21.6887 +/- 0.0038	18.0494 +/- 0.0736	0.4608 +/- 0.0015	-1.5612 +/- 0.1710	1.058818
202196	22.0405 +/- 0.0107	11.4368 +/- 0.0914	0.7500 +/- 0.0045	-75.9840 +/- 0.6555	1.079323	20.3753 +/- 0.0040	5.8611 +/- 0.0234	0.7809 +/- 0.0029	-75.6871 +/- 0.5778	1.062274
192768	24.0001 +/- 0.0097	43.0385 +/- 0.3444	0.6171 +/- 0.0034	77.9605 +/- 0.3580	1.186965	21.7299 +/- 0.0040	14.6413 +/- 0.0628	0.6322 +/- 0.0023	76.7452 +/- 0.3181	1.240106
205131	22.5379 +/- 0.0092	14.8096 +/- 0.1048	0.9201 +/- 0.0046	-43.2769 +/- 1.9353	1.105488	20.7268 +/- 0.0036	6.9851 +/- 0.0251	0.9223 +/- 0.0030	-40.5236 +/- 1.5563	1.10081
202762	22.1986 +/- 0.0195	16.2181 +/- 0.2065	0.1779 +/- 0.0024	70.0643 +/- 0.1461	1.091389	20.5288 +/- 0.0095	8.1569 +/- 0.0479	0.2073 +/- 0.0018	70.2708 +/- 0.1238	1.063323
203183	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202371	22.8463 +/- 0.0123	20.7063 +/- 0.1989	0.5470 +/- 0.0038	-40.2610 +/- 0.3459	1.026799	21.0768 +/- 0.0049	9.8551 +/- 0.0492	0.5509 +/- 0.0025	-40.5279 +/- 0.2832	1.04257
191869	22.8153 +/- 0.0116	18.2262 +/- 0.1624	0.6130 +/- 0.0041	82.5146 +/- 0.4153	1.034774	20.8675 +/- 0.0047	7.4689 +/- 0.0344	0.6684 +/- 0.0029	81.5766 +/- 0.4055	1.042166
192760	23.6508 +/- 0.0140	34.0246 +/- 0.3886	0.3971 +/- 0.0033	-11.8084 +/- 0.2609	1.245619	21.3816 +/- 0.0053	11.6139 +/- 0.0593	0.4447 +/- 0.0021	-10.9431 +/- 0.2129	1.08474
190620	23.4302 +/- 0.0082	28.9078 +/- 0.1972	0.9541 +/- 0.0045	-39.9925 +/- 3.2333	1.138071	21.4456 +/- 0.0030	12.5473 +/- 0.0431	0.9358 +/- 0.0029	-36.5423 +/- 1.7852	1.113101
192751	22.6514 +/- 0.0125	22.3236 +/- 0.2028	0.2983 +/- 0.0023	-18.0244 +/- 0.1587	1.15121	20.8764 +/- 0.0051	10.4682 +/- 0.0447	0.3394 +/- 0.0015	-17.6067 +/- 0.1312	1.073271
192621	24.5121 +/- 0.0094	85.1876 +/- 0.7041	0.3305 +/- 0.0019	-20.0307 +/- 0.1483	1.105349	21.9986 +/- 0.0038	25.1286 +/- 0.1001	0.3670 +/- 0.0012	-20.3941 +/- 0.1239	1.054134
5168	21.7874 +/- 0.0032	32.8594 +/- 0.0763	0.6037 +/- 0.0010	-75.9144 +/- 0.0999	1.240922	19.9960 +/- 0.0014	15.6671 +/- 0.0189	0.6073 +/- 0.0006	-75.2587 +/- 0.0806	1.250338
192615	22.2934 +/- 0.0179	11.4807 +/- 0.1492	0.5204 +/- 0.0053	10.3752 +/- 0.4548	1.16757	20.3959 +/- 0.0076	4.7206 +/- 0.0330	0.5762 +/- 0.0043	9.7585 +/- 0.4643	1.186874
192602	24.1506 +/- 0.0084	49.4353 +/- 0.3601	0.8517 +/- 0.0043	18.6979 +/- 1.0046	1.086263	21.6732 +/- 0.0033	14.5511 +/- 0.0557	0.8746 +/- 0.0030	17.4013 +/- 0.9988	1.09787

Tabela H.2: Jednokomponentni Sersikov model galaksija iz α-uzorka. U prvoj koloni dat je Alfalfa naziv galaksije, kao identifikacioni broj iz α.40 kataloga. Zatim su za Sersikov jednokomponentni model dati redom: efektivni sjaj ($\mu_e^{\rm SER}$) u mag/$''^2$, efektivni radijus ($R_e^{\rm SER}$) u pikselima, koji se množenjem sa veličinom piksela od 0.$''$396 može dobiti u lučnim sekundama, odnos male i velike poluose ($b/a^{\rm SER}$), pozicioni ugao ($PA^{\rm SER}$) u stepenima i $\chi^2_{\rm SER}$.

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
102035	22.2224 +/- 0.0132	20.0225 +/- 0.2126	0.1919 +/- 0.0015	36.0730 +/- 0.1533	0.7123	1.060646
100731	21.7940 +/- 0.0084	25.1027 +/- 0.1468	0.2083 +/- 0.0009	-81.8477 +/- 0.0815	0.9892	1.049367
102102	21.3918 +/- 0.0114	18.3885 +/- 0.1204	0.2687 +/- 0.0011	-49.2353 +/- 0.0841	1.8666	1.055384
533	22.5679 +/- 0.0057	49.2237 +/- 0.2040	0.3459 +/- 0.0007	27.4505 +/- 0.0933	0.9950	1.046979
590	21.8759 +/- 0.0083	23.2809 +/- 0.1169	0.5319 +/- 0.0014	30.0636 +/- 0.1615	1.6451	1.137318
100686	22.5717 +/- 0.0102	31.3612 +/- 0.2120	0.5617 +/- 0.0019	86.9305 +/- 0.2748	1.2601	1.33821
102200	21.4601 +/- 0.0071	19.4220 +/- 0.1025	0.2263 +/- 0.0008	20.5092 +/- 0.0867	0.8550	1.125146
619	22.5596 +/- 0.0148	42.0913 +/- 0.3943	0.1499 +/- 0.0007	-86.7210 +/- 0.0685	1.4217	1.048847
112820	21.5572 +/- 0.0150	12.0595 +/- 0.1027	0.3894 +/- 0.0020	-26.0588 +/- 0.1802	1.8362	1.159756
122307	21.7923 +/- 0.0169	16.7481 +/- 0.1634	0.2753 +/- 0.0016	75.6122 +/- 0.1266	1.8715	0.9968091
110681	22.6047 +/- 0.0246	23.8014 +/- 0.3025	0.9571 +/- 0.0027	-42.7230 +/- 2.0293	5.9403	1.026668
111360	27.5631 +/- 0.1791	293.6724 +/- 27.0080	0.5844 +/- 0.0025	-70.3609 +/- 0.2287	19.6488	1.16574
241469	21.3282 +/- 0.0078	14.4016 +/- 0.0662	0.6025 +/- 0.0016	66.1798 +/- 0.2002	1.6883	1.059613
244064	23.1286 +/- 0.0263	23.3099 +/- 0.3408	0.9486 +/- 0.0047	-46.6965 +/- 3.2363	3.2113	1.100453
242495	22.7181 +/- 0.0243	23.1989 +/- 0.2988	0.7616 +/- 0.0030	42.9869 +/- 0.4746	3.9564	1.086574
242464	22.1176 +/- 0.0114	14.7340 +/- 0.1094	0.6841 +/- 0.0030	48.6112 +/- 0.5012	1.2345	1.105798
242471	22.0667 +/- 0.0180	18.6895 +/- 0.1806	0.5204 +/- 0.0021	-8.7116 +/- 0.1939	3.0119	1.056383
241545	21.0677 +/- 0.0029	24.7055 +/- 0.0503	0.4164 +/- 0.0005	31.5598 +/- 0.0641	0.9927	1.03822
242511	21.9777 +/- 0.0435	14.0959 +/- 0.3103	0.4980 +/- 0.0031	-1.3274 +/- 0.2562	5.4817	1.156829
242536	21.0297 +/- 0.0127	6.9776 +/- 0.0549	0.4939 +/- 0.0045	41.6650 +/- 0.4079	1.0244	1.040918
242628	21.7063 +/- 0.0179	16.4393 +/- 0.1569	0.3858 +/- 0.0016	21.2190 +/- 0.1273	3.0732	1.009153
192857	22.5837 +/- 0.0222	15.4043 +/- 0.2040	0.6158 +/- 0.0042	25.0779 +/- 0.5492	1.7004	1.103954
190748	21.5068 +/- 0.0085	26.4930 +/- 0.1188	0.5943 +/- 0.0009	-12.0567 +/- 0.0982	3.7061	1.077159
202057	22.0465 +/- 0.0057	34.7193 +/- 0.1592	0.2089 +/- 0.0006	-50.3770 +/- 0.0683	0.7675	1.091551
191197	22.9205 +/- 0.0098	40.7767 +/- 0.2407	0.9131 +/- 0.0023	79.2858 +/- 1.1043	1.9954	1.199086
5378	-9999	-9999	-9999	-9999	-9999	-9999
204048	20.5151 +/- 0.0125	10.6333 +/- 0.0662	0.5223 +/- 0.0014	-72.3304 +/- 0.1205	4.2523	1.066359
191368	22.8549 +/- 0.0099	29.3430 +/- 0.1853	0.8590 +/- 0.0027	14.5147 +/- 0.9048	1.5043	1.087056
191372	22.7453 +/- 0.0109	25.5989 +/- 0.1698	0.8751 +/- 0.0028	-10.1392 +/- 0.9916	1.7395	1.10334
191344	21.2551 +/- 0.0038	13.1154 +/- 0.0390	0.8351 +/- 0.0017	58.5243 +/- 0.5484	0.8200	1.021074
192947	21.3614 +/- 0.0048	10.7259 +/- 0.0398	0.9506 +/- 0.0025	74.8436 +/- 2.4438	0.8491	1.031449
192830	21.7099 +/- 0.0118	13.5365 +/- 0.0915	0.6194 +/- 0.0025	35.4103 +/- 0.3111	1.7324	1.063079
192911	21.1656 +/- 0.0083	12.3707 +/- 0.0645	0.3611 +/- 0.0014	18.9158 +/- 0.1326	1.2340	1.033312
204047	23.3505 +/- 0.0298	31.1414 +/- 0.5003	0.6914 +/- 0.0029	-19.3234 +/- 0.3571	4.5458	1.042321
191350	20.1436 +/- 0.0057	10.4379 +/- 0.0318	0.5944 +/- 0.0011	29.0117 +/- 0.1227	2.3002	1.084594
250524	22.2017 +/- 0.0122	30.2168 +/- 0.2005	0.5996 +/- 0.0013	13.4337 +/- 0.1435	3.5132	1.18055
250372	22.1315 +/- 0.0071	27.8650 +/- 0.1351	0.3982 +/- 0.0010	47.0176 +/- 0.1242	1.1599	1.117709
257910	21.9113 +/- 0.0103	13.8783 +/- 0.0887	0.7733 +/- 0.0028	-87.3155 +/- 0.5840	1.4543	1.029377
250820	21.5730 +/- 0.0033	31.0952 +/- 0.0800	0.3973 +/- 0.0006	3.2201 +/- 0.0763	0.8860	1.13837
257912	22.9547 +/- 0.0122	21.7050 +/- 0.1762	0.9255 +/- 0.0040	-32.5839 +/- 2.5712	1.2741	1.019849
250724	21.8514 +/- 0.0034	35.7513 +/- 0.1027	0.3291 +/- 0.0007	-23.9861 +/- 0.0717	0.7423	1.079862
250781	21.0481 +/- 0.0031	15.7974 +/- 0.0404	0.6871 +/- 0.0013	-82.4348 +/- 0.2289	0.7445	1.151266
250507	22.5652 +/- 0.0121	26.4069 +/- 0.1924	0.7033 +/- 0.0023	-30.3227 +/- 0.3715	1.9136	1.114002
250829	21.6314 +/- 0.0056	19.1875 +/- 0.0686	0.8621 +/- 0.0018	-67.7384 +/- 0.5889	1.3947	1.038571
251721	21.3834 +/- 0.0052	23.3287 +/- 0.0829	0.3276 +/- 0.0007	77.6376 +/- 0.0756	1.0946	1.130699
9900	22.9880 +/- 0.0045	50.0842 +/- 0.1845	0.7813 +/- 0.0018	57.2326 +/- 0.4765	0.7805	1.167526
250906	22.5184 +/- 0.0079	26.3171 +/- 0.1474	0.5352 +/- 0.0016	-63.0738 +/- 0.2375	1.0470	1.05394
250704	22.2035 +/- 0.0075	29.6486 +/- 0.1425	0.4921 +/- 0.0012	21.1813 +/- 0.1483	1.3814	1.088053
257924	20.8512 +/- 0.0075	7.5110 +/- 0.0360	0.8176 +/- 0.0028	-58.5098 +/- 0.7049	1.1714	1.112131
250786	30.1509 +/- 0.1610	1701.5732 +/- 158.8727	0.6423 +/- 0.0039	-26.2770 +/- 0.4159	10.1840	1.150873
251134	21.5268 +/- 0.0075	19.9140 +/- 0.0940	0.8623 +/- 0.0024	-57.2067 +/- 0.7836	1.3930	2.467727

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
250943	22.0514 +/- 0.0105	18.2902 +/- 0.1112	0.8644 +/- 0.0025	43.0086 +/- 0.7659	2.0424	1.067709
714994	21.3919 +/- 0.0082	11.5048 +/- 0.0608	0.6715 +/- 0.0022	43.1343 +/- 0.3586	1.2171	1.020977
250874	22.7253 +/- 0.0129	32.4073 +/- 0.2392	0.7876 +/- 0.0022	-67.4006 +/- 0.4149	2.7547	1.1681
250852	22.4206 +/- 0.0137	29.6280 +/- 0.2346	0.5446 +/- 0.0017	68.5770 +/- 0.1872	2.4149	1.149729
251063	21.2307 +/- 0.0033	22.1106 +/- 0.0550	0.4315 +/- 0.0009	-72.5618 +/- 0.1009	0.5853	1.236352
715076	-9999	-9999	-9999	-9999	-9999	-9999
716386	22.0756 +/- 0.0088	21.8287 +/- 0.1406	0.3284 +/- 0.0012	-62.8770 +/- 0.1493	0.9118	1.065898
716391	20.1263 +/- 0.0043	6.9837 +/- 0.0223	0.5488 +/- 0.0016	87.0556 +/- 0.2000	0.7171	1.044317
250905	20.5088 +/- 0.0059	11.0729 +/- 0.0375	0.5832 +/- 0.0012	50.9973 +/- 0.1475	1.7049	1.037447
258139	21.8576 +/- 0.0087	12.5068 +/- 0.0714	0.8780 +/- 0.0032	59.8498 +/- 1.2105	1.2051	1.112932
251116	20.7952 +/- 0.0049	19.5491 +/- 0.0548	0.4525 +/- 0.0007	-50.1236 +/- 0.0666	2.0479	1.118879
251052	21.3587 +/- 0.0039	15.4548 +/- 0.0452	0.6733 +/- 0.0017	55.4565 +/- 0.2732	0.5496	1.127509
251079	21.5985 +/- 0.0058	21.5945 +/- 0.0804	0.6207 +/- 0.0012	52.1640 +/- 0.1827	1.3976	1.279568
716397	21.8991 +/- 0.0068	20.5104 +/- 0.1121	0.3220 +/- 0.0012	-60.1920 +/- 0.1349	0.7609	1.002209
9905	21.6696 +/- 0.0079	29.2283 +/- 0.1576	0.1780 +/- 0.0006	19.7736 +/- 0.0590	1.0538	1.310209
252082	21.2841 +/- 0.0052	16.2093 +/- 0.0574	0.6289 +/- 0.0013	16.2743 +/- 0.2075	1.1509	1.088815
252081	21.4020 +/- 0.0076	17.5852 +/- 0.0955	0.3160 +/- 0.0011	57.9654 +/- 0.1207	0.9574	1.123414
252098	23.6441 +/- 0.0258	54.8757 +/- 0.7733	0.5829 +/- 0.0018	-39.8230 +/- 0.1760	5.0834	1.145262
10039	21.9971 +/- 0.0116	31.5780 +/- 0.2052	0.3357 +/- 0.0008	-32.9358 +/- 0.0724	2.7217	1.158547
10026	22.0954 +/- 0.0045	37.0961 +/- 0.1198	0.3937 +/- 0.0007	56.0026 +/- 0.0862	1.0459	1.101093
251154	21.9998 +/- 0.0057	19.1587 +/- 0.0800	0.8323 +/- 0.0021	-50.9122 +/- 0.6736	0.9720	1.160249
716403	21.9199 +/- 0.0136	15.7031 +/- 0.1353	0.3619 +/- 0.0020	-49.5154 +/- 0.1941	1.2729	0.9999182
252101	21.4262 +/- 0.0062	20.3942 +/- 0.0839	0.3541 +/- 0.0008	31.6604 +/- 0.0918	1.1868	1.049779
251308	21.6055 +/- 0.0048	28.3606 +/- 0.0927	0.3738 +/- 0.0006	-26.1791 +/- 0.0772	1.1676	1.104673
251317	21.2436 +/- 0.0104	17.6948 +/- 0.0975	0.5771 +/- 0.0014	59.2308 +/- 0.1410	3.0965	1.136641
251191	22.3098 +/- 0.0098	26.5017 +/- 0.1606	0.4900 +/- 0.0015	62.1024 +/- 0.1710	1.5844	1.106429
252129	22.2948 +/- 0.0075	26.5042 +/- 0.1319	0.6456 +/- 0.0017	77.7078 +/- 0.2774	1.2594	1.100706
716416	20.7043 +/- 0.0138	10.2576 +/- 0.0719	0.5154 +/- 0.0017	72.4368 +/- 0.1456	3.4792	1.101882
252123	22.4888 +/- 0.0171	27.2280 +/- 0.2540	0.6752 +/- 0.0021	55.2643 +/- 0.2619	3.3770	1.172557
251324	22.8409 +/- 0.0195	21.9990 +/- 0.2582	0.6437 +/- 0.0035	48.7204 +/- 0.4983	1.8087	1.118648
258176	25.3346 +/- 0.0719	96.7294 +/- 4.0613	0.5196 +/- 0.0039	39.1165 +/- 0.3609	4.2892	1.207602
252728	22.5696 +/- 0.0159	17.4400 +/- 0.1668	0.8025 +/- 0.0037	-31.0858 +/- 0.8443	1.8018	1.10249
252329	20.2301 +/- 0.0014	18.0596 +/- 0.0183	0.8417 +/- 0.0008	24.7512 +/- 0.2257	0.5740	1.360756
251222	21.8293 +/- 0.0049	30.5858 +/- 0.0997	0.5395 +/- 0.0009	-80.5102 +/- 0.1268	1.2789	1.185807
252156	21.5452 +/- 0.0062	15.7116 +/- 0.0655	0.7158 +/- 0.0018	-65.8536 +/- 0.3407	1.1538	1.114563
258222	21.0707 +/- 0.0044	16.4681 +/- 0.0532	0.4327 +/- 0.0009	-9.4187 +/- 0.1118	0.9322	1.053444
251334	22.2456 +/- 0.0060	25.4615 +/- 0.1200	0.6163 +/- 0.0018	-86.8838 +/- 0.2962	0.8386	1.165312
251336	20.9366 +/- 0.0070	13.0479 +/- 0.0504	0.8547 +/- 0.0018	-69.1095 +/- 0.4800	2.1635	1.146504
252735	21.9933 +/- 0.0214	10.9996 +/- 0.1364	0.5166 +/- 0.0038	-15.1718 +/- 0.4048	1.6276	1.124777
252731	21.5424 +/- 0.0065	14.4381 +/- 0.0756	0.3855 +/- 0.0015	79.7129 +/- 0.1724	0.7190	1.066662
715146	23.1939 +/- 0.0205	19.4190 +/- 0.2486	0.8650 +/- 0.0054	40.8420 +/- 1.8250	1.6053	1.0171
250514	22.1786 +/- 0.0184	28.7217 +/- 0.2720	0.5876 +/- 0.0013	-7.2391 +/- 0.1255	5.9425	1.070112
250522	29.4970 +/- 0.2550	699.9948 +/- 96.0562	0.6311 +/- 0.0042	-13.2542 +/- 0.4252	15.3579	1.160661
258410	21.1669 +/- 0.0090	10.2679 +/- 0.0541	0.8464 +/- 0.0027	12.2268 +/- 0.7308	1.7058	1.220933
251614	21.2591 +/- 0.0042	12.2307 +/- 0.0417	0.7297 +/- 0.0018	2.4876 +/- 0.3777	0.7108	1.021727
258374	21.4570 +/- 0.0084	14.9651 +/- 0.0968	0.2051 +/- 0.0010	66.1921 +/- 0.1066	0.7136	1.017796
252078	22.7392 +/- 0.0106	27.2482 +/- 0.1899	0.6743 +/- 0.0024	77.7760 +/- 0.4040	1.3655	1.055329
252083	22.4234 +/- 0.0121	16.6745 +/- 0.1302	0.9256 +/- 0.0039	73.4700 +/- 2.3963	1.3717	1.039244
252077	21.4108 +/- 0.0052	13.9525 +/- 0.0521	0.9039 +/- 0.0022	-63.9464 +/- 1.1235	0.9690	1.216951
258314	22.4221 +/- 0.0158	20.4588 +/- 0.2183	0.2943 +/- 0.0017	-50.1908 +/- 0.1848	1.1426	1.020851
258315	22.9968 +/- 0.0134	26.4996 +/- 0.2493	0.5471 +/- 0.0026	-20.5011 +/- 0.3907	1.1101	1.004961
251529	22.2784 +/- 0.0151	23.6997 +/- 0.2104	0.3787 +/- 0.0015	74.3430 +/- 0.1468	1.9746	1.10728
251531	22.6270 +/- 0.0192	24.3265 +/- 0.2656	0.4772 +/- 0.0022	13.6156 +/- 0.2130	2.3931	1.069955
250171	22.2403 +/- 0.0110	34.9804 +/- 0.2105	0.6762 +/- 0.0013	-23.9343 +/- 0.1630	3.6196	1.095503
250324	23.0298 +/- 0.0141	37.2864 +/- 0.2923	0.9603 +/- 0.0025	-6.9663 +/- 2.1512	3.3509	1.161629
250329	21.4657 +/- 0.0044	21.8642 +/- 0.0703	0.6061 +/- 0.0011	85.5165 +/- 0.1910	0.9389	1.464351
250342	21.6652 +/- 0.0170	21.0860 +/- 0.1832	0.6096 +/- 0.0014	-12.7608 +/- 0.1474	5.3326	1.20423
250301	21.8920 +/- 0.0101	15.4977 +/- 0.1026	0.5748 +/- 0.0022	34.7885 +/- 0.2992	1.2387	1.12132
251995	21.4729 +/- 0.0050	18.6983 +/- 0.0645	0.5957 +/- 0.0012	5.4243 +/- 0.1827	1.0982	1.095351
250336	22.6417 +/- 0.0165	21.9842 +/- 0.2176	0.5960 +/- 0.0027	-84.1031 +/- 0.3465	1.8614	1.058051

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
251963	21.4622 +/- 0.0072	12.5407 +/- 0.0576	0.8423 +/- 0.0024	-59.6774 +/- 0.6939	1.3103	1.060846
716157	21.1618 +/- 0.0222	5.7569 +/- 0.0659	0.9064 +/- 0.0060	78.7742 +/- 2.3781	2.2157	0.9901829
258295	23.2931 +/- 0.0256	30.2950 +/- 0.4451	0.5450 +/- 0.0028	35.5588 +/- 0.2983	2.7890	1.043295
251973	21.1667 +/- 0.0055	17.6745 +/- 0.0632	0.4423 +/- 0.0009	25.4911 +/- 0.1052	1.3126	1.086096
251622	21.9712 +/- 0.0079	23.7492 +/- 0.1098	0.8169 +/- 0.0018	63.3202 +/- 0.4087	2.0733	1.15491
9625	21.4764 +/- 0.0053	47.2328 +/- 0.1424	0.3477 +/- 0.0004	78.9904 +/- 0.0393	2.4103	1.616021
252034	21.6643 +/- 0.0064	18.6973 +/- 0.0756	0.7508 +/- 0.0017	-5.0205 +/- 0.3336	1.4307	1.085247
252019	21.9353 +/- 0.0086	14.0098 +/- 0.0795	0.9004 +/- 0.0031	-49.0389 +/- 1.4302	1.2271	1.04907
251979	21.0156 +/- 0.0055	13.6116 +/- 0.0439	0.8870 +/- 0.0017	-34.7254 +/- 0.6312	1.6521	1.080951
251874	22.7164 +/- 0.0139	22.6537 +/- 0.2008	0.7202 +/- 0.0031	81.1405 +/- 0.5759	1.4583	1.103848
258281	21.8643 +/- 0.0110	16.9878 +/- 0.1108	0.5935 +/- 0.0019	32.0036 +/- 0.2462	1.7759	1.052412
251966	21.6978 +/- 0.0136	14.8558 +/- 0.1076	0.8556 +/- 0.0026	-71.2515 +/- 0.6587	3.0021	1.078367
251947	21.4053 +/- 0.0043	32.5527 +/- 0.0980	0.3667 +/- 0.0006	-15.4134 +/- 0.0721	1.0096	1.546013
258261	21.0219 +/- 0.0076	11.4887 +/- 0.0555	0.4792 +/- 0.0015	-37.9733 +/- 0.1731	1.2355	1.205679
258296	22.8796 +/- 0.0125	22.8505 +/- 0.1923	0.8199 +/- 0.0038	-7.5032 +/- 1.0665	1.2111	1.120263
252025	23.3854 +/- 0.0286	35.9017 +/- 0.5489	0.8010 +/- 0.0026	89.5072 +/- 0.4654	5.5957	1.122181
253028	22.5259 +/- 0.0115	17.6658 +/- 0.1406	0.8296 +/- 0.0037	-27.3228 +/- 1.1366	1.1212	1.117108
252030	22.1444 +/- 0.0047	32.6680 +/- 0.1166	0.5179 +/- 0.0011	-67.2687 +/- 0.1566	0.8852	1.150878
714786	21.1676 +/- 0.0057	20.2952 +/- 0.0775	0.1777 +/- 0.0006	-43.1593 +/- 0.0599	0.5525	1.040043
714752	22.4779 +/- 0.0126	19.5133 +/- 0.1604	0.5922 +/- 0.0026	-48.1366 +/- 0.3726	1.2882	1.027594
252266	21.6071 +/- 0.0186	14.4182 +/- 0.1419	0.5477 +/- 0.0020	39.7158 +/- 0.1891	3.6756	1.093929
714770	21.7728 +/- 0.0075	21.8049 +/- 0.1238	0.1872 +/- 0.0009	-57.0643 +/- 0.0852	0.6156	1.033489
252822	21.5520 +/- 0.0205	10.4254 +/- 0.1127	0.6689 +/- 0.0032	37.4185 +/- 0.3892	3.0001	1.088403
252043	21.1243 +/- 0.0081	11.0303 +/- 0.0510	0.9629 +/- 0.0024	57.2152 +/- 2.4963	1.9728	1.095577
258302	21.9515 +/- 0.0221	10.9031 +/- 0.1286	0.9042 +/- 0.0043	-75.1044 +/- 1.5996	3.0987	1.02186
258299	22.0544 +/- 0.0087	21.4791 +/- 0.1292	0.4014 +/- 0.0013	69.7567 +/- 0.1625	1.0738	1.046456
251557	22.1929 +/- 0.0220	20.9674 +/- 0.2357	0.9421 +/- 0.0024	-77.3582 +/- 1.3595	5.9763	1.185605
258305	22.1778 +/- 0.0101	25.7152 +/- 0.1750	0.3215 +/- 0.0011	-88.3641 +/- 0.1286	1.1911	1.140457
258372	22.0541 +/- 0.0073	21.7890 +/- 0.1147	0.4672 +/- 0.0014	54.8985 +/- 0.1895	0.9644	1.020414
257973	21.3478 +/- 0.0040	12.8329 +/- 0.0382	0.9759 +/- 0.0024	-16.9610 +/- 4.5580	0.5879	1.084769
253114	23.3555 +/- 0.0170	30.0089 +/- 0.3168	0.8617 +/- 0.0042	-23.6398 +/- 1.3674	1.7318	1.080309
251617	21.5326 +/- 0.0224	10.9218 +/- 0.1239	0.8029 +/- 0.0032	-24.8904 +/- 0.5866	4.1985	1.093629
252305	20.3166 +/- 0.0068	7.8776 +/- 0.0318	0.5124 +/- 0.0016	-87.2048 +/- 0.1646	1.4134	1.038019
251636	22.2188 +/- 0.0122	29.5205 +/- 0.1904	0.9727 +/- 0.0017	12.9417 +/- 2.0003	4.8665	1.179543
9978	22.8461 +/- 0.0132	39.5405 +/- 0.3302	0.5818 +/- 0.0022	-57.4969 +/- 0.2989	1.6343	1.559341
9976	29.5672 +/- 0.1840	855.3755 +/- 87.0873	0.8889 +/- 0.0048	87.1873 +/- 1.3890	12.8307	1.332874
254021	20.6657 +/- 0.0040	12.1013 +/- 0.0375	0.3791 +/- 0.0009	51.9342 +/- 0.1030	0.7334	1.044488
9990	22.6104 +/- 0.0057	48.0012 +/- 0.2148	0.3104 +/- 0.0008	69.4971 +/- 0.0961	0.8487	1.06074
258335	22.5608 +/- 0.0126	24.2975 +/- 0.1908	0.5797 +/- 0.0022	19.5371 +/- 0.2959	1.5729	1.071649
258329	21.9222 +/- 0.0223	14.8766 +/- 0.1775	0.4728 +/- 0.0026	-84.4780 +/- 0.2245	2.8535	1.004343
252745	21.8806 +/- 0.0084	14.8848 +/- 0.0886	0.5868 +/- 0.0021	59.2372 +/- 0.3218	0.9860	1.117302
251648	22.1849 +/- 0.0076	26.3807 +/- 0.1282	0.6970 +/- 0.0017	33.2637 +/- 0.3016	1.4410	1.037647
258340	22.2146 +/- 0.0159	23.4257 +/- 0.2445	0.2970 +/- 0.0016	17.9711 +/- 0.1638	1.2952	1.281484
716450	22.5449 +/- 0.0256	32.9215 +/- 0.4301	0.5852 +/- 0.0013	33.9587 +/- 0.1291	7.8502	1.11562
716463	22.4025 +/- 0.0174	20.3092 +/- 0.2108	0.4538 +/- 0.0022	17.0099 +/- 0.2273	1.8731	1.095054
252879	21.7831 +/- 0.0064	11.9701 +/- 0.0582	0.8050 +/- 0.0033	-43.8603 +/- 0.8364	0.5566	1.005123
252890	23.3911 +/- 0.0292	28.5033 +/- 0.4627	0.6836 +/- 0.0038	3.6205 +/- 0.4578	3.3364	1.043973
716504	21.7137 +/- 0.0070	14.3295 +/- 0.0735	0.6918 +/- 0.0022	-43.5301 +/- 0.4227	0.9195	1.121848
262422	22.5074 +/- 0.0080	23.6346 +/- 0.1380	0.6867 +/- 0.0023	-35.6240 +/- 0.4484	0.9708	1.173167
252206	20.8190 +/- 0.0055	14.8819 +/- 0.0559	0.4120 +/- 0.0009	16.7423 +/- 0.1105	1.0782	1.405788
262501	22.5925 +/- 0.0126	26.4481 +/- 0.2130	0.4349 +/- 0.0017	-3.5312 +/- 0.1988	1.4277	1.034621
261311	23.2234 +/- 0.0172	34.0849 +/- 0.3468	0.8581 +/- 0.0034	64.0816 +/- 0.9951	2.3145	1.194713
257870	21.9518 +/- 0.0067	15.7985 +/- 0.0784	0.6821 +/- 0.0021	41.7176 +/- 0.3880	0.9369	1.006395
250020	21.3208 +/- 0.0056	15.8417 +/- 0.0572	0.7069 +/- 0.0016	-51.7631 +/- 0.2781	1.2693	1.188534
241178	20.5606 +/- 0.0056	15.8924 +/- 0.0509	0.4697 +/- 0.0009	-79.9269 +/- 0.0897	1.7615	1.212217
257862	22.2538 +/- 0.0146	22.0866 +/- 0.1905	0.5604 +/- 0.0022	-38.5941 +/- 0.2641	1.9149	1.165274
257877	22.0883 +/- 0.0174	21.8381 +/- 0.2176	0.2584 +/- 0.0012	18.7507 +/- 0.1008	2.1685	1.042397
250101	22.9630 +/- 0.0130	28.2334 +/- 0.2205	0.9678 +/- 0.0034	-61.0797 +/- 4.1493	2.0201	1.04541
258003	20.9314 +/- 0.0100	9.2596 +/- 0.0510	0.8128 +/- 0.0027	-20.9902 +/- 0.5745	1.9482	1.146196
250161	21.9274 +/- 0.0036	23.0189 +/- 0.0627	0.9777 +/- 0.0017	51.1093 +/- 3.7630	0.9155	1.094045

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
257880	22.2786 +/- 0.0141	10.9612 +/- 0.1072	0.8667 +/- 0.0051	-40.9021 +/- 1.9452	1.0498	1.030856
250191	21.4404 +/- 0.0043	18.5504 +/- 0.0586	0.6926 +/- 0.0013	31.0287 +/- 0.2598	0.9382	1.146586
250364	22.0205 +/- 0.0062	21.0922 +/- 0.0969	0.5659 +/- 0.0015	-77.1995 +/- 0.2323	0.9330	1.099746
251631	21.8488 +/- 0.0121	28.8100 +/- 0.1827	0.5426 +/- 0.0010	-14.3212 +/- 0.0965	4.5498	1.220686
257902	21.3297 +/- 0.0094	18.0045 +/- 0.0940	0.5260 +/- 0.0013	16.2138 +/- 0.1287	2.5103	1.213077
257871	21.9419 +/- 0.0111	13.7990 +/- 0.0999	0.6029 +/- 0.0026	-46.2080 +/- 0.3773	1.1898	1.046622
252665	22.1438 +/- 0.0325	12.9320 +/- 0.2141	0.9463 +/- 0.0041	66.5371 +/- 2.4434	5.5121	1.080556
250293	21.9244 +/- 0.0061	18.6585 +/- 0.0826	0.7520 +/- 0.0020	-64.8966 +/- 0.4541	0.9898	1.089899
250251	22.2632 +/- 0.0086	18.5104 +/- 0.1037	0.9067 +/- 0.0029	35.0661 +/- 1.4318	1.3113	1.182094
249063	20.6436 +/- 0.0435	6.5814 +/- 0.1345	0.3523 +/- 0.0036	-1.7185 +/- 0.2375	5.2068	0.9904154
248951	20.6806 +/- 0.0080	8.7631 +/- 0.0469	0.4163 +/- 0.0019	-54.8659 +/- 0.1898	0.9874	0.9760294
249055	20.9451 +/- 0.0054	11.1337 +/- 0.0391	0.8236 +/- 0.0019	-7.2954 +/- 0.4910	1.2867	1.077569
240533	21.9396 +/- 0.0096	23.7509 +/- 0.1255	0.7382 +/- 0.0017	83.5810 +/- 0.2630	2.5895	1.281344
240659	-9999	-9999	-9999	-9999	-9999	-9999
240684	20.5081 +/- 0.0031	13.2139 +/- 0.0265	0.7438 +/- 0.0010	31.4555 +/- 0.1913	1.3039	1.097716
240701	22.5849 +/- 0.0100	24.7109 +/- 0.1624	0.5413 +/- 0.0019	-28.0243 +/- 0.2566	1.2493	1.097957
9389	22.7333 +/- 0.0067	92.9646 +/- 0.3758	0.2491 +/- 0.0004	-57.9722 +/- 0.0386	1.9407	1.324518
240483	20.9515 +/- 0.0035	19.4151 +/- 0.0522	0.2915 +/- 0.0005	71.4350 +/- 0.0585	0.8689	1.043447
248915	21.3105 +/- 0.0044	13.9661 +/- 0.0345	0.5743 +/- 0.0015	-88.9955 +/- 0.2145	0.3769	1.108514
257858	20.6620 +/- 0.0053	15.5705 +/- 0.0527	0.1882 +/- 0.0006	45.1993 +/- 0.0542	0.7105	1.185707
9535	24.0875 +/- 0.0201	98.2088 +/- 1.0370	0.8461 +/- 0.0012	28.8571 +/- 0.2614	8.5992	1.169957
244993	21.0751 +/- 0.0111	8.5575 +/- 0.0600	0.4067 +/- 0.0023	71.2554 +/- 0.2233	1.1368	1.092168
244974	21.3708 +/- 0.0067	12.5922 +/- 0.0578	0.5479 +/- 0.0016	-61.2122 +/- 0.2166	1.0540	1.03089
240692	20.3076 +/- 0.0035	12.4481 +/- 0.0284	0.6638 +/- 0.0010	-27.7876 +/- 0.1555	1.2946	1.386879
242291	21.0223 +/- 0.0065	11.1340 +/- 0.0446	0.6383 +/- 0.0018	-54.2880 +/- 0.2406	1.3597	1.061638
9475	21.9543 +/- 0.0061	41.8404 +/- 0.1793	0.1572 +/- 0.0004	-35.1556 +/- 0.0427	0.9871	1.059718
244849	21.8570 +/- 0.0098	20.9143 +/- 0.1463	0.1702 +/- 0.0011	61.9585 +/- 0.1021	0.6455	1.09332
244710	23.8600 +/- 0.0287	37.0939 +/- 0.6189	0.6373 +/- 0.0037	-39.1846 +/- 0.4649	2.7244	1.020844
244449	21.5100 +/- 0.0078	14.9638 +/- 0.0688	0.7454 +/- 0.0019	2.7973 +/- 0.3296	1.7872	1.027868
240473	22.5969 +/- 0.0111	44.3060 +/- 0.2693	0.6362 +/- 0.0013	-48.6965 +/- 0.1514	3.3541	1.327239
242053	22.4151 +/- 0.0080	33.9226 +/- 0.1696	0.5316 +/- 0.0013	72.0313 +/- 0.1603	1.5710	1.11389
240973	21.5129 +/- 0.0062	19.5617 +/- 0.0740	0.5973 +/- 0.0012	27.3682 +/- 0.1640	1.5398	1.096327
245105	21.5177 +/- 0.0074	10.2829 +/- 0.0569	0.6479 +/- 0.0024	-3.2313 +/- 0.4054	0.8746	1.016265
245062	21.8695 +/- 0.0096	13.9758 +/- 0.0900	0.5849 +/- 0.0024	42.8789 +/- 0.3270	1.1192	1.064704
244823	21.7131 +/- 0.0084	15.7683 +/- 0.0874	0.5049 +/- 0.0016	64.3425 +/- 0.2061	1.1857	1.124647
240553	22.0994 +/- 0.0087	19.5308 +/- 0.1101	0.6162 +/- 0.0019	33.9918 +/- 0.2824	1.2990	1.088132
240519	21.8433 +/- 0.0122	18.9850 +/- 0.1247	0.7145 +/- 0.0019	-87.9740 +/- 0.2696	2.9964	1.082671
245095	21.8174 +/- 0.0177	11.5427 +/- 0.1082	0.9566 +/- 0.0037	-45.1834 +/- 2.9636	3.1004	1.063605
240731	22.8407 +/- 0.0130	35.6634 +/- 0.2648	0.6384 +/- 0.0018	-72.0978 +/- 0.2309	2.5579	1.131098
714405	21.2856 +/- 0.0059	13.4879 +/- 0.0532	0.6490 +/- 0.0017	42.8724 +/- 0.2535	1.1814	1.042382
240624	22.0888 +/- 0.0066	27.1213 +/- 0.1183	0.5328 +/- 0.0012	18.6841 +/- 0.1635	1.2999	1.142451
9360	19.3523 +/- 0.0011	16.1374 +/- 0.0126	0.8558 +/- 0.0005	55.0842 +/- 0.1663	1.0066	1.64434
252366	20.5234 +/- 0.0048	18.1453 +/- 0.0540	0.1393 +/- 0.0005	-64.7447 +/- 0.0399	0.5779	1.077077
714648	21.8471 +/- 0.0095	17.2670 +/- 0.1044	0.4796 +/- 0.0017	77.8833 +/- 0.1948	1.3132	1.063596
250091	24.2376 +/- 0.0314	88.0527 +/- 1.4484	0.5956 +/- 0.0013	72.1794 +/- 0.1240	8.8225	1.105281
714403	22.3777 +/- 0.0123	16.5803 +/- 0.1295	0.8327 +/- 0.0036	33.3216 +/- 1.0147	1.3816	1.064838
9530	21.7571 +/- 0.0038	28.2021 +/- 0.0761	0.6854 +/- 0.0011	-4.1878 +/- 0.2007	1.0520	1.154716
244817	22.0037 +/- 0.0147	11.0467 +/- 0.0998	0.8217 +/- 0.0043	-55.9692 +/- 1.0987	1.4541	1.121164
9411	21.4987 +/- 0.0051	23.5449 +/- 0.0736	0.6797 +/- 0.0011	-35.3264 +/- 0.1777	1.6015	1.170123
244698	21.7126 +/- 0.0224	12.6825 +/- 0.1565	0.3810 +/- 0.0025	-74.0384 +/- 0.2089	2.2549	1.198629
244754	21.9052 +/- 0.0073	16.3561 +/- 0.0822	0.8174 +/- 0.0025	-65.4680 +/- 0.6895	1.1096	1.11341
9374	23.5543 +/- 0.0198	60.9662 +/- 0.6561	0.6715 +/- 0.0016	29.5738 +/- 0.1928	4.9892	1.195553
250094	21.1191 +/- 0.0065	22.6652 +/- 0.0796	0.6060 +/- 0.0009	-23.8417 +/- 0.0991	2.9286	1.171658
9708	23.4203 +/- 0.0127	49.8147 +/- 0.3815	0.7925 +/- 0.0025	47.3369 +/- 0.5292	2.1087	1.167495
714575	22.6994 +/- 0.0249	22.2452 +/- 0.3068	0.6087 +/- 0.0032	-67.3522 +/- 0.3595	2.7249	1.28642
240979	21.2239 +/- 0.0042	28.0320 +/- 0.0711	0.4635 +/- 0.0006	-86.1722 +/- 0.0678	1.6311	1.072937
714489	23.9110 +/- 0.0350	30.6024 +/- 0.6273	0.8154 +/- 0.0061	-73.8827 +/- 1.3471	2.6019	1.10057
9616	22.7225 +/- 0.0126	42.3731 +/- 0.2906	0.7095 +/- 0.0014	11.2438 +/- 0.1935	3.9062	1.105536
240758	22.6231 +/- 0.0220	23.5629 +/- 0.2754	0.8568 +/- 0.0028	-50.5436 +/- 0.6722	4.5363	1.111998
240634	23.6962 +/- 0.0215	41.5228 +/- 0.5199	0.9484 +/- 0.0042	-27.6494 +/- 3.0654	2.7190	1.110083

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
240506	23.1734 +/- 0.0157	25.2847 +/- 0.2543	0.9052 +/- 0.0044	58.8428 +/- 2.1678	1.4874	1.113449
240493	21.7811 +/- 0.0062	26.0405 +/- 0.1051	0.5366 +/- 0.0011	-51.0924 +/- 0.1491	1.3585	1.139619
244619	21.7341 +/- 0.0120	14.7598 +/- 0.1052	0.4826 +/- 0.0019	34.2748 +/- 0.2080	1.5948	1.018321
240515	22.5938 +/- 0.0121	27.5907 +/- 0.1901	0.9155 +/- 0.0026	-16.9473 +/- 1.1552	2.5246	1.133307
714707	22.8878 +/- 0.0265	25.3682 +/- 0.3679	0.5926 +/- 0.0028	28.8873 +/- 0.2929	3.5029	1.20296
714653	21.4093 +/- 0.0080	13.2292 +/- 0.0653	0.6415 +/- 0.0018	-14.8491 +/- 0.2802	1.3496	1.095948
250129	24.8972 +/- 0.0594	73.0519 +/- 2.3467	0.5730 +/- 0.0030	-31.9148 +/- 0.2794	6.7309	1.098024
9696	21.0994 +/- 0.0046	21.5511 +/- 0.0540	0.9738 +/- 0.0011	14.5460 +/- 1.5342	2.5943	1.066384
714628	21.6675 +/- 0.0132	15.0749 +/- 0.1189	0.3472 +/- 0.0017	52.5467 +/- 0.1545	1.5190	1.020379
714505	21.5799 +/- 0.0097	13.7000 +/- 0.0901	0.3772 +/- 0.0017	-76.6734 +/- 0.1836	1.0170	1.053251
240977	20.1475 +/- 0.0067	13.6102 +/- 0.0470	0.4945 +/- 0.0008	22.9990 +/- 0.0763	3.1391	1.31706
240947	22.9215 +/- 0.0191	42.5093 +/- 0.4348	0.6607 +/- 0.0016	79.4708 +/- 0.1862	4.8242	1.322236
241674	21.9680 +/- 0.0038	22.8873 +/- 0.0720	0.8669 +/- 0.0019	-35.2978 +/- 0.7498	0.7248	1.071339
240616	22.3301 +/- 0.0155	24.4553 +/- 0.2012	0.8666 +/- 0.0021	86.1861 +/- 0.5467	4.3256	1.063163
9410	22.2633 +/- 0.0074	34.8175 +/- 0.1720	0.4270 +/- 0.0010	33.5039 +/- 0.1276	1.2733	1.03931
714128	21.3845 +/- 0.0352	8.3211 +/- 0.1461	0.6582 +/- 0.0038	0.8182 +/- 0.4289	4.8841	1.043467
251666	22.3061 +/- 0.0137	28.9327 +/- 0.2241	0.3979 +/- 0.0012	35.4926 +/- 0.1095	2.5946	1.020911
241683	21.4565 +/- 0.0048	20.1956 +/- 0.0736	0.6230 +/- 0.0014	-8.6867 +/- 0.2318	0.9089	1.633722
249310	22.2584 +/- 0.0099	26.2821 +/- 0.1757	0.4334 +/- 0.0015	26.9652 +/- 0.1885	1.1703	1.144273
241240	21.7925 +/- 0.0073	23.0250 +/- 0.0982	0.7077 +/- 0.0015	74.3174 +/- 0.2313	1.9482	1.06455
241173	28.2519 +/- 0.1721	308.0320 +/- 28.8704	0.6926 +/- 0.0053	75.4091 +/- 0.6230	10.9162	1.154161
252664	22.4785 +/- 0.0298	20.8762 +/- 0.3215	0.6042 +/- 0.0025	-26.5321 +/- 0.2538	4.9391	1.261858
9686	21.4378 +/- 0.0053	34.7576 +/- 0.1068	0.5605 +/- 0.0009	-86.7061 +/- 0.1005	1.8631	2.662088
250079	22.6316 +/- 0.0073	41.5355 +/- 0.1943	0.6777 +/- 0.0015	-12.9478 +/- 0.2547	1.5233	1.172867
714656	21.7897 +/- 0.0086	25.0566 +/- 0.1338	0.3204 +/- 0.0009	74.0679 +/- 0.0887	1.5251	1.217547
714690	22.3905 +/- 0.0198	16.6720 +/- 0.1842	0.6608 +/- 0.0030	-31.9363 +/- 0.3883	2.6041	1.014007
714710	20.4815 +/- 0.0086	10.6729 +/- 0.0515	0.3300 +/- 0.0011	23.9817 +/- 0.0921	1.8228	1.157986
250112	21.5847 +/- 0.0041	30.5933 +/- 0.0958	0.2999 +/- 0.0006	71.9573 +/- 0.0668	0.8778	1.304896
714682	21.7527 +/- 0.0104	15.9856 +/- 0.1078	0.3643 +/- 0.0014	29.8255 +/- 0.1519	1.2424	1.073391
714735	22.3878 +/- 0.0264	18.0324 +/- 0.2519	0.5698 +/- 0.0028	-11.5677 +/- 0.2610	3.8111	1.120913
250271	23.4802 +/- 0.0143	38.3563 +/- 0.3419	0.8434 +/- 0.0034	-87.2680 +/- 1.0096	1.7157	1.02663
250242	21.8445 +/- 0.0049	26.1420 +/- 0.0822	0.8190 +/- 0.0014	-80.8875 +/- 0.3771	1.3933	1.120967
714136	22.7327 +/- 0.0208	23.4670 +/- 0.2679	0.7971 +/- 0.0030	80.7611 +/- 0.5600	3.4661	1.041202
715993	21.2403 +/- 0.0075	16.0299 +/- 0.0735	0.4348 +/- 0.0012	73.3860 +/- 0.1241	1.4488	1.037449
241553	21.4500 +/- 0.0050	19.1311 +/- 0.0706	0.6678 +/- 0.0015	4.5227 +/- 0.2776	0.9545	1.571919
241483	21.7855 +/- 0.0045	19.4996 +/- 0.0700	0.6752 +/- 0.0018	-52.4332 +/- 0.3190	0.6591	1.115884
244150	23.2697 +/- 0.0315	42.4076 +/- 0.7049	0.5017 +/- 0.0016	33.2853 +/- 0.1398	6.2930	1.062632
241580	21.7770 +/- 0.0092	14.9765 +/- 0.0835	0.8308 +/- 0.0026	-36.3071 +/- 0.6658	1.6190	1.061292
244393	22.9858 +/- 0.0178	22.4184 +/- 0.2530	0.6439 +/- 0.0038	-66.1711 +/- 0.5620	1.4466	1.020938
241470	22.6769 +/- 0.0112	33.4245 +/- 0.2195	0.7117 +/- 0.0020	52.7357 +/- 0.3223	2.1089	1.09814
241472	21.7766 +/- 0.0115	17.9959 +/- 0.1141	0.7881 +/- 0.0022	67.2478 +/- 0.3979	2.7152	1.120644
244901	21.3313 +/- 0.0066	12.5542 +/- 0.0614	0.5064 +/- 0.0015	-53.6798 +/- 0.2122	0.9023	1.068132
244542	20.7433 +/- 0.0151	9.4287 +/- 0.0785	0.2417 +/- 0.0019	-15.3883 +/- 0.1260	1.7547	1.005901
241644	20.7987 +/- 0.0074	18.8887 +/- 0.0797	0.2772 +/- 0.0006	8.0261 +/- 0.0523	2.0648	1.143441
241604	21.9122 +/- 0.0082	26.1336 +/- 0.1346	0.4157 +/- 0.0011	5.1343 +/- 0.1193	1.4809	1.107727
244770	20.7536 +/- 0.0130	6.1556 +/- 0.0441	0.6592 +/- 0.0037	89.0413 +/- 0.4779	1.5416	1.020924
244455	21.4108 +/- 0.0079	19.4376 +/- 0.0988	0.3232 +/- 0.0010	42.2336 +/- 0.0971	1.3063	1.184216
9584	22.0896 +/- 0.0087	35.2026 +/- 0.1808	0.4250 +/- 0.0009	43.7669 +/- 0.0974	1.9675	1.081578
9479	23.0327 +/- 0.0126	71.4495 +/- 0.5089	0.3179 +/- 0.0007	-64.4004 +/- 0.0599	3.1162	1.237255
241883	21.7941 +/- 0.0085	29.7139 +/- 0.1816	0.1374 +/- 0.0006	-20.3654 +/- 0.0582	0.9009	1.071149
242568	21.7956 +/- 0.0108	11.7906 +/- 0.0791	0.7917 +/- 0.0032	-54.5672 +/- 0.7415	1.3254	1.098193
242546	21.2504 +/- 0.0072	11.0490 +/- 0.0532	0.7265 +/- 0.0025	-62.6894 +/- 0.4522	1.0995	1.219525
241525	22.1997 +/- 0.0109	30.3775 +/- 0.1788	0.6957 +/- 0.0015	-48.0181 +/- 0.1913	3.4260	1.113738
241519	20.3384 +/- 0.0018	14.8074 +/- 0.0205	0.8283 +/- 0.0010	-10.2290 +/- 0.2746	0.6588	1.321682
241448	22.8329 +/- 0.0158	27.1180 +/- 0.2511	0.7979 +/- 0.0031	-53.8581 +/- 0.6498	2.2327	1.05166
241338	20.9840 +/- 0.0065	12.3170 +/- 0.0446	0.9525 +/- 0.0020	-33.8942 +/- 1.5480	2.0788	1.021471
722249	21.2011 +/- 0.0092	9.3339 +/- 0.0528	0.6709 +/- 0.0025	-53.0170 +/- 0.3787	1.3193	1.009692
722215	20.6842 +/- 0.0031	21.8049 +/- 0.0483	0.2086 +/- 0.0004	61.2644 +/- 0.0379	0.6372	1.053024
722227	22.3410 +/- 0.0108	21.3626 +/- 0.1456	0.6493 +/- 0.0023	-51.7272 +/- 0.3480	1.4740	1.087259
5670	21.1364 +/- 0.0068	19.7881 +/- 0.0844	0.2567 +/- 0.0007	39.1475 +/- 0.0622	1.3811	1.008939

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
201367	22.4609 +/- 0.0075	27.6980 +/- 0.1365	0.7596 +/- 0.0020	60.5057 +/- 0.4336	1.3044	1.0196
722285	22.9635 +/- 0.0194	30.2055 +/- 0.3458	0.5202 +/- 0.0024	-9.3662 +/- 0.2587	2.1114	1.105483
722292	22.9485 +/- 0.0090	25.2352 +/- 0.1788	0.7453 +/- 0.0031	-83.5743 +/- 0.7395	0.8377	1.064901
722251	22.6452 +/- 0.0169	35.0506 +/- 0.3479	0.4756 +/- 0.0017	-78.3413 +/- 0.1726	2.1883	1.40681
5713	21.9381 +/- 0.0088	49.0737 +/- 0.2337	0.3424 +/- 0.0005	-72.1975 +/- 0.0413	3.6886	1.257767
5684	21.2320 +/- 0.0026	62.5494 +/- 0.1040	0.2974 +/- 0.0002	-19.1509 +/- 0.0270	1.3646	1.822891
722313	22.0378 +/- 0.0257	18.2501 +/- 0.2660	0.2008 +/- 0.0019	47.0283 +/- 0.1304	2.0569	1.091475
722333	22.5138 +/- 0.0636	9.3607 +/- 0.3080	0.6257 +/- 0.0081	-50.0384 +/- 0.8485	3.6518	1.088451
5710	24.5629 +/- 0.0433	103.5563 +/- 2.4952	0.3889 +/- 0.0014	3.9644 +/- 0.1132	5.7176	1.073753
200535	22.4896 +/- 0.0276	21.8401 +/- 0.3050	0.9133 +/- 0.0025	-30.2278 +/- 0.9323	7.3958	1.082353
722456	22.0855 +/- 0.0093	15.2476 +/- 0.0973	0.6592 +/- 0.0024	4.5574 +/- 0.4177	1.0842	1.00091
722332	21.8538 +/- 0.0186	17.3164 +/- 0.1957	0.1922 +/- 0.0015	9.7542 +/- 0.1135	1.5342	1.055897
722317	21.7035 +/- 0.0178	16.1805 +/- 0.1466	0.9198 +/- 0.0024	76.4009 +/- 0.9786	5.0248	1.145314
5800	21.2460 +/- 0.0029	29.4707 +/- 0.0582	0.6983 +/- 0.0009	81.1667 +/- 0.1531	1.1378	1.474413
722444	22.2098 +/- 0.0268	11.8703 +/- 0.1745	0.5983 +/- 0.0040	49.0003 +/- 0.4473	2.4762	1.032935
722460	22.0801 +/- 0.0110	18.2000 +/- 0.1229	0.5515 +/- 0.0020	-88.9819 +/- 0.2443	1.5285	1.001014
722440	22.4070 +/- 0.0200	26.4671 +/- 0.3012	0.3227 +/- 0.0015	78.8894 +/- 0.1232	2.5743	1.177713
722445	22.1884 +/- 0.0110	17.4226 +/- 0.1244	0.6286 +/- 0.0024	-16.6992 +/- 0.3711	1.2952	1.070479
722424	21.0787 +/- 0.0069	11.6667 +/- 0.0527	0.5669 +/- 0.0016	-40.9349 +/- 0.2142	1.2049	1.152086
201847	21.3494 +/- 0.0090	16.0134 +/- 0.0867	0.3714 +/- 0.0012	43.4580 +/- 0.1161	1.5043	1.072138
722555	21.0474 +/- 0.0049	9.7370 +/- 0.0354	0.8492 +/- 0.0022	-23.5809 +/- 0.7399	0.8983	1.025408
200866	21.1710 +/- 0.0038	26.7333 +/- 0.0704	0.3236 +/- 0.0005	-9.3820 +/- 0.0547	1.1230	1.124147
731511	20.8505 +/- 0.0129	7.5407 +/- 0.0537	0.5320 +/- 0.0026	-34.3214 +/- 0.2671	1.6892	1.088162
5884	21.9103 +/- 0.0043	39.7379 +/- 0.1091	0.6774 +/- 0.0010	14.2834 +/- 0.1656	1.3790	1.494327
5874	22.2416 +/- 0.0071	44.1385 +/- 0.1833	0.4852 +/- 0.0009	85.1088 +/- 0.0926	2.0814	1.224556
722653	21.6255 +/- 0.0072	28.3536 +/- 0.1385	0.2032 +/- 0.0006	14.2048 +/- 0.0587	1.1414	1.138819
722521	21.6067 +/- 0.0087	19.7416 +/- 0.1025	0.4252 +/- 0.0011	64.1132 +/- 0.1185	1.6836	1.043454
6012	21.8696 +/- 0.0094	54.7484 +/- 0.2938	0.1306 +/- 0.0003	76.9713 +/- 0.0239	2.3309	1.222329
722670	23.4400 +/- 0.0144	36.4258 +/- 0.3409	0.7854 +/- 0.0035	71.9425 +/- 0.8267	1.4939	1.085419
722626	22.4266 +/- 0.0088	23.6793 +/- 0.1324	0.8431 +/- 0.0025	-32.9584 +/- 0.7382	1.4623	1.007436
722613	22.4799 +/- 0.0126	28.0053 +/- 0.2297	0.3029 +/- 0.0012	-49.8390 +/- 0.1355	1.3046	1.073975
740011	22.2542 +/- 0.0297	10.3282 +/- 0.1631	0.7868 +/- 0.0053	-49.5120 +/- 0.9459	2.9351	1.021705
739997	22.6741 +/- 0.0251	27.6256 +/- 0.3578	0.6961 +/- 0.0019	-19.2335 +/- 0.2396	6.2975	1.163455
731518	22.5380 +/- 0.0199	28.6573 +/- 0.3134	0.3380 +/- 0.0014	64.5084 +/- 0.1103	3.0646	1.109476
722728	21.6208 +/- 0.0120	9.1736 +/- 0.0692	0.7667 +/- 0.0039	41.4980 +/- 0.7930	1.2283	0.9960195
200871	21.9555 +/- 0.0037	21.3985 +/- 0.0623	0.9408 +/- 0.0022	-29.7732 +/- 1.7300	0.6021	1.068526
722772	22.5416 +/- 0.0114	22.8430 +/- 0.1681	0.6700 +/- 0.0026	-48.3811 +/- 0.4216	1.3768	1.101004
722730	21.0528 +/- 0.0123	11.6363 +/- 0.0746	0.5876 +/- 0.0017	33.7888 +/- 0.1770	3.1647	1.134638
722863	22.6388 +/- 0.0190	19.8227 +/- 0.2202	0.6385 +/- 0.0032	53.8018 +/- 0.4252	2.0581	1.137576
211048	21.7496 +/- 0.0068	23.8967 +/- 0.1045	0.4425 +/- 0.0010	-31.3821 +/- 0.1171	1.3928	1.124705
722944	24.7119 +/- 0.0712	48.8487 +/- 1.8698	0.6757 +/- 0.0044	80.5261 +/- 0.5015	6.6119	1.102687
722830	22.7131 +/- 0.0197	41.4791 +/- 0.4370	0.4024 +/- 0.0012	19.0323 +/- 0.0912	4.5580	1.101466
722812	21.4425 +/- 0.0143	11.4406 +/- 0.0904	0.4627 +/- 0.0022	-22.5674 +/- 0.2047	1.9566	1.079292
722842	23.1102 +/- 0.0199	44.7925 +/- 0.4802	0.4835 +/- 0.0013	-69.5910 +/- 0.1160	4.6004	1.121045
722796	22.6701 +/- 0.0180	25.4146 +/- 0.2829	0.3408 +/- 0.0019	-8.4707 +/- 0.1899	1.5442	1.060076
722827	21.8153 +/- 0.0092	16.9434 +/- 0.0901	0.8994 +/- 0.0024	20.4578 +/- 0.9757	1.9412	1.071511
201745	22.2789 +/- 0.0122	33.9603 +/- 0.2276	0.4413 +/- 0.0011	32.5792 +/- 0.1013	2.9341	1.344413
723138	22.4956 +/- 0.0140	18.6491 +/- 0.1715	0.5387 +/- 0.0027	35.4498 +/- 0.3584	1.2430	1.046235
723073	21.9799 +/- 0.0132	17.6085 +/- 0.1349	0.5375 +/- 0.0021	-18.3531 +/- 0.2272	1.9230	1.069985
723083	22.1509 +/- 0.0198	12.3226 +/- 0.1382	0.7662 +/- 0.0044	19.0075 +/- 0.7960	2.0025	1.141134
212550	20.7313 +/- 0.0058	13.5942 +/- 0.0572	0.2083 +/- 0.0008	4.7606 +/- 0.0705	0.8509	1.052049
723020	22.1895 +/- 0.0074	21.6652 +/- 0.1196	0.5040 +/- 0.0015	-80.3171 +/- 0.2268	0.9243	1.044605
733688	22.1726 +/- 0.0127	16.0875 +/- 0.1269	0.5299 +/- 0.0023	-58.0458 +/- 0.2798	1.4396	1.040801
733660	22.1751 +/- 0.0060	26.9120 +/- 0.1270	0.3875 +/- 0.0012	23.1038 +/- 0.1401	0.8119	1.096445
733640	22.4026 +/- 0.0455	23.8216 +/- 0.5608	0.2103 +/- 0.0015	-57.8784 +/- 0.0925	5.8283	1.04425
727019	20.2206 +/- 0.0063	6.8076 +/- 0.0253	0.7388 +/- 0.0022	-15.7037 +/- 0.3632	1.4395	1.157377
727020	21.4833 +/- 0.0135	15.0927 +/- 0.1226	0.2320 +/- 0.0015	13.7241 +/- 0.1163	1.4267	1.101771
733659	22.5513 +/- 0.0137	15.2703 +/- 0.1399	0.8747 +/- 0.0045	-47.7474 +/- 1.7357	1.2253	0.9890245
733651	21.5726 +/- 0.0121	11.8905 +/- 0.0984	0.3393 +/- 0.0019	-27.8765 +/- 0.2040	0.9707	1.094661
727092	22.6541 +/- 0.0441	12.0515 +/- 0.2900	0.5479 +/- 0.0059	-56.5571 +/- 0.5781	2.6320	0.9927837

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
252278	22.1677 +/- 0.0153	30.5383 +/- 0.2616	0.3285 +/- 0.0011	-25.1608 +/- 0.0868	2.8904	1.131202
252052	21.9986 +/- 0.0131	19.0969 +/- 0.1326	0.9879 +/- 0.0024	-19.8873 +/- 6.5406	3.6312	1.083113
252505	21.5115 +/- 0.0061	21.6788 +/- 0.0863	0.4566 +/- 0.0010	26.1841 +/- 0.1200	1.2185	1.162821
250802	22.5408 +/- 0.0246	25.5760 +/- 0.3255	0.6768 +/- 0.0022	-39.7613 +/- 0.2536	5.3753	1.167208
9916	22.5076 +/- 0.0100	43.0945 +/- 0.2829	0.2418 +/- 0.0007	4.0045 +/- 0.0832	1.2655	1.327422
727233	22.0908 +/- 0.0204	19.7111 +/- 0.2193	0.4102 +/- 0.0018	63.4148 +/- 0.1527	2.9910	0.9936303
727222	20.6225 +/- 0.0080	8.0662 +/- 0.0440	0.3030 +/- 0.0017	74.1600 +/- 0.1447	0.9126	1.012305
727221	21.1285 +/- 0.0048	14.1482 +/- 0.0538	0.3829 +/- 0.0011	34.7121 +/- 0.1254	0.6963	1.008462
727246	20.7035 +/- 0.0076	7.9807 +/- 0.0342	0.7636 +/- 0.0021	27.8705 +/- 0.3979	1.6645	1.056296
10011	22.0754 +/- 0.0034	41.0214 +/- 0.1134	0.3597 +/- 0.0007	25.5459 +/- 0.0749	0.7886	1.073451
727315	22.6142 +/- 0.0066	25.3679 +/- 0.1389	0.6109 +/- 0.0022	-34.6289 +/- 0.3506	0.7659	1.087042
252190	23.1184 +/- 0.0096	41.6782 +/- 0.2637	0.6151 +/- 0.0019	-42.3027 +/- 0.2857	1.3962	1.113168
10035	21.8700 +/- 0.0079	30.7000 +/- 0.1313	0.6671 +/- 0.0011	-21.4770 +/- 0.1368	3.1606	1.34095
727289	21.7161 +/- 0.0109	14.5025 +/- 0.0934	0.5379 +/- 0.0019	-71.4913 +/- 0.2157	1.6882	1.05446
727293	23.5343 +/- 0.0353	25.0278 +/- 0.4930	0.6935 +/- 0.0044	6.2366 +/- 0.5861	3.3548	1.040563
727297	22.3950 +/- 0.0167	13.5059 +/- 0.1437	0.5883 +/- 0.0035	-59.2424 +/- 0.4872	1.2922	1.067932
251307	22.0185 +/- 0.0117	21.5645 +/- 0.1430	0.5455 +/- 0.0016	67.1122 +/- 0.1739	2.3279	1.266689
251402	22.4110 +/- 0.0145	39.5829 +/- 0.2928	0.7336 +/- 0.0011	-46.0599 +/- 0.1464	7.1619	1.202421
255234	21.7452 +/- 0.0142	9.9714 +/- 0.0891	0.5173 +/- 0.0029	-64.7440 +/- 0.3461	1.2503	1.053114
10073	22.3181 +/- 0.0046	45.5304 +/- 0.1371	0.6410 +/- 0.0010	35.4508 +/- 0.1549	1.3826	1.262656
262779	22.4618 +/- 0.0161	14.5576 +/- 0.1390	0.9416 +/- 0.0046	-67.4833 +/- 3.1958	1.7826	1.188407
255250	21.6567 +/- 0.0059	26.9343 +/- 0.1153	0.1978 +/- 0.0005	-75.5292 +/- 0.0563	0.9408	1.202406
252345	19.9406 +/- 0.0040	7.6196 +/- 0.0183	0.7652 +/- 0.0014	-16.4685 +/- 0.2616	1.4516	1.200643
251998	21.6186 +/- 0.0073	28.6821 +/- 0.1174	0.4796 +/- 0.0009	-58.4954 +/- 0.0885	2.3134	1.124097
252262	20.8533 +/- 0.0070	13.4045 +/- 0.0594	0.3219 +/- 0.0009	23.5572 +/- 0.0937	1.2217	1.08917
252216	23.3653 +/- 0.0144	41.8970 +/- 0.3524	0.9137 +/- 0.0031	-12.8570 +/- 1.3497	2.4399	1.153219
331828	21.0278 +/- 0.0068	15.3933 +/- 0.0627	0.5437 +/- 0.0012	-77.9947 +/- 0.1488	1.5763	1.135562
332378	21.9732 +/- 0.0146	10.7053 +/- 0.1051	0.7131 +/- 0.0042	-51.6777 +/- 0.7882	1.1206	1.043511
330039	21.8483 +/- 0.0095	30.8351 +/- 0.1681	0.4822 +/- 0.0011	-60.9301 +/- 0.1088	2.4009	1.29486
12354	22.2827 +/- 0.0056	45.3346 +/- 0.1755	0.3990 +/- 0.0007	74.5194 +/- 0.0983	1.1300	1.086271
332473	21.2756 +/- 0.0098	24.8154 +/- 0.1346	0.2992 +/- 0.0007	58.3800 +/- 0.0581	2.5762	1.121582
332275	21.5346 +/- 0.0142	16.2269 +/- 0.1266	0.5016 +/- 0.0016	82.1891 +/- 0.1582	2.7526	1.008139
101998	22.2474 +/- 0.0092	28.1164 +/- 0.1674	0.4433 +/- 0.0013	29.3884 +/- 0.1533	1.3792	1.067017
330952	22.3380 +/- 0.0064	28.3458 +/- 0.1272	0.7347 +/- 0.0019	-52.8223 +/- 0.3918	1.0820	1.058442
330489	21.6732 +/- 0.0029	25.7305 +/- 0.0596	0.9030 +/- 0.0016	-2.2712 +/- 0.8013	0.6572	1.119464
332725	21.5909 +/- 0.0081	14.6867 +/- 0.0822	0.3734 +/- 0.0014	76.1589 +/- 0.1541	1.0117	1.094411
332845	21.4450 +/- 0.0085	14.3539 +/- 0.0717	0.8003 +/- 0.0022	-19.2390 +/- 0.4801	1.7307	1.033338
183901	23.4154 +/- 0.0331	33.2489 +/- 0.5984	0.5132 +/- 0.0027	-64.8450 +/- 0.2451	3.9267	1.104411
183955	22.7951 +/- 0.0098	22.5784 +/- 0.1509	0.9296 +/- 0.0035	-38.1234 +/- 2.3653	1.1950	1.064045
192430	21.2377 +/- 0.0121	8.4152 +/- 0.0617	0.5839 +/- 0.0030	65.0308 +/- 0.3673	1.3152	1.06406
190579	21.1187 +/- 0.0077	14.4465 +/- 0.0600	0.7597 +/- 0.0017	-43.5588 +/- 0.2753	2.4118	1.144163
202132	22.4980 +/- 0.0127	25.8147 +/- 0.2149	0.3626 +/- 0.0016	-14.9044 +/- 0.1750	1.2711	1.014198
200551	22.0996 +/- 0.0071	24.7253 +/- 0.1276	0.5493 +/- 0.0016	55.4275 +/- 0.2355	0.9914	1.025297
200548	21.5197 +/- 0.0089	17.1312 +/- 0.0929	0.8575 +/- 0.0026	19.1942 +/- 0.7919	1.5720	1.976496
7787	21.7057 +/- 0.0035	52.1221 +/- 0.1510	0.1302 +/- 0.0003	28.0442 +/- 0.0266	0.6826	1.165748
224865	22.9290 +/- 0.0163	19.7952 +/- 0.2030	0.9167 +/- 0.0049	72.7049 +/- 2.6099	1.4844	1.003711
224863	23.0816 +/- 0.0494	17.8851 +/- 0.4629	0.8048 +/- 0.0053	-44.6103 +/- 0.9465	4.9252	1.110651
715769	21.6135 +/- 0.0075	20.7751 +/- 0.1215	0.1825 +/- 0.0007	69.7565 +/- 0.0802	0.7705	1.022474
8013	24.1399 +/- 0.0281	86.3207 +/- 1.3541	0.3653 +/- 0.0013	-0.3238 +/- 0.1030	4.4979	1.068891
221084	21.2380 +/- 0.0063	12.9932 +/- 0.0503	0.7634 +/- 0.0018	2.3227 +/- 0.3599	1.4443	1.058381
224435	21.0707 +/- 0.0143	15.2042 +/- 0.1116	0.3675 +/- 0.0012	-51.4796 +/- 0.0874	3.6936	0.993681
220518	22.8244 +/- 0.0067	37.3983 +/- 0.1788	0.7691 +/- 0.0020	-61.7411 +/- 0.4900	1.0722	1.057998
224827	22.3633 +/- 0.0088	17.3207 +/- 0.1153	0.6961 +/- 0.0028	19.6234 +/- 0.5627	0.8767	1.033661
224750	22.2918 +/- 0.0079	16.6879 +/- 0.0971	0.9815 +/- 0.0034	8.8120 +/- 9.2515	0.9475	1.035479
220835	22.0479 +/- 0.0057	22.6441 +/- 0.0925	0.7518 +/- 0.0018	-80.0837 +/- 0.4087	1.0099	1.096754
210267	21.7230 +/- 0.0077	19.9139 +/- 0.1041	0.3537 +/- 0.0011	80.9687 +/- 0.1255	1.0641	1.048672
193779	23.7980 +/- 0.0304	33.2270 +/- 0.5633	0.8219 +/- 0.0044	-22.3310 +/- 0.9125	3.4563	1.10815
193918	22.5142 +/- 0.0082	23.0442 +/- 0.1229	0.8114 +/- 0.0024	-30.2174 +/- 0.6184	1.3149	0.9915206
190446	21.4175 +/- 0.0077	15.6981 +/- 0.0669	0.8790 +/- 0.0019	0.6150 +/- 0.6169	2.1790	1.200839
190543	22.0316 +/- 0.0057	26.7039 +/- 0.1001	0.5958 +/- 0.0012	-48.7182 +/- 0.1802	1.2189	1.138387

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
193922	20.7218 +/- 0.0044	12.5322 +/- 0.0401	0.2966 +/- 0.0009	83.8366 +/- 0.0842	0.7488	1.016563
192219	21.8773 +/- 0.0072	14.4797 +/- 0.0764	0.6302 +/- 0.0021	-58.6531 +/- 0.3467	0.9095	1.016495
190427	21.0085 +/- 0.0043	24.6544 +/- 0.0723	0.2138 +/- 0.0004	-16.6700 +/- 0.0401	1.1313	1.163732
192223	21.6951 +/- 0.0049	18.7429 +/- 0.0703	0.4974 +/- 0.0012	13.7274 +/- 0.1617	0.8651	1.090368
190433	21.8159 +/- 0.0081	30.4350 +/- 0.1397	0.3582 +/- 0.0008	14.6559 +/- 0.0691	2.2055	1.175634
190441	22.3081 +/- 0.0060	22.0756 +/- 0.0932	0.8888 +/- 0.0023	3.7256 +/- 1.0185	1.0709	1.131853
190575	21.7489 +/- 0.0062	20.5810 +/- 0.0883	0.4779 +/- 0.0012	19.9785 +/- 0.1538	1.0659	1.202207
202896	29.9979 +/- 0.3249	826.5117 +/- 151.4815	0.5491 +/- 0.0074	-76.2408 +/- 0.6546	10.6080	1.062387
200585	20.8870 +/- 0.0148	11.1583 +/- 0.0824	0.7181 +/- 0.0020	-42.5662 +/- 0.2654	4.3292	1.259684
205203	21.0182 +/- 0.0062	10.4289 +/- 0.0410	0.8606 +/- 0.0022	-83.1282 +/- 0.7133	1.3001	1.076226
320271	21.3165 +/- 0.0188	18.6563 +/- 0.1823	0.5106 +/- 0.0017	-78.1881 +/- 0.1503	4.0736	1.964871
203714	21.9574 +/- 0.0085	13.3531 +/- 0.0803	0.8360 +/- 0.0032	-47.5306 +/- 0.9922	1.0021	1.025346
201586	21.3181 +/- 0.0034	20.5634 +/- 0.0489	0.7928 +/- 0.0012	-16.6300 +/- 0.2956	1.0814	1.17333
253035	20.9517 +/- 0.0086	10.3432 +/- 0.0507	0.7274 +/- 0.0023	-36.4122 +/- 0.3661	1.6620	0.9675739
262783	21.8408 +/- 0.0204	11.7145 +/- 0.1229	0.9571 +/- 0.0035	10.6036 +/- 2.7159	4.0621	1.026321
221130	22.6643 +/- 0.0082	31.7588 +/- 0.1669	0.7266 +/- 0.0019	-29.2280 +/- 0.3663	1.4473	1.066891
221214	21.2844 +/- 0.0079	11.5057 +/- 0.0601	0.4931 +/- 0.0017	46.5430 +/- 0.2018	1.1275	1.049256
221378	21.6145 +/- 0.0074	14.3087 +/- 0.0672	0.8891 +/- 0.0025	-69.3671 +/- 1.0027	1.3833	1.150562
8038	22.0110 +/- 0.0051	48.1845 +/- 0.1365	0.8035 +/- 0.0009	-62.4570 +/- 0.1781	2.8099	1.343276
221132	24.6562 +/- 0.0523	67.4348 +/- 1.8074	0.9449 +/- 0.0026	-34.1408 +/- 1.4348	11.7067	1.063901
224709	21.1584 +/- 0.0124	8.4637 +/- 0.0602	0.6116 +/- 0.0031	-30.8225 +/- 0.3755	1.5197	0.9975483
7220	24.1493 +/- 0.0517	117.5014 +/- 3.3029	0.2997 +/- 0.0012	42.9188 +/- 0.0900	6.5014	2.872665
220247	21.9264 +/- 0.0061	28.6735 +/- 0.1086	0.6176 +/- 0.0012	8.5579 +/- 0.1714	1.5250	1.11172
220243	21.7958 +/- 0.0030	30.2557 +/- 0.0709	0.8273 +/- 0.0012	-86.1306 +/- 0.3868	0.8734	1.205175
226077	22.0080 +/- 0.0115	19.0870 +/- 0.1270	0.7201 +/- 0.0022	-21.2518 +/- 0.3491	2.1539	1.129157
238642	22.5854 +/- 0.0168	38.7900 +/- 0.3730	0.2858 +/- 0.0010	-1.0127 +/- 0.0863	2.6104	1.082342
8874	22.0589 +/- 0.0037	67.0298 +/- 0.1527	0.7869 +/- 0.0009	-38.4297 +/- 0.1911	1.6942	2.00081
242187	20.8415 +/- 0.0092	7.2719 +/- 0.0412	0.6902 +/- 0.0029	11.3794 +/- 0.4467	1.2369	1.039379
8884	21.8704 +/- 0.0053	35.6867 +/- 0.1087	0.7892 +/- 0.0010	53.3356 +/- 0.2082	2.3351	1.101764
232208	20.2623 +/- 0.0070	7.1117 +/- 0.0300	0.6511 +/- 0.0020	21.8435 +/- 0.2785	1.3897	1.229432
231571	22.2314 +/- 0.0215	21.3386 +/- 0.2313	0.9475 +/- 0.0022	68.3813 +/- 1.3146	6.9212	1.003693
232969	21.3682 +/- 0.0038	18.9042 +/- 0.0563	0.5157 +/- 0.0010	-35.7338 +/- 0.1394	0.8410	1.022278
192884	21.8043 +/- 0.0170	14.7318 +/- 0.1367	0.5696 +/- 0.0025	-23.0614 +/- 0.2558	2.5599	1.028532
192885	21.9990 +/- 0.0140	28.0174 +/- 0.2253	0.2409 +/- 0.0010	-53.5065 +/- 0.0775	2.1309	1.038603
5065	22.8224 +/- 0.0065	61.8066 +/- 0.2446	0.5556 +/- 0.0010	-14.1111 +/- 0.1212	1.8160	1.196424
191511	21.3869 +/- 0.0070	27.4900 +/- 0.1123	0.2698 +/- 0.0006	-23.7798 +/- 0.0530	1.7766	1.175041
191255	22.2308 +/- 0.0072	23.0662 +/- 0.1118	0.6867 +/- 0.0019	66.9041 +/- 0.3368	1.1681	1.079854
204061	22.1458 +/- 0.0143	21.5910 +/- 0.1668	0.6570 +/- 0.0018	54.8913 +/- 0.2222	3.2984	1.021786
201454	23.5602 +/- 0.0183	43.9342 +/- 0.4572	0.8113 +/- 0.0029	-5.1998 +/- 0.5961	2.9935	1.111003
204122	20.8592 +/- 0.0074	7.7351 +/- 0.0375	0.6750 +/- 0.0025	-61.6734 +/- 0.3817	1.0706	1.084873
201509	-9999	-9999	-9999	-9999	-9999	-9999
214221	21.4409 +/- 0.0052	17.6550 +/- 0.0646	0.5231 +/- 0.0012	-24.3739 +/- 0.1615	1.0044	1.170923
320276	20.3901 +/- 0.0054	12.1521 +/- 0.0384	0.4350 +/- 0.0009	37.5123 +/- 0.0903	1.6775	1.340995
321083	22.6341 +/- 0.0212	17.0944 +/- 0.2198	0.5787 +/- 0.0038	40.8100 +/- 0.4714	1.6475	1.072303
321106	21.3939 +/- 0.0328	10.7332 +/- 0.1801	0.4196 +/- 0.0028	-6.6612 +/- 0.2073	4.1405	1.097497
721226	20.7485 +/- 0.0064	10.5213 +/- 0.0397	0.7699 +/- 0.0018	3.8063 +/- 0.3463	1.6080	1.029544
192738	20.8327 +/- 0.0115	7.3498 +/- 0.0487	0.5403 +/- 0.0028	63.2271 +/- 0.3011	1.3601	1.078256
192950	21.3724 +/- 0.0076	10.1538 +/- 0.0503	0.8545 +/- 0.0028	36.8681 +/- 0.8905	1.1837	1.065701
192758	20.7392 +/- 0.0156	5.8444 +/- 0.0456	0.8459 +/- 0.0042	5.5673 +/- 1.0154	2.3129	1.028683
192555	21.5523 +/- 0.0066	13.9134 +/- 0.0661	0.6754 +/- 0.0021	-78.6909 +/- 0.3613	0.9801	1.244766
192548	21.6564 +/- 0.0132	11.5541 +/- 0.0859	0.9751 +/- 0.0039	69.8086 +/- 5.9821	1.9411	1.289111
181217	22.3149 +/- 0.0103	31.9354 +/- 0.1891	0.7144 +/- 0.0017	-67.9959 +/- 0.2651	2.4079	1.193577
4733	22.0229 +/- 0.0071	42.0499 +/- 0.2179	0.1029 +/- 0.0004	-86.3473 +/- 0.0364	0.8859	1.05824
192564	21.6652 +/- 0.0092	15.7484 +/- 0.0866	0.6759 +/- 0.0021	17.9976 +/- 0.3082	1.6273	1.101821
4900	22.5109 +/- 0.0088	42.8536 +/- 0.2458	0.5628 +/- 0.0015	27.6347 +/- 0.2118	1.4278	1.284358
192603	22.4284 +/- 0.0114	21.6952 +/- 0.1657	0.8751 +/- 0.0035	-51.2557 +/- 1.3768	1.2713	1.052338
181101	22.6186 +/- 0.0130	29.8193 +/- 0.2528	0.4608 +/- 0.0019	-67.2392 +/- 0.2298	1.3772	1.126852
192466	20.1404 +/- 0.0037	10.9126 +/- 0.0305	0.3453 +/- 0.0008	-13.1463 +/- 0.0849	0.7680	1.099932
191387	20.9285 +/- 0.0043	11.9211 +/- 0.0363	0.6140 +/- 0.0013	56.1969 +/- 0.1929	0.9861	1.054514
191382	22.5838 +/- 0.0163	29.4448 +/- 0.2644	0.6125 +/- 0.0020	-45.5963 +/- 0.2204	3.0913	1.187763

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
191064	22.4305 +/- 0.0195	27.6886 +/- 0.2810	0.5784 +/- 0.0014	48.9603 +/- 0.1413	5.4820	1.104767
12931	21.1602 +/- 0.0031	27.5971 +/- 0.0553	0.5872 +/- 0.0007	-76.7007 +/- 0.0941	1.3276	1.273007
181696	21.3138 +/- 0.0051	10.3356 +/- 0.0398	0.7999 +/- 0.0026	-73.8004 +/- 0.6387	0.6063	1.05852
715605	20.3328 +/- 0.0062	10.0172 +/- 0.0375	0.4023 +/- 0.0012	41.1348 +/- 0.1096	1.3409	1.123301
5141	21.9692 +/- 0.0054	57.5625 +/- 0.1760	0.6380 +/- 0.0008	75.6376 +/- 0.1042	2.4235	2.115546
192799	22.4616 +/- 0.0096	26.4064 +/- 0.1607	0.5072 +/- 0.0016	52.0282 +/- 0.1982	1.3914	1.067636
192898	21.4915 +/- 0.0124	11.7694 +/- 0.0944	0.2934 +/- 0.0020	-43.6258 +/- 0.1699	1.0828	1.020327
192994	27.9764 +/- 0.1899	261.0482 +/- 26.3680	0.6563 +/- 0.0046	27.6399 +/- 0.4869	12.9234	1.159659
191115	22.1552 +/- 0.0143	18.5804 +/- 0.1432	0.7592 +/- 0.0025	14.8339 +/- 0.4052	2.8780	1.045009
202093	22.4196 +/- 0.0134	40.2209 +/- 0.3137	0.1939 +/- 0.0007	-47.6594 +/- 0.0565	2.1372	1.089541
5929	22.5167 +/- 0.0065	37.8869 +/- 0.1638	0.5354 +/- 0.0012	-23.5394 +/- 0.1575	1.3034	1.041164
6053	23.4728 +/- 0.0133	43.3193 +/- 0.3519	0.9467 +/- 0.0033	57.5587 +/- 2.6001	1.9402	1.083233
204204	20.0735 +/- 0.0039	8.0858 +/- 0.0216	0.5401 +/- 0.0013	-34.8408 +/- 0.1473	1.0040	1.018822
200988	22.0701 +/- 0.0110	28.9132 +/- 0.1722	0.6193 +/- 0.0012	-20.8908 +/- 0.1384	3.5485	1.117751
201734	21.5757 +/- 0.0038	21.0981 +/- 0.0652	0.4585 +/- 0.0010	10.3818 +/- 0.1266	0.7157	0.9946353
6142	21.7702 +/- 0.0076	33.1688 +/- 0.1397	0.7036 +/- 0.0012	71.2709 +/- 0.1722	2.7357	1.703083
6312	22.4543 +/- 0.0139	58.9107 +/- 0.4393	0.4313 +/- 0.0008	-40.9838 +/- 0.0650	4.7862	1.856227
212169	22.7965 +/- 0.0127	33.2257 +/- 0.2461	0.7398 +/- 0.0022	-58.8485 +/- 0.3707	2.3701	1.146443
213826	22.4480 +/- 0.0219	17.6105 +/- 0.2155	0.5323 +/- 0.0029	28.4556 +/- 0.2924	2.4172	1.035598
213921	21.6662 +/- 0.0068	14.4545 +/- 0.0717	0.6382 +/- 0.0020	47.7020 +/- 0.3332	0.9319	1.015081
6442	21.7376 +/- 0.0043	52.7887 +/- 0.1808	0.0957 +/- 0.0002	87.3975 +/- 0.0239	0.6956	1.067153
212203	22.8365 +/- 0.0105	21.3243 +/- 0.1601	0.9296 +/- 0.0041	52.9609 +/- 2.8674	1.0389	1.034958
5573	22.4092 +/- 0.0049	52.0750 +/- 0.1653	0.5646 +/- 0.0009	36.5677 +/- 0.1189	1.4525	1.167856
201371	21.4276 +/- 0.0083	22.4244 +/- 0.1018	0.5692 +/- 0.0011	-28.2658 +/- 0.1136	2.8620	1.097431
204109	22.5820 +/- 0.0200	24.7802 +/- 0.2727	0.5141 +/- 0.0021	-32.9811 +/- 0.1977	3.0845	1.05367
201309	22.6629 +/- 0.0104	33.5985 +/- 0.2019	0.8585 +/- 0.0022	72.5139 +/- 0.6016	2.3901	1.132003
203640	22.7928 +/- 0.0229	39.0420 +/- 0.4879	0.2578 +/- 0.0011	-44.9211 +/- 0.0776	3.6916	1.077165
201326	20.5910 +/- 0.0044	17.2917 +/- 0.0475	0.3629 +/- 0.0006	-60.2763 +/- 0.0631	1.3833	1.194795
201319	21.5206 +/- 0.0056	14.5209 +/- 0.0525	0.9211 +/- 0.0020	88.9372 +/- 1.1491	1.3133	1.031467
203442	22.1078 +/- 0.0161	18.4371 +/- 0.1648	0.5694 +/- 0.0023	64.7912 +/- 0.2429	2.4879	1.040417
203452	21.6586 +/- 0.0127	15.4741 +/- 0.1173	0.2695 +/- 0.0014	-37.6863 +/- 0.1155	1.4885	1.040252
203451	22.1018 +/- 0.0305	14.1692 +/- 0.2166	0.7581 +/- 0.0031	11.0343 +/- 0.4507	5.7768	1.104139
201366	21.9749 +/- 0.0041	31.8154 +/- 0.0938	0.7522 +/- 0.0013	51.5655 +/- 0.2896	1.0395	1.149841
203672	20.9735 +/- 0.0051	12.6781 +/- 0.0471	0.4289 +/- 0.0011	88.3330 +/- 0.1320	0.8963	1.010228
201359	21.1813 +/- 0.0048	11.2164 +/- 0.0383	0.7911 +/- 0.0018	4.6949 +/- 0.4552	0.9817	1.036754
203475	20.7282 +/- 0.0060	7.4997 +/- 0.0327	0.5508 +/- 0.0021	1.6422 +/- 0.2560	0.8627	1.022356
5687	22.2514 +/- 0.0048	77.9597 +/- 0.2597	0.1635 +/- 0.0003	24.6647 +/- 0.0298	1.1283	1.202557
252261	21.4314 +/- 0.0125	15.1332 +/- 0.1014	0.6162 +/- 0.0017	58.3034 +/- 0.1924	2.9887	1.047456
253926	22.1872 +/- 0.0215	21.2693 +/- 0.2794	0.1978 +/- 0.0016	-63.8930 +/- 0.1304	1.5243	1.016343
251956	21.1535 +/- 0.0094	11.8532 +/- 0.0639	0.6877 +/- 0.0022	-38.2686 +/- 0.3210	1.7405	1.374264
716192	20.2183 +/- 0.0032	24.1404 +/- 0.0486	0.1235 +/- 0.0002	-44.0651 +/- 0.0225	0.5741	1.068251
250158	20.3100 +/- 0.0148	6.4090 +/- 0.0474	0.5610 +/- 0.0026	-83.7564 +/- 0.2484	2.6109	1.053698
241605	21.6460 +/- 0.0043	20.8695 +/- 0.0685	0.5986 +/- 0.0012	-73.5082 +/- 0.1948	0.8738	1.03179
244305	21.8498 +/- 0.0175	20.0328 +/- 0.2134	0.1586 +/- 0.0011	12.3123 +/- 0.0892	1.4796	1.018826
244200	21.0005 +/- 0.0138	9.6495 +/- 0.0834	0.2185 +/- 0.0021	53.6812 +/- 0.1472	1.1429	1.004179
241482	22.2941 +/- 0.0130	31.8570 +/- 0.2215	0.6559 +/- 0.0014	-83.3435 +/- 0.1676	3.8944	1.145313
243949	22.1198 +/- 0.0132	16.2052 +/- 0.1351	0.5081 +/- 0.0023	-43.9538 +/- 0.2825	1.3567	1.0336
241392	22.0237 +/- 0.0061	20.0472 +/- 0.0840	0.9285 +/- 0.0023	37.5614 +/- 1.5318	1.1318	1.052613
251627	21.4595 +/- 0.0063	17.9695 +/- 0.0682	0.9201 +/- 0.0018	56.9101 +/- 0.9681	1.6940	1.115282
716267	22.7804 +/- 0.0135	21.1349 +/- 0.1787	0.8712 +/- 0.0038	-79.4037 +/- 1.3105	1.5599	1.038023
249311	20.6675 +/- 0.0074	12.0331 +/- 0.0544	0.2807 +/- 0.0012	-70.8447 +/- 0.0907	1.2726	1.030343
244530	21.1525 +/- 0.0072	11.4304 +/- 0.0585	0.4320 +/- 0.0015	86.1575 +/- 0.1785	0.9425	1.024957
9264	22.3020 +/- 0.0068	38.7194 +/- 0.1945	0.2594 +/- 0.0007	41.9080 +/- 0.0856	0.9127	1.060551
8871	21.9043 +/- 0.0049	24.8515 +/- 0.0933	0.5731 +/- 0.0013	24.6078 +/- 0.2006	0.8662	1.084346
8891	21.4756 +/- 0.0028	62.8255 +/- 0.1304	0.1773 +/- 0.0002	-70.3746 +/- 0.0236	0.9434	1.347181
8886	20.4810 +/- 0.0046	23.5918 +/- 0.0565	0.6753 +/- 0.0006	-40.7057 +/- 0.0783	3.7585	1.332547
251628	22.4238 +/- 0.0099	34.6908 +/- 0.1974	0.9041 +/- 0.0023	-87.7739 +/- 0.9025	2.2606	1.757564
252014	22.1085 +/- 0.0135	15.9978 +/- 0.1247	0.8204 +/- 0.0031	81.1250 +/- 0.7120	2.0757	1.142044
251993	21.4235 +/- 0.0040	19.6375 +/- 0.0608	0.5334 +/- 0.0010	30.9319 +/- 0.1490	0.8620	1.050934
253057	22.6057 +/- 0.0091	21.5586 +/- 0.1386	0.8898 +/- 0.0033	-30.6083 +/- 1.5236	1.0572	1.106509

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
716351	23.6796 +/- 0.0275	38.0137 +/- 0.5862	0.6765 +/- 0.0031	78.1856 +/- 0.3969	3.5310	1.017722
252041	21.5652 +/- 0.0062	20.5867 +/- 0.0821	0.4912 +/- 0.0011	70.6219 +/- 0.1315	1.3309	1.066981
251940	22.6110 +/- 0.0191	26.0990 +/- 0.2725	0.6066 +/- 0.0022	-38.1832 +/- 0.2397	3.2981	1.046582
251944	24.0394 +/- 0.0341	59.2794 +/- 1.0930	0.6412 +/- 0.0024	29.1643 +/- 0.2621	5.4174	1.192729
9471	23.1646 +/- 0.0150	43.7257 +/- 0.3675	0.8224 +/- 0.0023	-6.1835 +/- 0.4747	3.3735	1.237398
241396	23.1194 +/- 0.0247	36.8230 +/- 0.4912	0.6163 +/- 0.0020	-27.6512 +/- 0.2117	4.8280	1.148258
9258	23.8382 +/- 0.0258	62.6931 +/- 0.8958	0.6835 +/- 0.0023	23.4590 +/- 0.2887	4.4768	1.273978
242229	21.8674 +/- 0.0086	15.6992 +/- 0.0849	0.7056 +/- 0.0023	26.0268 +/- 0.3894	1.3375	1.032088
242224	21.8615 +/- 0.0076	12.1084 +/- 0.0663	0.8871 +/- 0.0032	61.1890 +/- 1.4109	0.9470	1.023471
9190	21.3734 +/- 0.0084	19.2961 +/- 0.0898	0.6017 +/- 0.0013	-66.0679 +/- 0.1554	2.3311	1.281183
241491	21.0341 +/- 0.0025	25.6556 +/- 0.0515	0.4114 +/- 0.0006	4.8395 +/- 0.0697	0.7198	1.208976
182075	21.6884 +/- 0.0078	16.5202 +/- 0.0824	0.5705 +/- 0.0016	70.8644 +/- 0.2181	1.3116	1.197548
182072	22.0408 +/- 0.0097	18.2233 +/- 0.1155	0.5909 +/- 0.0022	-8.7770 +/- 0.3095	1.1938	1.023659
181124	21.2523 +/- 0.0045	24.7250 +/- 0.0715	0.3619 +/- 0.0006	48.1336 +/- 0.0617	1.3844	1.078752
181106	22.0661 +/- 0.0123	15.6947 +/- 0.1119	0.9219 +/- 0.0035	-1.2878 +/- 1.7738	1.8455	1.345847
181873	22.4415 +/- 0.0064	18.7723 +/- 0.0981	0.9713 +/- 0.0033	38.4207 +/- 5.8721	0.7841	1.079326
182047	23.4560 +/- 0.0278	54.8782 +/- 0.8147	0.3774 +/- 0.0012	40.9380 +/- 0.0912	5.6157	1.134515
181089	24.0168 +/- 0.0353	49.8325 +/- 0.9252	0.8410 +/- 0.0026	-85.4104 +/- 0.5481	7.2233	1.176087
203937	22.1510 +/- 0.0148	12.6172 +/- 0.1144	0.6693 +/- 0.0036	-28.3838 +/- 0.5409	1.4162	1.030615
203731	21.9124 +/- 0.0161	11.7699 +/- 0.1060	0.8859 +/- 0.0040	-56.7474 +/- 1.3704	2.0496	1.059674
201555	22.6858 +/- 0.0103	28.5160 +/- 0.1780	0.9714 +/- 0.0029	5.7333 +/- 4.0365	1.8729	1.200577
5799	21.2598 +/- 0.0079	21.7797 +/- 0.0884	0.8442 +/- 0.0011	62.0127 +/- 0.2589	4.3315	1.163854
203392	21.5709 +/- 0.0083	16.9242 +/- 0.0996	0.2966 +/- 0.0012	-66.0526 +/- 0.1232	0.9665	1.071787
214085	21.9378 +/- 0.0150	12.6354 +/- 0.1117	0.6180 +/- 0.0030	-40.3510 +/- 0.3875	1.6601	1.028176
212372	22.2856 +/- 0.0140	20.7611 +/- 0.1795	0.4947 +/- 0.0022	-36.7992 +/- 0.2592	1.4993	1.428221
212211	20.6159 +/- 0.0093	12.7295 +/- 0.0637	0.4569 +/- 0.0014	30.1506 +/- 0.1248	2.2064	1.319936
733318	22.0087 +/- 0.0055	21.5732 +/- 0.0869	0.6022 +/- 0.0015	-33.6924 +/- 0.2318	0.9677	1.120382
263328	21.5660 +/- 0.0202	10.3148 +/- 0.1133	0.3960 +/- 0.0025	-81.5551 +/- 0.2050	2.2901	1.035012
220887	22.0574 +/- 0.0086	22.2490 +/- 0.1157	0.6660 +/- 0.0018	-75.0605 +/- 0.2624	1.6965	1.099034
262061	22.1631 +/- 0.0058	17.1883 +/- 0.0733	0.9608 +/- 0.0026	-57.7304 +/- 3.2425	0.9359	1.0334
267954	21.3311 +/- 0.0075	21.9262 +/- 0.1069	0.1758 +/- 0.0006	-14.3283 +/- 0.0540	1.1897	1.088086
225861	22.1027 +/- 0.0116	13.4026 +/- 0.0951	0.9000 +/- 0.0036	79.5844 +/- 1.5429	1.5346	1.04659
227546	21.7224 +/- 0.0268	11.2206 +/- 0.1518	0.7389 +/- 0.0033	-10.8776 +/- 0.4728	4.4564	1.008784
732343	21.1823 +/- 0.0054	15.1944 +/- 0.0574	0.3980 +/- 0.0010	25.8849 +/- 0.1152	0.9767	1.046362
221174	21.1436 +/- 0.0040	26.7976 +/- 0.0691	0.3201 +/- 0.0005	-82.8194 +/- 0.0495	1.2954	1.047755
8185	21.5425 +/- 0.0030	42.5187 +/- 0.0781	0.6248 +/- 0.0006	15.8307 +/- 0.0865	1.5258	1.21237
230096	21.7225 +/- 0.0049	17.2626 +/- 0.0587	0.9686 +/- 0.0021	-82.3624 +/- 3.0551	1.0764	1.113584
234304	21.1667 +/- 0.0092	13.8006 +/- 0.0750	0.3840 +/- 0.0013	-63.6055 +/- 0.1198	1.5837	1.010967
192520	21.1252 +/- 0.0153	12.0049 +/- 0.0952	0.5874 +/- 0.0020	44.3306 +/- 0.2022	3.3727	1.081789
200449	23.5518 +/- 0.0295	45.2820 +/- 0.7167	0.7548 +/- 0.0023	18.2836 +/- 0.3478	5.6775	1.29381
332865	21.8462 +/- 0.0127	21.7017 +/- 0.1620	0.3512 +/- 0.0013	-54.4155 +/- 0.1202	1.8765	1.095657
7383	21.5159 +/- 0.0075	25.0630 +/- 0.1072	0.5724 +/- 0.0012	41.2395 +/- 0.1351	2.0630	1.290511
220405	21.0558 +/- 0.0081	21.0369 +/- 0.0937	0.4075 +/- 0.0008	-40.7775 +/- 0.0742	2.4894	1.077351
220272	21.8678 +/- 0.0038	29.2782 +/- 0.0833	0.6966 +/- 0.0011	-7.3830 +/- 0.2291	0.9559	1.111534
7686	22.2515 +/- 0.0094	39.9011 +/- 0.2404	0.2368 +/- 0.0007	-21.1632 +/- 0.0715	1.4000	1.09499
220447	21.2657 +/- 0.0045	30.9024 +/- 0.0898	0.2850 +/- 0.0005	63.3029 +/- 0.0474	1.3306	1.090702
224623	20.8239 +/- 0.0080	13.1450 +/- 0.0640	0.3705 +/- 0.0012	10.0261 +/- 0.1132	1.4232	1.022592
222429	21.2402 +/- 0.0094	13.1457 +/- 0.0790	0.3497 +/- 0.0013	-64.4604 +/- 0.1350	1.2158	0.9928967
220805	21.9119 +/- 0.0264	17.2249 +/- 0.2287	0.7977 +/- 0.0025	45.8396 +/- 0.4344	6.2119	1.118435
224145	-9999	-9999	-9999	-9999	-9999	-9999
7794	21.2973 +/- 0.0010	78.0957 +/- 0.0540	0.6925 +/- 0.0003	64.2506 +/- 0.0546	1.0179	1.350803
221032	23.0404 +/- 0.0193	32.8446 +/- 0.3482	0.6711 +/- 0.0023	-50.8066 +/- 0.2814	3.5692	1.103296
722554	21.9634 +/- 0.0092	24.7308 +/- 0.1494	0.2623 +/- 0.0009	-57.7472 +/- 0.0913	1.2218	1.027912
722585	20.8877 +/- 0.0055	13.2325 +/- 0.0547	0.2422 +/- 0.0008	-33.2977 +/- 0.0826	0.7410	1.012646
722546	20.8998 +/- 0.0056	12.8092 +/- 0.0461	0.5418 +/- 0.0012	-41.5576 +/- 0.1554	1.2439	1.077787
200590	24.4979 +/- 0.0464	77.3055 +/- 1.8731	0.7108 +/- 0.0021	-20.4568 +/- 0.2558	9.6060	1.307729
254844	20.5983 +/- 0.0109	6.3070 +/- 0.0403	0.4757 +/- 0.0030	73.1975 +/- 0.2795	1.1972	1.201651
220965	21.3417 +/- 0.0037	15.9886 +/- 0.0473	0.6641 +/- 0.0013	-54.0246 +/- 0.2378	0.8123	1.111906
7588	21.6725 +/- 0.0044	37.8120 +/- 0.1241	0.1625 +/- 0.0004	58.4071 +/- 0.0419	0.5834	1.076665
7586	23.0237 +/- 0.0094	48.3611 +/- 0.2786	0.7096 +/- 0.0018	6.3123 +/- 0.2966	1.8942	1.173152

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
226083	21.1157 +/- 0.0109	14.0363 +/- 0.0777	0.9237 +/- 0.0018	32.0656 +/- 0.8207	4.1394	1.05062
220873	20.8137 +/- 0.0034	19.1119 +/- 0.0482	0.3649 +/- 0.0006	-4.5703 +/- 0.0676	0.9437	1.09454
7334	22.1750 +/- 0.0019	87.0685 +/- 0.1260	0.5316 +/- 0.0004	-5.2118 +/- 0.0621	0.9548	1.120216
251332	21.2730 +/- 0.0045	19.6388 +/- 0.0657	0.3806 +/- 0.0008	8.3550 +/- 0.0961	0.9197	1.126542
211247	22.3476 +/- 0.0091	28.8382 +/- 0.1577	0.5742 +/- 0.0015	-85.9507 +/- 0.1896	1.7581	1.096145
214035	20.1614 +/- 0.0111	8.7451 +/- 0.0491	0.3409 +/- 0.0014	-82.4785 +/- 0.0969	2.8479	1.024795
225263	21.8428 +/- 0.0090	19.1559 +/- 0.1126	0.3943 +/- 0.0013	25.0120 +/- 0.1456	1.2339	1.028758
224811	27.2828 +/- 0.2322	130.0658 +/- 15.7150	0.9191 +/- 0.0080	-53.1477 +/- 3.0370	13.7238	1.044733
226039	21.4111 +/- 0.0113	14.8622 +/- 0.1000	0.3894 +/- 0.0015	-70.6430 +/- 0.1434	1.6292	1.120901
7285	23.7640 +/- 0.0102	90.7770 +/- 0.5876	0.6619 +/- 0.0018	81.7116 +/- 0.2766	1.8414	1.251287
726359	22.7822 +/- 0.0344	21.6511 +/- 0.3839	0.6511 +/- 0.0029	34.7296 +/- 0.3224	5.2864	1.109417
240256	22.8266 +/- 0.0124	30.4924 +/- 0.2346	0.5133 +/- 0.0019	-37.0349 +/- 0.2226	1.6469	1.089182
320796	22.1503 +/- 0.0070	29.6128 +/- 0.1548	0.3438 +/- 0.0010	-18.4908 +/- 0.1255	0.9087	1.17886
320086	22.3903 +/- 0.0098	30.9070 +/- 0.2010	0.6496 +/- 0.0020	-3.8535 +/- 0.3482	1.2065	1.790942
201281	21.0814 +/- 0.0051	19.5609 +/- 0.0615	0.4610 +/- 0.0008	33.2504 +/- 0.0933	1.4546	1.262358
732410	22.4251 +/- 0.0516	11.2331 +/- 0.3025	0.5415 +/- 0.0053	32.3542 +/- 0.4827	3.8384	1.077574
227589	22.2694 +/- 0.0162	14.6807 +/- 0.1403	0.7218 +/- 0.0036	-37.8545 +/- 0.5930	1.7626	1.064391
222338	22.9055 +/- 0.0175	21.1801 +/- 0.2254	0.9915 +/- 0.0048	-49.1701 +/- 23.2980	1.8489	1.076967
226384	-9999	-9999	-9999	-9999	-9999	-9999
224945	22.2530 +/- 0.0121	17.2081 +/- 0.1241	0.8974 +/- 0.0034	-75.1340 +/- 1.3546	1.7706	1.147571
220328	21.8792 +/- 0.0048	40.9185 +/- 0.1564	0.1845 +/- 0.0005	70.9117 +/- 0.0479	0.8052	1.073097
220308	22.3178 +/- 0.0099	43.3472 +/- 0.2329	0.7086 +/- 0.0012	-54.8684 +/- 0.1593	3.7192	1.383292
734877	22.5063 +/- 0.0077	16.8531 +/- 0.1065	0.8056 +/- 0.0036	84.4133 +/- 1.0052	0.6952	1.076531
220986	21.4024 +/- 0.0067	18.0087 +/- 0.0741	0.6955 +/- 0.0016	-30.8584 +/- 0.2520	1.5901	1.141489
7944	23.1480 +/- 0.0184	53.4737 +/- 0.5308	0.6838 +/- 0.0015	-53.7307 +/- 0.1771	5.4149	1.138348
220980	22.2453 +/- 0.0051	27.2381 +/- 0.1164	0.5966 +/- 0.0017	60.5271 +/- 0.2654	0.7380	1.037194
220988	22.4743 +/- 0.0085	20.3695 +/- 0.1254	0.9571 +/- 0.0035	-50.8992 +/- 3.9994	0.9974	1.058122
226097	21.5404 +/- 0.0077	15.5418 +/- 0.0704	0.8113 +/- 0.0020	40.0808 +/- 0.4625	1.7506	1.07498
220785	20.9757 +/- 0.0030	15.5676 +/- 0.0349	0.9023 +/- 0.0013	-72.6009 +/- 0.6888	0.9171	1.18388
226479	21.1909 +/- 0.0066	18.6374 +/- 0.0835	0.2313 +/- 0.0007	69.3519 +/- 0.0703	1.0547	1.072114
258015	22.5649 +/- 0.0297	13.5017 +/- 0.2445	0.3824 +/- 0.0038	75.9613 +/- 0.3688	1.5429	1.097265
122298	21.4126 +/- 0.0105	18.3961 +/- 0.1209	0.2185 +/- 0.0011	77.5685 +/- 0.0873	1.3121	1.018953
213563	22.7003 +/- 0.0113	26.5594 +/- 0.1921	0.8651 +/- 0.0032	-80.5414 +/- 1.1055	1.4610	1.066565
251296	22.8695 +/- 0.0090	25.7232 +/- 0.1642	0.9457 +/- 0.0035	-89.9822 +/- 3.1495	1.0674	1.076276
251306	21.6742 +/- 0.0137	11.7858 +/- 0.0902	0.8484 +/- 0.0034	-65.9666 +/- 0.9078	2.0347	1.075979
5965	21.4610 +/- 0.0046	45.9831 +/- 0.1284	0.1858 +/- 0.0003	52.4832 +/- 0.0248	1.5610	1.050138
190365	23.0487 +/- 0.0175	52.2238 +/- 0.5248	0.3651 +/- 0.0012	74.9338 +/- 0.1046	2.9326	1.026421
191990	23.1080 +/- 0.0158	28.6257 +/- 0.2716	0.7631 +/- 0.0032	-69.3945 +/- 0.6178	1.9620	1.151399
721858	21.6705 +/- 0.0080	18.3048 +/- 0.0857	0.6584 +/- 0.0016	62.3576 +/- 0.2231	1.8730	1.074604
202909	21.5066 +/- 0.0061	24.5081 +/- 0.1155	0.2021 +/- 0.0007	-61.4403 +/- 0.0715	0.7615	1.203282
220372	21.4548 +/- 0.0056	17.8781 +/- 0.0614	0.8604 +/- 0.0017	-46.0746 +/- 0.5436	1.5020	1.184175
8156	22.5306 +/- 0.0114	25.6353 +/- 0.1750	0.8595 +/- 0.0027	-65.4992 +/- 0.8308	1.8919	1.147945
8138	21.9571 +/- 0.0081	31.3353 +/- 0.1534	0.3908 +/- 0.0009	-68.0237 +/- 0.0917	1.7668	1.058342
712472	22.3898 +/- 0.0147	24.3364 +/- 0.2083	0.5323 +/- 0.0020	-51.2151 +/- 0.2221	2.1007	1.342268
180017	22.1293 +/- 0.0068	37.9025 +/- 0.1903	0.1869 +/- 0.0006	-7.8958 +/- 0.0619	0.8930	1.059908
200268	22.1843 +/- 0.0066	23.1350 +/- 0.1037	0.7772 +/- 0.0019	-2.9903 +/- 0.4625	1.1876	1.155353
200910	24.5266 +/- 0.0438	109.8287 +/- 2.5413	0.3758 +/- 0.0012	87.9294 +/- 0.0867	8.3323	1.335916
202075	21.5959 +/- 0.0079	27.1768 +/- 0.1325	0.1205 +/- 0.0005	87.6946 +/- 0.0544	0.5009	1.068349
202676	20.6880 +/- 0.0108	11.8441 +/- 0.0696	0.3470 +/- 0.0015	22.2851 +/- 0.1123	2.0573	1.064038
200728	21.7075 +/- 0.0044	17.3733 +/- 0.0606	0.8965 +/- 0.0021	-86.5634 +/- 1.0572	0.7955	1.059105
8064	21.9128 +/- 0.0149	31.1920 +/- 0.2588	0.1910 +/- 0.0008	57.9043 +/- 0.0537	2.6003	1.104916
251586	22.0031 +/- 0.0110	29.6840 +/- 0.2331	0.1147 +/- 0.0006	-5.4205 +/- 0.0597	0.9315	1.042443
201379	22.2308 +/- 0.0180	35.2068 +/- 0.3307	0.6058 +/- 0.0012	11.8180 +/- 0.1235	5.6527	1.518979
250432	22.8651 +/- 0.0153	28.7570 +/- 0.2604	0.7348 +/- 0.0029	41.0644 +/- 0.4927	2.0531	1.211309
714996	20.5689 +/- 0.0073	10.9136 +/- 0.0538	0.2041 +/- 0.0010	13.3088 +/- 0.0783	1.0447	1.046036
714981	21.6694 +/- 0.0147	18.5333 +/- 0.1428	0.5554 +/- 0.0016	47.1664 +/- 0.1582	3.5022	1.048303
170275	22.7108 +/- 0.0130	26.7266 +/- 0.2113	0.6167 +/- 0.0023	-58.6833 +/- 0.3036	1.7949	1.060518
188818	20.8931 +/- 0.0093	11.3114 +/- 0.0676	0.2258 +/- 0.0013	-22.6629 +/- 0.1019	1.0763	1.016132
193817	21.6784 +/- 0.0122	22.6837 +/- 0.1901	0.1343 +/- 0.0009	-43.7779 +/- 0.0761	0.9916	1.013287
191426	22.9235 +/- 0.0085	35.7252 +/- 0.2059	0.5418 +/- 0.0016	-23.0322 +/- 0.2278	1.1931	1.053245

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
203085	21.1574 +/- 0.0065	9.2857 +/- 0.0380	0.9254 +/- 0.0026	46.2457 +/- 1.4867	1.2908	0.9841798
208357	22.6185 +/- 0.0182	17.1180 +/- 0.1874	0.7343 +/- 0.0039	49.8661 +/- 0.6822	1.8027	1.05326
5981	23.3882 +/- 0.0058	151.7513 +/- 0.5330	0.7970 +/- 0.0009	-76.1858 +/- 0.1982	2.3252	1.800365
213056	21.6319 +/- 0.0093	15.7482 +/- 0.0880	0.5137 +/- 0.0018	4.2073 +/- 0.1934	1.5054	1.122024
6424	21.8601 +/- 0.0053	42.8300 +/- 0.1537	0.2177 +/- 0.0004	33.4572 +/- 0.0437	1.1892	1.071593
5808	22.3012 +/- 0.0069	34.4544 +/- 0.1440	0.9173 +/- 0.0018	31.5258 +/- 0.9074	1.8351	1.091932
200607	20.7624 +/- 0.0041	16.7588 +/- 0.0468	0.3872 +/- 0.0007	-16.8248 +/- 0.0803	1.0424	1.077084
205189	23.2866 +/- 0.0307	21.2452 +/- 0.3590	0.9385 +/- 0.0054	50.7224 +/- 3.1033	3.2497	1.012238
5988	20.3763 +/- 0.0029	17.2802 +/- 0.0301	0.8984 +/- 0.0010	-66.5280 +/- 0.3887	1.6416	1.31687
212996	20.8580 +/- 0.0092	10.8767 +/- 0.0645	0.2527 +/- 0.0014	54.0672 +/- 0.1141	1.0695	1.095012
213198	22.0276 +/- 0.0103	14.4290 +/- 0.1006	0.7334 +/- 0.0031	27.7706 +/- 0.6207	1.1093	1.059089
220363	25.1173 +/- 0.0474	101.7858 +/- 2.6443	0.7171 +/- 0.0029	-27.4222 +/- 0.3789	6.4470	1.160532
7347	22.6987 +/- 0.0238	35.5975 +/- 0.4992	0.1721 +/- 0.0013	-45.5394 +/- 0.0963	2.0069	1.071345
226088	21.8687 +/- 0.0075	16.1630 +/- 0.0952	0.4852 +/- 0.0018	59.4356 +/- 0.2427	0.8169	1.053668
200466	20.3966 +/- 0.0028	16.9757 +/- 0.0343	0.4825 +/- 0.0007	-14.6132 +/- 0.0814	1.0424	1.285004
202566						
201520	21.2881 +/- 0.0080	12.9607 +/- 0.0640	0.8548 +/- 0.0024	-1.4741 +/- 0.7370	1.5003	1.084315
200534	21.5391 +/- 0.0049	25.4879 +/- 0.0880	0.3392 +/- 0.0006	-10.8601 +/- 0.0788	1.0304	1.171715
230262	23.1080 +/- 0.0115	40.4534 +/- 0.2733	0.8291 +/- 0.0023	46.1006 +/- 0.5708	2.2375	1.062764
9027	22.9140 +/- 0.0165	44.5953 +/- 0.4387	0.2698 +/- 0.0011	22.7983 +/- 0.0965	2.1176	1.066332
9008	24.0618 +/- 0.0180	60.7229 +/- 0.6609	0.9356 +/- 0.0037	52.6628 +/- 2.4319	2.0790	1.159951
726516	21.0661 +/- 0.0152	6.0075 +/- 0.0502	0.7578 +/- 0.0046	89.0281 +/- 0.8109	1.5559	1.056773
260086	21.2748 +/- 0.0075	12.1654 +/- 0.0582	0.6888 +/- 0.0021	-48.6518 +/- 0.3344	1.3257	1.220111
203001	22.0233 +/- 0.0126	18.6293 +/- 0.1248	0.9610 +/- 0.0023	52.6419 +/- 2.0341	3.4751	1.047
200261	21.5037 +/- 0.0115	16.5761 +/- 0.1002	0.9002 +/- 0.0020	15.5380 +/- 0.7123	3.6642	1.307097
203090	22.4409 +/- 0.0172	11.5214 +/- 0.1199	0.9283 +/- 0.0053	-57.1870 +/- 3.1787	1.5478	1.045345
220530	22.6227 +/- 0.0129	29.2345 +/- 0.2131	0.7539 +/- 0.0022	-21.8624 +/- 0.3724	2.5922	1.147597
120091	21.0040 +/- 0.0139	11.8939 +/- 0.0825	0.9585 +/- 0.0021	-57.9506 +/- 1.6489	4.9574	1.088397
122343	24.8332 +/- 0.0487	89.7725 +/- 2.4444	0.5102 +/- 0.0028	86.5592 +/- 0.2492	5.0144	1.10002
182605	20.7338 +/- 0.0105	6.6538 +/- 0.0391	0.7856 +/- 0.0031	29.7807 +/- 0.6033	1.6791	1.065597
172205	22.6293 +/- 0.0269	17.3847 +/- 0.2610	0.5743 +/- 0.0037	7.5828 +/- 0.3956	2.5110	1.128243
183033	22.3945 +/- 0.0370	14.5306 +/- 0.2718	0.7404 +/- 0.0038	53.9157 +/- 0.5188	5.4193	1.027593
183025	21.4887 +/- 0.0096	16.2312 +/- 0.1091	0.2205 +/- 0.0014	-0.8060 +/- 0.1140	0.9216	1.065343
183013	22.8562 +/- 0.0253	15.7587 +/- 0.2326	0.8058 +/- 0.0058	-42.8912 +/- 1.2783	1.9093	1.072058
182947	20.9191 +/- 0.0069	15.4525 +/- 0.0785	0.1891 +/- 0.0011	48.3986 +/- 0.0849	0.8018	1.024462
183005	22.5084 +/- 0.0189	16.1261 +/- 0.2042	0.4672 +/- 0.0035	-5.8699 +/- 0.4185	1.1171	1.047678
182898	22.0716 +/- 0.0194	16.3881 +/- 0.1767	0.4161 +/- 0.0022	-20.3026 +/- 0.1922	2.3042	1.027199
180931	21.9133 +/- 0.0070	21.8528 +/- 0.0921	0.9124 +/- 0.0020	77.7885 +/- 0.9274	1.7976	1.09297
182863	21.4392 +/- 0.0073	20.3548 +/- 0.1091	0.1602 +/- 0.0008	65.1455 +/- 0.0665	0.8412	1.023102
4257	22.3325 +/- 0.0044	71.4640 +/- 0.2504	0.1424 +/- 0.0003	-17.2099 +/- 0.0335	0.7891	1.077381
180962	24.1707 +/- 0.0710	51.1367 +/- 1.8795	0.8749 +/- 0.0039	-10.7444 +/- 1.0042	9.3275	2.01737
183081	22.2342 +/- 0.0142	17.0607 +/- 0.1478	0.5779 +/- 0.0028	-31.1844 +/- 0.3440	1.5123	1.038688
183127	20.9953 +/- 0.0034	16.6596 +/- 0.0411	0.5809 +/- 0.0009	29.7467 +/- 0.1378	0.9567	1.06443
183162	22.2681 +/- 0.0121	14.9449 +/- 0.1159	0.8558 +/- 0.0039	64.3993 +/- 1.2721	1.2755	1.075014
183215	21.0264 +/- 0.0101	13.8753 +/- 0.0841	0.2255 +/- 0.0012	77.5968 +/- 0.0913	1.3539	1.020331
181635	21.0417 +/- 0.0050	9.1348 +/- 0.0364	0.7821 +/- 0.0023	67.8339 +/- 0.5744	0.7148	0.9928308
4473	24.5656 +/- 0.0305	83.7228 +/- 1.3635	0.9740 +/- 0.0023	63.0392 +/- 2.8104	7.4070	1.117756
184090	21.7261 +/- 0.0075	11.6931 +/- 0.0608	0.9122 +/- 0.0031	58.4865 +/- 1.6747	1.0526	1.041945
180656	21.7292 +/- 0.0105	29.3555 +/- 0.1790	0.2064 +/- 0.0007	-88.4366 +/- 0.0543	1.9285	1.017219
268138	21.0350 +/- 0.0078	10.6178 +/- 0.0537	0.4016 +/- 0.0014	-16.1276 +/- 0.1471	1.1470	1.04024
261319	21.1504 +/- 0.0062	12.6305 +/- 0.0522	0.5499 +/- 0.0014	-73.2625 +/- 0.1912	1.1243	1.02992
180586	22.0450 +/- 0.0079	21.9834 +/- 0.1037	0.9529 +/- 0.0022	17.2153 +/- 1.8699	1.8910	1.027424
5021	22.6141 +/- 0.0120	129.7213 +/- 0.8633	0.4777 +/- 0.0007	-39.6077 +/- 0.0667	3.8496	6.341008
4652	22.9464 +/- 0.0131	42.8059 +/- 0.3097	0.7450 +/- 0.0016	15.6086 +/- 0.2460	3.6668	1.127545
10146	24.1513 +/- 0.0197	51.6543 +/- 0.6373	0.8450 +/- 0.0045	6.4168 +/- 1.3177	1.8339	1.15309
183910	22.5619 +/- 0.0141	25.8863 +/- 0.2222	0.4095 +/- 0.0017	24.8667 +/- 0.1762	1.6850	1.071357
4624	22.0277 +/- 0.0087	28.1403 +/- 0.1392	0.5956 +/- 0.0013	-11.7022 +/- 0.1526	2.3373	1.19655
170969	20.6380 +/- 0.0099	10.4498 +/- 0.0539	0.8049 +/- 0.0019	8.8387 +/- 0.3820	2.8384	1.109081
194336	22.4067 +/- 0.0145	13.2371 +/- 0.1362	0.7738 +/- 0.0049	-41.1473 +/- 1.1612	0.9928	1.01497
716565	21.3582 +/- 0.0052	11.0086 +/- 0.0452	0.8640 +/- 0.0026	-34.8428 +/- 0.9982	0.7113	1.238422

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
170339	21.0980 +/- 0.0026	24.9703 +/- 0.0535	0.3794 +/- 0.0006	-5.3752 +/- 0.0640	0.7957	1.115477
181301	24.7829 +/- 0.0596	84.2699 +/- 2.6712	0.4560 +/- 0.0019	-81.7726 +/- 0.1514	8.4482	1.227667
188759	22.2903 +/- 0.0152	14.2232 +/- 0.1412	0.6246 +/- 0.0034	-65.1225 +/- 0.5192	1.2521	1.049115
180238	22.2646 +/- 0.0080	29.6627 +/- 0.1440	0.6845 +/- 0.0016	-31.1915 +/- 0.2495	1.7614	1.222928
170316	22.1686 +/- 0.0143	35.2189 +/- 0.2650	0.6037 +/- 0.0012	1.9027 +/- 0.1220	4.9584	1.43446
180405	23.1297 +/- 0.0243	47.6361 +/- 0.6269	0.3594 +/- 0.0012	22.0253 +/- 0.0894	4.7886	1.128336
180570	23.0178 +/- 0.0219	30.5238 +/- 0.3618	0.8070 +/- 0.0028	52.9739 +/- 0.5339	3.9851	1.20129
180548	22.2568 +/- 0.0077	35.3607 +/- 0.1817	0.2891 +/- 0.0008	56.6548 +/- 0.0854	1.1892	1.086734
190012	22.6829 +/- 0.0138	34.1877 +/- 0.2587	0.7936 +/- 0.0020	-49.8538 +/- 0.3687	3.3602	1.19481
190535	22.4464 +/- 0.0101	17.7710 +/- 0.1283	0.6733 +/- 0.0029	50.0563 +/- 0.5206	0.9843	0.9743565
193850	22.3198 +/- 0.0149	16.7450 +/- 0.1536	0.5645 +/- 0.0028	-41.1983 +/- 0.3543	1.4778	1.019494
190024	20.4612 +/- 0.0045	13.5912 +/- 0.0387	0.3777 +/- 0.0008	88.3411 +/- 0.0756	1.2593	1.065286
10384	20.8686 +/- 0.0038	34.7340 +/- 0.0836	0.2262 +/- 0.0003	-19.7653 +/- 0.0304	1.3536	1.366109
726105	21.2876 +/- 0.0104	8.7304 +/- 0.0564	0.6193 +/- 0.0028	-61.9710 +/- 0.3726	1.2819	1.017524
244926	22.5373 +/- 0.0142	19.4635 +/- 0.1780	0.5981 +/- 0.0029	27.3165 +/- 0.4144	1.3276	1.098961
249234	21.1875 +/- 0.0144	10.9737 +/- 0.0971	0.2730 +/- 0.0019	-59.1428 +/- 0.1579	1.2664	1.068747
241039	23.3034 +/- 0.0209	35.1399 +/- 0.4442	0.7433 +/- 0.0037	61.5761 +/- 0.6891	1.9010	1.54059
716126	21.4385 +/- 0.0095	17.5979 +/- 0.1085	0.2939 +/- 0.0011	12.2823 +/- 0.1103	1.2103	1.044595
251669	28.8904 +/- 0.1748	572.3284 +/- 54.1537	0.5574 +/- 0.0032	32.3640 +/- 0.2842	13.7227	1.112
251664	25.3338 +/- 0.1047	121.4442 +/- 6.9538	0.2116 +/- 0.0017	-49.6666 +/- 0.1128	7.5685	1.086305
250086	22.5728 +/- 0.0069	37.7246 +/- 0.1651	0.7490 +/- 0.0016	-39.8888 +/- 0.3233	1.5350	1.104949
714612	22.1217 +/- 0.0240	21.6735 +/- 0.2710	0.4349 +/- 0.0016	-65.8038 +/- 0.1285	4.8300	1.073262
250068	21.0509 +/- 0.0025	17.4987 +/- 0.0349	0.8055 +/- 0.0012	0.2972 +/- 0.3275	0.7044	1.275576
716186	22.3924 +/- 0.0103	17.9754 +/- 0.1395	0.6404 +/- 0.0029	-62.5538 +/- 0.5173	0.8854	1.040133
716173	22.7818 +/- 0.0401	24.3876 +/- 0.5302	0.4929 +/- 0.0030	36.5058 +/- 0.2663	3.9221	1.444806
250160	20.1992 +/- 0.0045	16.7769 +/- 0.0456	0.3406 +/- 0.0006	-27.7701 +/- 0.0567	1.4522	1.746058
714673	21.6031 +/- 0.0083	12.2099 +/- 0.0759	0.4220 +/- 0.0017	48.4041 +/- 0.2159	0.8458	1.031604
250122	21.3898 +/- 0.0041	17.4681 +/- 0.0580	0.4717 +/- 0.0012	74.0526 +/- 0.1437	0.6965	1.081441
252687	22.9609 +/- 0.0204	20.1707 +/- 0.2455	0.7798 +/- 0.0044	62.2319 +/- 0.8954	1.9022	1.051289
252680	21.3999 +/- 0.0071	17.0119 +/- 0.0737	0.5831 +/- 0.0015	-45.4221 +/- 0.1910	1.4791	1.196841
254049	22.0449 +/- 0.0105	12.5952 +/- 0.0854	0.9380 +/- 0.0037	31.1330 +/- 2.7222	1.2711	1.09865
101869	22.0963 +/- 0.0273	15.3401 +/- 0.2321	0.3716 +/- 0.0025	-67.7785 +/- 0.2057	2.6154	1.028996
717	22.7473 +/- 0.0094	48.6866 +/- 0.2507	0.8837 +/- 0.0014	-22.4438 +/- 0.4353	3.7376	1.438016
112632	21.5795 +/- 0.0044	13.8644 +/- 0.0455	0.6516 +/- 0.0018	-61.9076 +/- 0.2863	0.5815	1.02261
112737	21.3156 +/- 0.0219	11.6931 +/- 0.1337	0.2306 +/- 0.0018	-63.8801 +/- 0.1179	2.6503	1.038633
332090	23.2786 +/- 0.0296	34.7549 +/- 0.5346	0.9190 +/- 0.0026	-85.7036 +/- 1.0419	6.8230	1.24847
12569	23.1332 +/- 0.0141	28.9066 +/- 0.2419	0.9513 +/- 0.0034	-18.5877 +/- 2.8078	2.1087	1.038095
332807	22.0728 +/- 0.0116	11.5858 +/- 0.0873	0.7992 +/- 0.0037	-19.1626 +/- 0.9106	1.1999	1.067386
330784	21.6546 +/- 0.0058	22.2174 +/- 0.0916	0.4529 +/- 0.0010	50.7810 +/- 0.1370	1.0198	1.04223
331022	20.3164 +/- 0.0025	13.7202 +/- 0.0244	0.4075 +/- 0.0006	30.7586 +/- 0.0691	0.6062	1.102149
727359	21.0175 +/- 0.0071	9.9514 +/- 0.0435	0.7373 +/- 0.0021	-72.8398 +/- 0.3844	1.3528	1.093109
261022	21.8858 +/- 0.0095	21.5054 +/- 0.1228	0.3812 +/- 0.0011	89.1868 +/- 0.1124	1.6847	1.044995
263116	21.7362 +/- 0.0051	17.9447 +/- 0.0731	0.4251 +/- 0.0013	84.1537 +/- 0.1532	0.6787	0.9970034
262793	20.9683 +/- 0.0031	23.0295 +/- 0.0555	0.2167 +/- 0.0004	20.2139 +/- 0.0410	0.7098	1.064502
262863	20.9217 +/- 0.0061	7.5189 +/- 0.0325	0.7726 +/- 0.0024	-38.2998 +/- 0.5461	0.9544	1.025682
262833	21.3691 +/- 0.0091	12.7221 +/- 0.0775	0.2932 +/- 0.0013	72.6286 +/- 0.1260	1.0449	1.032995
263287	23.0332 +/- 0.0280	16.7803 +/- 0.2703	0.7752 +/- 0.0055	-48.0937 +/- 1.0206	2.2582	1.04056
263322	21.6194 +/- 0.0309	7.6801 +/- 0.1188	0.6643 +/- 0.0045	85.9112 +/- 0.5241	3.5716	1.020043
263047	24.4025 +/- 0.0399	66.2792 +/- 1.4714	0.3542 +/- 0.0019	-83.3391 +/- 0.1508	4.3446	1.071452
263167	22.4319 +/- 0.0159	13.1766 +/- 0.1313	0.6953 +/- 0.0040	-49.3515 +/- 0.6497	1.4056	1.097361
262953	22.8614 +/- 0.0136	21.6493 +/- 0.1833	0.8751 +/- 0.0037	-12.4888 +/- 1.3552	1.5731	1.12532
262916	22.5937 +/- 0.0105	23.1454 +/- 0.1605	0.5675 +/- 0.0021	70.5260 +/- 0.2939	1.2602	1.022779
263078	22.0664 +/- 0.0207	12.8904 +/- 0.1391	0.8661 +/- 0.0035	-22.9990 +/- 0.9210	3.6053	1.071594
260077	22.5937 +/- 0.0199	33.8717 +/- 0.3503	0.5505 +/- 0.0013	72.3254 +/- 0.1185	5.9887	1.144188
263506	21.0245 +/- 0.0052	13.6867 +/- 0.0548	0.2953 +/- 0.0009	12.6233 +/- 0.0930	0.8256	1.112167
263533	-9999	-9999	-9999	-9999	-9999	-9999
260373	20.9958 +/- 0.0055	16.5560 +/- 0.0507	0.7472 +/- 0.0012	-26.1879 +/- 0.2002	2.1973	1.070043
260355	21.3074 +/- 0.0081	20.1749 +/- 0.0883	0.6584 +/- 0.0012	1.1892 +/- 0.1541	2.8903	1.268654
263877	21.8435 +/- 0.0058	18.2962 +/- 0.0817	0.5555 +/- 0.0015	67.9397 +/- 0.2288	0.8620	1.087936
263475	21.4712 +/- 0.0184	8.2722 +/- 0.0796	0.8588 +/- 0.0040	49.7900 +/- 1.0490	2.7147	1.091109

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
263334	21.6350 +/- 0.0186	8.1987 +/- 0.0855	0.6231 +/- 0.0039	-60.6175 +/- 0.4767	1.8305	1.032548
261323	20.9777 +/- 0.0027	19.9449 +/- 0.0392	0.4340 +/- 0.0007	61.1183 +/- 0.0824	0.5771	1.151339
263382	22.3028 +/- 0.0117	25.2009 +/- 0.1836	0.2976 +/- 0.0011	-50.2732 +/- 0.1105	1.4742	1.013759
264049	21.3407 +/- 0.0059	16.4524 +/- 0.0664	0.3779 +/- 0.0010	42.7222 +/- 0.1081	1.0806	1.108445
260366	23.0988 +/- 0.0176	40.9901 +/- 0.3866	0.7305 +/- 0.0018	-55.9106 +/- 0.2509	4.6562	1.218724
263864	23.5281 +/- 0.0152	28.3349 +/- 0.2907	0.9453 +/- 0.0051	-46.2364 +/- 4.2816	1.3175	1.06939
263767	21.7286 +/- 0.0094	15.8297 +/- 0.1087	0.2313 +/- 0.0012	29.4790 +/- 0.1187	0.8764	1.02004
263836	21.8875 +/- 0.0105	14.6612 +/- 0.1022	0.4541 +/- 0.0019	-61.6139 +/- 0.2235	1.1598	1.06559
261333	21.7905 +/- 0.0242	18.3810 +/- 0.2230	0.6305 +/- 0.0016	-61.8956 +/- 0.1637	7.6455	1.126874
260469	21.4036 +/- 0.0070	17.7373 +/- 0.0752	0.5217 +/- 0.0012	-73.5539 +/- 0.1390	1.6654	1.212884
260454	23.1758 +/- 0.0196	33.0627 +/- 0.3500	0.8781 +/- 0.0026	20.9065 +/- 0.7468	4.2387	1.105339
264220	21.6199 +/- 0.0126	13.6124 +/- 0.1000	0.5145 +/- 0.0021	89.4069 +/- 0.2304	1.7268	1.195965
264280	21.9064 +/- 0.0081	23.4275 +/- 0.1117	0.6104 +/- 0.0014	28.8710 +/- 0.1824	1.8938	1.203156
264048	22.5563 +/- 0.0290	16.0209 +/- 0.2448	0.6635 +/- 0.0036	-71.4081 +/- 0.4032	3.8210	1.048191
264412	20.3963 +/- 0.0048	11.3471 +/- 0.0337	0.4770 +/- 0.0010	18.6476 +/- 0.1071	1.3684	1.312327
264382	21.0830 +/- 0.0045	10.7399 +/- 0.0389	0.6009 +/- 0.0016	-35.8011 +/- 0.2393	0.7829	1.10993
264411	22.5861 +/- 0.0107	20.6228 +/- 0.1363	0.8969 +/- 0.0031	-44.9688 +/- 1.3157	1.5825	1.10206
264333	22.2324 +/- 0.0066	16.7542 +/- 0.0887	0.7068 +/- 0.0024	21.2314 +/- 0.4860	0.8099	1.081069
261632	20.7410 +/- 0.0084	13.1528 +/- 0.0679	0.2042 +/- 0.0011	58.1963 +/- 0.0800	1.1958	1.059326
264843	21.8625 +/- 0.0120	11.0523 +/- 0.0803	0.8906 +/- 0.0037	-83.2813 +/- 1.4793	1.5095	1.06222
264848	23.1253 +/- 0.0204	16.7161 +/- 0.2145	0.8738 +/- 0.0058	7.8906 +/- 2.1026	1.4963	1.010282
170479	21.6362 +/- 0.0049	21.6861 +/- 0.0761	0.5540 +/- 0.0011	59.8173 +/- 0.1702	0.9713	1.178893
170480	21.1172 +/- 0.0070	14.8060 +/- 0.0683	0.3215 +/- 0.0010	2.0409 +/- 0.1021	1.1275	1.059335
170908	22.5497 +/- 0.0125	23.5190 +/- 0.1753	0.6802 +/- 0.0023	11.7362 +/- 0.3516	1.9163	1.024367
170899	20.8821 +/- 0.0047	13.0563 +/- 0.0423	0.5038 +/- 0.0011	12.0571 +/- 0.1356	1.0529	1.077449
182680	21.2392 +/- 0.0080	16.0894 +/- 0.0837	0.2821 +/- 0.0010	-53.7473 +/- 0.0963	1.1465	1.165689
182666	21.2273 +/- 0.0054	14.3652 +/- 0.0599	0.4074 +/- 0.0012	60.7908 +/- 0.1414	0.8022	1.108676
170971	22.2241 +/- 0.0156	23.2047 +/- 0.2036	0.5373 +/- 0.0018	65.4978 +/- 0.1886	2.7287	1.04284
721235	19.7884 +/- 0.0028	6.2596 +/- 0.0140	0.8722 +/- 0.0016	-25.5777 +/- 0.5966	0.7842	1.11608
170497	20.7538 +/- 0.0043	21.2992 +/- 0.0541	0.4371 +/- 0.0006	7.0099 +/- 0.0652	1.6154	1.309048
216434	21.5389 +/- 0.0085	18.5607 +/- 0.1016	0.3213 +/- 0.0011	76.7622 +/- 0.1084	1.2535	1.01172
212673	21.4229 +/- 0.0072	17.8305 +/- 0.0906	0.2548 +/- 0.0010	7.8006 +/- 0.0943	0.9403	1.072986
210173	21.3759 +/- 0.0037	17.7191 +/- 0.0473	0.8017 +/- 0.0013	4.4795 +/- 0.3590	1.0081	1.023634
723109	21.9388 +/- 0.0123	12.6909 +/- 0.1012	0.5953 +/- 0.0029	-74.3942 +/- 0.3966	1.2197	1.078059
723458	21.8148 +/- 0.0125	19.5990 +/- 0.1642	0.1740 +/- 0.0012	-4.6531 +/- 0.1015	1.0300	1.091968
723388	22.4277 +/- 0.0064	23.2420 +/- 0.1097	0.8644 +/- 0.0024	-31.9012 +/- 0.9498	0.9583	1.032499
211038	22.2212 +/- 0.0049	31.1553 +/- 0.1210	0.4650 +/- 0.0011	61.3898 +/- 0.1487	0.8141	1.066891
211175	20.7173 +/- 0.0083	15.9539 +/- 0.0771	0.1978 +/- 0.0007	30.5360 +/- 0.0522	1.7109	1.038968
210158	20.1149 +/- 0.0037	8.4746 +/- 0.0195	0.9714 +/- 0.0016	-11.2333 +/- 2.2481	1.3657	1.088749
723181	21.7820 +/- 0.0182	14.9964 +/- 0.1449	0.4094 +/- 0.0021	-30.5153 +/- 0.1460	2.7911	1.096877
723410	22.1752 +/- 0.0059	21.3305 +/- 0.0992	0.7047 +/- 0.0020	53.3966 +/- 0.4174	0.8318	1.099485
723395	21.5503 +/- 0.0093	20.1853 +/- 0.1096	0.4454 +/- 0.0012	-9.4412 +/- 0.1205	1.9217	1.183309
723445	22.1404 +/- 0.0281	10.2639 +/- 0.1581	0.6355 +/- 0.0049	-39.2191 +/- 0.5842	2.2817	1.02647
6321	22.3209 +/- 0.0054	39.1169 +/- 0.1369	0.6935 +/- 0.0012	88.0650 +/- 0.2135	1.4417	1.151531
723346	-9999	-9999	-9999	-9999	-9999	-9999
723349	21.1460 +/- 0.0041	13.1529 +/- 0.0427	0.7730 +/- 0.0019	-0.0348 +/- 0.4470	0.6762	1.411421
723423	22.0984 +/- 0.0086	27.7355 +/- 0.1577	0.3050 +/- 0.0009	-33.3372 +/- 0.1002	1.2292	1.039457
211203	23.4852 +/- 0.0179	33.1213 +/- 0.3648	0.8066 +/- 0.0039	-41.8923 +/- 0.9171	1.8751	1.034213
723519	22.0579 +/- 0.0070	21.9914 +/- 0.1081	0.4925 +/- 0.0013	79.5558 +/- 0.1845	1.0298	1.018142
210290	22.5193 +/- 0.0156	31.5174 +/- 0.2558	0.8344 +/- 0.0016	-62.4360 +/- 0.3416	5.4292	1.028352
211202	22.4702 +/- 0.0147	13.5881 +/- 0.1263	0.9646 +/- 0.0050	0.1051 +/- 6.1893	1.3833	1.059891
211193	22.6882 +/- 0.0140	26.0670 +/- 0.2282	0.5009 +/- 0.0021	-62.1425 +/- 0.2526	1.5416	1.100302
723531	22.7962 +/- 0.0609	12.4564 +/- 0.3870	0.8296 +/- 0.0066	75.7542 +/- 1.3286	5.5341	1.047318
723481	22.9581 +/- 0.0141	31.3549 +/- 0.2758	0.5317 +/- 0.0022	35.0773 +/- 0.2691	1.6221	1.07822
210252	21.2650 +/- 0.0097	20.3095 +/- 0.0996	0.7119 +/- 0.0010	-26.8517 +/- 0.1356	5.1769	1.054883
211211	22.4930 +/- 0.0034	38.0112 +/- 0.1072	0.9302 +/- 0.0018	-36.8101 +/- 1.3172	0.7137	1.206084
723651	20.9933 +/- 0.0092	8.3523 +/- 0.0440	0.8739 +/- 0.0029	19.6771 +/- 0.9177	1.7412	1.061494
216855	21.7585 +/- 0.0141	13.8610 +/- 0.1123	0.4988 +/- 0.0022	-42.7081 +/- 0.2253	1.8875	1.041032
723609	20.8056 +/- 0.0073	7.4904 +/- 0.0336	0.8808 +/- 0.0028	0.4430 +/- 1.0139	1.3075	1.043193
723595	21.0715 +/- 0.0074	9.7255 +/- 0.0473	0.6512 +/- 0.0021	0.6764 +/- 0.3218	1.1874	1.073232

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
723580	21.7938 +/- 0.0059	25.1304 +/- 0.1096	0.2981 +/- 0.0008	0.3572 +/- 0.0897	0.9047	1.015892
210325	21.8373 +/- 0.0039	20.4276 +/- 0.0642	0.8323 +/- 0.0019	31.2181 +/- 0.5938	0.6895	1.114035
210260	20.8959 +/- 0.0030	19.1746 +/- 0.0421	0.3849 +/- 0.0007	83.8242 +/- 0.0767	0.6158	1.096007
723713	21.3890 +/- 0.0050	25.3373 +/- 0.0816	0.3865 +/- 0.0007	65.5567 +/- 0.0763	1.3361	1.162985
6508	23.2412 +/- 0.0157	40.1532 +/- 0.3554	0.9510 +/- 0.0029	-32.3443 +/- 2.0658	3.1124	1.187655
723700	20.4427 +/- 0.0138	9.5430 +/- 0.0678	0.3246 +/- 0.0014	-28.9585 +/- 0.1016	2.9515	1.077101
723661	21.8715 +/- 0.0139	20.0199 +/- 0.1607	0.4015 +/- 0.0016	35.5945 +/- 0.1549	1.8966	1.421016
731724	22.0564 +/- 0.0070	15.6754 +/- 0.0796	0.9243 +/- 0.0029	-15.8669 +/- 1.9336	0.9658	1.08933
723665	21.3648 +/- 0.0050	16.0865 +/- 0.0544	0.7235 +/- 0.0015	2.5582 +/- 0.2963	1.1109	1.132839
723633	21.7171 +/- 0.0124	17.9142 +/- 0.1393	0.2540 +/- 0.0013	65.1773 +/- 0.1157	1.3100	1.071717
6427	21.4881 +/- 0.0089	35.0317 +/- 0.1643	0.7007 +/- 0.0010	-34.0650 +/- 0.1335	3.9139	2.179594
731688	22.0002 +/- 0.0066	31.0926 +/- 0.1364	0.3434 +/- 0.0008	11.7117 +/- 0.0891	1.2327	1.039156
723745	21.8889 +/- 0.0150	15.1371 +/- 0.1388	0.3495 +/- 0.0019	22.1516 +/- 0.1804	1.4769	1.024813
723753	21.9545 +/- 0.0101	33.4170 +/- 0.1828	0.5039 +/- 0.0010	-86.0295 +/- 0.0872	3.5156	1.228351
723726	22.4062 +/- 0.0136	22.2527 +/- 0.1905	0.3883 +/- 0.0017	20.0203 +/- 0.1842	1.4371	1.00196
731754	21.3903 +/- 0.0137	13.2216 +/- 0.1025	0.3521 +/- 0.0016	30.1449 +/- 0.1378	1.9395	1.04123
210431	21.1650 +/- 0.0030	24.0286 +/- 0.0494	0.6171 +/- 0.0008	24.6805 +/- 0.1157	1.1644	1.132952
731736	21.8431 +/- 0.0097	22.6481 +/- 0.1440	0.2456 +/- 0.0009	47.8965 +/- 0.0932	1.1875	1.03166
723850	21.5630 +/- 0.0081	12.9152 +/- 0.0685	0.6617 +/- 0.0022	-72.5641 +/- 0.3495	1.1801	1.08591
212309	23.1213 +/- 0.0140	34.7347 +/- 0.3029	0.6794 +/- 0.0026	-17.5541 +/- 0.4109	1.6735	1.1352
723802	21.1437 +/- 0.0062	9.9573 +/- 0.0401	0.9801 +/- 0.0026	-89.7740 +/- 5.6631	1.2152	1.036952
723804	22.0610 +/- 0.0140	14.0825 +/- 0.1176	0.7072 +/- 0.0031	75.2078 +/- 0.5044	1.6822	1.032618
723827	21.0845 +/- 0.0073	10.8920 +/- 0.0506	0.5871 +/- 0.0018	41.9227 +/- 0.2370	1.2394	1.063441
723738	20.4537 +/- 0.0034	15.4756 +/- 0.0360	0.3853 +/- 0.0006	-0.4127 +/- 0.0645	1.1273	1.040025
212271	26.1032 +/- 0.0375	8703.0879 +/- 0.0000	0.2810 +/- 0.0046	-48.7098 +/- 1.1613	100040.0000	3.071588
210449	21.4366 +/- 0.0039	22.6745 +/- 0.0598	0.7227 +/- 0.0011	-72.8182 +/- 0.2169	1.2072	1.206693
6678	23.0777 +/- 0.0171	36.1277 +/- 0.3692	0.4758 +/- 0.0020	-8.8429 +/- 0.2187	2.0188	1.185798
217312	19.8428 +/- 0.0112	6.8339 +/- 0.0366	0.4752 +/- 0.0016	54.6392 +/- 0.1326	3.4054	1.08497
724059	22.3926 +/- 0.0160	19.2913 +/- 0.2067	0.2981 +/- 0.0018	-41.2587 +/- 0.1953	1.1174	1.070641
212357	21.3353 +/- 0.0038	21.8899 +/- 0.0650	0.3770 +/- 0.0007	-55.9302 +/- 0.0877	0.8140	1.051877
217351	21.5717 +/- 0.0074	14.4844 +/- 0.0777	0.4070 +/- 0.0015	-72.8261 +/- 0.1722	0.9033	1.033402
724144	22.5330 +/- 0.0125	20.3588 +/- 0.1643	0.5989 +/- 0.0026	-68.2932 +/- 0.3663	1.3362	1.061257
724154	32.6453 +/- 0.3777	8459.3896 +/- 1924.2510	0.5272 +/- 0.0051	89.2726 +/- 0.4291	11.2434	1.587763
724197	21.8277 +/- 0.0076	13.4848 +/- 0.0765	0.6803 +/- 0.0025	48.3435 +/- 0.4521	0.9095	1.088609
724275	21.7403 +/- 0.0060	20.9703 +/- 0.0998	0.3271 +/- 0.0010	44.7617 +/- 0.1176	0.8045	1.093042
724458	22.4914 +/- 0.0139	17.5872 +/- 0.1593	0.5500 +/- 0.0027	55.1120 +/- 0.3655	1.2554	1.005905
226923	21.8317 +/- 0.0035	25.2981 +/- 0.0704	0.6150 +/- 0.0014	12.2273 +/- 0.2007	0.6040	1.095831
731899	22.0621 +/- 0.0171	12.4361 +/- 0.1266	0.5489 +/- 0.0031	-30.7891 +/- 0.3690	1.5737	1.052034
222383	20.6865 +/- 0.0093	13.1558 +/- 0.0725	0.1809 +/- 0.0009	-44.0453 +/- 0.0653	1.4555	1.038955
227007	20.8874 +/- 0.0041	11.0461 +/- 0.0285	0.5628 +/- 0.0016	63.4677 +/- 0.1909	0.2592	1.09194
226897	20.7972 +/- 0.0086	7.8382 +/- 0.0392	0.7938 +/- 0.0027	89.1399 +/- 0.5666	1.5291	1.103204
724509	21.7719 +/- 0.0094	9.8890 +/- 0.0675	0.8083 +/- 0.0037	73.9669 +/- 1.0121	0.9050	1.042504
226961	21.1483 +/- 0.0062	18.4810 +/- 0.0709	0.3677 +/- 0.0008	3.0921 +/- 0.0842	1.4373	1.047197
724495	22.0127 +/- 0.0143	16.7152 +/- 0.1670	0.2208 +/- 0.0017	-89.5416 +/- 0.1554	0.9456	1.020792
724496	21.4609 +/- 0.0061	11.8471 +/- 0.0559	0.7054 +/- 0.0022	-79.3310 +/- 0.4355	0.8480	1.161798
220120	22.1422 +/- 0.0119	30.8215 +/- 0.1948	0.6384 +/- 0.0013	-17.8372 +/- 0.1443	4.0176	1.123649
220125	20.8092 +/- 0.0028	20.7843 +/- 0.0383	0.6263 +/- 0.0007	54.2989 +/- 0.1089	1.2033	1.160467
226812	21.7735 +/- 0.0073	15.0955 +/- 0.0770	0.6336 +/- 0.0020	-4.9919 +/- 0.3182	1.0365	1.036547
227037	21.3809 +/- 0.0081	20.0550 +/- 0.1076	0.1951 +/- 0.0008	-44.1641 +/- 0.0693	1.1077	1.070789
724540	21.4755 +/- 0.0052	13.5748 +/- 0.0549	0.6240 +/- 0.0017	-55.5754 +/- 0.2865	0.7799	1.074295
222711	22.4902 +/- 0.0082	25.7392 +/- 0.1423	0.7157 +/- 0.0021	59.2790 +/- 0.4169	1.2030	1.080859
221658	21.9501 +/- 0.0060	23.9237 +/- 0.0961	0.6992 +/- 0.0016	-32.0848 +/- 0.2885	1.2240	1.289258
221491	20.6764 +/- 0.0065	7.2581 +/- 0.0290	0.9503 +/- 0.0027	43.6759 +/- 2.2596	1.3086	1.094676
724661	20.6289 +/- 0.0105	6.7430 +/- 0.0437	0.3761 +/- 0.0028	80.7362 +/- 0.2260	1.0343	1.104904
724657	21.4193 +/- 0.0077	21.4937 +/- 0.1198	0.1378 +/- 0.0007	66.7990 +/- 0.0593	0.8746	1.028524
724635	22.1796 +/- 0.0147	20.8610 +/- 0.2187	0.1603 +/- 0.0013	-58.9871 +/- 0.1195	0.9044	0.9983131
227232	22.0936 +/- 0.0059	18.2966 +/- 0.0831	0.7426 +/- 0.0021	49.8106 +/- 0.4808	0.8749	1.053497
724763	21.4628 +/- 0.0105	13.5498 +/- 0.0867	0.4449 +/- 0.0018	-3.7245 +/- 0.1870	1.4086	1.088484
222724	21.8640 +/- 0.0045	26.8724 +/- 0.0909	0.4987 +/- 0.0010	-29.4401 +/- 0.1381	0.9249	1.0765
724741	21.6172 +/- 0.0168	12.1154 +/- 0.1166	0.3851 +/- 0.0023	-73.4355 +/- 0.1980	1.7976	1.023991

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
7632	23.4237 +/- 0.0116	71.6619 +/- 0.4684	0.7505 +/- 0.0015	-76.0599 +/- 0.2420	3.2821	1.273805
732160	22.3547 +/- 0.0245	13.4138 +/- 0.1785	0.7096 +/- 0.0043	49.4229 +/- 0.6007	2.5884	1.031009
221596	21.8094 +/- 0.0038	25.0821 +/- 0.0742	0.6358 +/- 0.0012	-20.5028 +/- 0.2004	0.8557	1.120215
7615	22.5062 +/- 0.0083	54.0954 +/- 0.2553	0.4818 +/- 0.0008	58.7425 +/- 0.0834	2.6934	1.242505
7789	20.6407 +/- 0.0040	17.3201 +/- 0.0413	0.5813 +/- 0.0008	39.5741 +/- 0.1037	1.6041	1.333058
7845	21.9551 +/- 0.0055	38.5724 +/- 0.1423	0.2704 +/- 0.0005	-19.3540 +/- 0.0570	1.2108	1.077285
725031	21.0740 +/- 0.0048	10.8530 +/- 0.0376	0.7915 +/- 0.0020	79.0747 +/- 0.4774	0.9450	1.108437
725004	21.2472 +/- 0.0054	12.8611 +/- 0.0492	0.6112 +/- 0.0015	17.4112 +/- 0.2338	0.9780	1.041478
725027	21.4821 +/- 0.0078	15.4581 +/- 0.0844	0.3404 +/- 0.0012	-22.4167 +/- 0.1336	0.9868	1.023455
7877	22.2780 +/- 0.0133	33.0341 +/- 0.2521	0.2706 +/- 0.0009	-29.7662 +/- 0.0773	2.1984	1.017748
725060	21.2024 +/- 0.0066	10.2038 +/- 0.0518	0.4683 +/- 0.0019	-12.2152 +/- 0.2303	0.6790	1.0431
7890	21.3351 +/- 0.0024	23.8631 +/- 0.0479	0.7014 +/- 0.0010	-60.9694 +/- 0.1893	0.7493	1.15012
220985	22.3034 +/- 0.0059	26.3847 +/- 0.1106	0.6964 +/- 0.0017	7.4564 +/- 0.3183	1.0628	1.104696
227500	22.2320 +/- 0.0147	14.6541 +/- 0.1298	0.7341 +/- 0.0034	33.1554 +/- 0.6036	1.6654	1.064265
221033	21.1282 +/- 0.0030	32.1571 +/- 0.0728	0.2584 +/- 0.0004	-86.0731 +/- 0.0399	0.9406	1.154855
222598	20.9707 +/- 0.0066	12.6553 +/- 0.0577	0.3478 +/- 0.0012	-43.4215 +/- 0.1190	0.9912	1.069958
221402	21.0481 +/- 0.0038	24.3805 +/- 0.0660	0.2336 +/- 0.0004	-41.1077 +/- 0.0451	0.9370	1.09688
221374	21.2265 +/- 0.0068	15.1948 +/- 0.0667	0.3773 +/- 0.0011	-72.3516 +/- 0.1126	1.2022	1.026522
230083	21.7449 +/- 0.0084	23.6796 +/- 0.1150	0.4457 +/- 0.0011	38.1100 +/- 0.1086	1.8986	1.139784
264275	20.6360 +/- 0.0037	10.5040 +/- 0.0298	0.5414 +/- 0.0011	-82.4887 +/- 0.1595	0.8118	1.100888
260562	23.5909 +/- 0.0218	41.6630 +/- 0.5099	0.7406 +/- 0.0029	46.8592 +/- 0.4357	3.3596	1.177738
260611	22.4851 +/- 0.0079	26.4989 +/- 0.1331	0.9216 +/- 0.0025	44.3841 +/- 1.4474	1.3867	1.379273
264658	22.1257 +/- 0.0075	19.0024 +/- 0.1088	0.4627 +/- 0.0016	-36.2799 +/- 0.2148	0.8663	1.089184
264578	21.6600 +/- 0.0115	15.5279 +/- 0.0995	0.7949 +/- 0.0026	76.0527 +/- 0.5242	2.1688	1.747096
264421	22.0439 +/- 0.0152	19.8013 +/- 0.1647	0.5357 +/- 0.0018	-27.3938 +/- 0.1774	2.9079	1.094367
264436	27.7694 +/- 0.0895	466.2689 +/- 22.5641	0.5455 +/- 0.0019	9.3589 +/- 0.1692	11.8955	1.303879
264504	22.4457 +/- 0.0103	18.9090 +/- 0.1306	0.6265 +/- 0.0025	37.2180 +/- 0.3878	1.1423	1.102208
260629	21.4996 +/- 0.0051	21.8633 +/- 0.0731	0.5814 +/- 0.0011	58.5021 +/- 0.1590	1.2614	1.402702
264661	21.7403 +/- 0.0099	10.5349 +/- 0.0673	0.7635 +/- 0.0032	49.4518 +/- 0.6531	1.2251	1.066404
264835	21.5334 +/- 0.0177	8.0109 +/- 0.0774	0.8331 +/- 0.0044	12.6160 +/- 1.0647	2.0598	1.084348
264669	22.4809 +/- 0.0500	9.8332 +/- 0.2471	0.9203 +/- 0.0069	-85.5465 +/- 2.8579	4.9727	1.040303
264691	20.9370 +/- 0.0069	9.4354 +/- 0.0427	0.5135 +/- 0.0017	15.0035 +/- 0.1989	1.1011	1.035921
264659	21.6053 +/- 0.0053	11.3260 +/- 0.0493	0.8442 +/- 0.0027	59.8611 +/- 0.8903	0.7217	1.040468
264743	20.8915 +/- 0.0115	8.3271 +/- 0.0556	0.3692 +/- 0.0021	-4.0769 +/- 0.1765	1.3858	1.098892
264981	21.6274 +/- 0.0101	11.0471 +/- 0.0760	0.5224 +/- 0.0023	-61.1500 +/- 0.3006	1.0449	1.07363
265005	24.6410 +/- 0.0368	46.6427 +/- 0.9857	0.9369 +/- 0.0059	-19.4291 +/- 3.4115	3.3031	1.077785
264873	22.0355 +/- 0.0076	13.1526 +/- 0.0718	0.8598 +/- 0.0030	32.4084 +/- 1.0950	0.9750	1.093058
268025	22.4381 +/- 0.0163	20.6206 +/- 0.1825	0.8858 +/- 0.0029	85.4588 +/- 0.9148	3.2190	1.042553
10426	21.4338 +/- 0.0061	29.2327 +/- 0.1028	0.3735 +/- 0.0006	13.3955 +/- 0.0616	1.9450	1.199009
252333	20.9135 +/- 0.0161	8.5338 +/- 0.0718	0.5403 +/- 0.0026	-82.5156 +/- 0.2443	2.5784	1.054973
257949	21.0841 +/- 0.0148	9.2537 +/- 0.0687	0.8156 +/- 0.0026	-17.7915 +/- 0.5215	3.6358	1.109817
251377	24.7137 +/- 0.0379	75.1317 +/- 1.5407	0.6899 +/- 0.0025	-73.8516 +/- 0.2997	6.2712	1.145904
262125	21.4538 +/- 0.0084	19.7709 +/- 0.0959	0.3654 +/- 0.0009	-29.5258 +/- 0.0855	1.8573	1.038604
262077	20.6909 +/- 0.0040	9.5438 +/- 0.0269	0.8487 +/- 0.0017	69.2144 +/- 0.5595	0.9709	1.165771
261874	21.2103 +/- 0.0168	10.4421 +/- 0.0867	0.8422 +/- 0.0024	-22.8961 +/- 0.5193	5.0147	1.073206
252384	21.8440 +/- 0.0091	16.1316 +/- 0.0910	0.6523 +/- 0.0022	-89.3736 +/- 0.3191	1.3833	1.111027
266266	22.3922 +/- 0.0171	12.6714 +/- 0.1281	0.8399 +/- 0.0046	-56.8094 +/- 1.2297	1.7096	1.060197
251405	21.4325 +/- 0.0061	21.8203 +/- 0.0724	0.5330 +/- 0.0010	-43.6859 +/- 0.0759	3.0233	1.16651
251503	22.0292 +/- 0.0091	29.1155 +/- 0.1758	0.2342 +/- 0.0008	-67.2759 +/- 0.0817	1.1841	1.038483
251438	22.2054 +/- 0.0178	22.8647 +/- 0.2075	0.8184 +/- 0.0018	-65.0342 +/- 0.3528	5.8753	1.14764
260955	20.9885 +/- 0.0055	15.6224 +/- 0.0614	0.2262 +/- 0.0008	-44.1008 +/- 0.0683	0.9285	1.113299
267947	21.2393 +/- 0.0082	12.0843 +/- 0.0648	0.3501 +/- 0.0013	-52.5763 +/- 0.1339	1.1159	1.07261
261327	21.2895 +/- 0.0063	13.3001 +/- 0.0506	0.9111 +/- 0.0022	48.8042 +/- 1.0018	1.5659	1.108829
262136	21.6960 +/- 0.0052	15.4694 +/- 0.0592	0.6996 +/- 0.0017	87.8912 +/- 0.3293	0.9213	1.064602
262063	21.8378 +/- 0.0076	23.0885 +/- 0.1082	0.3613 +/- 0.0009	38.5610 +/- 0.0946	1.4822	1.043787
251439	21.5238 +/- 0.0070	19.5266 +/- 0.0792	0.6735 +/- 0.0014	-32.9207 +/- 0.2036	1.8721	1.123609
10108	21.8673 +/- 0.0044	42.5819 +/- 0.1125	0.7356 +/- 0.0010	44.9437 +/- 0.1691	1.8329	1.38578
260248	21.7268 +/- 0.0048	20.0681 +/- 0.0683	0.8513 +/- 0.0018	-89.4755 +/- 0.6136	1.0602	1.52933
267951	22.0749 +/- 0.0112	13.0538 +/- 0.0951	0.8234 +/- 0.0035	-43.6571 +/- 0.9702	1.2392	1.09896
262054	22.1406 +/- 0.0087	27.8039 +/- 0.1500	0.3195 +/- 0.0009	33.1266 +/- 0.0893	1.5183	1.064764

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
267982	21.5156 +/- 0.0053	12.1941 +/- 0.0516	0.6892 +/- 0.0020	-31.5775 +/- 0.3761	0.7940	1.039938
260300	21.7590 +/- 0.0056	29.1056 +/- 0.1233	0.2147 +/- 0.0006	85.0743 +/- 0.0630	0.8492	1.109398
260281	21.4999 +/- 0.0038	34.8349 +/- 0.1062	0.1706 +/- 0.0004	64.3411 +/- 0.0385	0.7102	1.098109
260073	22.0966 +/- 0.0158	15.2581 +/- 0.1346	0.8409 +/- 0.0034	-23.8509 +/- 0.8570	2.3081	1.114919
268136	21.4939 +/- 0.0132	12.1819 +/- 0.0895	0.6008 +/- 0.0023	-86.5336 +/- 0.2616	2.1784	1.049986
260334	21.5317 +/- 0.0053	24.2962 +/- 0.0848	0.3746 +/- 0.0007	-18.1761 +/- 0.0821	1.2470	1.113015
267979	-9999	-9999	-9999	-9999	-9999	-9999
267981	21.4754 +/- 0.0109	13.2030 +/- 0.0980	0.2857 +/- 0.0015	-4.5242 +/- 0.1474	1.0239	1.026762
267974	21.0049 +/- 0.0234	5.9164 +/- 0.0679	0.7591 +/- 0.0049	-32.9756 +/- 0.7638	2.8130	1.01403
260301	22.3365 +/- 0.0109	23.1015 +/- 0.1595	0.5114 +/- 0.0018	27.0354 +/- 0.2253	1.4294	1.101451
260296	22.6157 +/- 0.0162	22.3094 +/- 0.2095	0.8294 +/- 0.0034	-82.1465 +/- 0.8149	2.2347	1.212066
10213	22.1913 +/- 0.0044	36.8278 +/- 0.1087	0.6934 +/- 0.0011	2.5415 +/- 0.2079	1.2041	1.262195
260087	21.2584 +/- 0.0116	10.0134 +/- 0.0663	0.9437 +/- 0.0035	80.2826 +/- 2.4088	1.8625	1.489367
261303	23.4614 +/- 0.0305	57.9487 +/- 0.9279	0.4877 +/- 0.0013	-30.8976 +/- 0.1089	6.9423	1.302874
260442	21.5803 +/- 0.0126	22.4116 +/- 0.1414	0.7839 +/- 0.0013	-1.8779 +/- 0.2135	5.9571	1.042933
260444	22.0049 +/- 0.0044	30.3803 +/- 0.1029	0.4121 +/- 0.0008	-58.7742 +/- 0.1066	0.8795	1.1338
260389	20.1623 +/- 0.0080	5.5958 +/- 0.0233	0.7148 +/- 0.0023	-29.7468 +/- 0.3468	1.7486	1.0724
267987	21.3714 +/- 0.0053	21.4896 +/- 0.0890	0.2037 +/- 0.0006	74.6216 +/- 0.0616	0.8081	1.045852
268142	20.5058 +/- 0.0073	9.8052 +/- 0.0425	0.3604 +/- 0.0014	-3.3190 +/- 0.1159	1.3623	1.125868
10225	23.3393 +/- 0.0077	73.8615 +/- 0.3615	0.6845 +/- 0.0015	88.3133 +/- 0.2504	1.6602	1.29067
260526	21.8643 +/- 0.0063	26.9934 +/- 0.1131	0.3421 +/- 0.0008	78.2798 +/- 0.0913	1.1525	1.075748
268098	21.0356 +/- 0.0079	7.0378 +/- 0.0372	0.7474 +/- 0.0030	43.0445 +/- 0.5881	0.9936	1.088753
268001	21.5537 +/- 0.0133	10.9728 +/- 0.0881	0.5882 +/- 0.0028	-45.4897 +/- 0.3483	1.5099	1.14635
268004	22.7249 +/- 0.0179	27.5975 +/- 0.2690	0.5808 +/- 0.0019	12.4356 +/- 0.2009	3.4156	1.133252
268182	21.1451 +/- 0.0117	12.6692 +/- 0.0863	0.2836 +/- 0.0016	49.8246 +/- 0.1186	1.5987	1.016359
268149	22.8095 +/- 0.0161	17.7351 +/- 0.1790	0.9137 +/- 0.0047	-18.6334 +/- 2.4372	1.5351	1.045231
261350	22.2525 +/- 0.0135	21.2432 +/- 0.1630	0.6206 +/- 0.0022	71.3207 +/- 0.2615	2.2649	1.201077
262549	21.5681 +/- 0.0116	16.2510 +/- 0.1060	0.4852 +/- 0.0016	57.6005 +/- 0.1550	2.1466	1.180705
260533	22.3637 +/- 0.0069	26.5517 +/- 0.1169	0.9238 +/- 0.0022	-54.5737 +/- 1.2949	1.4303	1.16593
268016	20.7986 +/- 0.0164	6.4734 +/- 0.0543	0.7430 +/- 0.0037	74.7028 +/- 0.5651	2.4034	1.035331
260615	22.1691 +/- 0.0084	37.1837 +/- 0.2156	0.1943 +/- 0.0006	3.9396 +/- 0.0640	1.1113	1.024144
268256	21.4175 +/- 0.0100	11.7503 +/- 0.0707	0.6760 +/- 0.0024	-23.9658 +/- 0.3649	1.5281	1.071205
260480	22.7061 +/- 0.0070	30.6880 +/- 0.1575	0.8375 +/- 0.0025	-44.1682 +/- 0.8359	0.9656	1.109548
268165	21.5560 +/- 0.0083	14.0456 +/- 0.0761	0.5310 +/- 0.0018	64.8646 +/- 0.2242	1.2028	1.079969
101888	23.0920 +/- 0.0302	37.4322 +/- 0.6076	0.4136 +/- 0.0016	63.1271 +/- 0.1308	4.8606	1.032759
7	21.2084 +/- 0.0052	34.6154 +/- 0.1029	0.3439 +/- 0.0005	-37.7071 +/- 0.0437	2.0992	1.254218
101893	24.4752 +/- 0.0558	61.1838 +/- 1.8692	0.4910 +/- 0.0030	82.0268 +/- 0.2519	5.4493	1.168979
100020	20.4738 +/- 0.0033	12.8026 +/- 0.0315	0.5146 +/- 0.0009	-74.3729 +/- 0.1188	0.8606	1.118379
331061	20.1698 +/- 0.0025	11.0470 +/- 0.0217	0.6240 +/- 0.0009	4.0792 +/- 0.1467	0.7653	1.144536
332891	20.2261 +/- 0.0086	4.4662 +/- 0.0239	0.7828 +/- 0.0037	51.7714 +/- 0.7841	0.9580	1.081513
332847	21.6767 +/- 0.0111	10.2763 +/- 0.0721	0.8734 +/- 0.0036	-26.0862 +/- 1.3176	1.3137	1.003743
332846	22.6313 +/- 0.0099	20.3064 +/- 0.1454	0.8469 +/- 0.0035	-73.5996 +/- 1.2173	1.0065	0.9858611
330932	22.0815 +/- 0.0043	22.4457 +/- 0.0777	0.7466 +/- 0.0017	89.7007 +/- 0.3829	0.7985	1.149215
332799	21.4837 +/- 0.0158	9.6317 +/- 0.0827	0.9125 +/- 0.0040	50.0321 +/- 1.7350	2.2572	1.14703
332803	21.2259 +/- 0.0063	14.1050 +/- 0.0590	0.6144 +/- 0.0016	-8.0712 +/- 0.2291	1.1927	1.122102
730028	21.9794 +/- 0.0054	20.3638 +/- 0.0818	0.6080 +/- 0.0014	4.2621 +/- 0.2391	0.9246	1.067101
332827	17.4164 +/- 0.0020	3.2619 +/- 0.0052	0.9350 +/- 0.0015	-65.6555 +/- 0.8456	1.1519	1.988395
330461	21.7888 +/- 0.0054	23.0802 +/- 0.0885	0.6794 +/- 0.0015	55.2545 +/- 0.2681	1.0845	1.118711
332880	21.7046 +/- 0.0126	11.0239 +/- 0.0854	0.7934 +/- 0.0035	-7.1672 +/- 0.7925	1.4648	1.085667
12705	23.6198 +/- 0.0157	63.0999 +/- 0.6175	0.5017 +/- 0.0017	59.0855 +/- 0.2170	1.6349	1.258487
332488	20.7695 +/- 0.0130	6.4539 +/- 0.0481	0.5642 +/- 0.0030	-40.5186 +/- 0.3400	1.4742	1.054115
332474	23.0175 +/- 0.0406	15.3999 +/- 0.3567	0.7005 +/- 0.0066	50.6784 +/- 0.9467	2.4948	1.064848
332484	21.6600 +/- 0.0248	8.9081 +/- 0.1166	0.8351 +/- 0.0048	-54.1564 +/- 1.0704	2.9358	1.007987
331717	21.6855 +/- 0.0083	16.4603 +/- 0.0853	0.7109 +/- 0.0020	-61.6813 +/- 0.3514	1.4593	1.034883
332551	21.6440 +/- 0.0105	19.6448 +/- 0.1231	0.2523 +/- 0.0010	20.9480 +/- 0.0828	1.6051	1.00476
332745	21.4480 +/- 0.0150	9.2982 +/- 0.0780	0.7914 +/- 0.0035	26.8449 +/- 0.7036	2.0254	1.01299
332676	21.5378 +/- 0.0142	11.5326 +/- 0.0940	0.6476 +/- 0.0028	-66.8493 +/- 0.3707	1.8746	1.025781
331735	22.1321 +/- 0.0092	23.4173 +/- 0.1316	0.4822 +/- 0.0014	-71.7540 +/- 0.1569	1.6030	1.113082
331136	36.2943 +/- 0.4245	57792.7500 +/- 14540.2227	0.9175 +/- 0.0066	70.6676 +/- 2.4937	16.0245	1.420574
332571	22.1894 +/- 0.0086	27.0253 +/- 0.1382	0.5677 +/- 0.0014	21.4275 +/- 0.1711	1.8066	1.133572

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
332599	21.8208 +/- 0.0181	17.7692 +/- 0.1661	0.5696 +/- 0.0018	-73.2493 +/- 0.1661	4.3636	1.120687
11992	-9999	-9999	-9999	-9999	-9999	-9999
321130	21.4113 +/- 0.0084	10.7258 +/- 0.0628	0.7036 +/- 0.0027	-14.0933 +/- 0.4967	1.0036	1.041118
120128	20.7430 +/- 0.0049	13.6954 +/- 0.0435	0.5535 +/- 0.0011	82.2024 +/- 0.1433	1.1984	1.135833
122366	20.8561 +/- 0.0166	9.2742 +/- 0.0808	0.4522 +/- 0.0023	-19.0684 +/- 0.1827	2.7284	1.020397
112986	-9999	-9999	-9999	-9999	-9999	-9999
1027	21.7947 +/- 0.0050	32.5759 +/- 0.0991	0.7911 +/- 0.0012	70.2744 +/- 0.2652	1.7065	1.217411
110339	21.4165 +/- 0.0078	18.5445 +/- 0.0883	0.4965 +/- 0.0014	-10.2386 +/- 0.1552	1.4627	1.428899
113100	25.6863 +/- 0.0683	121.1568 +/- 4.5119	0.6999 +/- 0.0035	0.9960 +/- 0.4226	7.5081	1.133264
110648	20.9861 +/- 0.0068	16.1282 +/- 0.0647	0.6661 +/- 0.0014	-79.0216 +/- 0.2073	1.7792	1.254048
122233	22.6954 +/- 0.0178	28.8493 +/- 0.2945	0.6309 +/- 0.0025	-48.4240 +/- 0.3043	2.5553	1.100576
721631	22.4405 +/- 0.0072	24.6645 +/- 0.1230	0.7891 +/- 0.0023	82.6121 +/- 0.5670	1.1076	1.067226
191331	21.2014 +/- 0.0035	16.4811 +/- 0.0433	0.7779 +/- 0.0014	37.9611 +/- 0.3363	0.9027	1.178612
191341	22.1575 +/- 0.0081	31.1462 +/- 0.1505	0.6078 +/- 0.0014	81.7841 +/- 0.1838	1.7943	1.324658
721754	22.6685 +/- 0.0288	38.4406 +/- 0.5781	0.3351 +/- 0.0011	45.5136 +/- 0.0757	6.6827	1.122092
721890	21.9714 +/- 0.0132	22.1247 +/- 0.1568	0.5880 +/- 0.0016	-2.1175 +/- 0.1690	3.1334	1.160568
721457	22.1166 +/- 0.0121	11.0214 +/- 0.0928	0.8307 +/- 0.0044	-77.8028 +/- 1.3211	1.0185	1.056325
191237	-9999	-9999	-9999	-9999	-9999	-9999
5129	21.7406 +/- 0.0071	38.8969 +/- 0.1489	0.5780 +/- 0.0007	24.5987 +/- 0.0749	3.7567	1.238918
721513	21.5141 +/- 0.0089	12.0441 +/- 0.0696	0.5353 +/- 0.0019	17.9587 +/- 0.2473	1.1711	0.9886745
721534	22.0611 +/- 0.0091	21.9614 +/- 0.1429	0.3317 +/- 0.0012	4.6501 +/- 0.1462	0.9654	1.102833
721485	20.2736 +/- 0.0035	9.5250 +/- 0.0251	0.4215 +/- 0.0009	41.2005 +/- 0.1059	0.7366	1.025673
191247	20.7568 +/- 0.0065	13.5728 +/- 0.0503	0.4631 +/- 0.0010	-19.3925 +/- 0.0997	1.8482	1.065039
193906	21.6570 +/- 0.0090	21.5254 +/- 0.1252	0.3205 +/- 0.0010	82.3508 +/- 0.1074	1.2752	1.03299
190788	21.7236 +/- 0.0039	28.9860 +/- 0.0939	0.4108 +/- 0.0009	-18.7771 +/- 0.1087	0.7326	1.045033
191263	22.0507 +/- 0.0119	20.5483 +/- 0.1324	0.9242 +/- 0.0021	64.1208 +/- 0.9859	3.3909	1.00123
191282	22.3749 +/- 0.0100	25.7969 +/- 0.1595	0.7685 +/- 0.0024	79.5022 +/- 0.4849	1.6343	1.3271
191308	20.9639 +/- 0.0064	12.3119 +/- 0.0471	0.7528 +/- 0.0017	-29.7688 +/- 0.3211	1.5995	1.195224
184319	-9999	-9999	-9999	-9999	-9999	-9999
184300	20.6210 +/- 0.0087	7.6560 +/- 0.0382	0.7256 +/- 0.0024	39.2697 +/- 0.3855	1.6607	1.132833
4575	23.2568 +/- 0.0217	52.1082 +/- 0.6253	0.3696 +/- 0.0012	55.4521 +/- 0.0996	3.8887	1.016798
184273	21.5418 +/- 0.0050	13.0653 +/- 0.0522	0.8268 +/- 0.0022	8.6027 +/- 0.7006	0.8007	1.01334
184489	23.7212 +/- 0.0405	43.7032 +/- 0.9647	0.5841 +/- 0.0027	62.8729 +/- 0.2660	4.8242	1.393209
181195	21.0664 +/- 0.0033	14.4298 +/- 0.0351	0.6840 +/- 0.0015	-37.2345 +/- 0.2432	0.5315	1.103156
194137	21.5114 +/- 0.0097	8.8678 +/- 0.0558	0.8825 +/- 0.0037	10.6321 +/- 1.4211	1.1974	1.085819
194144	22.5149 +/- 0.0206	17.1929 +/- 0.1975	0.6972 +/- 0.0036	29.1166 +/- 0.5010	2.4244	1.145115
194249	21.4920 +/- 0.0128	13.8228 +/- 0.1041	0.4222 +/- 0.0019	-42.3288 +/- 0.1857	1.6092	1.27712
191363	21.1838 +/- 0.0041	12.8297 +/- 0.0415	0.7434 +/- 0.0016	85.1539 +/- 0.3665	0.8050	1.097484
194449	21.3130 +/- 0.0088	15.1330 +/- 0.0849	0.3837 +/- 0.0013	61.4586 +/- 0.1361	1.2892	1.014837
194425	22.5108 +/- 0.0172	15.6312 +/- 0.1678	0.9610 +/- 0.0052	-19.7156 +/- 5.7995	1.5365	1.065835
194413	21.3026 +/- 0.0126	12.2234 +/- 0.1022	0.2073 +/- 0.0020	83.8296 +/- 0.1413	0.9899	1.072917
191451	23.5487 +/- 0.0493	38.4815 +/- 0.9968	0.6827 +/- 0.0028	63.5993 +/- 0.3305	7.3525	1.156089
4902	21.2751 +/- 0.0032	40.2467 +/- 0.0791	0.4752 +/- 0.0005	-87.2913 +/- 0.0542	1.5951	1.096571
717436	23.1373 +/- 0.0255	19.2440 +/- 0.2994	0.6471 +/- 0.0048	-26.4312 +/- 0.6863	1.7235	0.9739219
721360	21.5639 +/- 0.0172	15.3309 +/- 0.1556	0.1888 +/- 0.0014	44.5211 +/- 0.1015	1.6368	1.021311
4965	21.1593 +/- 0.0021	37.4038 +/- 0.0619	0.2790 +/- 0.0004	-6.1581 +/- 0.0365	0.6501	1.116844
721391	21.9182 +/- 0.0056	35.6844 +/- 0.1418	0.2424 +/- 0.0005	9.4346 +/- 0.0464	1.0195	1.082671
721389	21.8864 +/- 0.0151	11.4500 +/- 0.0957	0.9678 +/- 0.0039	-37.5722 +/- 4.5311	2.2531	1.013804
717512	21.6122 +/- 0.0068	19.0703 +/- 0.0928	0.3402 +/- 0.0010	0.8201 +/- 0.1169	0.9619	1.044903
721397	21.8929 +/- 0.0261	7.5904 +/- 0.1073	0.8666 +/- 0.0067	23.5814 +/- 1.9815	2.0580	1.022513
191128	20.6928 +/- 0.0047	11.9977 +/- 0.0352	0.7142 +/- 0.0014	-2.8298 +/- 0.2330	1.3793	1.119882
191575	21.9756 +/- 0.0074	24.3199 +/- 0.1261	0.4639 +/- 0.0013	66.3373 +/- 0.1719	1.0649	1.107032
193902	21.6048 +/- 0.0299	12.8057 +/- 0.1927	0.4904 +/- 0.0025	-43.1750 +/- 0.1993	5.0372	1.050178
193904	23.1833 +/- 0.0232	20.2457 +/- 0.2816	0.8838 +/- 0.0057	-57.9920 +/- 2.0581	1.8968	1.026903
193876	21.7880 +/- 0.0130	24.5409 +/- 0.2010	0.2108 +/- 0.0009	37.3237 +/- 0.0854	1.4326	1.059313
190356	22.0910 +/- 0.0170	21.2858 +/- 0.1985	0.8300 +/- 0.0027	-8.2841 +/- 0.6067	3.0674	1.372876
193874	21.9627 +/- 0.0074	15.2898 +/- 0.0817	0.5911 +/- 0.0020	46.7223 +/- 0.3021	0.9338	1.092237
190201	22.1138 +/- 0.0139	28.5519 +/- 0.2366	0.2944 +/- 0.0011	32.8082 +/- 0.1012	1.9102	1.086569
190105	22.6023 +/- 0.0084	30.9300 +/- 0.1849	0.6794 +/- 0.0022	30.8712 +/- 0.4089	1.0739	1.078712
190119	21.7597 +/- 0.0083	21.0162 +/- 0.0982	0.5986 +/- 0.0014	-2.2694 +/- 0.1649	2.1191	1.108002

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
190796	24.7092 +/- 0.0347	47.0460 +/- 0.9475	0.9785 +/- 0.0064	52.2699 +/- 10.9053	2.9626	1.04442
4861	21.3488 +/- 0.0055	35.6824 +/- 0.1067	0.5722 +/- 0.0007	-2.2389 +/- 0.0738	3.0020	1.668015
190319	23.0568 +/- 0.0292	31.4510 +/- 0.4772	0.6620 +/- 0.0019	-24.5480 +/- 0.2139	6.8533	1.022562
190299	21.4269 +/- 0.0049	26.2505 +/- 0.0818	0.3302 +/- 0.0006	82.9874 +/- 0.0596	1.3909	1.064057
4880	21.3785 +/- 0.0092	48.3277 +/- 0.2412	0.3459 +/- 0.0006	10.0287 +/- 0.0517	3.2281	4.390122
190862	22.2498 +/- 0.0181	19.4397 +/- 0.1861	0.6458 +/- 0.0023	-63.7390 +/- 0.2625	3.5232	1.139624
192114	21.7553 +/- 0.0103	18.0479 +/- 0.1051	0.5162 +/- 0.0015	-75.0197 +/- 0.1601	2.0618	1.080504
191940	21.2700 +/- 0.0059	13.5838 +/- 0.0631	0.3073 +/- 0.0010	51.5959 +/- 0.1162	0.7712	1.016799
191950	21.3495 +/- 0.0169	12.6569 +/- 0.1169	0.3043 +/- 0.0016	11.4488 +/- 0.1169	2.4751	1.032093
190178	23.6426 +/- 0.0231	39.2072 +/- 0.5182	0.8636 +/- 0.0039	-2.0662 +/- 1.0762	2.9828	1.100736
191939	21.1033 +/- 0.0041	11.1968 +/- 0.0353	0.6762 +/- 0.0017	19.2568 +/- 0.2927	0.6481	1.023762
191936	21.1732 +/- 0.0052	18.4520 +/- 0.0731	0.2187 +/- 0.0006	-14.3837 +/- 0.0633	0.8308	1.045281
191735	22.3626 +/- 0.0156	30.4755 +/- 0.2928	0.2545 +/- 0.0013	-58.8199 +/- 0.1170	1.5226	1.06754
192591	22.4640 +/- 0.0190	20.8203 +/- 0.2395	0.5622 +/- 0.0029	-47.6762 +/- 0.3559	1.8336	0.9883515
182967	19.9078 +/- 0.0032	7.4320 +/- 0.0172	0.7282 +/- 0.0014	-62.0411 +/- 0.2773	0.6502	1.160062
183167	21.8786 +/- 0.0053	16.5044 +/- 0.0665	0.8455 +/- 0.0023	42.0209 +/- 0.7728	0.8539	1.04571
721259	22.2737 +/- 0.0146	13.4178 +/- 0.1321	0.5332 +/- 0.0033	-20.1503 +/- 0.4327	1.0452	1.026793
183204	21.6049 +/- 0.0068	22.0979 +/- 0.1053	0.2739 +/- 0.0008	63.8734 +/- 0.0890	0.9749	1.120796
4300	26.0039 +/- 0.0387	253.6055 +/- 5.4233	0.7344 +/- 0.0019	65.4774 +/- 0.2518	7.6822	1.399432
183087	21.7279 +/- 0.0092	17.9674 +/- 0.1103	0.3217 +/- 0.0013	59.6790 +/- 0.1347	1.0611	1.038397
180956	21.1381 +/- 0.0044	13.9168 +/- 0.0403	0.8642 +/- 0.0016	-66.2835 +/- 0.5568	1.1975	1.104873
183120	22.4326 +/- 0.0092	19.6202 +/- 0.1243	0.7607 +/- 0.0028	80.3739 +/- 0.6357	1.0801	1.027226
4346	22.7067 +/- 0.0096	44.9805 +/- 0.2407	0.7904 +/- 0.0015	42.7052 +/- 0.2861	2.9880	1.301856
183364	21.4608 +/- 0.0068	13.9461 +/- 0.0607	0.7200 +/- 0.0018	-21.8070 +/- 0.3387	1.3060	1.058033
183529	20.6735 +/- 0.0069	7.9708 +/- 0.0367	0.4915 +/- 0.0020	-39.4770 +/- 0.2104	0.9996	1.137409
183838	21.7501 +/- 0.0093	17.7789 +/- 0.1028	0.4095 +/- 0.0013	-84.6624 +/- 0.1392	1.4572	1.075541
183738	21.9457 +/- 0.0116	10.5895 +/- 0.0808	0.7983 +/- 0.0039	-68.0694 +/- 0.9438	1.1470	1.095911
183817	-9999	-9999	-9999	-9999	-9999	-9999
181083	21.9579 +/- 0.0121	17.2035 +/- 0.1145	0.8421 +/- 0.0025	-26.5641 +/- 0.5927	2.6453	1.073942
183704	21.9507 +/- 0.0206	12.6910 +/- 0.1508	0.3580 +/- 0.0028	8.0936 +/- 0.2405	1.6353	1.057323
184203	21.5832 +/- 0.0118	8.4968 +/- 0.0651	0.7351 +/- 0.0037	55.4519 +/- 0.7055	1.1590	1.010143
180430	21.2838 +/- 0.0042	19.0131 +/- 0.0535	0.6770 +/- 0.0012	-3.8408 +/- 0.1937	1.2329	1.146331
188767	22.6396 +/- 0.0110	21.3560 +/- 0.1597	0.8460 +/- 0.0035	-9.7465 +/- 1.1423	1.1954	1.055163
188754	21.4992 +/- 0.0136	14.7034 +/- 0.1060	0.6116 +/- 0.0018	-12.7719 +/- 0.2010	3.1366	1.02819
188775	32.7040 +/- 0.2806	8402.7891 +/- 1407.1398	0.6530 +/- 0.0048	70.5505 +/- 0.5100	11.5435	1.256686
180363	20.9432 +/- 0.0040	21.4250 +/- 0.0558	0.2084 +/- 0.0005	46.0824 +/- 0.0445	0.5444	1.047422
4403	22.2812 +/- 0.0094	28.6922 +/- 0.1711	0.4047 +/- 0.0012	-1.5542 +/- 0.1336	1.4380	1.077944
180485	21.8167 +/- 0.0091	14.9609 +/- 0.0842	0.7422 +/- 0.0023	-15.0877 +/- 0.4379	1.4848	1.047313
4552	22.4651 +/- 0.0069	42.9943 +/- 0.1803	0.4983 +/- 0.0010	-37.7191 +/- 0.1119	1.7384	1.163426
188855	21.4095 +/- 0.0050	12.2359 +/- 0.0443	0.8043 +/- 0.0019	52.6272 +/- 0.5189	0.9657	1.032181
4685	21.0237 +/- 0.0024	35.9778 +/- 0.0642	0.4419 +/- 0.0005	80.6053 +/- 0.0596	0.9644	1.360908
4677	23.7154 +/- 0.0141	76.9045 +/- 0.6589	0.5803 +/- 0.0018	45.7209 +/- 0.2212	2.3138	1.034959
188834	22.3652 +/- 0.0155	16.5931 +/- 0.1477	0.8309 +/- 0.0034	13.9800 +/- 0.8298	2.1570	1.073329
180546	21.5371 +/- 0.0036	20.6637 +/- 0.0572	0.5438 +/- 0.0010	-72.3749 +/- 0.1395	0.8744	1.089083
180589	22.2937 +/- 0.0073	29.2573 +/- 0.1399	0.5352 +/- 0.0013	72.5853 +/- 0.1762	1.3273	1.021496
180596	20.7092 +/- 0.0020	19.6769 +/- 0.0306	0.5939 +/- 0.0006	-37.3798 +/- 0.0942	0.9252	1.169155
180558	22.6405 +/- 0.0219	16.5718 +/- 0.1960	0.9824 +/- 0.0043	-58.9887 +/- 8.4016	3.2106	1.090098
181622	22.8427 +/- 0.0121	18.9690 +/- 0.1630	0.7834 +/- 0.0039	-63.0466 +/- 0.9745	1.0373	1.036027
181624	21.2818 +/- 0.0109	10.6105 +/- 0.0767	0.3959 +/- 0.0020	-17.1707 +/- 0.2064	1.0849	1.087973
192476	21.2785 +/- 0.0116	11.7432 +/- 0.0776	0.6459 +/- 0.0024	7.9968 +/- 0.3135	1.8148	1.095809
191151	21.7411 +/- 0.0065	17.7220 +/- 0.0754	0.7476 +/- 0.0019	18.1160 +/- 0.3762	1.2664	1.175921
4959	21.9464 +/- 0.0052	26.2930 +/- 0.1031	0.8039 +/- 0.0019	-1.5681 +/- 0.5282	0.9334	1.118001
192576	26.9829 +/- 0.1001	214.7033 +/- 11.7634	0.7042 +/- 0.0039	32.6814 +/- 0.4781	9.0252	1.093808
191148	21.4057 +/- 0.0032	18.9006 +/- 0.0437	0.9411 +/- 0.0014	6.2269 +/- 1.1366	1.0529	1.168131
192707	22.5935 +/- 0.0320	12.7709 +/- 0.2253	0.7243 +/- 0.0058	-68.9625 +/- 0.8587	2.4788	1.037773
4978	24.2782 +/- 0.0208	60.9905 +/- 0.7618	0.7815 +/- 0.0035	-69.0246 +/- 0.6972	2.4828	1.047261
171778	22.3576 +/- 0.0099	20.8683 +/- 0.1359	0.6347 +/- 0.0022	-59.8267 +/- 0.3403	1.3098	1.042517
4038	22.3616 +/- 0.0089	51.3508 +/- 0.2545	0.4403 +/- 0.0007	39.3205 +/- 0.0658	3.1946	1.170242
170232	22.1139 +/- 0.0059	27.5207 +/- 0.1083	0.6561 +/- 0.0014	47.0968 +/- 0.2303	1.2596	1.105665
171731	22.5201 +/- 0.0124	23.4983 +/- 0.1750	0.7286 +/- 0.0026	34.8031 +/- 0.4490	1.8096	1.083079

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
171860	21.7193 +/- 0.0049	14.4524 +/- 0.0550	0.8330 +/- 0.0025	-30.1036 +/- 0.7514	0.6366	1.016436
170951	25.8702 +/- 0.1252	89.8671 +/- 5.7499	0.8788 +/- 0.0040	-22.0914 +/- 1.0553	14.7599	1.119124
171987	21.7622 +/- 0.0170	9.3497 +/- 0.0926	0.7764 +/- 0.0044	30.5452 +/- 0.8712	1.6539	1.062928
4054	22.7150 +/- 0.0074	82.8540 +/- 0.3688	0.2627 +/- 0.0004	-52.8825 +/- 0.0433	2.0151	1.10803
171984	21.8706 +/- 0.0116	22.0617 +/- 0.1823	0.2029 +/- 0.0011	49.6913 +/- 0.1151	0.9043	1.157772
4130	21.0639 +/- 0.0044	36.5924 +/- 0.0998	0.2414 +/- 0.0003	-43.9533 +/- 0.0329	1.4932	1.144643
174508	20.6914 +/- 0.0061	9.9018 +/- 0.0396	0.5414 +/- 0.0015	-73.4944 +/- 0.1915	1.1115	1.118119
171514	30.3389 +/- 0.4096	829.5901 +/- 179.2635	0.5837 +/- 0.0051	12.6425 +/- 0.4657	18.6637	1.16854
174557	21.1714 +/- 0.0120	11.5424 +/- 0.0741	0.5811 +/- 0.0020	-15.2695 +/- 0.2113	2.3653	1.02056
171527	22.8914 +/- 0.0514	20.6599 +/- 0.5486	0.5328 +/- 0.0032	61.5744 +/- 0.2790	6.1467	1.140927
170341	22.6969 +/- 0.0113	25.9176 +/- 0.1848	0.8267 +/- 0.0029	20.7561 +/- 0.8077	1.4970	1.134044
171401	20.7855 +/- 0.0054	16.9393 +/- 0.0582	0.1686 +/- 0.0006	-73.9049 +/- 0.0529	0.5842	1.05012
170938	20.5830 +/- 0.0040	18.1636 +/- 0.0459	0.3665 +/- 0.0006	7.5875 +/- 0.0587	1.3514	1.190165
188743	23.6458 +/- 0.0264	44.7311 +/- 0.6403	0.8785 +/- 0.0028	49.6160 +/- 0.7745	5.2373	1.248626
712314	20.8445 +/- 0.0085	10.0089 +/- 0.0481	0.5894 +/- 0.0017	33.8575 +/- 0.2078	1.7292	1.127486
171471	22.5155 +/- 0.0113	17.9874 +/- 0.1379	0.8622 +/- 0.0037	12.3266 +/- 1.3242	1.2025	1.104288
181605	21.9537 +/- 0.0118	28.2852 +/- 0.1750	0.7566 +/- 0.0013	-67.0802 +/- 0.2020	4.6318	1.184039
4216	22.5436 +/- 0.0100	38.7459 +/- 0.2300	0.4869 +/- 0.0012	82.1463 +/- 0.1307	2.0708	1.050986
180018	20.3007 +/- 0.0047	11.9203 +/- 0.0297	0.8892 +/- 0.0013	-51.0457 +/- 0.4330	2.3634	1.305414
182497	21.9194 +/- 0.0106	20.8273 +/- 0.1336	0.4003 +/- 0.0013	-2.9336 +/- 0.1373	1.5997	1.095722
188752	20.6746 +/- 0.0044	14.7075 +/- 0.0454	0.2986 +/- 0.0006	-17.4905 +/- 0.0669	0.9943	1.06433
180253	23.1826 +/- 0.0224	32.9510 +/- 0.4255	0.5157 +/- 0.0026	-28.0830 +/- 0.2632	2.4269	1.184818
181722	21.8086 +/- 0.0145	11.5659 +/- 0.1020	0.4396 +/- 0.0024	-65.8722 +/- 0.2504	1.4116	1.067665
181736	21.8517 +/- 0.0054	14.6176 +/- 0.0620	0.7995 +/- 0.0022	53.8323 +/- 0.6274	0.8112	1.110838
180949	20.8040 +/- 0.0037	15.8285 +/- 0.0349	0.8123 +/- 0.0011	6.5308 +/- 0.2529	1.6598	1.150738
180953	29.1886 +/- 0.0917	1383.6421 +/- 74.4769	0.7658 +/- 0.0033	-20.5475 +/- 0.5049	8.7085	1.472858
188899	21.3203 +/- 0.0070	11.3060 +/- 0.0490	0.8027 +/- 0.0022	50.2358 +/- 0.5036	1.4305	1.038306
180250	22.2912 +/- 0.0118	31.9613 +/- 0.2213	0.2540 +/- 0.0008	61.3766 +/- 0.0729	1.9638	1.081122
180247	21.6201 +/- 0.0043	33.0898 +/- 0.1023	0.3320 +/- 0.0006	15.0182 +/- 0.0662	0.9841	1.519062
181647	20.8032 +/- 0.0064	10.0117 +/- 0.0409	0.6103 +/- 0.0016	46.4981 +/- 0.2287	1.2037	1.078641
4452	22.4625 +/- 0.0201	31.6346 +/- 0.3241	0.6056 +/- 0.0012	63.9933 +/- 0.1235	7.0963	1.067035
181014	21.2655 +/- 0.0036	23.1729 +/- 0.0603	0.4170 +/- 0.0006	-0.8597 +/- 0.0798	1.0247	1.134514
181666	20.2202 +/- 0.0032	8.6036 +/- 0.0214	0.7593 +/- 0.0014	-89.2981 +/- 0.3102	0.8454	1.157271
181764	-9999	-9999	-9999	-9999	-9999	-9999
181656	21.3365 +/- 0.0060	11.7795 +/- 0.0471	0.8882 +/- 0.0023	-12.8442 +/- 0.9534	1.1658	1.093737
181103	23.6426 +/- 0.0379	41.1740 +/- 0.8164	0.6829 +/- 0.0023	43.1200 +/- 0.2697	7.2454	1.127114
188994	20.7372 +/- 0.0046	8.9211 +/- 0.0299	0.6967 +/- 0.0017	34.2469 +/- 0.3123	0.8998	1.219245
721604	22.1215 +/- 0.0139	25.7417 +/- 0.2075	0.3794 +/- 0.0014	14.2003 +/- 0.1324	2.0274	1.080478
5335	20.6142 +/- 0.0029	22.9077 +/- 0.0412	0.8702 +/- 0.0010	66.7800 +/- 0.3377	1.4355	1.898044
721777	22.9265 +/- 0.0271	26.0372 +/- 0.3885	0.6171 +/- 0.0030	41.4507 +/- 0.3400	3.3614	1.114225
721774	21.1690 +/- 0.0108	10.7198 +/- 0.0740	0.3744 +/- 0.0019	88.6380 +/- 0.1866	1.1547	1.018314
721956	21.3298 +/- 0.0116	13.9592 +/- 0.1036	0.2316 +/- 0.0012	84.4906 +/- 0.1118	1.1985	1.057975
200065	20.9789 +/- 0.0027	19.1927 +/- 0.0404	0.4708 +/- 0.0008	54.6919 +/- 0.0929	0.6520	1.040742
721921	22.4051 +/- 0.0092	18.8567 +/- 0.1183	0.8562 +/- 0.0031	-0.2219 +/- 1.0735	1.1520	1.056489
722041	23.5897 +/- 0.0325	35.9652 +/- 0.6389	0.6571 +/- 0.0030	-55.5887 +/- 0.3461	4.4115	1.066575
722056	22.2267 +/- 0.0074	28.5875 +/- 0.1430	0.4313 +/- 0.0011	19.3492 +/- 0.1381	1.1993	1.045449
722199	21.6144 +/- 0.0184	9.2101 +/- 0.0926	0.8531 +/- 0.0045	-0.5149 +/- 1.1759	2.2320	1.159793
722155	21.4057 +/- 0.0095	16.8245 +/- 0.0963	0.3797 +/- 0.0013	87.0349 +/- 0.1235	1.5324	1.170822
201373	21.3595 +/- 0.0034	17.8553 +/- 0.0494	0.7481 +/- 0.0014	48.9446 +/- 0.3192	0.7858	1.149376
722096	21.7871 +/- 0.0275	11.1090 +/- 0.1530	0.9316 +/- 0.0038	-13.0525 +/- 1.8393	5.0973	1.022951
722076	23.1806 +/- 0.0131	31.6637 +/- 0.2596	0.9146 +/- 0.0034	-27.2720 +/- 1.7748	1.7191	1.04169
721652	22.7040 +/- 0.0219	17.0104 +/- 0.2192	0.7743 +/- 0.0047	-28.6523 +/- 0.9139	1.9414	1.037049
721650	21.5007 +/- 0.0100	17.0238 +/- 0.1350	0.3384 +/- 0.0019	18.5485 +/- 0.2115	0.7601	2.603893
190405	21.4467 +/- 0.0089	22.6694 +/- 0.1090	0.7355 +/- 0.0013	-55.7266 +/- 0.2015	3.1732	1.128047
195295	21.5069 +/- 0.0113	14.4121 +/- 0.0933	0.7094 +/- 0.0023	74.0066 +/- 0.3574	1.9924	1.056387
5084	27.3019 +/- 0.0742	457.6400 +/- 18.8081	0.6505 +/- 0.0022	-47.5281 +/- 0.2347	9.8576	1.415257
195096	21.7201 +/- 0.0272	19.6821 +/- 0.2837	0.2418 +/- 0.0016	32.5400 +/- 0.1022	3.6591	1.004372
191232	21.2430 +/- 0.0053	19.2048 +/- 0.0663	0.5491 +/- 0.0011	-33.2631 +/- 0.1462	1.2358	1.137543
194942	21.4803 +/- 0.0098	10.5947 +/- 0.0648	0.8783 +/- 0.0033	72.1286 +/- 1.1907	1.3721	1.063647
191161	26.0016 +/- 0.0664	132.5346 +/- 4.9485	0.6761 +/- 0.0041	31.0326 +/- 0.4842	5.9790	1.177194

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
5062	22.8190 +/- 0.0128	42.2568 +/- 0.3126	0.9001 +/- 0.0024	81.0194 +/- 0.9264	2.6195	1.395513
195038	22.6261 +/- 0.0070	27.6120 +/- 0.1583	0.8020 +/- 0.0029	-47.0767 +/- 0.8305	0.7714	1.084741
4895	21.3444 +/- 0.0056	33.7093 +/- 0.1061	0.3977 +/- 0.0005	-78.9492 +/- 0.0484	2.5373	1.05169
194717	21.5688 +/- 0.0075	11.8048 +/- 0.0638	0.7134 +/- 0.0025	78.3037 +/- 0.4919	0.9345	1.07501
194599	20.4862 +/- 0.0055	14.4613 +/- 0.0528	0.2042 +/- 0.0007	-16.6141 +/- 0.0552	1.0281	1.046802
194547	21.6739 +/- 0.0098	18.7785 +/- 0.1221	0.2635 +/- 0.0011	83.1065 +/- 0.1070	1.1430	1.074683
194457	22.2429 +/- 0.0084	15.6271 +/- 0.0983	0.8958 +/- 0.0035	75.7444 +/- 1.7410	0.9113	1.065591
191674	21.9644 +/- 0.0117	14.4756 +/- 0.1028	0.7885 +/- 0.0031	42.7785 +/- 0.6576	1.5833	1.056065
721554	21.5184 +/- 0.0069	12.7970 +/- 0.0596	0.9240 +/- 0.0028	-65.9100 +/- 1.6701	1.1268	1.043904
194184	21.6658 +/- 0.0113	9.8274 +/- 0.0687	0.8204 +/- 0.0037	80.3350 +/- 0.9384	1.3024	1.034082
194441	23.4917 +/- 0.0218	24.5874 +/- 0.3352	0.9487 +/- 0.0060	-85.5766 +/- 5.1199	1.6724	1.04968
194626	20.6256 +/- 0.0026	13.9886 +/- 0.0294	0.7535 +/- 0.0011	-55.3560 +/- 0.2545	0.7800	1.090866
191439	20.4743 +/- 0.0040	11.1010 +/- 0.0327	0.5677 +/- 0.0012	-80.7143 +/- 0.1657	0.9106	1.051921
194801	24.2443 +/- 0.0405	52.3902 +/- 1.2106	0.8119 +/- 0.0049	-25.0829 +/- 0.9763	3.5946	1.364509
191682	22.6417 +/- 0.0122	27.4753 +/- 0.2008	0.8357 +/- 0.0029	88.1064 +/- 0.7623	1.8584	1.179301
194748	21.2469 +/- 0.0191	7.1988 +/- 0.0712	0.7430 +/- 0.0044	-28.3214 +/- 0.6669	2.3146	1.041946
194668	21.6685 +/- 0.0143	10.6393 +/- 0.0917	0.7027 +/- 0.0037	89.5566 +/- 0.5795	1.4926	1.084202
194849	21.9585 +/- 0.0081	17.8403 +/- 0.1041	0.6782 +/- 0.0024	-67.5418 +/- 0.4297	0.9998	1.065947
191209	21.0979 +/- 0.0039	22.5346 +/- 0.0655	0.3929 +/- 0.0007	70.1976 +/- 0.0858	0.9025	1.116973
721413	21.3446 +/- 0.0148	10.5160 +/- 0.0970	0.2630 +/- 0.0021	-58.4668 +/- 0.1703	1.2006	1.013093
721400	21.2823 +/- 0.0066	17.7088 +/- 0.0686	0.6091 +/- 0.0013	31.9090 +/- 0.1601	1.8098	1.112809
194816	21.9716 +/- 0.0089	21.3969 +/- 0.1206	0.4516 +/- 0.0014	24.6195 +/- 0.1565	1.3912	1.035672
194841	22.8278 +/- 0.0157	17.6586 +/- 0.1945	0.8298 +/- 0.0052	50.3058 +/- 1.6069	1.0716	1.065965
194989	22.1475 +/- 0.0069	18.7085 +/- 0.1030	0.8170 +/- 0.0028	-60.0322 +/- 0.8709	0.8043	1.028002
190315	22.5779 +/- 0.0172	29.0998 +/- 0.2761	0.7483 +/- 0.0024	-81.1923 +/- 0.3643	3.3948	1.083596
721497	20.5872 +/- 0.0034	12.4401 +/- 0.0291	0.6006 +/- 0.0013	72.7125 +/- 0.1753	0.5413	1.141596
191250	20.8640 +/- 0.0098	13.1218 +/- 0.0694	0.5130 +/- 0.0014	-0.1034 +/- 0.1358	2.4539	1.006639
721516	20.8805 +/- 0.0077	11.4855 +/- 0.0549	0.4579 +/- 0.0015	-62.4391 +/- 0.1588	1.2873	1.05963
4395	22.4866 +/- 0.0055	73.3988 +/- 0.2883	0.1507 +/- 0.0003	-78.3344 +/- 0.0346	1.0130	1.05467
180350	21.6395 +/- 0.0036	28.1930 +/- 0.0724	0.5627 +/- 0.0008	-20.3414 +/- 0.1233	1.0191	1.089802
183995	20.9990 +/- 0.0030	13.1753 +/- 0.0282	0.9396 +/- 0.0018	28.1188 +/- 1.3413	0.5173	1.083299
181122	21.0648 +/- 0.0023	19.3758 +/- 0.0358	0.6722 +/- 0.0009	47.9716 +/- 0.1613	0.7348	1.165361
184373	21.6099 +/- 0.0418	6.9846 +/- 0.1409	0.7784 +/- 0.0067	-56.5288 +/- 1.0619	4.1203	1.060422
184187	22.8826 +/- 0.0127	24.5242 +/- 0.1917	0.8559 +/- 0.0033	-29.4613 +/- 1.0224	1.6749	1.076509
194114	21.4900 +/- 0.0067	22.0104 +/- 0.0939	0.2931 +/- 0.0008	-89.3606 +/- 0.0749	1.3057	1.006601
726388	22.2373 +/- 0.0128	18.6657 +/- 0.1395	0.6641 +/- 0.0024	10.5591 +/- 0.3363	1.9800	1.129302
726697	21.9433 +/- 0.0182	10.7165 +/- 0.1143	0.5923 +/- 0.0037	-26.4101 +/- 0.4489	1.6195	1.058164
9418	22.7465 +/- 0.0197	37.3983 +/- 0.3824	0.7284 +/- 0.0015	-3.5220 +/- 0.2049	6.4086	1.14948
9396	22.0140 +/- 0.0106	36.9444 +/- 0.2143	0.7347 +/- 0.0015	89.6499 +/- 0.2358	3.0216	2.331264
240532	22.3727 +/- 0.0110	45.2210 +/- 0.2818	0.2705 +/- 0.0007	67.2135 +/- 0.0555	2.5413	1.02586
726822	21.3139 +/- 0.0066	14.1837 +/- 0.0602	0.6292 +/- 0.0017	-51.2212 +/- 0.2414	1.3066	1.110472
241238	20.6203 +/- 0.0062	15.0329 +/- 0.0505	0.5306 +/- 0.0009	9.1953 +/- 0.0974	2.3363	1.091714
245585	22.8298 +/- 0.0117	17.7151 +/- 0.1442	0.9313 +/- 0.0044	-39.5857 +/- 3.1270	1.0988	1.10548
9236	22.0192 +/- 0.0040	45.7908 +/- 0.1347	0.3196 +/- 0.0005	23.5896 +/- 0.0622	0.9779	1.112915
9195	23.0180 +/- 0.0175	48.1132 +/- 0.4568	0.5387 +/- 0.0013	-14.8295 +/- 0.1265	4.4469	1.225989
241969	20.7254 +/- 0.0031	12.5817 +/- 0.0290	0.6385 +/- 0.0010	11.0292 +/- 0.1690	0.8960	1.038011
245582	22.5146 +/- 0.0102	26.6842 +/- 0.1902	0.3089 +/- 0.0012	43.2784 +/- 0.1367	1.0730	1.061104
245660	21.9762 +/- 0.0049	25.7822 +/- 0.0843	0.7791 +/- 0.0015	37.8758 +/- 0.3362	1.2490	1.156694
245695	20.9401 +/- 0.0060	13.7882 +/- 0.0510	0.4871 +/- 0.0012	-19.3923 +/- 0.1299	1.4211	1.122345
248943	23.0631 +/- 0.0605	23.5028 +/- 0.7245	0.6619 +/- 0.0037	8.9011 +/- 0.3972	7.6499	1.107881
241163	21.6890 +/- 0.0268	13.5744 +/- 0.1807	0.8710 +/- 0.0027	-53.8412 +/- 0.7031	6.7979	1.234836
248966	21.5406 +/- 0.0083	10.9924 +/- 0.0601	0.6784 +/- 0.0025	58.4713 +/- 0.3972	1.1803	1.044882
248974	22.7574 +/- 0.0117	33.1711 +/- 0.2534	0.6162 +/- 0.0022	-64.7146 +/- 0.3237	1.4732	1.084649
241594	21.7777 +/- 0.0085	19.0804 +/- 0.0968	0.8833 +/- 0.0023	-56.7335 +/- 0.8219	1.7982	1.111568
248968	21.2134 +/- 0.0132	10.1538 +/- 0.0714	0.6837 +/- 0.0024	36.9059 +/- 0.3265	2.4664	1.032733
248963	22.0131 +/- 0.0113	23.0350 +/- 0.1589	0.4198 +/- 0.0014	28.9796 +/- 0.1481	1.6637	0.9802912
245731	21.3985 +/- 0.0112	13.3402 +/- 0.0826	0.6605 +/- 0.0022	-31.8545 +/- 0.2863	2.1467	1.126664
9294	22.7015 +/- 0.0074	45.5953 +/- 0.2029	0.6660 +/- 0.0013	78.9750 +/- 0.1937	1.9358	1.039134
9265	21.9317 +/- 0.0040	46.9012 +/- 0.1278	0.3395 +/- 0.0005	62.2810 +/- 0.0561	1.1806	1.104193
240357	21.3760 +/- 0.0055	13.7019 +/- 0.0487	0.7916 +/- 0.0018	-67.0920 +/- 0.4263	1.2221	1.106568

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
230454	21.7822 +/- 0.0055	31.8690 +/- 0.1079	0.4442 +/- 0.0008	-33.5310 +/- 0.0863	1.5331	1.126038
230635	21.6095 +/- 0.0031	29.4974 +/- 0.0742	0.4534 +/- 0.0008	-85.7957 +/- 0.0975	0.7848	1.260499
231975	21.8706 +/- 0.0036	19.9352 +/- 0.0597	0.9211 +/- 0.0019	-3.3616 +/- 1.2398	0.7313	1.08029
725682	21.2023 +/- 0.0096	18.0717 +/- 0.1010	0.2746 +/- 0.0010	56.9267 +/- 0.0780	1.7980	1.149575
231440	21.1820 +/- 0.0067	19.1744 +/- 0.0683	0.9136 +/- 0.0014	-86.4018 +/- 0.5902	2.9490	1.279849
732729	21.5112 +/- 0.0122	13.8974 +/- 0.0978	0.3840 +/- 0.0016	67.5234 +/- 0.1456	1.7375	1.044304
235266	22.1006 +/- 0.0145	13.7938 +/- 0.1129	0.9179 +/- 0.0036	82.9055 +/- 1.6788	2.2078	1.052671
235176	21.7222 +/- 0.0101	12.3060 +/- 0.0796	0.6717 +/- 0.0026	-82.2464 +/- 0.4297	1.2387	1.123865
725773	21.5386 +/- 0.0061	18.5061 +/- 0.0893	0.2794 +/- 0.0010	87.9933 +/- 0.1033	0.7766	1.072153
732746	21.8889 +/- 0.0040	21.9954 +/- 0.0687	0.7239 +/- 0.0014	68.8157 +/- 0.3059	0.8431	1.074095
725892	20.6230 +/- 0.0050	12.2306 +/- 0.0357	0.8683 +/- 0.0017	-29.2642 +/- 0.5093	1.7017	1.480199
235285	21.7947 +/- 0.0193	9.3057 +/- 0.0985	0.7886 +/- 0.0044	-42.5564 +/- 0.8500	2.1527	1.066457
235320	23.5588 +/- 0.0447	26.4518 +/- 0.6481	0.5509 +/- 0.0041	-87.3471 +/- 0.3930	3.7545	1.093878
235316	21.0689 +/- 0.0102	11.2136 +/- 0.0660	0.4053 +/- 0.0018	-19.5866 +/- 0.1595	1.5180	1.094757
235348	22.3801 +/- 0.0234	20.7033 +/- 0.2701	0.3792 +/- 0.0021	72.5393 +/- 0.1756	2.6466	1.14779
8753	22.0495 +/- 0.0049	42.2173 +/- 0.1528	0.2692 +/- 0.0005	39.3300 +/- 0.0601	0.9814	1.082337
235344	21.7945 +/- 0.0143	14.5350 +/- 0.1218	0.3795 +/- 0.0020	45.8703 +/- 0.1837	1.5774	1.020053
235288	-9999	-9999	-9999	-9999	-9999	-9999
726008	21.6938 +/- 0.0059	18.2734 +/- 0.0807	0.3785 +/- 0.0010	17.1225 +/- 0.1268	0.8820	1.003276
726010	21.5536 +/- 0.0089	14.3863 +/- 0.0725	0.8629 +/- 0.0023	-71.7429 +/- 0.6605	2.0567	1.173498
8904	22.2736 +/- 0.0176	18.1592 +/- 0.1724	0.7038 +/- 0.0025	-25.1193 +/- 0.3428	3.1752	1.063951
725974	21.3538 +/- 0.0159	7.1754 +/- 0.0629	0.9194 +/- 0.0049	82.7425 +/- 2.3467	1.8921	1.080773
235439	25.4123 +/- 0.1675	39.5416 +/- 3.4966	0.7735 +/- 0.0092	-0.3108 +/- 1.4068	8.1257	1.113537
725929	21.3348 +/- 0.0270	8.1805 +/- 0.1092	0.7477 +/- 0.0036	77.4725 +/- 0.5229	4.5250	1.05751
725949	21.2919 +/- 0.0067	21.2953 +/- 0.0802	0.5488 +/- 0.0011	-70.1951 +/- 0.1185	2.1256	1.342775
725950	21.9406 +/- 0.0289	14.0549 +/- 0.2065	0.6443 +/- 0.0027	-19.3271 +/- 0.2955	5.2247	1.102972
231588	22.5029 +/- 0.0072	22.3706 +/- 0.1175	0.8148 +/- 0.0026	41.8381 +/- 0.7438	0.9821	1.025329
231563	21.3568 +/- 0.0029	31.8690 +/- 0.0639	0.4456 +/- 0.0005	19.3337 +/- 0.0650	1.1041	1.115952
8797	23.9714 +/- 0.0318	65.1061 +/- 1.1218	0.5098 +/- 0.0017	17.7375 +/- 0.1517	5.7002	1.235425
8998	22.9750 +/- 0.0137	45.4230 +/- 0.3948	0.2459 +/- 0.0010	40.6919 +/- 0.1006	1.5026	1.250713
726042	22.6031 +/- 0.0219	20.9359 +/- 0.2638	0.4063 +/- 0.0022	-62.3901 +/- 0.2011	2.2723	1.065123
726063	23.0030 +/- 0.0186	25.1887 +/- 0.2793	0.5241 +/- 0.0026	-26.3104 +/- 0.2967	1.9119	1.039903
726051	21.7869 +/- 0.0173	13.8464 +/- 0.1250	0.7363 +/- 0.0026	-60.2635 +/- 0.3841	3.4475	1.110522
726031	22.2225 +/- 0.0101	21.3763 +/- 0.1252	0.9486 +/- 0.0026	-57.2418 +/- 1.9430	2.1457	1.140192
732832	22.0740 +/- 0.0163	11.2269 +/- 0.1083	0.6630 +/- 0.0037	55.0993 +/- 0.5328	1.5649	1.032681
725983	23.0581 +/- 0.0139	34.2900 +/- 0.2790	0.6639 +/- 0.0023	80.6898 +/- 0.3185	2.1821	1.149133
241379	21.4455 +/- 0.0090	18.7511 +/- 0.0876	0.9338 +/- 0.0016	-29.8784 +/- 0.8088	3.8798	1.109406
726125	20.6800 +/- 0.0054	7.4440 +/- 0.0293	0.6859 +/- 0.0021	12.0292 +/- 0.3591	0.8620	1.089495
726116	21.8562 +/- 0.0078	15.7306 +/- 0.0805	0.7107 +/- 0.0022	-34.5992 +/- 0.3926	1.2382	1.032127
9094	22.8057 +/- 0.0145	43.9955 +/- 0.3369	0.6813 +/- 0.0012	34.6548 +/- 0.1487	5.3433	1.074006
726288	21.7694 +/- 0.0069	17.2249 +/- 0.0766	0.8380 +/- 0.0022	7.6836 +/- 0.6544	1.2865	1.267562
726141	20.5246 +/- 0.0092	8.9078 +/- 0.0445	0.4424 +/- 0.0016	15.1341 +/- 0.1421	1.8632	1.066354
241452	21.5532 +/- 0.0055	15.4010 +/- 0.0677	0.4932 +/- 0.0016	49.0233 +/- 0.2092	0.6752	1.029447
241400	21.0362 +/- 0.0059	17.0834 +/- 0.0573	0.6626 +/- 0.0012	-41.8276 +/- 0.1624	1.9699	1.091366
241395	21.1953 +/- 0.0038	15.3852 +/- 0.0424	0.7022 +/- 0.0013	42.1025 +/- 0.2478	0.9762	1.255232
231594	21.0739 +/- 0.0029	18.1769 +/- 0.0383	0.8392 +/- 0.0011	77.2360 +/- 0.3655	0.9996	1.117751
248935	21.5205 +/- 0.0142	15.3236 +/- 0.1213	0.4998 +/- 0.0019	41.9063 +/- 0.1859	2.3182	1.095419
9121	22.0920 +/- 0.0083	48.3654 +/- 0.2255	0.3426 +/- 0.0006	42.0933 +/- 0.0524	2.6709	1.117637
248897	20.5056 +/- 0.0036	9.2465 +/- 0.0259	0.6926 +/- 0.0016	-77.9682 +/- 0.2797	0.7504	1.330446
248917	24.1226 +/- 0.0373	27.7140 +/- 0.6082	0.8856 +/- 0.0076	46.8650 +/- 2.6932	2.2391	1.057701
9067	22.1558 +/- 0.0060	53.3984 +/- 0.1843	0.4726 +/- 0.0007	-83.6476 +/- 0.0720	2.2216	1.635593
248890	22.1599 +/- 0.0123	21.3482 +/- 0.1599	0.5980 +/- 0.0022	-66.0006 +/- 0.2964	1.6427	1.40842
241411	21.2163 +/- 0.0023	24.3812 +/- 0.0431	0.6564 +/- 0.0008	-21.8960 +/- 0.1334	0.8745	1.229427
8978	21.4771 +/- 0.0105	22.6765 +/- 0.1333	0.2759 +/- 0.0009	81.1614 +/- 0.0692	2.1374	1.080969
9009	22.1677 +/- 0.0088	29.8918 +/- 0.1677	0.3351 +/- 0.0010	72.6197 +/- 0.1030	1.3707	1.059033
241257	22.3609 +/- 0.0085	23.5106 +/- 0.1326	0.7201 +/- 0.0023	71.6441 +/- 0.4330	1.2449	1.161001
243900	21.2194 +/- 0.0036	29.1385 +/- 0.0779	0.2586 +/- 0.0004	-28.9997 +/- 0.0483	0.9048	1.192021
230893	21.8481 +/- 0.0076	24.9724 +/- 0.1114	0.7345 +/- 0.0016	7.7872 +/- 0.2775	1.9142	1.634718
8883	21.9557 +/- 0.0036	34.3342 +/- 0.0834	0.8387 +/- 0.0012	-82.8236 +/- 0.3620	1.2257	1.307882
248924	23.0935 +/- 0.0144	25.1755 +/- 0.2192	0.9445 +/- 0.0038	42.6784 +/- 2.8668	1.8538	1.062646

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
9116	21.0671 +/- 0.0033	50.1647 +/- 0.0957	0.2835 +/- 0.0003	-45.6834 +/- 0.0232	2.0608	1.512207
249016	20.0069 +/- 0.0049	5.8469 +/- 0.0197	0.5775 +/- 0.0018	84.9477 +/- 0.2220	0.9324	1.07159
9055	22.3133 +/- 0.0065	27.3923 +/- 0.1101	0.9432 +/- 0.0020	-30.6654 +/- 1.4892	1.5985	1.159968
9031	21.4200 +/- 0.0062	35.9573 +/- 0.1281	0.2564 +/- 0.0004	-57.6074 +/- 0.0373	2.1289	1.301846
241386	21.5385 +/- 0.0061	17.7324 +/- 0.0640	0.9139 +/- 0.0018	82.0325 +/- 0.8534	1.8272	1.18091
240004	22.1874 +/- 0.0062	31.9308 +/- 0.1306	0.4952 +/- 0.0011	50.8990 +/- 0.1368	1.2644	1.109768
231590	21.7886 +/- 0.0047	31.2690 +/- 0.1039	0.3215 +/- 0.0006	19.1087 +/- 0.0694	1.0511	1.107607
233698	21.9852 +/- 0.0168	12.8823 +/- 0.1219	0.7002 +/- 0.0036	-56.1383 +/- 0.5220	1.9722	1.068656
240459	22.4569 +/- 0.0085	46.2357 +/- 0.2721	0.1965 +/- 0.0006	12.1804 +/- 0.0665	1.0952	1.102096
248939	21.5471 +/- 0.0095	10.8607 +/- 0.0644	0.8895 +/- 0.0033	-72.4711 +/- 1.3068	1.3447	1.017433
9044	21.4631 +/- 0.0017	41.1513 +/- 0.0541	0.5261 +/- 0.0006	63.6107 +/- 0.0712	0.5928	1.126676
240081	21.2809 +/- 0.0126	15.5686 +/- 0.1068	0.3541 +/- 0.0013	86.5749 +/- 0.1014	2.5001	1.012733
242377	21.5521 +/- 0.0163	12.0052 +/- 0.1273	0.2175 +/- 0.0021	31.5973 +/- 0.1688	1.0523	1.206461
233715	22.0003 +/- 0.0107	13.3706 +/- 0.0898	0.8990 +/- 0.0034	55.5934 +/- 1.5149	1.4127	1.109617
233751	21.8157 +/- 0.0164	11.3893 +/- 0.1038	0.7230 +/- 0.0032	30.7550 +/- 0.4900	2.2652	0.9751458
244496	22.2982 +/- 0.0177	18.6404 +/- 0.1810	0.6168 +/- 0.0024	-7.0666 +/- 0.2677	2.9040	1.02751
244423	22.1814 +/- 0.0090	14.8939 +/- 0.0885	0.9104 +/- 0.0032	-80.4604 +/- 1.6583	1.2262	1.011534
244414	22.4098 +/- 0.0102	18.0559 +/- 0.1165	0.8675 +/- 0.0031	-36.9325 +/- 1.0826	1.3947	1.077491
248954	23.5782 +/- 0.0276	35.8726 +/- 0.5772	0.5735 +/- 0.0034	-72.7086 +/- 0.3929	2.4813	1.156918
248944	20.3823 +/- 0.0082	11.4838 +/- 0.0514	0.3067 +/- 0.0010	12.9367 +/- 0.0763	2.1065	1.134666
244186	21.0887 +/- 0.0049	16.0059 +/- 0.0506	0.5226 +/- 0.0010	41.1455 +/- 0.1258	1.2781	1.071848
244033	21.4997 +/- 0.0091	12.0859 +/- 0.0717	0.5280 +/- 0.0020	44.0199 +/- 0.2502	1.1563	1.04372
240105	22.6188 +/- 0.0123	29.5353 +/- 0.2198	0.5847 +/- 0.0021	-71.0129 +/- 0.2688	1.7449	1.352363
9005	25.1835 +/- 0.0254	210.4214 +/- 2.8347	0.7406 +/- 0.0010	-87.7376 +/- 0.1334	10.1133	1.148618
242341	23.0629 +/- 0.0222	19.1819 +/- 0.2573	0.7822 +/- 0.0049	-73.4313 +/- 1.0172	1.8326	1.020966
8907	23.8249 +/- 0.0259	70.8960 +/- 0.9723	0.6958 +/- 0.0014	-58.2438 +/- 0.1718	7.3703	1.139626
230812	21.4724 +/- 0.0035	20.1546 +/- 0.0590	0.5198 +/- 0.0011	19.8139 +/- 0.1455	0.7078	1.087204
241478	20.8934 +/- 0.0108	7.8798 +/- 0.0453	0.9316 +/- 0.0032	81.2446 +/- 1.7018	2.1842	1.112471
244006	23.9983 +/- 0.0589	38.8961 +/- 1.1984	0.6350 +/- 0.0032	34.6962 +/- 0.3366	7.3741	1.137076
9104	21.3546 +/- 0.0028	28.0889 +/- 0.0556	0.7050 +/- 0.0008	-17.4955 +/- 0.1605	1.0713	1.204261
244014	22.4889 +/- 0.0083	21.6957 +/- 0.1259	0.8648 +/- 0.0029	-48.6297 +/- 1.0942	1.0888	1.140043
248875	21.7170 +/- 0.0198	12.4585 +/- 0.1286	0.7257 +/- 0.0030	54.0792 +/- 0.4207	3.3665	1.106933
240035	28.3381 +/- 0.1016	669.5948 +/- 36.1753	0.7522 +/- 0.0021	-63.7301 +/- 0.2953	14.9751	1.325478
230865	21.8194 +/- 0.0051	18.5196 +/- 0.0654	0.9703 +/- 0.0020	69.6139 +/- 3.2939	1.0762	1.088448
230866	21.5743 +/- 0.0125	29.0186 +/- 0.1886	0.4049 +/- 0.0008	65.7154 +/- 0.0630	4.7340	1.244543
230856	22.0513 +/- 0.0076	25.3190 +/- 0.1506	0.2402 +/- 0.0009	-48.5711 +/- 0.1032	0.7871	1.049625
240401	21.3830 +/- 0.0040	23.2220 +/- 0.0743	0.3184 +/- 0.0007	-6.0364 +/- 0.0763	0.8014	1.123416
240408	22.2511 +/- 0.0085	29.9210 +/- 0.1544	0.5130 +/- 0.0013	-69.7663 +/- 0.1453	1.7561	1.153204
242273	21.3650 +/- 0.0053	24.6950 +/- 0.0945	0.2051 +/- 0.0005	71.9106 +/- 0.0546	0.9289	1.041659
714068	21.1305 +/- 0.0240	6.0570 +/- 0.0732	0.6623 +/- 0.0047	-18.3911 +/- 0.5733	2.4903	1.059254
244026	20.9622 +/- 0.0079	13.5858 +/- 0.0655	0.3688 +/- 0.0012	-44.6130 +/- 0.1123	1.4572	1.23168
9093	22.4763 +/- 0.0100	32.1951 +/- 0.2105	0.3227 +/- 0.0011	65.1295 +/- 0.1177	1.2848	1.040506
9041	21.8542 +/- 0.0089	32.2896 +/- 0.1538	0.6654 +/- 0.0010	16.1565 +/- 0.1293	3.7005	1.310197
240142	21.6169 +/- 0.0059	26.4016 +/- 0.1055	0.3167 +/- 0.0007	-7.9164 +/- 0.0754	1.1799	1.130261
240051	21.0095 +/- 0.0037	18.3597 +/- 0.0432	0.7784 +/- 0.0011	20.2195 +/- 0.2344	1.3944	1.072243
243842	20.0896 +/- 0.0048	8.1283 +/- 0.0229	0.7674 +/- 0.0016	89.0564 +/- 0.2915	1.5560	1.135064
249093	21.3426 +/- 0.0076	17.4581 +/- 0.0831	0.3302 +/- 0.0010	72.6900 +/- 0.0961	1.3521	1.018049
230914	22.5424 +/- 0.0114	48.7635 +/- 0.3037	0.4683 +/- 0.0008	19.5452 +/- 0.0766	3.8304	1.119178
243904	22.1493 +/- 0.0516	9.8542 +/- 0.2595	0.5701 +/- 0.0051	-18.6249 +/- 0.4795	4.4509	1.062329
230912	21.2810 +/- 0.0061	12.2157 +/- 0.0504	0.6978 +/- 0.0018	-28.8586 +/- 0.3304	1.0867	1.030863
230792	21.9938 +/- 0.0070	25.4177 +/- 0.1212	0.4492 +/- 0.0012	-54.4374 +/- 0.1463	1.1338	1.070029
244408	23.0284 +/- 0.0253	18.5201 +/- 0.2655	0.9508 +/- 0.0056	78.6746 +/- 4.1949	2.5224	1.053709
9259	22.9594 +/- 0.0103	46.8972 +/- 0.2816	0.7757 +/- 0.0018	70.8680 +/- 0.3338	2.5052	1.187457
240301	20.2567 +/- 0.0085	11.7893 +/- 0.0500	0.7098 +/- 0.0011	-85.4783 +/- 0.1497	4.6567	1.135795
9162	24.9828 +/- 0.0473	92.8439 +/- 2.3806	0.6278 +/- 0.0024	36.6752 +/- 0.2519	7.0054	1.149917
240153	21.6710 +/- 0.0077	21.3555 +/- 0.1152	0.2465 +/- 0.0008	89.2843 +/- 0.0869	0.9975	1.004023
713876	21.4789 +/- 0.0122	12.1393 +/- 0.0830	0.6160 +/- 0.0022	45.4956 +/- 0.2707	2.0427	1.002608
8934	22.4218 +/- 0.0066	36.1390 +/- 0.1692	0.5283 +/- 0.0013	-36.4134 +/- 0.1890	1.0601	1.291754
249094	20.4469 +/- 0.0036	12.0341 +/- 0.0310	0.3923 +/- 0.0008	5.6983 +/- 0.0923	0.6788	1.04406
233924	20.3959 +/- 0.0084	9.0460 +/- 0.0417	0.4532 +/- 0.0016	32.9392 +/- 0.1414	1.8386	1.006433

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
230872	21.6255 +/- 0.0041	18.8588 +/- 0.0637	0.5986 +/- 0.0014	-18.6393 +/- 0.2186	0.7315	1.045375
244467	21.8300 +/- 0.0241	16.0521 +/- 0.2037	0.4443 +/- 0.0020	52.2614 +/- 0.1593	4.0054	1.099722
714072	21.7297 +/- 0.0079	14.7518 +/- 0.0813	0.5520 +/- 0.0018	32.4494 +/- 0.2578	1.0453	1.028737
240161	22.7433 +/- 0.0085	35.5729 +/- 0.2121	0.4884 +/- 0.0015	19.1095 +/- 0.2045	1.1117	1.093746
8942	20.2311 +/- 0.0029	21.1605 +/- 0.0368	0.5992 +/- 0.0006	78.3081 +/- 0.0777	1.6849	1.747803
231067	21.6730 +/- 0.0228	12.4233 +/- 0.1484	0.5411 +/- 0.0026	7.0430 +/- 0.2445	3.3588	1.106894
240146	21.7868 +/- 0.0063	33.8803 +/- 0.1200	0.5942 +/- 0.0009	77.8145 +/- 0.0997	2.5704	1.013518
240082	23.0215 +/- 0.0130	29.5770 +/- 0.2439	0.7663 +/- 0.0030	44.5870 +/- 0.6257	1.5805	1.01879
244092	22.3418 +/- 0.0157	19.5866 +/- 0.1831	0.6025 +/- 0.0027	-79.0540 +/- 0.3410	1.8434	1.004607
241198	22.9231 +/- 0.0173	54.5814 +/- 0.5064	0.4808 +/- 0.0010	78.1480 +/- 0.0832	5.4474	1.14136
249129	21.8107 +/- 0.0116	12.7958 +/- 0.0953	0.5892 +/- 0.0026	-82.7154 +/- 0.3527	1.2821	1.036916
249114	20.4878 +/- 0.0068	10.4035 +/- 0.0455	0.3016 +/- 0.0011	-84.1734 +/- 0.0966	1.1112	1.047283
240131	23.6231 +/- 0.0201	48.9505 +/- 0.5497	0.9082 +/- 0.0028	28.4253 +/- 1.0553	3.8036	1.078834
241199	22.1826 +/- 0.0076	33.0456 +/- 0.1765	0.2879 +/- 0.0008	-3.4379 +/- 0.0935	1.0711	1.035277
221089	21.7538 +/- 0.0066	18.2706 +/- 0.0751	0.7784 +/- 0.0018	62.1728 +/- 0.3833	1.4715	1.088227
221148	21.9057 +/- 0.0044	28.0486 +/- 0.0785	0.9115 +/- 0.0014	46.0871 +/- 0.7011	1.4802	1.049128
732409	21.1309 +/- 0.0061	11.4602 +/- 0.0531	0.3825 +/- 0.0014	49.5670 +/- 0.1585	0.6815	1.020352
732383	19.9477 +/- 0.0097	4.8572 +/- 0.0233	0.5959 +/- 0.0026	73.3685 +/- 0.2770	1.7468	1.033546
230048	21.4316 +/- 0.0052	25.4706 +/- 0.0817	0.4738 +/- 0.0008	-23.4008 +/- 0.0918	1.5704	1.206896
230036	21.9495 +/- 0.0058	28.9740 +/- 0.1127	0.5013 +/- 0.0010	48.2232 +/- 0.1343	1.2435	1.129393
732477	21.5674 +/- 0.0115	13.7529 +/- 0.1106	0.2555 +/- 0.0016	-63.7254 +/- 0.1489	0.9436	1.088791
732476	20.8346 +/- 0.0107	12.3515 +/- 0.0692	0.5642 +/- 0.0015	80.3308 +/- 0.1532	2.9153	1.13641
221204	20.0129 +/- 0.0114	7.3758 +/- 0.0410	0.5101 +/- 0.0015	49.5596 +/- 0.1315	3.6452	1.073225
230107	22.1053 +/- 0.0121	25.0760 +/- 0.1663	0.6491 +/- 0.0017	12.3403 +/- 0.2115	2.8182	1.337944
232075	21.6576 +/- 0.0095	24.7768 +/- 0.1591	0.1401 +/- 0.0007	-46.6804 +/- 0.0576	1.0910	1.060961
230076	20.9193 +/- 0.0043	20.0032 +/- 0.0523	0.5694 +/- 0.0009	48.8147 +/- 0.1079	1.5877	1.447789
230069	22.3732 +/- 0.0253	16.8135 +/- 0.2213	0.7905 +/- 0.0032	3.7044 +/- 0.5648	4.2980	1.139573
230056	21.3443 +/- 0.0021	27.0269 +/- 0.0393	0.7901 +/- 0.0012	-68.4164 +/- 0.2530	0.3882	1.349744
234302	21.9862 +/- 0.0085	18.9584 +/- 0.0977	0.9077 +/- 0.0025	-81.9852 +/- 1.1203	1.6936	1.124009
232024	22.4754 +/- 0.0102	18.2514 +/- 0.1241	0.9540 +/- 0.0036	-18.0488 +/- 3.6733	1.2315	1.066932
234228	21.5431 +/- 0.0157	14.7603 +/- 0.1244	0.4007 +/- 0.0016	-52.8099 +/- 0.1341	2.6646	1.05845
234189	20.3754 +/- 0.0076	7.2773 +/- 0.0310	0.6550 +/- 0.0019	-38.7305 +/- 0.2562	1.6626	1.053924
234202	-9999	-9999	-9999	-9999	-9999	-9999
230123	22.5558 +/- 0.0088	43.6245 +/- 0.2161	0.6838 +/- 0.0013	25.6036 +/- 0.1780	2.7030	1.25907
8220	21.1792 +/- 0.0040	51.7108 +/- 0.1246	0.1629 +/- 0.0002	47.0780 +/- 0.0179	1.7334	1.284557
234255	20.2314 +/- 0.0143	6.0578 +/- 0.0413	0.7991 +/- 0.0028	29.4843 +/- 0.5006	3.7166	1.092038
725475	22.4815 +/- 0.0538	12.9111 +/- 0.3603	0.4616 +/- 0.0043	89.0930 +/- 0.3344	4.6193	1.030186
725436	20.2926 +/- 0.0139	5.3716 +/- 0.0363	0.7005 +/- 0.0030	15.8597 +/- 0.4026	2.6181	1.097406
8279	21.2370 +/- 0.0015	50.5909 +/- 0.0494	0.7365 +/- 0.0004	-38.1809 +/- 0.0817	1.3010	1.154374
725546	21.1852 +/- 0.0063	11.1463 +/- 0.0434	0.9486 +/- 0.0023	-49.7477 +/- 1.8697	1.4373	1.012248
725589	21.8006 +/- 0.0121	13.3050 +/- 0.1026	0.4269 +/- 0.0020	-24.2113 +/- 0.2187	1.2473	0.9855455
725599	21.6672 +/- 0.0055	19.0226 +/- 0.0805	0.4162 +/- 0.0011	79.5185 +/- 0.1421	0.8188	1.067702
230296	23.2576 +/- 0.0135	33.8036 +/- 0.2905	0.9012 +/- 0.0037	5.8706 +/- 1.7052	1.5854	1.095954
732623	21.6582 +/- 0.0082	8.5958 +/- 0.0529	0.9486 +/- 0.0040	85.6354 +/- 3.8266	0.8397	1.019245
732622	21.8538 +/- 0.0043	19.1090 +/- 0.0642	0.8914 +/- 0.0019	-9.0997 +/- 0.9228	0.8626	1.079048
230274	21.0082 +/- 0.0070	18.2890 +/- 0.0676	0.7571 +/- 0.0011	-36.4902 +/- 0.1829	3.2944	1.16087
732646	21.6999 +/- 0.0198	12.1540 +/- 0.1377	0.3248 +/- 0.0023	25.7020 +/- 0.1889	1.7881	1.04073
725619	19.9529 +/- 0.0101	3.6741 +/- 0.0174	0.9074 +/- 0.0042	75.9458 +/- 1.7396	1.4347	1.059577
732637	21.6040 +/- 0.0162	9.6889 +/- 0.0852	0.8656 +/- 0.0039	17.5266 +/- 1.1333	2.2388	1.139055
732630	25.0282 +/- 0.0784	66.8139 +/- 2.8039	0.5105 +/- 0.0031	33.3166 +/- 0.2656	7.6232	1.049914
230153	21.0470 +/- 0.0046	18.3158 +/- 0.0648	0.2858 +/- 0.0007	18.0736 +/- 0.0763	0.8351	1.03802
231350	20.6795 +/- 0.0057	13.3258 +/- 0.0457	0.5656 +/- 0.0011	67.1228 +/- 0.1380	1.6074	1.179759
233626	21.5697 +/- 0.0079	31.7479 +/- 0.1738	0.1256 +/- 0.0004	71.3876 +/- 0.0434	1.0224	1.085349
8375	20.6728 +/- 0.0046	28.2061 +/- 0.0721	0.4107 +/- 0.0004	-79.4506 +/- 0.0412	2.6387	1.227104
230234	21.2682 +/- 0.0038	21.3827 +/- 0.0583	0.5490 +/- 0.0009	44.7438 +/- 0.1280	1.0120	1.062118
233585	22.1009 +/- 0.0087	24.8526 +/- 0.1291	0.6382 +/- 0.0016	54.6020 +/- 0.2224	1.7994	1.126426
230275	22.0548 +/- 0.0041	33.1609 +/- 0.1104	0.4906 +/- 0.0010	-66.3381 +/- 0.1391	0.8028	1.047838
232269	20.5752 +/- 0.0080	10.8916 +/- 0.0507	0.3033 +/- 0.0012	-38.6305 +/- 0.0944	1.4766	1.003414
230268	21.8597 +/- 0.0043	19.4917 +/- 0.0698	0.8435 +/- 0.0021	-25.9102 +/- 0.7124	0.7237	1.07856
232585	21.7922 +/- 0.0139	8.3372 +/- 0.0792	0.7977 +/- 0.0051	-88.1070 +/- 1.2667	0.9961	1.047857

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
232481	20.3550 +/- 0.0025	13.6513 +/- 0.0259	0.6428 +/- 0.0011	67.9975 +/- 0.1589	0.6018	1.543146
230208	21.7637 +/- 0.0050	25.7221 +/- 0.1007	0.3423 +/- 0.0009	78.4693 +/- 0.1020	0.7971	1.100246
232343	21.3868 +/- 0.0048	24.8162 +/- 0.0846	0.2131 +/- 0.0006	-63.8478 +/- 0.0614	0.6121	1.077198
232339	21.6334 +/- 0.0062	16.8162 +/- 0.0817	0.4101 +/- 0.0014	43.9473 +/- 0.1649	0.7918	1.105261
232082	21.4607 +/- 0.0088	30.6305 +/- 0.1678	0.1173 +/- 0.0005	-27.7582 +/- 0.0382	1.3618	1.072058
230297	22.5006 +/- 0.0064	28.6376 +/- 0.1300	0.9155 +/- 0.0023	-40.0027 +/- 1.3906	1.0858	1.015324
232614	22.1644 +/- 0.0173	14.4304 +/- 0.1521	0.5308 +/- 0.0029	56.0314 +/- 0.3466	1.5644	1.050622
232592	22.3735 +/- 0.0141	16.1645 +/- 0.1487	0.6021 +/- 0.0031	-79.3422 +/- 0.4459	1.2503	1.049896
230312	21.5571 +/- 0.0072	16.0917 +/- 0.0691	0.9572 +/- 0.0022	-16.5299 +/- 2.1273	1.6741	1.098405
230295	21.8939 +/- 0.0057	23.3531 +/- 0.0853	0.7739 +/- 0.0016	-79.7318 +/- 0.3436	1.3914	1.061381
230269	21.6820 +/- 0.0047	26.6170 +/- 0.0910	0.3876 +/- 0.0007	-13.3669 +/- 0.0939	0.9698	1.0445
232492	20.6502 +/- 0.0108	7.8936 +/- 0.0474	0.4911 +/- 0.0021	-39.9605 +/- 0.2030	1.6817	1.043254
232486	20.7358 +/- 0.0119	10.3254 +/- 0.0683	0.4192 +/- 0.0018	-72.9686 +/- 0.1622	1.8529	1.526205
230233	23.0373 +/- 0.0251	41.7452 +/- 0.5794	0.3452 +/- 0.0014	34.2200 +/- 0.1146	3.6658	1.170485
8591	22.7201 +/- 0.0177	48.4455 +/- 0.4760	0.2675 +/- 0.0008	59.0858 +/- 0.0623	3.4542	1.151315
230402	21.1225 +/- 0.0045	12.7961 +/- 0.0416	0.7037 +/- 0.0015	51.0657 +/- 0.2863	0.9653	1.048631
232596	21.3025 +/- 0.0041	12.9389 +/- 0.0406	0.8102 +/- 0.0021	46.8442 +/- 0.5444	0.6113	1.048882
230324	20.7761 +/- 0.0079	9.6933 +/- 0.0430	0.6844 +/- 0.0019	24.9773 +/- 0.2689	1.8067	1.063434
231945	22.6027 +/- 0.0131	18.4379 +/- 0.1675	0.6867 +/- 0.0034	8.7243 +/- 0.6332	1.1029	1.030038
232496	21.0815 +/- 0.0136	8.3567 +/- 0.0703	0.3064 +/- 0.0024	-55.2847 +/- 0.1952	1.1376	0.9962927
232369	20.2166 +/- 0.0090	5.8970 +/- 0.0317	0.3989 +/- 0.0023	53.8354 +/- 0.1958	1.1053	1.01511
232361	20.8705 +/- 0.0120	9.8570 +/- 0.0632	0.5538 +/- 0.0019	-20.4379 +/- 0.1929	2.5324	1.033055
8395	24.7012 +/- 0.0466	70.7575 +/- 1.7504	0.8170 +/- 0.0028	-56.7296 +/- 0.5176	8.0762	1.101092
713315	21.4126 +/- 0.0059	13.9380 +/- 0.0604	0.5668 +/- 0.0015	28.7408 +/- 0.2285	0.9284	1.043371
231420	21.9782 +/- 0.0087	22.3874 +/- 0.1173	0.6292 +/- 0.0016	-41.9568 +/- 0.2233	1.7769	1.128377
230408	20.8457 +/- 0.0040	15.9024 +/- 0.0448	0.4101 +/- 0.0007	-14.2710 +/- 0.0884	1.0217	1.055815
230413	22.0870 +/- 0.0084	24.9119 +/- 0.1228	0.8659 +/- 0.0020	23.0472 +/- 0.6278	1.9939	1.215782
233639	21.8511 +/- 0.0159	11.0527 +/- 0.1042	0.7113 +/- 0.0037	28.7366 +/- 0.6005	1.6694	1.08538
230407	21.1003 +/- 0.0072	12.1172 +/- 0.0497	0.8940 +/- 0.0021	-21.1129 +/- 0.7896	1.8597	1.090353
230378	22.9111 +/- 0.0165	24.8622 +/- 0.2389	0.9390 +/- 0.0037	78.1245 +/- 2.3305	2.3371	1.029629
230369	21.3430 +/- 0.0103	20.4617 +/- 0.1186	0.3129 +/- 0.0009	-12.6271 +/- 0.0740	2.2355	1.05576
232401	21.1561 +/- 0.0077	13.4249 +/- 0.0594	0.7715 +/- 0.0019	35.5089 +/- 0.3529	1.8819	1.075134
232372	21.2301 +/- 0.0097	7.4666 +/- 0.0463	0.8204 +/- 0.0035	22.7257 +/- 0.9172	1.1582	0.9968217
230302	22.6012 +/- 0.0099	35.0998 +/- 0.2232	0.4506 +/- 0.0013	57.9516 +/- 0.1620	1.4536	1.044711
713345	22.3920 +/- 0.0386	16.7257 +/- 0.3514	0.3036 +/- 0.0027	75.9322 +/- 0.1945	3.1633	0.9909214
230591	21.9006 +/- 0.0094	31.3051 +/- 0.1631	0.4513 +/- 0.0009	-86.1665 +/- 0.0826	2.8636	1.141093
233661	21.5899 +/- 0.0054	22.5438 +/- 0.0846	0.4252 +/- 0.0009	-18.2136 +/- 0.1111	1.0804	1.090168
233678	21.4784 +/- 0.0036	19.0066 +/- 0.0561	0.5501 +/- 0.0012	-35.1915 +/- 0.1625	0.7471	1.048414
232109	35.2376 +/- 0.5211	30526.1094 +/- 8998.6914	0.2973 +/- 0.0025	-77.4675 +/- 0.1717	18.3331	1.346633
230459	21.2114 +/- 0.0054	25.3526 +/- 0.0926	0.2245 +/- 0.0005	72.3962 +/- 0.0495	1.1589	1.097855
230456	21.7071 +/- 0.0084	25.1611 +/- 0.1218	0.4275 +/- 0.0010	47.5342 +/- 0.0939	2.1249	1.086976
230427	21.2522 +/- 0.0113	16.9586 +/- 0.0998	0.6345 +/- 0.0014	71.0587 +/- 0.1553	3.7354	1.06552
230417	22.7567 +/- 0.0462	19.6430 +/- 0.4589	0.7116 +/- 0.0034	0.5527 +/- 0.4265	6.9321	1.023554
232280	21.4785 +/- 0.0098	18.0398 +/- 0.1324	0.1465 +/- 0.0012	-57.7383 +/- 0.0931	0.7490	1.010149
230380	21.6687 +/- 0.0061	28.2873 +/- 0.1171	0.2595 +/- 0.0006	-36.8949 +/- 0.0666	1.1066	1.054268
233820	22.0468 +/- 0.0147	21.4406 +/- 0.1836	0.3155 +/- 0.0014	-82.4520 +/- 0.1222	1.8559	1.06286
8486	22.7861 +/- 0.0107	40.8741 +/- 0.2755	0.4435 +/- 0.0013	64.3852 +/- 0.1541	1.6104	1.091157
233670	20.8498 +/- 0.0079	8.9794 +/- 0.0481	0.3889 +/- 0.0016	-35.5401 +/- 0.1643	0.9919	1.012476
230617	22.2429 +/- 0.0063	22.6494 +/- 0.0982	0.8586 +/- 0.0022	15.5536 +/- 0.7703	1.1324	1.09192
233673	21.1128 +/- 0.0114	11.2256 +/- 0.0752	0.3657 +/- 0.0016	-87.0926 +/- 0.1503	1.4903	1.12643
230503	22.3512 +/- 0.0064	24.0586 +/- 0.1200	0.6359 +/- 0.0019	-51.2256 +/- 0.3339	0.8417	1.029992
230516	21.6279 +/- 0.0063	28.8560 +/- 0.1116	0.4007 +/- 0.0008	58.1701 +/- 0.0831	1.5666	1.176315
230431	20.9712 +/- 0.0042	17.5336 +/- 0.0581	0.3131 +/- 0.0007	83.8272 +/- 0.0839	0.7628	1.132641
230371	22.5380 +/- 0.0081	33.4298 +/- 0.1890	0.3949 +/- 0.0011	-24.7418 +/- 0.1431	1.1100	1.047719
231485	20.3831 +/- 0.0027	16.5044 +/- 0.0328	0.3713 +/- 0.0005	-74.5873 +/- 0.0591	0.9321	1.164559
230620	23.5232 +/- 0.0239	42.6357 +/- 0.5955	0.4565 +/- 0.0023	71.2503 +/- 0.2233	2.5688	1.108976
233679	21.9954 +/- 0.0103	15.2540 +/- 0.1040	0.5596 +/- 0.0022	42.9757 +/- 0.3012	1.1888	1.018861
232546	21.3818 +/- 0.0069	16.5126 +/- 0.0807	0.3247 +/- 0.0010	-61.4095 +/- 0.1117	0.9859	1.055038
230495	23.5494 +/- 0.0386	39.1777 +/- 0.8121	0.5322 +/- 0.0025	-4.5294 +/- 0.2225	5.2308	1.09495
230466	20.8620 +/- 0.0038	25.1663 +/- 0.0666	0.2806 +/- 0.0004	20.7942 +/- 0.0480	1.0926	1.171312

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
230418	21.9975 +/- 0.0098	32.1783 +/- 0.2027	0.1990 +/- 0.0007	81.1318 +/- 0.0657	1.3357	1.060105
230435	21.9259 +/- 0.0061	22.2745 +/- 0.1031	0.5144 +/- 0.0014	44.6193 +/- 0.2035	0.8773	1.123305
232555	20.5109 +/- 0.0062	10.8860 +/- 0.0470	0.2889 +/- 0.0010	32.8372 +/- 0.0955	0.9561	1.07901
230642	-9999	-9999	-9999	-9999	-9999	-9999
735443	22.0605 +/- 0.0256	12.2690 +/- 0.1891	0.3388 +/- 0.0035	72.7368 +/- 0.2993	1.4657	1.017063
249106	20.6593 +/- 0.0060	9.6841 +/- 0.0381	0.6083 +/- 0.0017	77.6971 +/- 0.2316	1.0955	1.076416
240019	22.5270 +/- 0.0186	42.6269 +/- 0.4143	0.5605 +/- 0.0010	66.8001 +/- 0.0960	6.8326	1.106357
233581	21.3773 +/- 0.0052	23.5561 +/- 0.0949	0.2377 +/- 0.0006	54.1669 +/- 0.0682	0.8313	1.067041
713685	21.6022 +/- 0.0173	14.4630 +/- 0.1289	0.9033 +/- 0.0024	-72.9883 +/- 0.8308	4.8123	1.036573
8928	22.0810 +/- 0.0043	30.5913 +/- 0.0906	0.9412 +/- 0.0016	55.2829 +/- 1.2997	1.1653	1.16755
8946	24.1663 +/- 0.0277	142.8853 +/- 2.1344	0.4735 +/- 0.0009	-48.4422 +/- 0.0808	7.3454	2.211254
8943	21.3673 +/- 0.0049	50.6353 +/- 0.1316	0.5533 +/- 0.0004	25.4573 +/- 0.0422	4.2788	1.221972
231119	22.0576 +/- 0.0036	39.8529 +/- 0.1157	0.5686 +/- 0.0010	80.5220 +/- 0.1569	0.8258	1.338401
231575	23.1120 +/- 0.0132	58.4460 +/- 0.4236	0.7197 +/- 0.0015	-45.0941 +/- 0.2047	3.9200	1.347997
231576	21.1470 +/- 0.0067	20.6207 +/- 0.0864	0.3023 +/- 0.0008	-42.1487 +/- 0.0746	1.3434	1.328109
238625	21.0058 +/- 0.0098	14.6732 +/- 0.0825	0.3333 +/- 0.0011	63.7178 +/- 0.0982	1.7434	1.064574
231476	21.4068 +/- 0.0031	30.9183 +/- 0.0736	0.3553 +/- 0.0005	57.3212 +/- 0.0624	0.8686	1.057418
735390	21.5796 +/- 0.0112	8.9568 +/- 0.0637	0.9115 +/- 0.0041	-0.5521 +/- 2.0691	1.2508	1.082173
243952	21.5833 +/- 0.0087	20.0596 +/- 0.1231	0.1569 +/- 0.0008	-61.5822 +/- 0.0808	0.6209	1.041212
231599	22.0574 +/- 0.0097	23.2652 +/- 0.1418	0.4561 +/- 0.0014	65.4335 +/- 0.1608	1.4777	1.062211
249087	23.0559 +/- 0.0211	22.6509 +/- 0.2892	0.8498 +/- 0.0050	-9.0955 +/- 1.4481	1.8217	1.17702
231014	20.5937 +/- 0.0099	11.4269 +/- 0.0577	0.6570 +/- 0.0015	-67.0642 +/- 0.1731	3.4346	1.086211
238761	20.8439 +/- 0.0065	12.1567 +/- 0.0517	0.3420 +/- 0.0010	8.2234 +/- 0.1036	1.1290	1.023976
238760	21.2313 +/- 0.0114	13.2017 +/- 0.0923	0.2463 +/- 0.0013	63.2206 +/- 0.1065	1.3580	1.020025
231389	21.9891 +/- 0.0092	18.2273 +/- 0.1023	0.7703 +/- 0.0023	34.2053 +/- 0.4653	1.5979	1.027334
244005	21.5843 +/- 0.0083	16.7655 +/- 0.0871	0.5265 +/- 0.0015	-89.7888 +/- 0.1863	1.4156	1.026199
231558	21.9779 +/- 0.0068	26.1747 +/- 0.1212	0.4535 +/- 0.0011	-5.1608 +/- 0.1416	1.1671	1.098972
238758	22.9363 +/- 0.0157	23.9899 +/- 0.2401	0.6175 +/- 0.0031	-75.6891 +/- 0.4439	1.4781	1.021363
8596	21.7967 +/- 0.0040	30.7696 +/- 0.0887	0.6343 +/- 0.0010	-2.7740 +/- 0.1760	1.0339	1.328008
231408	23.4931 +/- 0.0218	63.7681 +/- 0.7178	0.9381 +/- 0.0014	-8.7728 +/- 0.6902	8.5407	1.098617
242195	21.6484 +/- 0.0093	11.1148 +/- 0.0734	0.7400 +/- 0.0032	59.9062 +/- 0.6700	0.9506	1.093061
232796	22.0290 +/- 0.0095	25.4909 +/- 0.1475	0.4209 +/- 0.0013	-70.7856 +/- 0.1325	1.6061	1.23126
232212	21.2933 +/- 0.0079	12.2236 +/- 0.0567	0.9150 +/- 0.0024	-5.1712 +/- 1.1380	1.7384	1.077773
715865	19.8666 +/- 0.0057	5.2867 +/- 0.0197	0.7491 +/- 0.0025	22.5012 +/- 0.4451	1.0791	1.329339
231606	25.1803 +/- 0.0442	105.0972 +/- 2.5095	0.8855 +/- 0.0030	23.8584 +/- 0.8412	7.5094	1.139082
231445	22.2309 +/- 0.0066	32.6538 +/- 0.1519	0.3787 +/- 0.0009	71.9623 +/- 0.1155	1.0418	1.101166
232937	20.6477 +/- 0.0052	13.4925 +/- 0.0464	0.2430 +/- 0.0008	31.8623 +/- 0.0752	0.5305	1.103898
8635	22.3618 +/- 0.0091	38.2396 +/- 0.1932	0.7128 +/- 0.0014	-12.4848 +/- 0.2099	2.7118	1.370691
232940	21.3381 +/- 0.0105	13.1548 +/- 0.0756	0.6812 +/- 0.0020	26.1195 +/- 0.2725	2.2869	1.068439
231435	21.5594 +/- 0.0098	23.3642 +/- 0.1221	0.6757 +/- 0.0013	7.2103 +/- 0.1648	3.4573	1.256259
8657	24.4375 +/- 0.0336	76.6211 +/- 1.4017	0.7333 +/- 0.0025	76.7264 +/- 0.3417	5.6755	1.213011
8612	23.0042 +/- 0.0251	58.6783 +/- 0.7800	0.5871 +/- 0.0015	-71.5767 +/- 0.1456	5.9277	2.30443
232916	20.9236 +/- 0.0050	16.2003 +/- 0.0596	0.2744 +/- 0.0008	-26.5046 +/- 0.0779	0.8805	1.048633
232902	22.2103 +/- 0.0107	27.2554 +/- 0.1850	0.3174 +/- 0.0011	75.9360 +/- 0.1155	1.4005	1.073919
233114	20.6132 +/- 0.0075	9.8559 +/- 0.0476	0.2928 +/- 0.0014	-48.5709 +/- 0.1140	1.0817	1.033194
732007	21.7096 +/- 0.0117	12.9188 +/- 0.0928	0.5149 +/- 0.0023	-28.1433 +/- 0.2600	1.3860	1.029794
731984	-9999	-9999	-9999	-9999	-9999	-9999
7162	21.9925 +/- 0.0096	46.1079 +/- 0.2573	0.2520 +/- 0.0005	35.2107 +/- 0.0480	2.1031	1.434987
221647	22.2716 +/- 0.0148	23.1825 +/- 0.2078	0.3050 +/- 0.0014	-13.1650 +/- 0.1353	1.5874	1.053335
732059	22.8947 +/- 0.0155	18.6050 +/- 0.1844	0.8905 +/- 0.0045	5.7652 +/- 1.9394	1.4317	0.9975834
732052	21.3363 +/- 0.0107	13.1137 +/- 0.0819	0.4200 +/- 0.0016	-89.6275 +/- 0.1488	1.7034	1.045517
222113	21.8588 +/- 0.0072	19.9439 +/- 0.0846	0.9847 +/- 0.0021	-64.5407 +/- 5.3751	1.9060	1.116133
732019	19.2459 +/- 0.0056	4.7442 +/- 0.0132	0.8177 +/- 0.0019	-88.8819 +/- 0.4110	1.8384	1.177675
7341	22.2866 +/- 0.0073	45.9907 +/- 0.2038	0.6334 +/- 0.0013	60.8440 +/- 0.1784	1.7577	1.925619
732044	22.4814 +/- 0.0076	21.5713 +/- 0.1213	0.8552 +/- 0.0029	-79.1231 +/- 1.0594	0.9525	1.179942
7266	22.2447 +/- 0.0097	33.0196 +/- 0.1821	0.5273 +/- 0.0012	-49.8872 +/- 0.1241	2.4653	1.075803
220228	22.8605 +/- 0.0072	31.7539 +/- 0.1643	0.8586 +/- 0.0025	86.8178 +/- 0.9480	1.0251	1.046648
724940	21.8324 +/- 0.0071	29.0197 +/- 0.1396	0.2399 +/- 0.0007	64.2965 +/- 0.0716	1.0777	1.062784
724911	21.8332 +/- 0.0051	18.2325 +/- 0.0755	0.5147 +/- 0.0015	70.2126 +/- 0.2068	0.7123	0.9986573
222180	21.1911 +/- 0.0069	15.8761 +/- 0.0626	0.6923 +/- 0.0015	87.1939 +/- 0.2180	1.9209	1.07089

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
222196	23.7789 +/- 0.0291	45.9329 +/- 0.7185	0.7727 +/- 0.0026	-86.8038 +/- 0.4162	5.3649	1.04172
227465	22.0849 +/- 0.0116	16.8269 +/- 0.1181	0.7752 +/- 0.0030	-35.5346 +/- 0.6194	1.5575	1.245822
227479	22.4903 +/- 0.0108	43.6288 +/- 0.2770	0.2679 +/- 0.0007	17.5084 +/- 0.0634	2.1194	1.096442
732230	20.4849 +/- 0.0159	4.8474 +/- 0.0373	0.8080 +/- 0.0042	-56.1919 +/- 0.8103	2.3650	1.023807
227438	21.0424 +/- 0.0202	10.2100 +/- 0.1013	0.8155 +/- 0.0023	-47.7068 +/- 0.4329	6.0677	1.050029
732263	20.6895 +/- 0.0053	13.1371 +/- 0.0514	0.2193 +/- 0.0007	58.6626 +/- 0.0718	0.7136	1.059683
224864	22.2878 +/- 0.0066	22.2223 +/- 0.1103	0.9013 +/- 0.0028	12.0823 +/- 1.4634	0.8887	1.249269
224840	21.8737 +/- 0.0171	18.2900 +/- 0.1916	0.2135 +/- 0.0014	49.6049 +/- 0.1193	1.4172	1.062002
226427	21.5100 +/- 0.0344	7.0952 +/- 0.1219	0.6284 +/- 0.0060	81.7759 +/- 0.6368	2.9249	1.029176
224835	21.9501 +/- 0.0198	21.4479 +/- 0.2323	0.2939 +/- 0.0014	8.8721 +/- 0.1026	2.9184	1.094193
224755	-9999	-9999	-9999	-9999	-9999	-9999
224889	21.3756 +/- 0.0159	7.4420 +/- 0.0699	0.6685 +/- 0.0040	19.3553 +/- 0.5750	1.4800	1.022403
224894	21.1508 +/- 0.0057	16.2199 +/- 0.0679	0.2572 +/- 0.0009	-58.9310 +/- 0.0928	0.6859	1.034299
221113	22.8600 +/- 0.0243	17.8897 +/- 0.2517	0.7807 +/- 0.0049	-25.1283 +/- 0.9395	2.1713	1.048209
221068	21.8628 +/- 0.0087	30.6133 +/- 0.1559	0.4527 +/- 0.0011	60.1883 +/- 0.1090	1.9299	1.332779
224849	21.3817 +/- 0.0079	15.5639 +/- 0.0839	0.3758 +/- 0.0012	48.2135 +/- 0.1400	1.0588	1.090546
221064	22.0668 +/- 0.0080	30.3677 +/- 0.1644	0.2797 +/- 0.0008	-9.3277 +/- 0.0917	1.1286	1.011455
226514	22.0604 +/- 0.0345	10.3329 +/- 0.1900	0.5445 +/- 0.0047	-43.2682 +/- 0.4479	2.8005	1.016115
233584	22.8213 +/- 0.0237	23.8616 +/- 0.3185	0.6573 +/- 0.0033	27.4289 +/- 0.4141	2.7643	1.241114
231232	22.4228 +/- 0.0067	35.2077 +/- 0.1503	0.8598 +/- 0.0020	-36.5271 +/- 0.6439	1.4577	1.49758
226105	21.4832 +/- 0.0066	14.9818 +/- 0.0684	0.6367 +/- 0.0018	-17.8088 +/- 0.2812	1.0819	1.011099
226107	21.8365 +/- 0.0063	16.9310 +/- 0.0824	0.5861 +/- 0.0018	37.5637 +/- 0.2847	0.8220	1.065432
8088	21.9650 +/- 0.0048	39.5543 +/- 0.1343	0.3473 +/- 0.0006	-2.8768 +/- 0.0768	1.0280	1.077983
226104	21.3122 +/- 0.0066	13.9459 +/- 0.0653	0.4330 +/- 0.0013	-70.0499 +/- 0.1604	0.9508	1.002567
233608	20.6705 +/- 0.0032	10.8106 +/- 0.0277	0.8417 +/- 0.0015	-21.0874 +/- 0.5187	0.7926	1.111301
8159	22.8864 +/- 0.0162	63.2310 +/- 0.5468	0.6830 +/- 0.0011	-16.9004 +/- 0.1404	5.6206	1.676101
226108	21.7442 +/- 0.0074	14.5498 +/- 0.0711	0.9356 +/- 0.0028	-45.9517 +/- 1.9546	1.2048	1.05764
8015	28.5978 +/- 0.0816	888.2774 +/- 38.6036	0.7398 +/- 0.0016	-24.4465 +/- 0.2160	15.9212	1.378968
221075	21.1577 +/- 0.0044	17.5295 +/- 0.0515	0.5824 +/- 0.0010	-27.6954 +/- 0.1440	1.2120	1.12017
221031	21.4846 +/- 0.0090	20.2672 +/- 0.1034	0.5133 +/- 0.0012	31.2529 +/- 0.1257	2.2428	1.189698
230089	21.7140 +/- 0.0189	21.1686 +/- 0.2051	0.5400 +/- 0.0014	82.7652 +/- 0.1272	5.4034	1.163053
734973	21.6531 +/- 0.0100	11.9413 +/- 0.0776	0.7213 +/- 0.0029	-34.5276 +/- 0.5355	1.2027	1.012158
734993	20.9728 +/- 0.0118	10.8017 +/- 0.0665	0.5958 +/- 0.0019	-89.2953 +/- 0.2006	2.6860	1.074225
232325	-9999	-9999	-9999	-9999	-9999	-9999
221427	22.4551 +/- 0.0267	27.9531 +/- 0.3827	0.6401 +/- 0.0018	-43.7767 +/- 0.1911	6.7178	1.068333
713036	20.3897 +/- 0.0054	7.6252 +/- 0.0287	0.6042 +/- 0.0018	65.5047 +/- 0.2564	0.8976	1.069882
221443	21.4782 +/- 0.0052	19.6106 +/- 0.0718	0.4035 +/- 0.0009	68.1015 +/- 0.1067	1.0044	1.024194
221391	21.8473 +/- 0.0106	22.5636 +/- 0.1295	0.7980 +/- 0.0018	30.8394 +/- 0.3406	2.9923	1.079021
230152	20.4060 +/- 0.0035	11.6235 +/- 0.0279	0.5753 +/- 0.0010	88.3123 +/- 0.1353	1.0316	1.079392
8255	22.8071 +/- 0.0049	61.1363 +/- 0.1931	0.7314 +/- 0.0012	-4.0220 +/- 0.2262	1.4242	1.108851
230128	21.7191 +/- 0.0045	17.1193 +/- 0.0625	0.7551 +/- 0.0019	-47.0600 +/- 0.4296	0.7818	1.088737
230122	21.8778 +/- 0.0065	23.2559 +/- 0.0972	0.6774 +/- 0.0015	-56.2468 +/- 0.2596	1.3178	1.073367
713134	21.9186 +/- 0.0095	18.9241 +/- 0.1183	0.3506 +/- 0.0013	4.9809 +/- 0.1401	1.1850	1.082694
713077	22.1849 +/- 0.0274	12.5647 +/- 0.1813	0.8758 +/- 0.0047	62.5324 +/- 1.3554	3.4022	1.006265
734979	22.2053 +/- 0.0514	13.3554 +/- 0.3532	0.4007 +/- 0.0034	-67.4516 +/- 0.2473	4.9298	1.137683
222347	21.4363 +/- 0.0142	16.2167 +/- 0.1303	0.2751 +/- 0.0012	-3.1520 +/- 0.0955	2.1128	1.001465
222258	22.2697 +/- 0.0087	20.2031 +/- 0.1202	0.8276 +/- 0.0028	-61.9214 +/- 0.8352	1.1410	1.051327
221597	20.9040 +/- 0.0040	21.4075 +/- 0.0543	0.6230 +/- 0.0009	-22.0335 +/- 0.1308	1.4344	1.430683
230014	23.2360 +/- 0.0176	32.8956 +/- 0.3678	0.5879 +/- 0.0032	-64.5825 +/- 0.4303	1.5027	1.051749
222354	22.1827 +/- 0.0192	24.5166 +/- 0.2479	0.4812 +/- 0.0015	71.0225 +/- 0.1315	4.1987	1.112045
225201	22.5687 +/- 0.0155	15.0983 +/- 0.1463	0.8547 +/- 0.0045	49.0515 +/- 1.4108	1.4614	1.001154
233790	21.4785 +/- 0.0050	21.0393 +/- 0.0814	0.2916 +/- 0.0008	59.0677 +/- 0.0851	0.8319	1.089218
713186	22.6928 +/- 0.0304	23.3738 +/- 0.3756	0.6105 +/- 0.0027	83.4029 +/- 0.2790	4.5779	1.012785
231625	22.0059 +/- 0.0064	22.4707 +/- 0.1122	0.4117 +/- 0.0013	49.4809 +/- 0.1604	0.8235	1.059012
231621	21.6160 +/- 0.0088	14.2453 +/- 0.0821	0.5329 +/- 0.0018	49.9447 +/- 0.2346	1.2124	1.059934
225225	22.4319 +/- 0.0138	14.6928 +/- 0.1389	0.7171 +/- 0.0039	73.8475 +/- 0.7671	1.0945	1.044325
225214	22.0665 +/- 0.0128	29.1020 +/- 0.2330	0.1806 +/- 0.0008	-47.0702 +/- 0.0749	1.4068	1.03809
222252	20.9125 +/- 0.0024	19.4638 +/- 0.0370	0.8820 +/- 0.0011	-78.9262 +/- 0.5047	0.8243	1.507608
230148	24.1136 +/- 0.0330	57.9907 +/- 1.0296	0.8802 +/- 0.0027	26.5613 +/- 0.7635	6.2778	1.090279
713222	20.8730 +/- 0.0062	13.4932 +/- 0.0499	0.5454 +/- 0.0011	6.0592 +/- 0.1393	1.5568	1.008577

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
238732	22.1346 +/- 0.0219	20.5447 +/- 0.2702	0.1844 +/- 0.0016	-66.6585 +/- 0.1216	1.6033	1.079515
232719	22.3568 +/- 0.0084	22.1363 +/- 0.1387	0.4644 +/- 0.0017	16.7290 +/- 0.2268	0.9038	1.056126
232723	21.4254 +/- 0.0062	18.1160 +/- 0.0876	0.2147 +/- 0.0008	-2.8172 +/- 0.0829	0.7138	1.009273
713262	22.6671 +/- 0.0142	24.2917 +/- 0.2079	0.8444 +/- 0.0036	14.9635 +/- 1.0202	1.6415	1.572829
231635	22.4689 +/- 0.0120	21.6636 +/- 0.1616	0.7256 +/- 0.0028	43.7697 +/- 0.4965	1.5532	1.082764
231280	20.7392 +/- 0.0066	12.0723 +/- 0.0444	0.8583 +/- 0.0018	63.4987 +/- 0.4943	2.0587	1.087227
231627	21.8644 +/- 0.0138	14.2336 +/- 0.1092	0.9044 +/- 0.0031	-6.5749 +/- 1.2316	2.4502	1.078965
232813	22.1022 +/- 0.0087	21.0452 +/- 0.1285	0.4030 +/- 0.0013	22.1168 +/- 0.1705	1.0306	1.065446
232992	20.3456 +/- 0.0056	6.6715 +/- 0.0233	0.9331 +/- 0.0025	89.3485 +/- 1.5526	1.2423	1.131918
232830	21.6334 +/- 0.0085	22.2017 +/- 0.1426	0.1341 +/- 0.0008	10.0112 +/- 0.0705	0.7214	1.047281
231647	21.8256 +/- 0.0056	20.3693 +/- 0.0850	0.5353 +/- 0.0013	-41.6354 +/- 0.1984	0.9016	1.133767
238748	21.6625 +/- 0.0102	22.0067 +/- 0.1446	0.2215 +/- 0.0010	86.7216 +/- 0.0899	1.1880	1.042892
238743	21.4214 +/- 0.0112	12.0654 +/- 0.0851	0.4047 +/- 0.0018	3.7715 +/- 0.1888	1.2696	1.091813
8344	22.1983 +/- 0.0114	46.4649 +/- 0.3016	0.2352 +/- 0.0006	-86.3240 +/- 0.0481	2.6232	1.244017
231304	20.9571 +/- 0.0081	23.0876 +/- 0.0983	0.4846 +/- 0.0007	0.3196 +/- 0.0672	3.7422	1.294906
231301	21.9136 +/- 0.0059	27.1494 +/- 0.1226	0.3370 +/- 0.0009	58.5001 +/- 0.1079	0.8841	1.11307
231298	20.8308 +/- 0.0039	28.2623 +/- 0.0711	0.3474 +/- 0.0005	20.4028 +/- 0.0507	1.3950	1.648817
231319	21.4814 +/- 0.0038	18.7591 +/- 0.0595	0.5549 +/- 0.0013	-64.2882 +/- 0.1773	0.7199	1.037611
231307	22.5236 +/- 0.0131	21.2116 +/- 0.1685	0.8969 +/- 0.0035	15.7662 +/- 1.4939	1.6784	1.091671
232999	22.0796 +/- 0.0096	14.1927 +/- 0.0975	0.6679 +/- 0.0028	17.6278 +/- 0.4945	0.9743	1.077156
231272	23.3018 +/- 0.0143	49.0521 +/- 0.3938	0.9657 +/- 0.0024	57.7147 +/- 2.3843	3.4953	1.130045
8217	21.4769 +/- 0.0078	18.1009 +/- 0.0895	0.3559 +/- 0.0011	-10.5364 +/- 0.1099	1.2728	1.013382
231341	22.2181 +/- 0.0078	23.1019 +/- 0.1289	0.6088 +/- 0.0019	18.0256 +/- 0.3102	1.0084	1.076719
238742	-9999	-9999	-9999	-9999	-9999	-9999
232767	21.8707 +/- 0.0102	19.2616 +/- 0.1240	0.3308 +/- 0.0013	-6.9912 +/- 0.1251	1.3163	0.9880274
8288	21.8252 +/- 0.0033	36.4099 +/- 0.0806	0.8238 +/- 0.0011	3.7908 +/- 0.3021	1.2140	1.350404
715835	22.3698 +/- 0.0086	15.5774 +/- 0.1119	0.6980 +/- 0.0035	51.5380 +/- 0.6718	0.7135	1.069871
8413	21.5204 +/- 0.0027	34.0860 +/- 0.0665	0.7629 +/- 0.0009	-16.3843 +/- 0.2141	0.9871	1.409182
8427	21.6133 +/- 0.0043	51.6139 +/- 0.1377	0.4961 +/- 0.0006	-72.1832 +/- 0.0769	1.5347	2.184918
231335	21.6955 +/- 0.0038	32.6192 +/- 0.0815	0.8479 +/- 0.0012	-74.3757 +/- 0.3600	1.3909	1.337049
232877	21.3134 +/- 0.0062	15.4610 +/- 0.0713	0.3581 +/- 0.0011	10.6934 +/- 0.1262	0.8648	1.058078
8519	21.2657 +/- 0.0055	50.1804 +/- 0.1448	0.3741 +/- 0.0004	7.0787 +/- 0.0286	3.9484	1.457615
715857	22.7449 +/- 0.0133	17.7777 +/- 0.1592	0.9109 +/- 0.0045	-35.7860 +/- 2.4741	1.1810	1.091833
231357	22.1398 +/- 0.0182	27.9065 +/- 0.2705	0.4049 +/- 0.0012	35.7497 +/- 0.1017	3.8828	1.228926
232228	20.3964 +/- 0.0060	5.8788 +/- 0.0238	0.9384 +/- 0.0029	-27.2379 +/- 2.0370	1.0902	1.095077
8445	21.1740 +/- 0.0025	35.8020 +/- 0.0740	0.2421 +/- 0.0004	-18.3623 +/- 0.0379	0.7079	1.168148
741072	22.4113 +/- 0.0065	24.8648 +/- 0.1202	0.6626 +/- 0.0018	-9.2310 +/- 0.3370	0.9568	1.074047
731761	20.4935 +/- 0.0050	12.6602 +/- 0.0374	0.2231 +/- 0.0007	59.3371 +/- 0.0651	0.5128	1.004778
731758	21.4461 +/- 0.0039	21.2396 +/- 0.0644	0.4621 +/- 0.0009	19.5886 +/- 0.1190	0.8283	1.083504
210519	21.7226 +/- 0.0059	34.7410 +/- 0.1161	0.5219 +/- 0.0008	-7.0219 +/- 0.0796	2.4080	1.216357
6674	21.9692 +/- 0.0024	43.2946 +/- 0.0887	0.5285 +/- 0.0008	69.0083 +/- 0.1027	0.7076	1.088896
210709	21.8788 +/- 0.0079	24.7154 +/- 0.1089	0.9221 +/- 0.0017	-25.5365 +/- 0.8017	2.6816	1.193546
723956	21.9663 +/- 0.0100	27.1024 +/- 0.1608	0.3006 +/- 0.0009	-50.6752 +/- 0.0816	1.7687	1.009358
210664	21.4051 +/- 0.0038	15.4296 +/- 0.0446	0.9479 +/- 0.0018	50.9222 +/- 1.7400	0.8826	1.13029
6681	21.5734 +/- 0.0057	44.9917 +/- 0.1497	0.2378 +/- 0.0004	68.8085 +/- 0.0319	2.0327	1.159745
719480	21.7839 +/- 0.0120	20.4363 +/- 0.1721	0.1423 +/- 0.0010	69.8663 +/- 0.0760	0.9328	1.036438
723891	22.5878 +/- 0.0176	14.7749 +/- 0.1640	0.7005 +/- 0.0042	-28.9479 +/- 0.7210	1.4087	0.9974585
6790	22.3014 +/- 0.0054	55.6058 +/- 0.1783	0.7691 +/- 0.0011	8.2205 +/- 0.2093	2.0754	1.717199
6795	23.4998 +/- 0.0140	50.4178 +/- 0.4169	0.7480 +/- 0.0023	9.4901 +/- 0.3988	2.4504	1.047269
6751	22.2535 +/- 0.0047	54.8475 +/- 0.1782	0.3523 +/- 0.0006	10.7126 +/- 0.0707	1.1244	1.31265
211410	22.9675 +/- 0.0111	36.0886 +/- 0.2607	0.5132 +/- 0.0018	-61.7172 +/- 0.2335	1.3854	1.022406
724057	22.6837 +/- 0.0368	18.7101 +/- 0.3602	0.6111 +/- 0.0032	-50.7930 +/- 0.3301	4.8566	1.028255
6861	22.2032 +/- 0.0074	37.7197 +/- 0.1610	0.6073 +/- 0.0011	33.7204 +/- 0.1330	2.3328	1.227767
724177	21.7254 +/- 0.0138	12.3055 +/- 0.0985	0.5672 +/- 0.0025	13.1700 +/- 0.2904	1.7618	1.064518
6883	23.8474 +/- 0.0151	54.5067 +/- 0.4993	0.8741 +/- 0.0032	55.9350 +/- 1.0802	2.1592	1.086315
724110	21.2019 +/- 0.0090	12.0996 +/- 0.0647	0.5336 +/- 0.0017	-18.6136 +/- 0.1918	1.6059	1.058
6830	22.0919 +/- 0.0041	40.5533 +/- 0.1076	0.6569 +/- 0.0009	62.1165 +/- 0.1439	1.4237	1.140702
724065	19.8114 +/- 0.0127	5.6392 +/- 0.0321	0.4609 +/- 0.0022	12.6851 +/- 0.1695	3.1182	0.9973406
6898	21.2273 +/- 0.0033	33.1774 +/- 0.0706	0.3679 +/- 0.0004	81.9328 +/- 0.0487	1.2851	1.166151
724227	22.0803 +/- 0.0093	25.3991 +/- 0.1595	0.2462 +/- 0.0009	-31.9793 +/- 0.0932	1.1199	1.010373

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
724187	20.4709 +/- 0.0123	5.5480 +/- 0.0397	0.3804 +/- 0.0029	-11.6996 +/- 0.2415	1.1180	1.015578
724223	21.3262 +/- 0.0125	21.2458 +/- 0.1397	0.3036 +/- 0.0008	-7.0895 +/- 0.0613	3.4156	1.019547
210936	21.8830 +/- 0.0060	23.9875 +/- 0.0996	0.5046 +/- 0.0011	34.1103 +/- 0.1569	1.0953	1.096914
6847	22.3919 +/- 0.0055	51.4528 +/- 0.1939	0.2830 +/- 0.0005	63.7588 +/- 0.0609	1.1644	1.051894
731859	20.3837 +/- 0.0043	17.1732 +/- 0.0432	0.1815 +/- 0.0005	-27.1746 +/- 0.0456	0.5737	1.100098
731872	21.8358 +/- 0.0174	9.5175 +/- 0.0928	0.9014 +/- 0.0047	7.1466 +/- 1.8702	2.0299	1.009907
210992	22.2415 +/- 0.0048	27.3005 +/- 0.0991	0.7826 +/- 0.0017	-32.4717 +/- 0.4471	0.9059	1.071036
719671	20.4470 +/- 0.0063	8.5268 +/- 0.0369	0.3373 +/- 0.0014	47.3140 +/- 0.1228	0.9779	1.071126
724241	21.3001 +/- 0.0109	19.4270 +/- 0.1279	0.1564 +/- 0.0008	42.4993 +/- 0.0582	1.4962	1.052893
731842	22.0669 +/- 0.0105	16.9603 +/- 0.1129	0.6017 +/- 0.0023	-54.1277 +/- 0.3117	1.3557	1.063608
741763	22.2977 +/- 0.0157	13.4036 +/- 0.1257	0.9424 +/- 0.0046	41.7966 +/- 3.3192	1.6961	1.086958
731894	39.2178 +/- 0.7805	801434.4375 +/- 402469.2188	0.8949 +/- 0.0086	53.8754 +/- 2.5790	14.9527	1.379239
226891	21.7979 +/- 0.0037	20.2302 +/- 0.0539	0.8798 +/- 0.0022	-87.4064 +/- 0.8180	0.4726	1.130952
7143	21.2516 +/- 0.0023	33.2237 +/- 0.0581	0.4290 +/- 0.0005	17.1445 +/- 0.0594	0.8974	1.137983
226862	22.0530 +/- 0.0061	24.3793 +/- 0.0991	0.7267 +/- 0.0016	9.9932 +/- 0.3227	1.2358	1.069117
226910	21.3640 +/- 0.0059	11.9422 +/- 0.0518	0.7150 +/- 0.0021	5.8417 +/- 0.4003	0.9357	1.028292
213487	21.7167 +/- 0.0106	14.1507 +/- 0.0931	0.5670 +/- 0.0022	81.5169 +/- 0.2779	1.3730	0.992703
226021	22.0122 +/- 0.0095	28.6616 +/- 0.1877	0.1906 +/- 0.0007	81.1873 +/- 0.0734	1.0870	1.056476
226018	21.7939 +/- 0.0071	10.5591 +/- 0.0616	0.8078 +/- 0.0034	-69.4204 +/- 0.9413	0.7112	1.026286
210968	22.0921 +/- 0.0040	33.7204 +/- 0.1122	0.5657 +/- 0.0013	-44.3861 +/- 0.1849	0.7452	1.46234
6941	20.9851 +/- 0.0023	30.4629 +/- 0.0499	0.7353 +/- 0.0008	-39.8978 +/- 0.1571	1.0386	1.887909
226019	21.0998 +/- 0.0078	15.4958 +/- 0.0911	0.1536 +/- 0.0008	63.0168 +/- 0.0735	0.7259	1.043628
215176	21.2521 +/- 0.0053	22.5600 +/- 0.0872	0.1606 +/- 0.0005	47.6409 +/- 0.0506	0.6185	1.059273
6924	22.8281 +/- 0.0147	41.4289 +/- 0.3847	0.2288 +/- 0.0010	14.1893 +/- 0.1006	1.4927	1.002424
226022	20.7953 +/- 0.0111	8.9859 +/- 0.0635	0.2440 +/- 0.0019	76.8689 +/- 0.1402	1.0771	1.016719
220046	21.5691 +/- 0.0113	12.5002 +/- 0.0801	0.8674 +/- 0.0028	27.7863 +/- 0.8593	2.0267	1.097763
220035	22.7859 +/- 0.0091	31.7328 +/- 0.1983	0.6632 +/- 0.0022	14.2818 +/- 0.3805	1.1717	1.058733
224777	22.1893 +/- 0.0142	15.4331 +/- 0.1475	0.4447 +/- 0.0027	-42.3757 +/- 0.3104	1.0706	1.146843
224664	20.7423 +/- 0.0118	6.7635 +/- 0.0435	0.7364 +/- 0.0035	86.9106 +/- 0.5465	1.6844	1.034948
213507	21.7680 +/- 0.0119	8.7249 +/- 0.0708	0.8591 +/- 0.0048	-13.8358 +/- 1.6314	1.0115	1.003242
213386	20.6547 +/- 0.0087	9.3547 +/- 0.0481	0.4183 +/- 0.0017	-3.8807 +/- 0.1596	1.3229	1.062801
213381	20.9737 +/- 0.0042	15.0764 +/- 0.0501	0.3857 +/- 0.0009	-12.3896 +/- 0.1094	0.7797	1.019896
213379	21.4029 +/- 0.0079	9.2519 +/- 0.0534	0.6339 +/- 0.0032	80.3064 +/- 0.4820	0.5674	1.03307
224677	21.7745 +/- 0.0230	14.6115 +/- 0.1764	0.4515 +/- 0.0024	24.6207 +/- 0.1977	3.1506	1.021301
210997	22.3244 +/- 0.0045	25.7419 +/- 0.0963	0.9581 +/- 0.0024	51.7962 +/- 2.8560	0.7696	1.094144
211007	21.3801 +/- 0.0110	11.9962 +/- 0.0739	0.7740 +/- 0.0026	-64.3208 +/- 0.4856	1.9651	1.106552
213642	21.5495 +/- 0.0091	24.3741 +/- 0.1585	0.1771 +/- 0.0008	18.9003 +/- 0.0779	0.9080	1.058522
220215	22.7880 +/- 0.0144	31.2159 +/- 0.2626	0.5875 +/- 0.0022	-80.7421 +/- 0.2573	2.1066	1.101818
226237	22.1991 +/- 0.0272	11.4733 +/- 0.1632	0.9607 +/- 0.0055	-45.0230 +/- 4.8079	3.2109	1.002091
226262	22.2257 +/- 0.0238	19.7857 +/- 0.2492	0.5595 +/- 0.0021	47.8481 +/- 0.2065	4.2034	1.040168
224797	22.2685 +/- 0.0331	8.2817 +/- 0.1502	0.8746 +/- 0.0086	-17.3247 +/- 2.6706	2.0528	1.057391
220150	20.8864 +/- 0.0043	19.6898 +/- 0.0600	0.2695 +/- 0.0006	86.3018 +/- 0.0591	0.9620	1.081933
224686	22.5539 +/- 0.0206	11.9467 +/- 0.1550	0.8312 +/- 0.0061	87.6269 +/- 1.6874	1.3767	1.030226
210979	21.4156 +/- 0.0057	16.4907 +/- 0.0641	0.5611 +/- 0.0013	-60.6669 +/- 0.1875	1.0958	1.136173
6994	22.3667 +/- 0.0051	45.9041 +/- 0.1814	0.2742 +/- 0.0006	-16.2797 +/- 0.0735	0.8532	1.061068
210986	23.9765 +/- 0.0483	46.9372 +/- 1.1688	0.7234 +/- 0.0024	-47.7884 +/- 0.3077	9.2431	1.038799
223478	21.4997 +/- 0.0058	20.1479 +/- 0.0807	0.4729 +/- 0.0011	-89.2141 +/- 0.1421	1.0741	1.057277
224812	20.7015 +/- 0.0115	6.3188 +/- 0.0393	0.7842 +/- 0.0036	73.0534 +/- 0.6805	1.6677	1.016983
224700	21.2263 +/- 0.0408	6.9070 +/- 0.1325	0.6835 +/- 0.0053	36.6434 +/- 0.6066	4.9895	1.004777
220171	21.1112 +/- 0.0075	14.5390 +/- 0.0627	0.5808 +/- 0.0015	59.7428 +/- 0.1687	1.8034	1.01026
220157	21.7168 +/- 0.0172	18.5159 +/- 0.1637	0.6361 +/- 0.0018	23.9611 +/- 0.1965	4.4442	1.053413
7529	21.1555 +/- 0.0016	57.8745 +/- 0.0606	0.6610 +/- 0.0004	-73.7123 +/- 0.0612	1.3819	1.5164
224882	22.3741 +/- 0.0136	12.6299 +/- 0.1212	0.8650 +/- 0.0050	-17.6691 +/- 1.8994	1.0161	0.9836091
224495	22.4746 +/- 0.0134	27.9105 +/- 0.2284	0.4636 +/- 0.0018	-57.2530 +/- 0.2013	1.6534	1.234919
220300	21.8065 +/- 0.0091	20.4721 +/- 0.1047	0.7908 +/- 0.0019	73.8824 +/- 0.3758	2.2641	1.054024
222545	21.4300 +/- 0.0086	18.3554 +/- 0.0905	0.3763 +/- 0.0012	5.2065 +/- 0.0922	1.8711	1.069425
220240	21.6819 +/- 0.0099	21.7322 +/- 0.1166	0.7081 +/- 0.0016	87.4192 +/- 0.2256	2.7580	1.140071
220292	21.2278 +/- 0.0086	13.6647 +/- 0.0671	0.6355 +/- 0.0018	12.4164 +/- 0.2348	1.7638	1.025494
220138	21.4641 +/- 0.0053	16.6951 +/- 0.0586	0.8047 +/- 0.0017	-81.9545 +/- 0.4343	1.2300	1.139466
225930	22.0499 +/- 0.0082	16.3172 +/- 0.1003	0.5917 +/- 0.0023	-86.7305 +/- 0.3567	0.8689	1.110631

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
7602	21.6695 +/- 0.0059	97.4274 +/- 0.3696	0.4051 +/- 0.0004	-50.7323 +/- 0.0542	1.5863	4.203949
220440	21.5503 +/- 0.0088	8.8850 +/- 0.0555	0.9426 +/- 0.0041	-45.6659 +/- 3.3420	0.9411	1.002464
220326	22.7291 +/- 0.0106	27.0849 +/- 0.1923	0.8318 +/- 0.0032	86.0500 +/- 0.9429	1.2396	1.252277
220271	20.1068 +/- 0.0057	14.1348 +/- 0.0429	0.3475 +/- 0.0007	73.9241 +/- 0.0450	2.7349	1.11175
220194	21.7921 +/- 0.0081	16.8259 +/- 0.0865	0.6687 +/- 0.0020	-46.1374 +/- 0.3121	1.3627	1.100836
220690	21.1524 +/- 0.0024	26.6537 +/- 0.0451	0.5268 +/- 0.0009	-33.9913 +/- 0.1010	0.4434	1.349929
224928	20.2353 +/- 0.0071	6.4896 +/- 0.0264	0.9465 +/- 0.0027	-42.2640 +/- 2.0094	1.4948	1.07816
7273	22.1769 +/- 0.0134	40.5218 +/- 0.2963	0.2788 +/- 0.0007	-2.2494 +/- 0.0551	3.3601	1.225817
7519	22.0631 +/- 0.0020	66.4355 +/- 0.0962	0.7231 +/- 0.0006	9.4435 +/- 0.1231	1.0739	1.300759
220340	20.6236 +/- 0.0077	17.7068 +/- 0.0714	0.5694 +/- 0.0010	83.7555 +/- 0.0967	3.3560	1.228665
224531	22.1423 +/- 0.0341	11.9209 +/- 0.2124	0.6916 +/- 0.0046	50.4066 +/- 0.5729	3.5907	1.023997
220283	21.1762 +/- 0.0041	16.0096 +/- 0.0473	0.7197 +/- 0.0013	38.6471 +/- 0.2643	1.0046	1.145216
7233	21.8785 +/- 0.0068	50.6242 +/- 0.1808	0.7150 +/- 0.0006	-82.9865 +/- 0.0856	5.2026	1.244525
7430	23.3244 +/- 0.0122	41.7625 +/- 0.3315	0.9260 +/- 0.0036	5.6033 +/- 2.2580	1.4563	1.230502
225017	19.6163 +/- 0.0053	7.5276 +/- 0.0258	0.2909 +/- 0.0014	21.7546 +/- 0.0951	1.0462	1.051172
7343	21.6081 +/- 0.0031	46.2243 +/- 0.1037	0.2794 +/- 0.0004	-41.1993 +/- 0.0406	0.9715	1.068057
220248	24.4430 +/- 0.0287	112.4295 +/- 1.8148	0.4884 +/- 0.0015	-68.1199 +/- 0.1376	4.9136	1.477562
220645	21.9328 +/- 0.0137	12.4065 +/- 0.1019	0.9118 +/- 0.0040	-68.7957 +/- 1.9298	1.6306	1.033421
224952	22.7211 +/- 0.0136	23.7445 +/- 0.2075	0.5458 +/- 0.0024	-47.9452 +/- 0.3173	1.3955	1.071041
224455	21.9034 +/- 0.0155	16.7249 +/- 0.1426	0.6797 +/- 0.0025	45.4733 +/- 0.3338	2.6046	1.091865
220584	20.9548 +/- 0.0068	15.5440 +/- 0.0860	0.5775 +/- 0.0022	74.1457 +/- 0.3236	0.7316	1.036175
226346	21.8939 +/- 0.0161	15.1120 +/- 0.1355	0.5895 +/- 0.0023	-24.5697 +/- 0.2626	2.4613	1.050627
221632	21.9006 +/- 0.0050	19.7428 +/- 0.0821	0.6457 +/- 0.0018	52.4795 +/- 0.3096	0.7488	1.066109
221659	20.7742 +/- 0.0061	12.9708 +/- 0.0511	0.3842 +/- 0.0010	-5.5560 +/- 0.1025	1.2171	1.074009
220646	21.7601 +/- 0.0031	35.0595 +/- 0.0855	0.5493 +/- 0.0008	75.2361 +/- 0.1220	0.8336	1.05244
226135	21.1516 +/- 0.0110	14.4302 +/- 0.0943	0.2759 +/- 0.0013	-22.7784 +/- 0.1077	1.4478	1.024379
221631	21.0573 +/- 0.0061	20.1908 +/- 0.0781	0.2302 +/- 0.0006	-68.7917 +/- 0.0562	1.2242	1.016958
220537	21.3026 +/- 0.0086	18.1573 +/- 0.0848	0.5690 +/- 0.0012	37.3060 +/- 0.1281	2.6628	1.031864
220488	22.5295 +/- 0.0182	47.9568 +/- 0.4519	0.6336 +/- 0.0012	-1.4638 +/- 0.1224	6.5094	1.714846
226431	22.0600 +/- 0.0225	19.6318 +/- 0.2318	0.5228 +/- 0.0020	39.9989 +/- 0.1828	4.0291	1.03508
226400	21.5751 +/- 0.0245	10.0371 +/- 0.1314	0.5417 +/- 0.0035	-76.6519 +/- 0.3431	2.5873	1.063491
7579	21.3567 +/- 0.0027	47.9127 +/- 0.0948	0.1944 +/- 0.0002	39.2958 +/- 0.0246	0.9707	1.084838
225147	22.3801 +/- 0.0301	21.4747 +/- 0.3425	0.3587 +/- 0.0020	-65.0279 +/- 0.1416	4.1630	1.027059
226451	21.5387 +/- 0.0063	10.9371 +/- 0.0536	0.8392 +/- 0.0027	79.9805 +/- 0.9169	0.8256	1.062293
220813	21.8657 +/- 0.0059	19.0749 +/- 0.0833	0.6829 +/- 0.0018	87.1346 +/- 0.3439	0.9289	1.098468
225150	21.1491 +/- 0.0108	11.1670 +/- 0.0688	0.4868 +/- 0.0019	-14.5974 +/- 0.1835	1.7855	1.012678
222169	22.9949 +/- 0.0120	28.6906 +/- 0.2180	0.7854 +/- 0.0030	59.9880 +/- 0.6630	1.5476	1.037084
220718	21.4931 +/- 0.0146	19.9235 +/- 0.1567	0.3452 +/- 0.0013	-71.4595 +/- 0.0952	2.9415	1.105023
220974	21.7553 +/- 0.0045	23.2761 +/- 0.0754	0.8007 +/- 0.0016	-84.1671 +/- 0.4227	1.0007	1.125225
225168	22.2087 +/- 0.0144	16.5459 +/- 0.1508	0.4344 +/- 0.0023	57.7453 +/- 0.2486	1.3275	1.02078
222316	21.9713 +/- 0.0170	32.3133 +/- 0.3044	0.1804 +/- 0.0008	65.2873 +/- 0.0547	2.8287	1.022487
225279	21.3298 +/- 0.0120	10.5634 +/- 0.0778	0.4729 +/- 0.0024	22.8339 +/- 0.2496	1.3109	1.020031
228048	21.7386 +/- 0.0101	17.7290 +/- 0.1106	0.5101 +/- 0.0017	45.6092 +/- 0.1981	1.5239	1.189054
228004	21.9674 +/- 0.0125	10.6755 +/- 0.0899	0.7625 +/- 0.0040	23.8334 +/- 0.8668	1.1095	0.9928041
225291	21.1434 +/- 0.0201	8.4374 +/- 0.0873	0.4555 +/- 0.0030	64.2452 +/- 0.2465	2.5190	1.106081
7909	21.6788 +/- 0.0084	21.5279 +/- 0.1087	0.5682 +/- 0.0015	57.9865 +/- 0.1847	1.6067	1.592702
225206	21.5302 +/- 0.0114	16.6457 +/- 0.1083	0.3691 +/- 0.0014	75.1635 +/- 0.1193	1.9440	1.073805
222341	21.3526 +/- 0.0039	29.0460 +/- 0.0841	0.1756 +/- 0.0004	-43.3259 +/- 0.0409	0.6145	1.033826
225302	21.0661 +/- 0.0040	9.7745 +/- 0.0279	0.9527 +/- 0.0024	-44.9790 +/- 2.2837	0.5438	1.054577
7960	21.7900 +/- 0.0044	34.2635 +/- 0.1021	0.3969 +/- 0.0006	46.9146 +/- 0.0772	1.1431	1.216403
225301	20.2919 +/- 0.0030	10.4861 +/- 0.0252	0.6224 +/- 0.0011	-20.7111 +/- 0.1777	0.7878	1.170062
719311	20.6588 +/- 0.0046	13.7557 +/- 0.0425	0.3895 +/- 0.0009	22.9072 +/- 0.0933	1.0569	1.033212
722889	20.8737 +/- 0.0041	16.6869 +/- 0.0457	0.2997 +/- 0.0008	31.1209 +/- 0.0770	0.5237	1.013601
201678	21.1298 +/- 0.0069	18.5545 +/- 0.0781	0.4371 +/- 0.0010	60.0629 +/- 0.1076	1.5065	1.079369
215258	21.4106 +/- 0.0088	20.1717 +/- 0.1097	0.3516 +/- 0.0010	52.8263 +/- 0.1042	1.4827	1.053068
215254	21.3739 +/- 0.0134	7.9791 +/- 0.0672	0.8909 +/- 0.0048	62.5079 +/- 1.9452	1.2735	1.129104
201718	22.6911 +/- 0.0154	22.9153 +/- 0.2183	0.8766 +/- 0.0041	15.4947 +/- 1.4641	1.6502	1.133296
212006	21.4374 +/- 0.0043	20.8004 +/- 0.0617	0.6038 +/- 0.0010	77.4604 +/- 0.1616	1.0648	1.090823
212904	21.4670 +/- 0.0071	30.9143 +/- 0.1529	0.1523 +/- 0.0005	-11.1391 +/- 0.0478	1.0099	1.085072
215272	22.1917 +/- 0.0183	23.8526 +/- 0.2268	0.6730 +/- 0.0017	-66.5405 +/- 0.2002	5.1224	1.12316

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
210059	22.2054 +/- 0.0085	26.3370 +/- 0.1458	0.4722 +/- 0.0014	-49.5675 +/- 0.1657	1.3264	1.070529
212184	21.7171 +/- 0.0055	24.5846 +/- 0.0897	0.6753 +/- 0.0014	80.1534 +/- 0.2336	1.2361	1.107854
215289	22.2357 +/- 0.0112	17.9850 +/- 0.1252	0.6691 +/- 0.0024	-40.9719 +/- 0.3733	1.5526	1.019054
210114	21.9950 +/- 0.0067	34.3549 +/- 0.1630	0.2342 +/- 0.0006	-61.2338 +/- 0.0657	0.9903	1.049969
213254	21.0063 +/- 0.0072	10.8389 +/- 0.0590	0.3552 +/- 0.0019	41.8702 +/- 0.1788	0.7479	1.04655
210251	21.4447 +/- 0.0087	17.0053 +/- 0.0919	0.4034 +/- 0.0014	10.2238 +/- 0.1365	1.3779	1.053485
210229	22.0286 +/- 0.0078	23.6727 +/- 0.1162	0.6560 +/- 0.0017	-18.4772 +/- 0.2633	1.4479	1.073066
6288	22.9933 +/- 0.0088	38.2521 +/- 0.2268	0.7206 +/- 0.0022	-45.2685 +/- 0.4306	1.2787	1.144264
210180	21.6389 +/- 0.0127	13.2818 +/- 0.0949	0.6782 +/- 0.0025	-70.5700 +/- 0.3496	2.0626	1.142577
210171	24.0546 +/- 0.0227	78.6192 +/- 0.9938	0.7183 +/- 0.0022	24.6400 +/- 0.3053	4.2799	1.52725
213611	23.8303 +/- 0.0502	33.2928 +/- 0.8712	0.9380 +/- 0.0040	-4.6463 +/- 2.0690	7.2589	1.017211
210148	22.5221 +/- 0.0107	18.1058 +/- 0.1348	0.8199 +/- 0.0036	-49.9099 +/- 1.0259	1.0843	1.044468
213559	22.6911 +/- 0.0077	26.8581 +/- 0.1448	0.8744 +/- 0.0027	-61.8054 +/- 1.0615	1.1334	1.105166
212251	-9999	-9999	-9999	-9999	-9999	-9999
213295	20.8702 +/- 0.0173	7.6753 +/- 0.0668	0.6517 +/- 0.0035	83.3153 +/- 0.4030	2.5473	1.0437
213292	22.0756 +/- 0.0123	13.2350 +/- 0.1080	0.7076 +/- 0.0035	-27.4341 +/- 0.6381	1.1493	1.055254
210350	28.7280 +/- 0.0992	951.0294 +/- 57.4645	0.8508 +/- 0.0055	1.2191 +/- 1.2628	6.3687	1.18492
210339	22.4163 +/- 0.0076	25.0682 +/- 0.1253	0.9008 +/- 0.0025	4.3131 +/- 1.1855	1.2789	1.083024
210335	21.0377 +/- 0.0048	18.2045 +/- 0.0592	0.3619 +/- 0.0008	-74.2508 +/- 0.0840	1.0652	1.041415
213307	21.7909 +/- 0.0193	10.5113 +/- 0.1091	0.8865 +/- 0.0046	-22.4354 +/- 1.4911	2.4470	1.045249
212134	21.6747 +/- 0.0064	15.9685 +/- 0.0656	0.9401 +/- 0.0023	-59.6591 +/- 1.6898	1.3420	1.09099
6653	20.9428 +/- 0.0060	29.4914 +/- 0.0977	0.4046 +/- 0.0005	-70.5469 +/- 0.0484	2.9277	1.534517
215317	22.0017 +/- 0.0122	12.4710 +/- 0.1011	0.6300 +/- 0.0030	-49.3034 +/- 0.4683	1.1470	1.015145
215144	23.2689 +/- 0.0347	21.5271 +/- 0.4229	0.8476 +/- 0.0065	19.1924 +/- 1.6495	2.6224	1.058362
215316	22.1324 +/- 0.0079	24.5754 +/- 0.1335	0.3868 +/- 0.0011	-25.3387 +/- 0.1393	1.0817	1.03802
210501	21.3003 +/- 0.0043	19.8915 +/- 0.0581	0.7570 +/- 0.0013	33.7585 +/- 0.2857	1.1540	1.38508
210420	21.6275 +/- 0.0039	21.6719 +/- 0.0686	0.5001 +/- 0.0012	-87.3668 +/- 0.1485	0.6919	1.110508
213822	22.5192 +/- 0.0234	22.2857 +/- 0.2879	0.4372 +/- 0.0021	-15.3837 +/- 0.1848	2.9768	1.035137
210270	21.8272 +/- 0.0033	25.9139 +/- 0.0712	0.6486 +/- 0.0012	-6.7657 +/- 0.2065	0.7563	1.067211
213524	21.4117 +/- 0.0072	10.1661 +/- 0.0530	0.7800 +/- 0.0028	-82.4672 +/- 0.6731	0.9096	1.06362
213525	22.9194 +/- 0.0340	15.8520 +/- 0.3014	0.7585 +/- 0.0062	-25.0803 +/- 1.0403	2.4660	1.112435
213455	20.8085 +/- 0.0082	7.7296 +/- 0.0441	0.4658 +/- 0.0025	-78.2425 +/- 0.2546	0.8880	0.9804316
210470	21.3955 +/- 0.0064	20.9177 +/- 0.0823	0.4792 +/- 0.0011	38.6851 +/- 0.1202	1.4891	1.113969
213019	20.6772 +/- 0.0088	5.6699 +/- 0.0294	0.9801 +/- 0.0037	65.6384 +/- 7.5847	1.3305	1.017947
210391	22.4879 +/- 0.0123	46.9408 +/- 0.3520	0.1914 +/- 0.0007	38.6240 +/- 0.0638	1.6457	1.230399
213092	20.4602 +/- 0.0046	9.8915 +/- 0.0338	0.4129 +/- 0.0012	30.6818 +/- 0.1299	0.8218	1.088688
6482	20.1402 +/- 0.0024	22.9022 +/- 0.0334	0.4372 +/- 0.0004	59.3784 +/- 0.0430	1.4394	1.342524
212206	22.3078 +/- 0.0078	25.0565 +/- 0.1377	0.5180 +/- 0.0015	12.2652 +/- 0.2166	1.0631	1.032907
210592	21.7866 +/- 0.0049	19.3681 +/- 0.0727	0.7121 +/- 0.0016	39.9597 +/- 0.3440	0.8698	1.03706
213459	21.5706 +/- 0.0083	15.4574 +/- 0.0956	0.3015 +/- 0.0014	76.5402 +/- 0.1456	0.8274	1.000494
210517	20.9064 +/- 0.0093	12.5047 +/- 0.0654	0.4765 +/- 0.0015	28.9309 +/- 0.1468	1.8732	1.074555
210454	21.1967 +/- 0.0065	20.2565 +/- 0.0878	0.3717 +/- 0.0009	-27.9061 +/- 0.1023	1.1748	1.021905
213461	20.9257 +/- 0.0083	8.8071 +/- 0.0456	0.5887 +/- 0.0023	27.5773 +/- 0.2828	1.2074	0.9937989
6644	21.4359 +/- 0.0029	119.2478 +/- 0.2056	0.7363 +/- 0.0005	-61.2357 +/- 0.0813	2.0380	4.950961
210617	22.3650 +/- 0.0095	26.3750 +/- 0.1636	0.5738 +/- 0.0019	-2.6720 +/- 0.2646	1.2841	1.159209
210600	21.2468 +/- 0.0052	12.8893 +/- 0.0495	0.7133 +/- 0.0018	0.8277 +/- 0.3624	0.8941	1.086929
210530	21.2160 +/- 0.0060	18.7511 +/- 0.0729	0.3552 +/- 0.0008	19.5893 +/- 0.0873	1.2473	1.065675
210474	20.4030 +/- 0.0041	10.9465 +/- 0.0277	0.8067 +/- 0.0014	-7.4032 +/- 0.3152	1.4620	1.179588
212593	20.5989 +/- 0.0099	6.3432 +/- 0.0374	0.6134 +/- 0.0033	28.4442 +/- 0.3997	1.1460	1.062484
211303	21.7890 +/- 0.0095	24.7469 +/- 0.1323	0.6014 +/- 0.0014	47.8914 +/- 0.1656	2.3880	1.476201
211293	22.5466 +/- 0.0083	26.1287 +/- 0.1414	0.9514 +/- 0.0027	-21.3369 +/- 2.5329	1.3860	1.070151
210806	22.3139 +/- 0.0102	32.1576 +/- 0.2110	0.3136 +/- 0.0010	-3.0761 +/- 0.1115	1.3409	1.097812
210798	23.0624 +/- 0.0147	35.8354 +/- 0.3126	0.5905 +/- 0.0021	26.3211 +/- 0.2639	2.1198	1.01857
213337	21.5107 +/- 0.0188	10.0114 +/- 0.0997	0.7159 +/- 0.0037	6.6025 +/- 0.5333	2.4067	1.078609
210704	21.6394 +/- 0.0058	15.9180 +/- 0.0630	0.9150 +/- 0.0022	5.1209 +/- 1.2571	1.1024	1.04146
210726	21.1123 +/- 0.0093	11.2500 +/- 0.0584	0.8153 +/- 0.0025	-17.2648 +/- 0.5533	1.8945	1.061446
6668	21.4551 +/- 0.0089	34.5197 +/- 0.1584	0.8824 +/- 0.0010	-13.7606 +/- 0.2806	5.6524	1.288572
6657	22.1763 +/- 0.0091	49.4348 +/- 0.2405	0.6262 +/- 0.0009	19.8018 +/- 0.0974	4.1873	1.639634
210616	21.8734 +/- 0.0047	27.0240 +/- 0.0843	0.7450 +/- 0.0013	-65.9263 +/- 0.2732	1.2328	1.180234
212291	21.5904 +/- 0.0057	15.0290 +/- 0.0565	0.9784 +/- 0.0023	-16.9281 +/- 4.5928	1.2401	1.067952

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
6740	21.1875 +/- 0.0032	22.8322 +/- 0.0498	0.6296 +/- 0.0008	-7.0208 +/- 0.1307	1.1088	1.150899
210781	21.0911 +/- 0.0077	19.2881 +/- 0.0890	0.2293 +/- 0.0007	41.6710 +/- 0.0603	1.4648	1.10461
213629	21.5980 +/- 0.0173	19.1612 +/- 0.1852	0.3100 +/- 0.0016	46.4986 +/- 0.1224	2.2185	0.9906123
210828	21.1248 +/- 0.0049	20.7644 +/- 0.0633	0.4252 +/- 0.0008	38.5316 +/- 0.0805	1.4478	1.127638
213043	21.6028 +/- 0.0072	21.1683 +/- 0.1112	0.1714 +/- 0.0007	-36.1492 +/- 0.0740	0.6413	1.015646
213950	20.4384 +/- 0.0158	7.7573 +/- 0.0597	0.5746 +/- 0.0022	48.7789 +/- 0.2066	3.6405	1.037559
211318	21.5632 +/- 0.0047	17.1673 +/- 0.0576	0.8994 +/- 0.0019	-70.2233 +/- 0.9317	1.0181	1.114085
211306	21.6709 +/- 0.0037	30.1330 +/- 0.0894	0.3268 +/- 0.0006	35.7557 +/- 0.0712	0.8210	1.021021
212518	21.4902 +/- 0.0044	24.9201 +/- 0.0829	0.2605 +/- 0.0007	-63.5546 +/- 0.0709	0.6147	1.086349
211324	-9999	-9999	-9999	-9999	-9999	-9999
214348	22.6680 +/- 0.0100	16.8380 +/- 0.1357	0.8096 +/- 0.0041	-38.6418 +/- 1.2228	0.7937	1.068884
214345	20.7415 +/- 0.0104	7.7788 +/- 0.0465	0.6048 +/- 0.0027	55.6342 +/- 0.3216	1.4677	1.052819
6622	21.8638 +/- 0.0056	28.7729 +/- 0.1037	0.5998 +/- 0.0011	55.1937 +/- 0.1628	1.3827	1.231912
212359	20.6246 +/- 0.0024	16.3546 +/- 0.0305	0.5809 +/- 0.0009	78.8480 +/- 0.1186	0.6962	1.118631
6990	23.2639 +/- 0.0167	75.8740 +/- 0.6689	0.5733 +/- 0.0009	79.7243 +/- 0.0852	6.8198	1.329099
213728	21.6244 +/- 0.0067	27.1386 +/- 0.1231	0.2151 +/- 0.0006	-41.6234 +/- 0.0619	1.0680	1.140517
215719	21.4885 +/- 0.0053	11.8812 +/- 0.0477	0.7048 +/- 0.0024	-55.1906 +/- 0.4238	0.6093	1.124957
212396	21.8170 +/- 0.0091	16.4532 +/- 0.0869	0.7365 +/- 0.0019	-71.6345 +/- 0.3320	1.9651	1.054094
6886	23.9252 +/- 0.0256	119.2747 +/- 1.6598	0.5213 +/- 0.0010	43.0952 +/- 0.0957	6.1042	2.174499
6875	22.4843 +/- 0.0083	39.7259 +/- 0.1967	0.4096 +/- 0.0009	75.5253 +/- 0.0934	1.8625	1.086085
245937	-9999	-9999	-9999	-9999	-9999	-9999
726690	22.5958 +/- 0.0180	18.7709 +/- 0.2034	0.5253 +/- 0.0029	22.5705 +/- 0.3325	1.6724	1.025939
726765	22.2366 +/- 0.0106	29.2875 +/- 0.1863	0.3895 +/- 0.0012	77.2816 +/- 0.1206	1.7505	1.19151
726774	21.3082 +/- 0.0055	21.3913 +/- 0.0771	0.3211 +/- 0.0007	79.3495 +/- 0.0729	1.2209	1.040559
733060	21.8687 +/- 0.0092	20.0049 +/- 0.1109	0.4255 +/- 0.0013	-26.7248 +/- 0.1321	1.6188	1.071474
241981	21.4249 +/- 0.0040	15.9987 +/- 0.0485	0.7145 +/- 0.0015	15.7142 +/- 0.2862	0.9137	1.103789
733187	21.6327 +/- 0.0048	13.3902 +/- 0.0481	0.8297 +/- 0.0025	-5.8141 +/- 0.7201	0.5787	1.03232
241660	21.2096 +/- 0.0058	13.4870 +/- 0.0485	0.7745 +/- 0.0017	64.3650 +/- 0.3516	1.4483	1.03312
733206	21.4002 +/- 0.0141	13.0748 +/- 0.1044	0.2949 +/- 0.0018	-17.2074 +/- 0.1334	1.7740	1.086545
9646	27.7538 +/- nan	1.000e-02 +/- nan	0.1793 +/- nan	40.2468 +/- nan	5.1409	1.941907
733242	21.5372 +/- 0.0109	12.5568 +/- 0.0860	0.3739 +/- 0.0019	-10.9153 +/- 0.1825	1.1923	1.103155
733362	22.0161 +/- 0.0137	13.6486 +/- 0.1061	0.9017 +/- 0.0035	66.6739 +/- 1.4021	2.0461	1.108021
733353	21.5836 +/- 0.0071	18.3478 +/- 0.0830	0.4492 +/- 0.0012	13.0713 +/- 0.1371	1.2971	1.084409
745798	21.5306 +/- 0.0110	19.7226 +/- 0.1351	0.1945 +/- 0.0010	-38.6018 +/- 0.0781	1.3411	1.033862
733250	24.2187 +/- 0.0558	38.2416 +/- 1.1555	0.6362 +/- 0.0043	82.1720 +/- 0.4618	5.1178	1.09456
252162	23.0543 +/- 0.0124	30.0250 +/- 0.2304	0.8512 +/- 0.0031	23.0689 +/- 0.9258	1.7387	1.059404
733433	22.2646 +/- 0.0174	15.1540 +/- 0.1452	0.6865 +/- 0.0032	14.0892 +/- 0.4328	2.3404	1.056108
733381	22.8679 +/- 0.0096	24.2396 +/- 0.1546	0.8242 +/- 0.0029	-87.8457 +/- 0.8378	1.2251	1.032978
733352	21.5056 +/- 0.0043	17.3478 +/- 0.0564	0.5431 +/- 0.0012	75.3098 +/- 0.1663	0.8799	1.030155
745881	25.1174 +/- 0.0635	57.3761 +/- 2.0521	0.8988 +/- 0.0068	-65.2885 +/- 2.3283	4.5503	1.137318
733326	20.5732 +/- 0.0043	13.9398 +/- 0.0437	0.2544 +/- 0.0007	-28.9054 +/- 0.0633	0.8783	1.008197
733617	21.0724 +/- 0.0067	13.5221 +/- 0.0615	0.3254 +/- 0.0011	-63.3833 +/- 0.1070	1.0532	1.026268
250348	22.2092 +/- 0.0094	20.5354 +/- 0.1161	0.9213 +/- 0.0026	-57.4253 +/- 1.3610	1.8206	1.134692
733000	22.0450 +/- 0.0098	11.5815 +/- 0.0773	0.9422 +/- 0.0040	-8.0242 +/- 3.2249	1.0810	1.03536
733048	21.4891 +/- 0.0046	12.7340 +/- 0.0458	0.8867 +/- 0.0022	-30.1787 +/- 0.9864	0.8368	1.030464
733024	21.5241 +/- 0.0095	9.6560 +/- 0.0626	0.5989 +/- 0.0029	-53.6784 +/- 0.3974	0.9954	1.135721
726415	22.8772 +/- 0.0093	20.9786 +/- 0.1495	0.9394 +/- 0.0042	71.9613 +/- 3.4873	0.8780	1.080361
245550	21.6890 +/- 0.0102	9.1660 +/- 0.0610	0.9190 +/- 0.0040	52.2245 +/- 2.2367	1.1666	1.062718
240255	21.0154 +/- 0.0070	17.2867 +/- 0.0677	0.4918 +/- 0.0010	-20.0114 +/- 0.1033	2.0839	1.1969
726385	20.7591 +/- 0.0083	11.3582 +/- 0.0593	0.2534 +/- 0.0013	-55.3838 +/- 0.0987	1.1767	0.9904822
241497	24.1926 +/- 0.0246	75.4299 +/- 0.9885	0.8976 +/- 0.0020	-41.0161 +/- 0.6361	6.7729	1.03213
9141	20.5703 +/- 0.0067	18.1490 +/- 0.0646	0.6995 +/- 0.0012	45.4567 +/- 0.1813	2.4971	2.607132
726428	23.0901 +/- 0.0139	24.9874 +/- 0.2292	0.7270 +/- 0.0035	70.4960 +/- 0.6810	1.3057	1.006741
241596	22.2462 +/- 0.0064	34.7182 +/- 0.1703	0.2557 +/- 0.0008	51.4081 +/- 0.0851	0.8677	1.010049
726236	21.7009 +/- 0.0164	19.6233 +/- 0.1699	0.4054 +/- 0.0014	25.0003 +/- 0.1142	3.3372	1.245814
726049	21.6639 +/- 0.0107	10.6189 +/- 0.0748	0.6522 +/- 0.0030	-72.4367 +/- 0.4663	1.1161	1.047694
726607	23.1671 +/- 0.0255	21.3613 +/- 0.3041	0.8605 +/- 0.0046	-86.9533 +/- 1.2442	2.8761	1.008341
241991	22.3063 +/- 0.0050	24.7766 +/- 0.0894	0.9136 +/- 0.0020	-42.7370 +/- 1.1819	0.9890	1.167745
241989	22.5062 +/- 0.0085	27.7905 +/- 0.1460	0.7184 +/- 0.0019	-70.0220 +/- 0.3375	1.5891	1.024953
241988	23.2559 +/- 0.0206	35.5819 +/- 0.3954	0.8066 +/- 0.0026	20.5996 +/- 0.4886	4.0497	1.053037

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
725824	23.0226 +/- 0.0149	26.7295 +/- 0.2470	0.7387 +/- 0.0034	-85.2880 +/- 0.6260	1.6114	1.014693
8748	21.4235 +/- 0.0049	29.2323 +/- 0.0869	0.4574 +/- 0.0007	39.1426 +/- 0.0771	1.6551	1.1563
726021	23.1281 +/- 0.0286	26.6887 +/- 0.4398	0.4236 +/- 0.0029	54.0322 +/- 0.2688	2.3249	1.04695
726009	21.2036 +/- 0.0114	9.4975 +/- 0.0639	0.5475 +/- 0.0024	-45.8418 +/- 0.2708	1.5232	1.061707
726081	23.0893 +/- 0.0464	20.2356 +/- 0.4777	0.8886 +/- 0.0042	-77.3220 +/- 1.2418	6.7984	0.9883808
726111	21.2564 +/- 0.0066	12.6394 +/- 0.0532	0.5706 +/- 0.0016	-47.6727 +/- 0.2052	1.2242	1.038475
726101	22.2159 +/- 0.0220	18.4552 +/- 0.2292	0.3235 +/- 0.0020	64.2937 +/- 0.1662	2.1941	1.103548
242111	21.5250 +/- 0.0073	27.6644 +/- 0.1409	0.1330 +/- 0.0005	8.7922 +/- 0.0451	1.0126	1.054333
241901	20.7256 +/- 0.0166	10.6741 +/- 0.0890	0.3634 +/- 0.0015	35.3923 +/- 0.1107	3.6252	1.064551
726209	22.4819 +/- 0.0227	23.0751 +/- 0.2713	0.6648 +/- 0.0020	3.3870 +/- 0.2353	5.1730	1.060509
241189	22.1964 +/- 0.0074	17.8710 +/- 0.0940	0.7733 +/- 0.0025	-49.2645 +/- 0.5891	1.0190	1.160263
241188	19.4814 +/- 0.0034	15.7095 +/- 0.0310	0.1723 +/- 0.0003	81.7350 +/- 0.0226	1.6812	1.2021
726248	21.2044 +/- 0.0078	15.1307 +/- 0.0629	0.8306 +/- 0.0016	19.6747 +/- 0.3710	2.7162	1.078255
241200	21.0482 +/- 0.0023	27.7718 +/- 0.0492	0.3293 +/- 0.0005	-21.9434 +/- 0.0487	0.6396	1.284073
240354	21.1597 +/- 0.0041	19.5796 +/- 0.0483	0.7431 +/- 0.0011	58.0874 +/- 0.1999	1.6107	1.246313
240393	20.7027 +/- 0.0024	19.4780 +/- 0.0352	0.3967 +/- 0.0006	-14.6917 +/- 0.0654	0.6305	1.20982
234379	21.4809 +/- 0.0112	12.6654 +/- 0.0797	0.8269 +/- 0.0026	19.5618 +/- 0.5970	2.2662	1.178269
231705	20.1568 +/- 0.0089	6.6823 +/- 0.0311	0.5328 +/- 0.0019	-74.4465 +/- 0.1806	1.9636	1.05875
234504	21.3576 +/- 0.0120	9.9164 +/- 0.0715	0.5485 +/- 0.0025	32.7655 +/- 0.2871	1.4823	1.048084
231316	22.0670 +/- 0.0086	22.7214 +/- 0.1208	0.5830 +/- 0.0016	46.6408 +/- 0.2047	1.5993	1.030848
8410	21.0210 +/- 0.0011	62.7386 +/- 0.0579	0.3267 +/- 0.0002	-57.1420 +/- 0.0235	0.7519	1.183324
234624	22.2815 +/- 0.0105	24.1729 +/- 0.1563	0.5761 +/- 0.0018	-27.2740 +/- 0.2325	1.6633	1.08793
234688	21.0851 +/- 0.0045	16.4960 +/- 0.0505	0.5327 +/- 0.0010	25.3357 +/- 0.1355	1.0795	1.103717
234656	22.6840 +/- 0.0111	25.9107 +/- 0.1894	0.6860 +/- 0.0026	23.5804 +/- 0.4505	1.3432	1.104575
232100	21.8758 +/- 0.0059	34.1202 +/- 0.1548	0.1385 +/- 0.0005	32.7778 +/- 0.0476	0.6472	1.072565
234937	21.6775 +/- 0.0106	18.8529 +/- 0.1292	0.2275 +/- 0.0010	63.7320 +/- 0.0944	1.2241	1.001063
231967	21.7269 +/- 0.0048	17.4461 +/- 0.0592	0.9181 +/- 0.0019	22.8173 +/- 1.1708	1.0249	1.096108
732649	20.6404 +/- 0.0198	5.6421 +/- 0.0543	0.7134 +/- 0.0038	44.6293 +/- 0.5023	3.1172	1.031251
230529	21.7834 +/- 0.0074	21.4111 +/- 0.0911	0.9463 +/- 0.0020	-11.3977 +/- 1.3853	2.1710	1.141808
235029	21.0921 +/- 0.0051	17.7783 +/- 0.0610	0.3584 +/- 0.0008	49.7522 +/- 0.0836	1.1503	1.032748
231955	22.5410 +/- 0.0058	25.5361 +/- 0.1174	0.9276 +/- 0.0027	-66.7480 +/- 1.9356	0.8170	1.069506
732694	21.4546 +/- 0.0065	13.7091 +/- 0.0633	0.5949 +/- 0.0017	-29.7855 +/- 0.2602	0.9957	1.074561
235023	22.6901 +/- 0.0126	26.9436 +/- 0.2138	0.4697 +/- 0.0019	-59.5341 +/- 0.2194	1.4627	1.073175
231972	21.4787 +/- 0.0070	16.4245 +/- 0.0862	0.3182 +/- 0.0011	-82.0908 +/- 0.1275	0.8406	1.100968
230450	22.0270 +/- 0.0158	28.0691 +/- 0.2373	0.4177 +/- 0.0012	55.4935 +/- 0.0977	3.8169	1.161109
8570	21.6137 +/- 0.0070	22.3549 +/- 0.0899	0.7048 +/- 0.0013	-20.4979 +/- 0.2032	2.1703	1.16294
234900	20.4747 +/- 0.0108	13.5053 +/- 0.0763	0.2842 +/- 0.0009	76.6794 +/- 0.0640	3.0984	1.068176
732681	23.2404 +/- 0.0204	31.1239 +/- 0.3678	0.6796 +/- 0.0031	-52.4467 +/- 0.4317	2.5038	1.022811
230390	22.2875 +/- 0.0056	31.5325 +/- 0.1171	0.7789 +/- 0.0016	1.8031 +/- 0.3609	1.3172	1.112284
732674	17.2892 +/- 0.0020	4.8894 +/- 0.0046	0.8873 +/- 0.0009	-83.1554 +/- 0.3989	0.4871	4.698353
234827	20.5043 +/- 0.0038	9.8388 +/- 0.0265	0.7461 +/- 0.0014	-50.6707 +/- 0.2919	0.9967	1.104177
230573	21.7472 +/- 0.0048	31.9325 +/- 0.0943	0.5839 +/- 0.0009	66.3753 +/- 0.1186	1.5704	1.239954
112651	22.0656 +/- 0.0220	12.2855 +/- 0.1426	0.7849 +/- 0.0035	38.6332 +/- 0.6084	3.4494	1.058601
110958	21.6783 +/- 0.0207	12.8527 +/- 0.1362	0.5591 +/- 0.0022	-81.6789 +/- 0.2099	4.0284	1.012042
110968	21.6794 +/- 0.0046	14.5985 +/- 0.0530	0.7955 +/- 0.0020	-28.6088 +/- 0.5295	0.8032	1.104269
838	20.9669 +/- 0.0027	23.1065 +/- 0.0410	0.8419 +/- 0.0009	86.7747 +/- 0.2705	1.3067	1.245379
110240	22.2840 +/- 0.0062	28.9692 +/- 0.1367	0.6525 +/- 0.0017	81.6296 +/- 0.3241	0.9083	1.14136
110244	20.5950 +/- 0.0022	22.4160 +/- 0.0383	0.3913 +/- 0.0004	-15.2045 +/- 0.0526	0.8756	1.137948
112871	22.2133 +/- 0.0059	20.0991 +/- 0.0928	0.8698 +/- 0.0025	-47.1629 +/- 1.0382	0.8451	1.048564
100458	21.1329 +/- 0.0065	19.2845 +/- 0.0809	0.2732 +/- 0.0007	13.1300 +/- 0.0715	1.1865	1.018548
102130	21.6003 +/- 0.0078	14.9371 +/- 0.0728	0.7419 +/- 0.0021	-47.6253 +/- 0.3937	1.4103	1.077667
100563	22.3980 +/- 0.0213	27.8020 +/- 0.3134	0.5457 +/- 0.0016	-55.5067 +/- 0.1480	4.9267	1.079926
102126	21.8225 +/- 0.0154	18.2150 +/- 0.1519	0.4793 +/- 0.0017	30.9102 +/- 0.1508	2.8769	1.040776
100564	21.9760 +/- 0.0062	26.7100 +/- 0.1157	0.4468 +/- 0.0010	-9.6385 +/- 0.1363	1.0759	1.06645
102147	21.1969 +/- 0.0135	10.8831 +/- 0.0922	0.2380 +/- 0.0020	-18.4037 +/- 0.1513	1.1387	1.028728
102194	20.8343 +/- 0.0082	8.3032 +/- 0.0398	0.7754 +/- 0.0027	-74.8704 +/- 0.5125	1.4257	1.105515
102177	21.1455 +/- 0.0135	9.6754 +/- 0.0782	0.3092 +/- 0.0020	6.1329 +/- 0.1689	1.2834	1.01759
100627	21.5815 +/- 0.0063	13.6735 +/- 0.0575	0.8790 +/- 0.0022	-10.8292 +/- 0.8961	1.1468	0.9909296
112585	21.5492 +/- 0.0081	24.3381 +/- 0.1529	0.1445 +/- 0.0007	60.9011 +/- 0.0673	0.7779	1.057844
615	21.3258 +/- 0.0103	24.3560 +/- 0.1297	0.6520 +/- 0.0010	-86.5079 +/- 0.1162	4.7930	1.374571

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
729552	21.8592 +/- 0.0088	18.8694 +/- 0.1080	0.4856 +/- 0.0015	80.8731 +/- 0.1895	1.2628	1.093296
102005	22.6020 +/- 0.0139	34.0240 +/- 0.2895	0.3113 +/- 0.0012	87.4003 +/- 0.1191	1.7196	1.021615
233	21.0757 +/- 0.0035	20.7643 +/- 0.0477	0.7909 +/- 0.0011	79.4510 +/- 0.2655	1.2117	1.298476
247	22.0515 +/- 0.0087	31.1773 +/- 0.1846	0.2195 +/- 0.0007	-70.7801 +/- 0.0772	1.0982	1.032772
101992	22.0956 +/- 0.0165	13.2000 +/- 0.1287	0.6962 +/- 0.0037	-82.2527 +/- 0.5771	1.6470	1.053824
102015	22.9053 +/- 0.0167	20.8044 +/- 0.2206	0.8823 +/- 0.0047	-16.9877 +/- 1.8329	1.5105	1.059072
101736	22.2411 +/- 0.0098	29.3053 +/- 0.1878	0.3636 +/- 0.0011	-42.8733 +/- 0.1322	1.3010	1.121315
5695	22.1370 +/- 0.0034	51.6000 +/- 0.1284	0.3763 +/- 0.0005	10.4663 +/- 0.0642	0.9799	1.07315
202805	21.7349 +/- 0.0172	19.1882 +/- 0.1782	0.2976 +/- 0.0012	-88.5673 +/- 0.0948	2.9099	1.03526
202551	20.9734 +/- 0.0110	7.0956 +/- 0.0481	0.7424 +/- 0.0040	9.4146 +/- 0.6933	1.2180	1.152143
200448	21.2428 +/- 0.0087	17.1879 +/- 0.0824	0.7296 +/- 0.0016	10.8910 +/- 0.2401	2.5458	1.085297
202824	22.0211 +/- 0.0144	10.8636 +/- 0.0954	0.9105 +/- 0.0047	8.7905 +/- 2.2711	1.4415	1.086029
5821	21.7068 +/- 0.0101	35.3587 +/- 0.1987	0.3211 +/- 0.0007	-77.4484 +/- 0.0567	2.8482	1.108347
200484	21.8521 +/- 0.0032	30.2613 +/- 0.0730	0.7785 +/- 0.0017	-52.5795 +/- 0.3675	0.5079	1.606844
203044	21.5739 +/- 0.0123	13.7459 +/- 0.0942	0.3293 +/- 0.0017	0.0957 +/- 0.0970	2.3122	0.99066
202855	21.1678 +/- 0.0072	9.5153 +/- 0.0517	0.5802 +/- 0.0026	12.0688 +/- 0.3452	0.7975	1.045331
202845	22.3398 +/- 0.0128	15.8603 +/- 0.1269	0.7542 +/- 0.0032	44.3058 +/- 0.6390	1.4801	1.01104
200456	21.8678 +/- 0.0066	25.0662 +/- 0.1158	0.3897 +/- 0.0010	-58.7036 +/- 0.1231	1.0556	1.051767
201115	22.9330 +/- 0.0173	36.4516 +/- 0.3492	0.9247 +/- 0.0026	41.4389 +/- 1.2225	3.7130	1.135683
202251	19.6385 +/- 0.0038	5.9355 +/- 0.0144	0.7411 +/- 0.0015	-62.6490 +/- 0.2672	1.1739	1.093004
205177	22.7801 +/- 0.0118	19.7791 +/- 0.1557	0.8962 +/- 0.0038	-27.8052 +/- 1.7794	1.2594	1.012307
200510	21.8636 +/- 0.0031	30.2552 +/- 0.0791	0.6987 +/- 0.0013	35.9736 +/- 0.2408	0.7268	1.140362
202576	22.0645 +/- 0.0144	22.2305 +/- 0.1883	0.3612 +/- 0.0016	37.2574 +/- 0.1464	1.8073	1.070624
205202	22.7300 +/- 0.0180	24.5258 +/- 0.3085	0.3440 +/- 0.0021	11.0710 +/- 0.2703	1.0674	1.02345
205209	21.5706 +/- 0.0173	11.3527 +/- 0.1085	0.7937 +/- 0.0035	-46.9883 +/- 0.6655	2.4512	1.072143
205185	23.1769 +/- 0.0165	31.3728 +/- 0.3204	0.6387 +/- 0.0030	19.4467 +/- 0.4268	1.7289	1.077225
205184	20.7418 +/- 0.0079	7.5939 +/- 0.0357	0.7877 +/- 0.0026	-26.6210 +/- 0.5389	1.4229	1.018357
200549	21.9040 +/- 0.0039	23.4939 +/- 0.0689	0.9131 +/- 0.0024	11.5992 +/- 1.2328	0.4992	1.110721
202168	21.0540 +/- 0.0056	13.5961 +/- 0.0509	0.5204 +/- 0.0013	-60.9922 +/- 0.1584	1.1164	1.118482
200525	22.8226 +/- 0.0262	19.0166 +/- 0.2788	0.9725 +/- 0.0052	-5.5537 +/- 6.6775	2.9225	1.034698
202913	20.6836 +/- 0.0035	14.6085 +/- 0.0400	0.3434 +/- 0.0007	57.3858 +/- 0.0780	0.8084	1.119388
5864	21.2864 +/- 0.0097	17.1812 +/- 0.0911	0.5981 +/- 0.0014	42.6919 +/- 0.1627	2.5802	1.30793
205467	21.7374 +/- 0.0128	11.7171 +/- 0.0927	0.6754 +/- 0.0032	-42.7777 +/- 0.4931	1.3866	1.065146
203353	20.6372 +/- 0.0178	4.9369 +/- 0.0418	0.9963 +/- 0.0051	77.6980 +/- 47.3301	2.6695	1.05007
6043	23.6686 +/- 0.0180	56.3113 +/- 0.6177	0.4260 +/- 0.0018	-24.0734 +/- 0.1901	2.0474	1.097922
205213	20.6719 +/- 0.0106	10.8987 +/- 0.0623	0.3382 +/- 0.0012	7.9152 +/- 0.0957	2.1568	1.083329
200665	21.7770 +/- 0.0051	22.5617 +/- 0.0841	0.5018 +/- 0.0010	-25.9575 +/- 0.1524	0.9405	1.016772
200627	22.1000 +/- 0.0078	32.4505 +/- 0.1520	0.7294 +/- 0.0016	42.7837 +/- 0.2718	1.9112	1.255726
200616	21.7183 +/- 0.0048	27.3755 +/- 0.1045	0.2772 +/- 0.0008	29.6660 +/- 0.0836	0.6564	1.012127
202660	28.2933 +/- 0.1426	727.6140 +/- 54.7450	0.4648 +/- 0.0018	-39.9880 +/- 0.1368	16.6544	1.567254
200566	21.5771 +/- 0.0047	20.0339 +/- 0.0663	0.6449 +/- 0.0013	45.2390 +/- 0.2121	1.0576	1.115844
205458	21.4713 +/- 0.0148	10.1494 +/- 0.0858	0.6897 +/- 0.0032	-77.9345 +/- 0.4710	1.8538	1.067959
201713	21.3221 +/- 0.0033	17.6043 +/- 0.0476	0.6658 +/- 0.0013	79.3139 +/- 0.2215	0.7532	1.100195
200756	21.7626 +/- 0.0084	28.8058 +/- 0.1549	0.2113 +/- 0.0006	55.6302 +/- 0.0613	1.3357	1.06483
205219	22.1286 +/- 0.0115	15.5150 +/- 0.1245	0.4106 +/- 0.0019	-65.4728 +/- 0.2371	1.0109	1.022184
202930	21.5580 +/- 0.0059	15.6158 +/- 0.0697	0.5645 +/- 0.0016	43.4452 +/- 0.2444	0.8589	1.051874
200652	21.7458 +/- 0.0049	21.4528 +/- 0.0809	0.6567 +/- 0.0015	61.5918 +/- 0.2772	0.8427	1.014566
734579	21.3460 +/- 0.0108	8.5473 +/- 0.0581	0.8236 +/- 0.0037	-83.3747 +/- 0.9657	1.2411	1.067075
202455	20.6416 +/- 0.0203	8.9279 +/- 0.0879	0.6772 +/- 0.0025	-2.9952 +/- 0.2942	4.6426	0.9911489
200663	21.0787 +/- 0.0071	13.0228 +/- 0.0552	0.7096 +/- 0.0019	69.1128 +/- 0.3033	1.5271	1.014926
6078	22.3266 +/- 0.0061	43.3362 +/- 0.1730	0.4229 +/- 0.0008	35.8778 +/- 0.0997	1.3234	1.05248
200825	23.0103 +/- 0.0168	48.7541 +/- 0.4485	0.6973 +/- 0.0018	-68.6626 +/- 0.2304	3.9161	1.464002
200696	22.7185 +/- 0.0173	34.9044 +/- 0.3174	0.8314 +/- 0.0017	37.5574 +/- 0.3618	5.5326	1.155624
200670	22.0346 +/- 0.0082	22.1423 +/- 0.1131	0.7504 +/- 0.0020	60.0212 +/- 0.3881	1.5489	1.128386
5966	20.8934 +/- 0.0050	31.6469 +/- 0.0841	0.4658 +/- 0.0005	-12.0524 +/- 0.0417	3.4283	1.093279
5892	22.9247 +/- 0.0144	50.1263 +/- 0.3874	0.7601 +/- 0.0015	7.3818 +/- 0.2253	4.7064	1.258208
210008	22.0651 +/- 0.0081	16.2991 +/- 0.0889	0.9868 +/- 0.0032	-0.6103 +/- 11.1177	1.1546	1.071294
200844	22.2956 +/- 0.0098	20.8122 +/- 0.1272	0.8312 +/- 0.0027	40.4655 +/- 0.7456	1.4822	1.005172
213241	21.6400 +/- 0.0115	14.7426 +/- 0.0985	0.6229 +/- 0.0023	-34.8277 +/- 0.2900	1.8059	1.021848
200817	22.7985 +/- 0.0223	29.8644 +/- 0.3533	0.7787 +/- 0.0025	-64.0489 +/- 0.4079	4.5608	1.085796

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
202239	20.9627 +/- 0.0189	10.1987 +/- 0.0990	0.4122 +/- 0.0019	-27.0329 +/- 0.1515	3.2732	0.9859984
200803	21.7075 +/- 0.0055	15.2238 +/- 0.0617	0.9123 +/- 0.0024	51.5498 +/- 1.3427	0.9634	1.1679
203383	20.4061 +/- 0.0077	11.7080 +/- 0.0486	0.5219 +/- 0.0012	72.0697 +/- 0.1170	2.4830	1.188375
210068	21.4268 +/- 0.0098	23.5032 +/- 0.1269	0.4124 +/- 0.0009	50.6187 +/- 0.0813	2.8401	1.335146
210048	21.8711 +/- 0.0068	21.4234 +/- 0.1035	0.5156 +/- 0.0015	-29.8731 +/- 0.2030	0.9952	1.108947
212984	22.2239 +/- 0.0091	20.6245 +/- 0.1326	0.7778 +/- 0.0029	-47.7549 +/- 0.7115	1.0340	1.014236
200855	22.3903 +/- 0.0112	19.5046 +/- 0.1454	0.5924 +/- 0.0024	-44.8461 +/- 0.3539	1.2030	1.080086
213651	21.5848 +/- 0.0097	13.2422 +/- 0.0818	0.5992 +/- 0.0022	62.0230 +/- 0.3022	1.2891	1.019936
213058	21.3567 +/- 0.0053	15.6987 +/- 0.0565	0.6257 +/- 0.0014	76.9988 +/- 0.2159	1.0906	1.026944
203397	-9999	-9999	-9999	-9999	-9999	-9999
203599	21.9165 +/- 0.0077	15.8690 +/- 0.0882	0.8640 +/- 0.0029	-74.5149 +/- 1.1158	0.9867	1.378466
210063	21.2261 +/- 0.0050	10.9843 +/- 0.0441	0.8037 +/- 0.0023	-50.4475 +/- 0.6398	0.7518	1.058964
211086	21.9808 +/- 0.0087	28.8464 +/- 0.1778	0.1571 +/- 0.0008	-89.5086 +/- 0.0811	0.5929	1.04034
210064	21.9814 +/- 0.0173	23.9711 +/- 0.2220	0.4522 +/- 0.0016	-65.7050 +/- 0.1301	3.5087	1.12041
213247	21.5752 +/- 0.0090	13.9811 +/- 0.0779	0.7001 +/- 0.0025	70.9122 +/- 0.3987	1.3517	1.087187
212989	21.5934 +/- 0.0079	13.0475 +/- 0.0804	0.6145 +/- 0.0026	-15.4675 +/- 0.4187	0.7578	0.9903756
212994	21.8899 +/- 0.0078	17.4172 +/- 0.0928	0.5731 +/- 0.0018	35.7692 +/- 0.2565	1.1041	1.073408
213054	22.2356 +/- 0.0226	19.1667 +/- 0.2504	0.3004 +/- 0.0021	39.4785 +/- 0.1705	1.9663	1.059318
213656	21.9826 +/- 0.0055	24.6120 +/- 0.1058	0.4915 +/- 0.0013	46.8562 +/- 0.1787	0.8333	1.076072
210096	22.2533 +/- 0.0217	29.7047 +/- 0.3508	0.4257 +/- 0.0016	-39.7706 +/- 0.1257	3.9434	1.035979
213596	21.4524 +/- 0.0225	9.3248 +/- 0.1173	0.5581 +/- 0.0041	10.9153 +/- 0.4351	1.8769	1.025867
210084	22.0941 +/- 0.0054	23.3147 +/- 0.1017	0.8044 +/- 0.0028	44.0048 +/- 0.7169	0.5982	1.034644
5824	22.1722 +/- 0.0082	44.4347 +/- 0.2093	0.4547 +/- 0.0008	-37.3756 +/- 0.0869	2.3076	1.592541
203494	21.8043 +/- 0.0196	12.7949 +/- 0.1298	0.7227 +/- 0.0029	28.8329 +/- 0.4038	3.4977	1.068624
203296	21.2174 +/- 0.0082	11.9345 +/- 0.0676	0.3594 +/- 0.0016	-65.3580 +/- 0.1597	0.9490	1.01972
203659	21.6007 +/- 0.0070	11.0362 +/- 0.0531	0.9351 +/- 0.0029	-1.8552 +/- 2.1208	1.0607	1.070459
203649	21.8615 +/- 0.0067	15.7791 +/- 0.0796	0.5861 +/- 0.0018	45.2401 +/- 0.2857	0.8902	1.125002
203641	21.7778 +/- 0.0072	13.7076 +/- 0.0757	0.6203 +/- 0.0021	22.4720 +/- 0.3589	0.8484	1.060268
203898	22.3421 +/- 0.0092	19.9793 +/- 0.1221	0.7934 +/- 0.0027	3.3383 +/- 0.6649	1.2445	1.098675
201303	22.1755 +/- 0.0120	24.3942 +/- 0.1625	0.6521 +/- 0.0018	68.2751 +/- 0.2315	2.6000	1.282114
201297	21.7116 +/- 0.0027	29.2280 +/- 0.0624	0.7167 +/- 0.0010	-4.8977 +/- 0.2000	0.8645	1.163197
5702	21.9464 +/- 0.0045	31.3297 +/- 0.1013	0.4230 +/- 0.0007	16.2230 +/- 0.0989	0.9819	1.060449
5648	21.4781 +/- 0.0057	26.6980 +/- 0.0966	0.3360 +/- 0.0006	-68.5544 +/- 0.0694	1.3607	1.21062
204084	22.2714 +/- 0.0153	20.1424 +/- 0.1724	0.5073 +/- 0.0021	78.3785 +/- 0.1792	2.6482	1.143648
203884	21.1784 +/- 0.0045	11.4908 +/- 0.0406	0.6983 +/- 0.0017	14.3960 +/- 0.3232	0.8330	1.016031
204065	21.6447 +/- 0.0115	27.7361 +/- 0.1720	0.2754 +/- 0.0007	-57.7387 +/- 0.0531	3.1225	1.019162
204320	22.0754 +/- 0.0086	17.4033 +/- 0.1106	0.4763 +/- 0.0017	-11.3190 +/- 0.2353	0.9441	1.012948
203716	21.6502 +/- 0.0116	11.1801 +/- 0.0860	0.4949 +/- 0.0025	60.8562 +/- 0.3005	1.0923	1.006752
203932	21.2239 +/- 0.0059	14.9768 +/- 0.0634	0.3320 +/- 0.0009	-89.5817 +/- 0.1049	0.9248	1.023392
203803	22.1663 +/- 0.0082	22.7889 +/- 0.1183	0.7246 +/- 0.0020	-77.0017 +/- 0.3724	1.4217	1.030712
201673	22.0635 +/- 0.0109	21.6102 +/- 0.1296	0.7875 +/- 0.0020	-47.6531 +/- 0.3729	2.6998	1.120962
213669	21.6371 +/- 0.0196	9.2509 +/- 0.1013	0.5835 +/- 0.0037	88.8902 +/- 0.4154	1.9170	1.043205
200989	21.5896 +/- 0.0066	20.4832 +/- 0.0874	0.4326 +/- 0.0010	-76.3870 +/- 0.1196	1.2558	1.101845
213769	22.4042 +/- 0.0115	16.3885 +/- 0.1283	0.8145 +/- 0.0036	46.0140 +/- 0.9908	1.1676	1.097669
6197	21.5016 +/- 0.0081	19.4161 +/- 0.0969	0.5048 +/- 0.0014	-82.7962 +/- 0.1587	1.5321	1.388682
213995	21.9856 +/- 0.0116	21.6205 +/- 0.1599	0.2769 +/- 0.0013	61.4845 +/- 0.1236	1.2422	1.178193
213869	20.8696 +/- 0.0035	12.2422 +/- 0.0347	0.6607 +/- 0.0014	-89.8238 +/- 0.2332	0.7618	1.067638
212097	21.5269 +/- 0.0030	40.4349 +/- 0.0957	0.2261 +/- 0.0004	57.7742 +/- 0.0383	0.7904	1.041365
213888	21.4877 +/- 0.0089	16.3189 +/- 0.1013	0.2372 +/- 0.0011	-26.1045 +/- 0.1011	0.9791	1.06329
212554	21.0064 +/- 0.0057	13.4381 +/- 0.0492	0.3262 +/- 0.0011	37.1969 +/- 0.1171	0.4706	1.070647
211235	24.1949 +/- 0.0361	63.3803 +/- 1.2336	0.7792 +/- 0.0026	-9.6036 +/- 0.4262	6.1951	1.215478
6189	22.1065 +/- 0.0098	53.5603 +/- 0.2779	0.4776 +/- 0.0007	89.1787 +/- 0.0610	4.3470	1.749748
212048	21.0095 +/- 0.0083	11.1828 +/- 0.0521	0.6212 +/- 0.0018	-88.7562 +/- 0.2226	1.8019	1.056108
214037	24.3464 +/- 0.0506	45.8728 +/- 1.2772	0.6964 +/- 0.0045	40.0591 +/- 0.5671	4.6886	1.016053
214028	21.8369 +/- 0.0113	11.6820 +/- 0.0842	0.6988 +/- 0.0031	-42.0873 +/- 0.5255	1.2588	1.093618
211269	21.8330 +/- 0.0050	33.7018 +/- 0.1045	0.6153 +/- 0.0010	81.0897 +/- 0.1365	1.5606	1.223445
213817	22.1935 +/- 0.0334	14.2472 +/- 0.2472	0.5661 +/- 0.0033	34.0454 +/- 0.3133	4.1060	1.078558
214051	21.6801 +/- 0.0121	18.7666 +/- 0.1321	0.3142 +/- 0.0012	83.6653 +/- 0.1032	1.8521	1.015209
214239	21.1535 +/- 0.0083	11.1480 +/- 0.0520	0.8147 +/- 0.0023	-20.4837 +/- 0.5119	1.8556	1.019363
214238	21.5338 +/- 0.0080	19.0727 +/- 0.1049	0.2627 +/- 0.0009	-86.3666 +/- 0.0930	1.0639	1.069777

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
214234	22.2446 +/- 0.0143	21.7973 +/- 0.1987	0.2735 +/- 0.0015	-30.9721 +/- 0.1418	1.2875	1.13343
214235	22.6266 +/- 0.0123	25.5218 +/- 0.1996	0.5430 +/- 0.0021	21.0685 +/- 0.2670	1.4954	1.099391
214247	22.0453 +/- 0.0385	11.8326 +/- 0.2290	0.8559 +/- 0.0047	-15.6301 +/- 1.1188	5.1756	1.043924
210284	22.2131 +/- 0.0081	25.6543 +/- 0.1220	0.9824 +/- 0.0022	-64.2978 +/- 4.7947	2.0532	1.160853
212195	21.1176 +/- 0.0048	13.1004 +/- 0.0412	0.8746 +/- 0.0017	65.8527 +/- 0.6387	1.2409	1.098386
214491	20.9413 +/- 0.0046	17.5701 +/- 0.0607	0.2535 +/- 0.0006	66.1511 +/- 0.0641	0.8555	1.101233
212254	20.5734 +/- 0.0048	11.2167 +/- 0.0372	0.4159 +/- 0.0010	3.9800 +/- 0.1084	1.0231	1.029602
211300	22.3120 +/- 0.0072	30.6155 +/- 0.1396	0.6901 +/- 0.0016	-1.5937 +/- 0.2714	1.4748	1.213095
201117	22.0435 +/- 0.0098	29.4020 +/- 0.1787	0.2762 +/- 0.0009	0.5899 +/- 0.0858	1.4853	1.188618
722130	21.7957 +/- 0.0133	16.6715 +/- 0.1212	0.7377 +/- 0.0023	58.0587 +/- 0.3455	2.8141	1.147288
722214	21.6296 +/- 0.0125	19.5005 +/- 0.1475	0.2292 +/- 0.0011	-66.8804 +/- 0.0948	1.4862	1.08575
201807	20.9598 +/- 0.0095	13.4823 +/- 0.0707	0.4487 +/- 0.0013	-44.3340 +/- 0.1243	2.0669	1.100159
205121	22.0088 +/- 0.0084	15.7695 +/- 0.0826	0.8228 +/- 0.0025	3.3607 +/- 0.6461	1.4401	1.04946
200233	19.8839 +/- 0.0054	7.3637 +/- 0.0210	0.7768 +/- 0.0015	46.5727 +/- 0.2692	2.1161	1.102779
205137	21.4409 +/- 0.0135	12.6298 +/- 0.0999	0.2865 +/- 0.0017	-44.1585 +/- 0.1353	1.5477	1.05985
205129	23.4788 +/- 0.0199	27.1319 +/- 0.3236	0.8492 +/- 0.0044	35.0222 +/- 1.2594	2.0127	1.070558
205143	21.7150 +/- 0.0056	21.6101 +/- 0.0881	0.3347 +/- 0.0008	39.3094 +/- 0.0968	0.9448	1.064059
201368	21.8679 +/- 0.0084	20.4068 +/- 0.0943	0.9118 +/- 0.0019	-69.2065 +/- 0.7958	2.5916	1.100628
201336	21.2238 +/- 0.0067	13.9750 +/- 0.0540	0.7875 +/- 0.0017	65.4498 +/- 0.3351	2.0093	1.108023
5654	23.0494 +/- 0.0117	36.8840 +/- 0.2658	0.5698 +/- 0.0018	42.4162 +/- 0.2347	1.7779	1.097613
201399	23.9681 +/- 0.0396	52.1878 +/- 1.0818	0.5601 +/- 0.0018	-14.7777 +/- 0.1708	7.5615	1.111698
201444	23.8371 +/- 0.0338	56.6270 +/- 1.0318	0.7013 +/- 0.0024	-55.1531 +/- 0.2957	5.9905	1.12142
201457	22.2525 +/- 0.0067	24.8836 +/- 0.1203	0.8521 +/- 0.0024	-83.9361 +/- 0.8535	1.0132	1.048545
203014	22.4333 +/- 0.0048	27.0804 +/- 0.1104	0.6722 +/- 0.0019	-66.0326 +/- 0.3369	0.7325	1.083243
5730	22.7806 +/- 0.0083	47.3969 +/- 0.2428	0.8447 +/- 0.0019	83.4549 +/- 0.5456	1.8948	1.076129
203028	21.2634 +/- 0.0041	16.8445 +/- 0.0553	0.4107 +/- 0.0009	84.0145 +/- 0.1127	0.8077	1.075916
200359	23.8456 +/- 0.0126	53.1386 +/- 0.3997	0.7583 +/- 0.0030	-86.4502 +/- 0.4140	2.3281	1.14369
5646	21.6592 +/- 0.0023	64.7072 +/- 0.1088	0.2613 +/- 0.0002	83.6544 +/- 0.0277	0.9965	1.152704
202070	21.8587 +/- 0.0115	27.7499 +/- 0.1951	0.1791 +/- 0.0007	19.6198 +/- 0.0619	1.5344	1.191419
200250	21.8092 +/- 0.0051	33.1439 +/- 0.1240	0.2293 +/- 0.0005	13.0487 +/- 0.0554	0.9466	1.028173
200259	22.8027 +/- 0.0110	25.4630 +/- 0.1768	0.8271 +/- 0.0029	-57.9463 +/- 0.7924	1.5234	1.05364
5595	23.0848 +/- 0.0101	43.6838 +/- 0.2706	0.6782 +/- 0.0019	-40.1757 +/- 0.2947	1.7999	1.091853
200283	21.1591 +/- 0.0037	12.4887 +/- 0.0360	0.7538 +/- 0.0018	24.0782 +/- 0.3728	0.6381	1.037942
200273	21.3874 +/- 0.0029	23.2787 +/- 0.0546	0.4901 +/- 0.0009	-46.6193 +/- 0.1080	0.6890	1.113002
200336	22.9619 +/- 0.0135	25.2858 +/- 0.2155	0.7687 +/- 0.0033	-8.1589 +/- 0.6809	1.5666	1.042769
200360	20.8613 +/- 0.0065	18.4048 +/- 0.0667	0.4412 +/- 0.0008	35.3343 +/- 0.0768	2.2349	1.19844
202782	22.1291 +/- 0.0065	15.5099 +/- 0.0817	0.8702 +/- 0.0031	-32.5977 +/- 1.2484	0.7898	1.119696
200377	21.4071 +/- 0.0139	16.4462 +/- 0.1182	0.5130 +/- 0.0014	23.2471 +/- 0.1280	3.7582	1.041429
191417	22.0567 +/- 0.0037	29.1479 +/- 0.0812	0.6525 +/- 0.0011	11.0623 +/- 0.1962	0.9032	1.100271
191409	23.5645 +/- 0.0189	46.1882 +/- 0.5216	0.6681 +/- 0.0028	49.1867 +/- 0.4125	2.0150	1.473637
200102	22.5592 +/- 0.0044	40.2460 +/- 0.1277	0.8205 +/- 0.0015	-78.7055 +/- 0.4562	1.0169	1.2788
205111	21.9287 +/- 0.0067	22.1647 +/- 0.0999	0.4247 +/- 0.0011	18.9929 +/- 0.1307	1.1352	1.036413
200001	22.2785 +/- 0.0067	25.0334 +/- 0.1103	0.7446 +/- 0.0018	23.2433 +/- 0.3728	1.2670	1.186612
193917	22.3222 +/- 0.0198	15.6782 +/- 0.1689	0.6459 +/- 0.0030	44.9387 +/- 0.3712	2.6461	1.040733
193914	20.1096 +/- 0.0071	7.0210 +/- 0.0291	0.3718 +/- 0.0017	57.5245 +/- 0.1363	1.2627	1.043149
193912	22.2165 +/- 0.0164	21.4734 +/- 0.2052	0.5415 +/- 0.0024	23.5428 +/- 0.2669	2.0070	1.273374
190684	20.8001 +/- 0.0036	16.3992 +/- 0.0445	0.3192 +/- 0.0006	3.8962 +/- 0.0685	0.8766	1.095849
5400	21.3210 +/- 0.0070	28.8463 +/- 0.1034	0.6678 +/- 0.0007	75.6585 +/- 0.0854	4.9043	1.08931
205282	22.2188 +/- 0.0548	12.4874 +/- 0.3318	0.7853 +/- 0.0039	-25.9081 +/- 0.6182	9.2380	1.059075
190560	21.4442 +/- 0.0061	17.3716 +/- 0.0632	0.7349 +/- 0.0015	-11.4528 +/- 0.2629	1.7045	1.205816
193785	23.0995 +/- 0.0363	18.4407 +/- 0.3600	0.7324 +/- 0.0047	3.1902 +/- 0.6774	3.6375	1.073721
190551	21.3552 +/- 0.0041	19.3976 +/- 0.0631	0.3277 +/- 0.0008	-12.5582 +/- 0.0837	0.7845	1.050767
190658	22.2328 +/- 0.0105	26.8861 +/- 0.1546	0.7065 +/- 0.0016	84.5701 +/- 0.2186	2.9513	1.02872
192281	21.4434 +/- 0.0159	13.8657 +/- 0.1172	0.4231 +/- 0.0017	-68.4710 +/- 0.1398	2.9293	1.115863
190634	21.3003 +/- 0.0073	18.5393 +/- 0.0731	0.7116 +/- 0.0013	74.7078 +/- 0.1811	2.8084	1.162007
190656	21.1219 +/- 0.0031	17.8383 +/- 0.0446	0.4864 +/- 0.0009	-48.0223 +/- 0.1092	0.8117	1.128537
190497	21.7408 +/- 0.0034	22.8085 +/- 0.0580	0.8488 +/- 0.0014	68.2512 +/- 0.4782	0.9375	1.198305
5266	21.6296 +/- 0.0035	43.7309 +/- 0.0893	0.5899 +/- 0.0006	-7.9051 +/- 0.0702	2.0388	1.205223
200210	22.1296 +/- 0.0090	23.2249 +/- 0.1396	0.5434 +/- 0.0017	25.6605 +/- 0.2371	1.2189	0.9959165
190643	21.2563 +/- 0.0108	12.8173 +/- 0.0750	0.9506 +/- 0.0026	22.4246 +/- 1.8601	2.5910	1.036519

Nastavak na sledećoj stranici: jednokomponenti Sersikov model dekompozicije.

Tabela H.2 – *Nastavak sa prethodne stranice: jednokomponenti Sersikov model dekompozicije.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	χ^2_{SER}
193987	21.9884 +/- 0.0103	18.8370 +/- 0.1312	0.4814 +/- 0.0019	11.7433 +/- 0.2383	1.1364	1.084825
203171	21.4400 +/- 0.0168	11.9041 +/- 0.1209	0.2533 +/- 0.0020	9.9691 +/- 0.1616	1.3457	1.062347
192441	21.5827 +/- 0.0176	14.4597 +/- 0.1395	0.4681 +/- 0.0021	69.3892 +/- 0.1943	2.4645	1.05176
190651	24.1020 +/- 0.0346	53.9897 +/- 1.0304	0.8588 +/- 0.0037	-17.3686 +/- 0.9165	4.7252	1.123446
190626	21.5323 +/- 0.0143	18.6568 +/- 0.1405	0.5036 +/- 0.0016	82.4107 +/- 0.1445	3.2022	1.47569
190539	23.2964 +/- 0.0349	51.1492 +/- 0.9576	0.4085 +/- 0.0015	-72.3176 +/- 0.1179	5.7761	1.368393
203173	21.0122 +/- 0.0136	9.8739 +/- 0.0744	0.3746 +/- 0.0019	54.5504 +/- 0.1576	1.8974	1.010314
203144	22.3914 +/- 0.0135	16.0191 +/- 0.1466	0.7497 +/- 0.0039	51.9215 +/- 0.8304	1.1522	0.9931184
5215	21.9582 +/- 0.0042	61.7231 +/- 0.1590	0.4751 +/- 0.0005	-59.0034 +/- 0.0608	1.8189	1.182902
200150	21.2695 +/- 0.0055	14.9653 +/- 0.0550	0.6408 +/- 0.0015	-74.2515 +/- 0.2268	1.1689	1.074352
192525	21.4608 +/- 0.0055	13.7171 +/- 0.0560	0.6760 +/- 0.0017	31.9726 +/- 0.3225	0.9069	1.042979
5286	22.6965 +/- 0.0035	75.2877 +/- 0.1803	0.5919 +/- 0.0007	-42.6293 +/- 0.1092	1.2372	1.156598
190531	20.8730 +/- 0.0052	23.2630 +/- 0.0677	0.3702 +/- 0.0006	-7.2128 +/- 0.0500	2.1326	1.198684
192407	21.5744 +/- 0.0043	22.1109 +/- 0.0705	0.3394 +/- 0.0010	-39.1711 +/- 0.0959	0.5330	1.079509
203445	21.9891 +/- 0.0103	19.9613 +/- 0.1288	0.4663 +/- 0.0016	-1.5085 +/- 0.1842	1.4339	1.052618
202196	20.6697 +/- 0.0101	6.4246 +/- 0.0366	0.7746 +/- 0.0032	-75.7788 +/- 0.6038	1.5251	1.056893
192768	22.6129 +/- 0.0168	21.5165 +/- 0.2070	0.6242 +/- 0.0027	77.1953 +/- 0.3319	2.1897	1.140845
205131	21.2379 +/- 0.0109	8.0496 +/- 0.0488	0.9980 +/- 0.0037	-6.5720 +/- 69.4608	1.8380	1.084777
202762	20.2093 +/- 0.0092	7.7088 +/- 0.0345	0.2128 +/- 0.0015	70.3833 +/- 0.1107	0.5005	1.05948
203183	-9999	-9999	-9999	-9999	-9999	-9999
202371	22.0459 +/- 0.0253	14.2192 +/- 0.1969	0.5534 +/- 0.0033	-40.4331 +/- 0.3306	2.6816	1.02443
191869	21.6429 +/- 0.0180	10.3562 +/- 0.1020	0.6405 +/- 0.0034	82.0740 +/- 0.4131	2.1822	1.028949
192760	21.3570 +/- 0.0085	11.5107 +/- 0.0679	0.4455 +/- 0.0018	-10.9229 +/- 0.2120	0.9675	1.084638
190620	21.8080 +/- 0.0093	14.0604 +/- 0.0793	0.9474 +/- 0.0030	-35.9058 +/- 2.3446	1.5942	1.101781
192751	20.8633 +/- 0.0069	10.4284 +/- 0.0491	0.3398 +/- 0.0014	-17.5976 +/- 0.1308	0.9782	1.073255
192621	21.9433 +/- 0.0064	24.6153 +/- 0.1148	0.3677 +/- 0.0010	-20.4010 +/- 0.1225	0.9335	1.053989
5168	20.5490 +/- 0.0034	19.0806 +/- 0.0370	0.6085 +/- 0.0007	-75.6697 +/- 0.0835	1.9607	1.089894
192615	32.2168 +/- 0.5282	2559.4343 +/- 734.3021	0.5071 +/- 0.0054	10.4481 +/- 0.4429	18.0240	1.144097
192602	22.6158 +/- 0.0154	22.2390 +/- 0.1984	0.8642 +/- 0.0034	19.2045 +/- 1.0159	2.1746	1.080493

Tabela H.3: Dvokomponentni model galaksija iz α-uzorka: Devokulerov oval i eksponencijalni disk. U prvoj koloni dat je Alfalfa naziv galaksije, njen identifikacioni broj iz $\alpha.40$ kataloga. Zatim su dati redom: efektivni sjaj (μ_e^{DEV}) u mag/$''^2$, efektivni radijus (R_e^{DEV}) u pikselima, koji se množenjem sa veličinom piksela od $0.''396$ može pretvoriti u lučne sekunde, odnos male i velike poluose (b/a^{DEV}), pozicioni ugao (PA^{DEV}) u stepenima za Devokulerov model i efektivni sjaj (μ_e^{EXP}) u mag/$''^2$, efektivni radijus (R_e^{EXP}) u pikselima, odnos male i velike poluose (b/a^{EXP}), pozicioni ugao (PA^{EXP}) u stepenima za eksponencijalni model i ukupan χ^2 fita.

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
102035	27.2455 +/- 1.8576	15.3498 +/- 19.5454	0.2024 +/- 0.3031	-69.4801 +/- 15.3423	22.4742 +/- 0.0140	21.6255 +/- 0.2008	0.1919	36.0730	1.061144
100731	26.4793 +/- 0.1278	58.2241 +/- 5.9083	0.2656 +/- 0.0217	13.3727 +/- 1.2721	21.8894 +/- 0.0059	25.5556 +/- 0.1107	0.2083	-81.8477	1.046248
102102	22.8896 +/- 0.0589	8.1788 +/- 0.3108	0.6129 +/- 0.0258	45.2094 +/- 1.6718	21.2192 +/- 0.0082	17.0757 +/- 0.0653	0.2687	-49.2353	1.054548
533	22.2935 +/- 0.3627	9.9562 +/- 1.1604	0.0569 +/- 0.0137	34.9316 +/- 0.6321	22.6507 +/- 0.0040	51.1818 +/- 0.1500	0.3459	27.4505	1.043984
590	20.2725 +/- 0.0805	2.3344 +/- 0.1170	0.6259 +/- 0.0188	17.7421 +/- 1.8107	21.7990 +/- 0.0073	23.3436 +/- 0.0647	0.5319	30.0636	1.086727
100686	25.2072 +/- 270.1585	2.2486 +/- 108.5334	0.0305 +/- 8.5343	-31.7350 +/- 534.8281	21.9471 +/- 0.0043	22.4855 +/- 0.0780	0.5617	86.9305	1.472033
102200	26.8997 +/- 0.2713	26.8431 +/- 8.5705	0.7888 +/- 0.1242	12.6103 +/- 20.3013	22.2942 +/- 0.0104	32.2118 +/- 0.1333	0.2263	20.5092	1.205492
619	23.3822 +/- 0.1428	4.6790 +/- 0.6225	0.8734 +/- 0.0569	83.3657 +/- 17.5243	22.4324 +/- 0.0079	40.3843 +/- 0.2249	0.1499	-86.7210	1.046013
112820	26.4386 +/- 0.2647	22.7503 +/- 5.2390	0.9104 +/- 0.0646	6.5399 +/- 48.3778	22.6702 +/- 0.0109	27.3004 +/- 0.1497	0.3894	-26.0588	1.481345
122307	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
110681	21.9774 +/- 0.0132	15.5340 +/- 0.1594	0.9965 +/- 0.0034	-34.1893 +/- 31.3515	23.3327 +/- 0.0408	15.5340 +/- 0.3366	0.9571	-42.7230	1.081841
111360	18.5415 +/- 0.0172	2.3713 +/- 0.0228	0.6167 +/- 0.0044	-72.2564 +/- 0.4035	22.2003 +/- 0.0123	23.7126 +/- 0.1420	0.5844	-70.3609	1.11632
241469	26.0050 +/- 0.2297	24.4568 +/- 5.0578	0.9704 +/- 0.0637	22.1292 +/- 98.4808	22.4699 +/- 0.0082	29.3481 +/- 0.1188	0.6025	66.1798	1.474095
244064	24.2997 +/- 0.0292	39.8303 +/- 1.1905	0.9382 +/- 0.0065	-22.5916 +/- 3.5055	25.5643 +/- 0.0895	47.7964 +/- 1.4939	0.9486	-46.6965	1.128161
242495	22.9143 +/- 0.0237	18.3269 +/- 0.3499	0.9993 +/- 0.0057	-34.7874 +/- 277.5323	23.5480 +/- 0.0344	21.9922 +/- 0.3123	0.7616	42.9869	1.126188
242464	27.6866 +/- 1.0794	28.9292 +/- 32.8864	0.8078 +/- 0.1905	42.3315 +/- 40.8197	23.3152 +/- 0.0181	34.7150 +/- 0.1888	0.6841	48.6112	1.583359
242471	18.9474 +/- 0.1120	1.8304 +/- 0.0893	0.3437 +/- 0.0127	-8.6810 +/- 0.8320	21.6648 +/- 0.0129	16.4728 +/- 0.0743	0.5204	-8.7116	1.049697
241545	21.4618 +/- 0.7800	9.1319 +/- 2.6879	0.0144 +/- 0.0043	-41.6934 +/- 0.3108	21.0794 +/- 0.0025	24.7817 +/- 0.0380	0.4164	31.5598	1.038016
242511	22.3468 +/- 0.0308	9.9276 +/- 0.2028	0.9994 +/- 0.0109	-79.7714 +/- 537.1035	22.3414 +/- 0.0273	11.9132 +/- 0.2186	0.4980	-1.3274	1.302772
242536	28.8653 +/- 2.5809	24.3568 +/- 61.2125	0.9619 +/- 0.8250	15.5556 +/- 961.4090	23.3172 +/- 0.0152	29.2281 +/- 0.2200	0.4939	41.6650	1.251112
242628	21.7492 +/- 0.0366	11.9426 +/- 0.3598	0.3903 +/- 0.0030	21.5572 +/- 0.2151	22.5018 +/- 0.0235	18.0853 +/- 0.1647	0.3858	21.2190	1.006716
192857	17.2550 +/- 0.3255	1.4736 +/- 0.1789	0.0281 +/- 0.0118	56.3373 +/- 0.8361	22.3884 +/- 0.0104	14.6844 +/- 0.1029	0.6158	25.0779	1.097326
190748	21.1661 +/- 0.0091	18.0529 +/- 0.1241	0.5839 +/- 0.0013	-12.3594 +/- 0.1265	22.8219 +/- 0.0195	34.6268 +/- 0.1467	0.5943	-12.0567	1.066424
202057	35.8076 +/- 411877.4375	6.7175 +/- 1796559.1250	0.0146 +/- 5849.5415	46.3158 +/- 280473.6562	21.8100 +/- 0.0040	30.7844 +/- 0.0950	0.2089	-50.3770	1.12612
191197	24.1241 +/- 0.0386	30.6496 +/- 1.2102	0.9655 +/- 0.0091	69.9848 +/- 8.3629	22.8521 +/- 0.0105	36.7796 +/- 0.1350	0.9131	79.2858	1.166597
5378	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
204048	19.4008 +/- 0.0192	4.6751 +/- 0.0659	0.5239 +/- 0.0021	-71.7439 +/- 0.2043	21.7276 +/- 0.0241	15.5477 +/- 0.0830	0.5223	-72.3304	1.054389
191368	26.9127 +/- 0.2983	38.1175 +/- 12.2475	0.9704 +/- 0.0761	20.5876 +/- 82.9641	23.5389 +/- 0.0139	45.7410 +/- 0.2295	0.8590	14.5147	1.193591
191372	26.9767 +/- 0.4234	30.8176 +/- 13.6946	0.9982 +/- 0.1014	-6.0198 +/- 1871.2092	23.2667 +/- 0.0128	36.9811 +/- 0.1680	0.8751	-10.1392	1.224474
191344	28.1346 +/- 1.8092	21.7772 +/- 30.3019	0.9000 +/- 0.4687	10.0000 +/- 185.1795	21.7772 +/- 0.0105	26.1326 +/- 0.0807	0.8351	58.5243	1.24935
192947	27.3881 +/- 0.8890	22.1201 +/- 15.1495	0.9000 +/- 0.2376	10.0000 +/- 86.4323	22.1201 +/- 0.0157	26.5441 +/- 0.1042	0.9506	74.8436	1.411459
192830	26.7770 +/- 0.2394	38.5473 +/- 10.1711	0.9992 +/- 0.0635	22.8054 +/- 2857.9434	23.9002 +/- 0.0156	46.2568 +/- 0.4042	0.6194	35.4103	1.392847
192911	27.9026 +/- 0.9029	23.1656 +/- 24.2897	0.9296 +/- 0.4000	12.2613 +/- 171.6558	22.5454 +/- 0.0104	27.7987 +/- 0.1306	0.3611	18.9158	1.276127
204047	21.0417 +/- 0.0309	5.0830 +/- 0.1153	0.7273 +/- 0.0071	-18.5132 +/- 0.9067	22.7827 +/- 0.0178	24.5935 +/- 0.1614	0.6914	-19.3234	1.025565
191350	20.3729 +/- 0.0277	6.7263 +/- 0.1432	0.6034 +/- 0.0028	27.3542 +/- 0.3222	20.7898 +/- 0.0080	12.2141 +/- 0.0377	0.5944	29.0117	1.070969
250524	20.1048 +/- 0.0224	4.5619 +/- 0.0716	0.6407 +/- 0.0047	11.8867 +/- 0.4794	21.7993 +/- 0.0078	26.4737 +/- 0.0745	0.5996	13.4337	1.087436

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
250372	27.1167 +/- 0.3148	27.2457 +/- 10.5818	0.9926 +/- 0.1450	44.3200 +/- 594.2697	22.4043 +/- 0.0068	32.6949 +/- 0.0952	0.3982	47.0176	1.150173
257910	26.5963 +/- 0.3675	25.1841 +/- 8.8622	0.9641 +/- 0.1094	11.7491 +/- 87.3931	23.0241 +/- 0.0120	30.2209 +/- 0.1594	0.7733	-87.3155	1.192678
250820	20.6295 +/- 0.0681	3.4148 +/- 0.1161	0.3472 +/- 0.0127	51.0950 +/- 0.7965	21.8197 +/- 0.0029	34.1478 +/- 0.0696	0.3973	3.2201	1.098655
257912	27.9374 +/- 1.0413	29.7245 +/- 30.9125	0.8278 +/- 0.1868	5.4282 +/- 46.1020	23.8135 +/- 0.0216	35.6694 +/- 0.2240	0.9255	-32.5839	1.138527
250724	22.8454 +/- 0.2194	3.9290 +/- 0.4974	0.4620 +/- 0.0608	59.2382 +/- 3.9803	22.1196 +/- 0.0030	39.1636 +/- 0.0862	0.3291	-23.9861	1.082773
250781	27.5428 +/- 1.2157	21.1193 +/- 19.2495	0.9000 +/- 0.3909	10.0000 +/- 131.0695	21.1193 +/- 0.0085	25.3432 +/- 0.0546	0.6871	-82.4348	1.554466
250507	26.3047 +/- 0.1883	33.0452 +/- 7.0357	1.0000 +/- 0.0529	-19.4956 +/- 38187.9023	23.1286 +/- 0.0110	39.6542 +/- 0.1981	0.7033	-30.3227	1.245624
250829	25.8649 +/- 0.1922	30.4911 +/- 5.9840	0.9955 +/- 0.0500	-36.2880 +/- 364.1368	22.8088 +/- 0.0098	36.5893 +/- 0.1488	0.8621	-67.7384	1.373355
251721	26.4719 +/- 0.1403	50.2755 +/- 9.1163	0.9911 +/- 0.0700	76.6895 +/- 228.6740	23.2642 +/- 0.0165	60.3306 +/- 0.5681	0.3276	77.6376	3.608715
9900	22.9326 +/- 0.1367	5.5647 +/- 0.4757	0.3876 +/- 0.0294	-38.2785 +/- 1.9688	23.2588 +/- 0.0036	55.6425 +/- 0.1617	0.7813	57.2326	1.162921
250906	28.0725 +/- 0.8195	29.9167 +/- 21.5079	0.7278 +/- 0.2591	-15.1251 +/- 42.3327	23.0576 +/- 0.0096	35.9000 +/- 0.1278	0.5352	-63.0738	1.122465
250704	21.4167 +/- 0.1139	2.8953 +/- 0.1983	0.6399 +/- 0.0319	63.0468 +/- 3.2280	22.1065 +/- 0.0053	28.9531 +/- 0.0811	0.4921	21.1813	1.075168
257924	27.0171 +/- 0.7033	22.8818 +/- 12.4805	0.9000 +/- 0.1996	10.0000 +/- 68.8562	22.8818 +/- 0.0320	27.4582 +/- 0.2486	0.8176	-58.5098	1.831657
250786	23.7892 +/- 0.0131	36.5747 +/- 0.3983	0.5786 +/- 0.0035	-25.7483 +/- 0.3580	26.2379 +/- 0.0243	262.5392 +/- 5.3134	0.6423	-26.2770	1.128541
251134	20.2341 +/- 0.1961	2.3519 +/- 0.2192	0.4469 +/- 0.0364	-63.4859 +/- 2.4315	21.4254 +/- 0.0065	19.4804 +/- 0.0571	0.8623	-57.2067	2.421044
250943	26.0099 +/- 0.1701	35.9234 +/- 6.4823	0.9998 +/- 0.0421	41.8096 +/- 7851.4478	23.4956 +/- 0.0160	43.1081 +/- 0.2604	0.8644	43.0086	1.461732
714994	27.5086 +/- 1.0090	22.5707 +/- 22.5225	0.9029 +/- 0.2548	10.2380 +/- 113.0404	22.5215 +/- 0.0074	27.0849 +/- 0.0944	0.6715	43.1343	1.243657
250874	23.4048 +/- 0.0193	27.0008 +/- 0.5161	0.9977 +/- 0.0052	-22.8696 +/- 79.4347	23.2294 +/- 0.0126	32.4010 +/- 0.2003	0.7876	-67.4006	1.169024
250852	20.1089 +/- 0.0353	2.7163 +/- 0.0528	0.6344 +/- 0.0123	-56.8362 +/- 1.1639	22.0554 +/- 0.0070	27.1627 +/- 0.0926	0.5446	68.5770	1.072582
251063	20.3962 +/- 0.1744	4.2392 +/- 0.1930	0.1284 +/- 0.0131	43.0967 +/- 0.6653	21.6813 +/- 0.0039	25.1209 +/- 0.0656	0.4315	-72.5618	1.226399
715076	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716386	21.5622 +/- 0.5612	6.0040 +/- 0.7474	0.0428 +/- 0.0268	-73.4445 +/- 0.8565	22.2561 +/- 0.0090	23.4165 +/- 0.1321	0.3284	-62.8770	1.063929
716391	27.6258 +/- 1.9216	20.9761 +/- 23.6996	0.9000 +/- 0.3337	10.0000 +/- 123.5077	20.9761 +/- 0.0268	25.1713 +/- 0.0471	0.5488	87.0556	1.262269
250905	25.3149 +/- 0.1342	27.7164 +/- 4.0730	0.9993 +/- 0.0377	51.7836 +/- 1951.4924	22.6553 +/- 0.0118	33.2596 +/- 0.1992	0.5832	50.9973	1.984499
258139	27.8051 +/- 1.2348	22.1708 +/- 20.1902	0.9000 +/- 0.3106	10.0000 +/- 116.1443	22.1708 +/- 0.0156	26.6050 +/- 0.1062	0.8780	59.8498	1.230527
251116	20.6323 +/- 0.0304	7.1278 +/- 0.1600	0.4529 +/- 0.0035	-56.2840 +/- 0.2824	20.9525 +/- 0.0063	20.9385 +/- 0.0405	0.4525	-50.1236	1.076373
251052	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
251079	25.7412 +/- 0.1436	30.9863 +/- 4.9842	0.9999 +/- 0.0386	57.0848 +/- 22919.1211	22.6125 +/- 0.0079	37.1836 +/- 0.1567	0.6207	52.1640	1.811759
716397	28.6790 +/- 2.0947	21.7169 +/- 34.3078	0.9000 +/- 1.0050	10.0000 +/- 315.8959	21.7169 +/- 0.0105	26.0603 +/- 0.0846	0.3220	-60.1920	1.189398
9905	27.5053 +/- 0.5825	26.6868 +/- 12.4433	0.5761 +/- 0.2436	-65.3767 +/- 16.9014	21.7572 +/- 0.0056	32.0278 +/- 0.0944	0.1780	19.7736	1.31669
252082	26.2644 +/- 0.3084	21.5513 +/- 6.0797	0.9000 +/- 0.0960	10.0000 +/- 35.2301	21.5513 +/- 0.0111	25.8616 +/- 0.0712	0.6289	16.2743	1.299401
252081	27.3168 +/- 0.7572	21.6170 +/- 12.0870	0.9000 +/- 0.2451	10.0000 +/- 137.0823	21.6170 +/- 0.0122	25.9404 +/- 0.0939	0.3160	57.9654	1.245022
252098	21.5182 +/- 0.0152	11.0579 +/- 0.1372	0.6159 +/- 0.0032	-40.4607 +/- 0.3200	23.0473 +/- 0.0155	40.1740 +/- 0.2325	0.5829	-39.8230	1.112747
10039	20.7318 +/- 0.0297	5.3267 +/- 0.1237	0.5176 +/- 0.0056	-39.8325 +/- 0.4885	21.7945 +/- 0.0083	30.1566 +/- 0.0809	0.3357	-32.9358	1.119817
10026	21.7029 +/- 0.1194	4.2552 +/- 0.2639	0.3319 +/- 0.0207	12.0637 +/- 1.3150	22.1779 +/- 0.0035	37.0933 +/- 0.0893	0.4120	56.2432	1.075687
251154	25.8434 +/- 0.2447	22.4743 +/- 5.4280	0.9722 +/- 0.0653	25.7311 +/- 69.5432	22.5291 +/- 0.0108	26.9692 +/- 0.1032	0.8323	-50.9122	1.31889
716403	27.9628 +/- 0.7625	29.7959 +/- 21.9923	0.7454 +/- 0.2202	-70.9178 +/- 48.8716	23.3410 +/- 0.0158	35.7551 +/- 0.2353	0.3619	-49.5154	1.193282
252101	25.4821 +/- 0.1326	20.0379 +/- 2.8919	0.7790 +/- 0.0393	19.0905 +/- 8.4882	21.6627 +/- 0.0062	24.0454 +/- 0.0645	0.3541	31.6604	1.064659
251308	27.0999 +/- 0.2910	32.2529 +/- 9.2161	0.8470 +/- 0.1004	-54.9280 +/- 35.1636	22.1721 +/- 0.0044	38.7035 +/- 0.0873	0.3738	-26.1791	1.194402
251317	24.0976 +/- 0.0576	28.3080 +/- 1.5973	0.7872 +/- 0.0097	64.2248 +/- 1.9826	22.2261 +/- 0.0080	33.9696 +/- 0.1320	0.5771	59.2308	1.755282
251191	21.5488 +/- 0.1094	6.7861 +/- 0.3402	0.1628 +/- 0.0087	74.8116 +/- 0.4337	22.1841 +/- 0.0062	25.6967 +/- 0.0933	0.4900	62.1024	1.096147
252129	20.7484 +/- 0.0769	2.7890 +/- 0.1154	0.4695 +/- 0.0174	29.4614 +/- 1.2254	22.3549 +/- 0.0057	27.8901 +/- 0.0737	0.6456	77.7078	1.062247
716416	20.9661 +/- 0.0223	8.1069 +/- 0.1459	0.5962 +/- 0.0033	72.2849 +/- 0.3208	21.3061 +/- 0.0193	9.7283 +/- 0.0830	0.5154	72.4368	1.148348
252123	22.3058 +/- 0.0242	17.2672 +/- 0.3762	0.6813 +/- 0.0035	56.0164 +/- 0.4035	22.9962 +/- 0.0232	27.4337 +/- 0.2003	0.6752	55.2643	1.150542
251324	22.1973 +/- 0.1212	10.2144 +/- 0.5096	0.1224 +/- 0.0091	-88.3740 +/- 0.4468	22.5922 +/- 0.0111	19.6431 +/- 0.1277	0.6437	48.7204	1.112629

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
258176	24.8081 +/- 0.0452	45.5223 +/- 2.4016	0.6774 +/- 0.0075	40.2665 +/- 0.8734	24.9383 +/- 0.0737	54.6268 +/- 1.2912	0.5196	39.1165	1.229091
252728	26.7547 +/- 0.3641	31.2100 +/- 12.6264	0.9998 +/- 0.0898	-28.6796 +/- 19128.0762	23.8067 +/- 0.0271	37.4520 +/- 0.3519	0.8025	-31.0858	1.532876
252329	26.1138 +/- 0.6234	37.9334 +/- 20.4485	0.5574 +/- 0.1019	29.0925 +/- 8.8295	22.5139 +/- 0.0136	45.5201 +/- 0.2367	0.8417	24.7512	6.018858
251222	20.6580 +/- 0.0557	3.2131 +/- 0.1085	0.6198 +/- 0.0150	63.7510 +/- 1.4165	21.8904 +/- 0.0043	32.1310 +/- 0.0582	0.5395	-80.5102	1.121715
252156	26.7647 +/- 0.5103	21.5224 +/- 8.1907	0.9000 +/- 0.1550	10.0000 +/- 52.0716	21.5224 +/- 0.0086	25.8269 +/- 0.0660	0.7158	-65.8536	1.257792
258222	26.9439 +/- 0.3943	28.5703 +/- 11.3147	0.8320 +/- 0.1051	-29.7728 +/- 33.4441	22.6326 +/- 0.0089	34.2843 +/- 0.1359	0.4327	-9.4187	1.336945
251334	26.9649 +/- 0.5637	24.7036 +/- 11.2768	0.6708 +/- 0.1843	-0.6751 +/- 15.4970	22.5019 +/- 0.0084	29.6485 +/- 0.1031	0.6163	-86.8838	1.16808
251336	24.6386 +/- 0.1033	26.2575 +/- 2.5776	0.9997 +/- 0.0233	-26.6565 +/- 2915.8491	22.5122 +/- 0.0094	31.5090 +/- 0.1394	0.8547	-69.1095	1.946192
252735	28.0514 +/- 1.6262	22.3296 +/- 23.6392	0.9000 +/- 0.3919	10.0000 +/- 165.5864	22.3296 +/- 0.0395	26.7955 +/- 0.1555	0.5166	-15.1718	1.196643
252731	28.1365 +/- 0.9955	31.7906 +/- 37.8172	0.6571 +/- 0.2224	-88.9793 +/- 23.1922	23.2381 +/- 0.0138	38.1487 +/- 0.2128	0.3855	79.7129	1.189866
715146	27.8946 +/- 0.9779	26.9939 +/- 27.9374	0.9090 +/- 0.2177	18.8768 +/- 88.4207	23.5297 +/- 0.0183	32.3927 +/- 0.1811	0.8650	40.8420	1.06373
250514	20.4677 +/- 0.0084	10.6820 +/- 0.0615	0.5850 +/- 0.0015	-6.1788 +/- 0.1460	23.7400 +/- 0.0213	49.0457 +/- 0.4561	0.5876	-7.2391	1.065505
250522	20.4420 +/- 0.0241	3.7465 +/- 0.0592	0.7594 +/- 0.0079	-1.7153 +/- 1.1360	23.4928 +/- 0.0164	37.4652 +/- 0.3452	0.6311	-13.2542	1.127267
258410	25.2855 +/- 0.1968	21.5037 +/- 2.7506	0.9000 +/- 0.0354	10.0000 +/- 15.5398	21.5037 +/- 0.0184	25.8044 +/- 0.0817	0.8464	12.2268	1.752523
251614	27.8509 +/- 1.2100	21.3393 +/- 19.9415	0.9000 +/- 0.3136	10.0000 +/- 127.7575	21.3393 +/- 0.0107	25.6072 +/- 0.0544	0.7297	2.4876	1.145918
258374	28.4670 +/- 0.8795	29.7265 +/- 21.8120	0.7286 +/- 0.4683	-36.9633 +/- 47.7413	23.0773 +/- 0.0143	35.6718 +/- 0.2743	0.2051	66.1921	1.083563
252078	26.7985 +/- 0.4576	24.3352 +/- 11.8241	0.8062 +/- 0.0843	65.9386 +/- 19.9232	22.6608 +/- 0.0097	29.2023 +/- 0.0890	0.6743	77.7760	1.063006
252083	27.5589 +/- 0.8479	22.5586 +/- 17.7754	0.9000 +/- 0.2308	10.0000 +/- 90.0437	22.5586 +/- 0.0152	27.0703 +/- 0.1213	0.9256	73.4700	1.11226
252077	26.2959 +/- 0.3751	24.9590 +/- 9.1492	0.9458 +/- 0.0923	11.1588 +/- 54.2804	22.5995 +/- 0.0106	29.9509 +/- 0.1069	0.9039	-63.9464	1.482904
258314	27.8404 +/- 0.2807	40.9824 +/- 12.4262	0.9713 +/- 0.1337	-80.4076 +/- 219.0770	24.0104 +/- 0.0182	49.1789 +/- 0.5879	0.2943	-50.1908	1.074799
258315	28.2231 +/- 0.7315	33.9268 +/- 29.0891	0.9136 +/- 0.1833	-40.1960 +/- 107.4670	23.7614 +/- 0.0146	40.7122 +/- 0.2939	0.5471	-20.5011	1.036308
251529	21.2909 +/- 0.0977	9.0734 +/- 0.3708	0.0905 +/- 0.0044	78.0642 +/- 0.2091	22.1048 +/- 0.0089	22.3889 +/- 0.1122	0.3787	74.3430	1.097874
251531	25.7579 +/- 0.1600	22.3072 +/- 4.0474	0.9377 +/- 0.0506	16.4000 +/- 27.2528	22.4155 +/- 0.0097	26.7687 +/- 0.1241	0.4772	13.6156	1.116077
250171	22.4943 +/- 0.0115	28.5619 +/- 0.3143	0.8383 +/- 0.0024	-23.2772 +/- 0.5148	23.0926 +/- 0.0167	34.2743 +/- 0.1898	0.6762	-23.9343	1.121611
250324	21.6047 +/- 0.0234	8.0454 +/- 0.1479	0.9314 +/- 0.0063	-8.4279 +/- 2.8970	22.5390 +/- 0.0094	30.5858 +/- 0.0946	0.9603	-6.9663	1.126673
250329	26.8235 +/- 0.3784	32.7601 +/- 11.6894	0.8446 +/- 0.1056	40.0530 +/- 31.2919	22.5976 +/- 0.0070	39.3122 +/- 0.1300	0.6061	85.5165	1.928414
250342	19.5511 +/- 0.0132	5.1271 +/- 0.0489	0.6420 +/- 0.0022	-14.7383 +/- 0.2843	22.0580 +/- 0.0142	24.2031 +/- 0.1170	0.6096	-12.7608	1.148891
250301	27.4608 +/- 0.7932	22.3465 +/- 15.5107	0.9000 +/- 0.2341	10.0000 +/- 101.8682	22.3465 +/- 0.0175	26.8158 +/- 0.1363	0.5748	34.7885	1.303144
251995	26.5755 +/- 0.3949	21.3063 +/- 7.5454	0.9000 +/- 0.1266	10.0000 +/- 44.5428	21.3063 +/- 0.0091	25.5676 +/- 0.0560	0.5957	5.4243	1.249735
250336	22.7729 +/- 0.1157	7.3770 +/- 0.6586	0.5456 +/- 0.0161	-81.1087 +/- 1.3867	22.5626 +/- 0.0198	21.6253 +/- 0.1233	0.5960	-84.1031	1.047988
251963	26.6371 +/- 0.4553	26.1094 +/- 11.3713	0.8952 +/- 0.0873	5.3781 +/- 35.5023	22.6736 +/- 0.0096	31.3313 +/- 0.0975	0.8423	-59.6774	1.414222
716157	26.0089 +/- 0.2981	22.7859 +/- 4.4816	0.9000 +/- 0.0646	10.0000 +/- 22.7498	22.7859 +/- 0.0531	27.3431 +/- 0.2154	0.9064	78.7742	1.146011
258295	23.2178 +/- 0.0603	14.2406 +/- 0.7722	0.5690 +/- 0.0075	35.2126 +/- 0.7226	23.2111 +/- 0.0280	27.7124 +/- 0.2215	0.5450	35.5588	1.038567
251973	20.4393 +/- 0.1010	1.8691 +/- 0.1243	0.7967 +/- 0.0319	-5.5984 +/- 6.0267	21.2235 +/- 0.0052	18.4535 +/- 0.0465	0.4423	25.4911	1.06517
251622	22.9603 +/- 0.0281	19.0112 +/- 0.5104	0.8021 +/- 0.0052	58.0988 +/- 0.9820	22.1343 +/- 0.0088	23.4994 +/- 0.0781	0.8169	63.3202	1.126777
9625	20.8244 +/- 0.0155	10.9453 +/- 0.1415	0.5153 +/- 0.0024	80.5501 +/- 0.2185	21.3916 +/- 0.0044	46.6507 +/- 0.0622	0.3477	78.9904	1.417565
252034	26.6320 +/- 0.4303	27.3520 +/- 12.5299	0.8637 +/- 0.0707	-1.4529 +/- 25.3221	22.6119 +/- 0.0098	32.8224 +/- 0.0909	0.7508	-5.0205	1.300421
252019	27.4091 +/- 0.7934	22.5903 +/- 15.6773	0.9000 +/- 0.2190	10.0000 +/- 82.1582	22.5903 +/- 0.0156	27.1084 +/- 0.1364	0.9004	-49.0389	1.208372
251979	22.4717 +/- 0.0196	17.3250 +/- 0.3058	0.9934 +/- 0.0046	-84.1011 +/- 23.7739	22.6072 +/- 0.0137	20.7900 +/- 0.1147	0.8870	-34.7254	1.136605
251874	27.4128 +/- 0.7022	26.4508 +/- 18.3664	0.9057 +/- 0.1976	18.3133 +/- 73.5825	23.1279 +/- 0.0136	31.7410 +/- 0.1859	0.7202	81.1405	1.279504
258281	26.0336 +/- 0.1811	26.5870 +/- 5.5335	1.0000 +/- 0.0507	31.5890 +/- 230459.2344	22.9391 +/- 0.0110	31.9044 +/- 0.1895	0.5935	32.0036	1.244149
251966	23.7884 +/- 0.0294	31.3596 +/- 0.8517	0.9986 +/- 0.0069	-80.0097 +/- 163.7965	24.6730 +/- 0.0605	37.6315 +/- 0.6486	0.8556	-71.2515	1.436463
251947	21.2783 +/- 0.1224	3.4528 +/- 0.2531	0.5619 +/- 0.0321	18.1435 +/- 2.9375	21.5416 +/- 0.0035	34.5280 +/- 0.0762	0.3667	-15.4134	1.45802
258261	26.7668 +/- 0.5564	21.9741 +/- 8.5863	0.9000 +/- 0.1331	10.0000 +/- 73.5799	21.9741 +/- 0.0214	26.3689 +/- 0.1289	0.4792	-37.9733	1.788665
258296	27.5445 +/- 0.8761	26.7439 +/- 24.5343	0.9179 +/- 0.1641	8.0254 +/- 83.9050	23.4272 +/- 0.0189	32.0926 +/- 0.1669	0.8199	-7.5032	1.163592

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252025	20.9759 +/- 0.0154	7.1692 +/- 0.0848	0.7395 +/- 0.0041	86.9726 +/- 0.5411	22.8591 +/- 0.0173	27.0098 +/- 0.1777	0.8010	89.5072	1.110981
253028	27.8389 +/- 1.0045	22.4828 +/- 21.6049	0.9000 +/- 0.2674	10.0000 +/- 115.0050	22.4828 +/- 0.0133	26.9794 +/- 0.1163	0.8296	-27.3228	1.197539
252030	21.8404 +/- 0.1564	3.5818 +/- 0.3288	0.5084 +/- 0.0339	-43.2173 +/- 2.6014	22.3734 +/- 0.0054	35.8180 +/- 0.1007	0.5179	-67.2687	1.138169
714786	27.8078 +/- 0.4259	34.2206 +/- 12.4000	0.8089 +/- 0.1611	-83.9337 +/- 48.1336	22.4565 +/- 0.0064	41.0648 +/- 0.1661	0.1777	-43.1593	1.128042
714752	28.1515 +/- 1.2776	23.3244 +/- 27.9468	0.9309 +/- 0.4456	7.5954 +/- 242.7021	22.8509 +/- 0.0101	27.9893 +/- 0.1201	0.5922	-48.1366	1.059221
252266	24.1875 +/- 0.0539	21.7845 +/- 0.8227	0.9000 +/- 0.0110	10.0000 +/- 5.8664	21.7845 +/- 0.0119	26.1414 +/- 0.0951	0.5477	39.7158	1.280944
714770	29.1279 +/- 2.4566	21.5901 +/- 41.2153	0.9000 +/- 1.1983	10.0000 +/- 426.4019	21.5901 +/- 0.0101	25.9081 +/- 0.0992	0.1872	-57.0643	1.073675
252822	20.5828 +/- 0.0713	3.8334 +/- 0.1821	0.5303 +/- 0.0083	31.0961 +/- 0.6621	21.8080 +/- 0.0270	11.4662 +/- 0.0706	0.6689	37.4185	1.07992
252043	24.8159 +/- 0.1133	25.2756 +/- 2.8022	0.9999 +/- 0.0256	30.8349 +/- 16172.0107	22.9302 +/- 0.0150	30.3308 +/- 0.1780	0.9629	57.2152	1.732565
258302	24.1798 +/- 0.0512	25.1531 +/- 1.2618	0.9966 +/- 0.0114	-73.6553 +/- 104.9490	24.8732 +/- 0.0684	30.1837 +/- 0.8449	0.9042	-75.1044	1.293895
258299	26.5617 +/- 0.3022	21.1743 +/- 6.0721	0.7338 +/- 0.0840	-80.2470 +/- 19.1863	22.2753 +/- 0.0078	25.4091 +/- 0.0879	0.4014	69.7567	1.052581
251557	20.1361 +/- 0.0126	5.9509 +/- 0.0518	0.9278 +/- 0.0025	-84.3965 +/- 1.4950	22.6790 +/- 0.0202	22.5921 +/- 0.1616	0.9421	-77.3582	1.185731
258305	27.6464 +/- 0.4545	29.5441 +/- 12.1235	0.9222 +/- 0.1903	42.0631 +/- 121.2290	22.7406 +/- 0.0087	35.4530 +/- 0.1650	0.3215	-88.3641	1.215372
258372	27.8819 +/- 0.8115	28.8682 +/- 25.3605	0.7924 +/- 0.2293	68.7653 +/- 47.9245	22.7163 +/- 0.0066	34.6419 +/- 0.1066	0.4672	54.8985	1.084414
257973	27.0222 +/- 0.9055	21.4727 +/- 18.8699	0.8702 +/- 0.2046	-24.3926 +/- 52.0949	22.4697 +/- 0.0106	25.7672 +/- 0.0670	0.9759	-16.9610	1.280958
253114	23.7874 +/- 0.1369	8.6476 +/- 0.9396	0.9021 +/- 0.0356	61.5793 +/- 11.0874	23.1455 +/- 0.0172	27.7072 +/- 0.1634	0.8617	-23.6398	1.077233
251617	22.0841 +/- 0.0222	11.0645 +/- 0.1852	0.9951 +/- 0.0057	-75.3212 +/- 40.9939	23.0926 +/- 0.0409	13.2774 +/- 0.2748	0.8029	-24.8904	1.140019
252305	25.5491 +/- 0.2388	21.3362 +/- 3.1493	0.9000 +/- 0.0541	10.0000 +/- 17.4761	21.3362 +/- 0.0258	25.6034 +/- 0.0678	0.5124	-87.2048	1.352235
251636	20.3768 +/- 0.0104	7.4924 +/- 0.0614	0.9966 +/- 0.0031	-61.2163 +/- 27.0011	22.0605 +/- 0.0101	25.6392 +/- 0.0789	0.9727	12.9417	1.142105
9978	23.8115 +/- 0.0697	30.5701 +/- 1.3780	0.1447 +/- 0.0066	-5.2945 +/- 0.3542	22.6093 +/- 0.0069	36.6842 +/- 0.1625	0.5818	-57.4969	1.550583
9976	20.4636 +/- 0.0223	3.5744 +/- 0.0513	0.8477 +/- 0.0088	-89.7972 +/- 1.8767	23.2397 +/- 0.0104	35.7443 +/- 0.2136	0.8889	87.1873	1.22508
254021	24.8066 +/- 0.1018	17.9960 +/- 1.8785	0.6797 +/- 0.0217	63.4715 +/- 3.9114	21.8810 +/- 0.0096	21.5952 +/- 0.0958	0.3791	51.9342	1.151598
9990	22.8575 +/- 0.1138	5.3003 +/- 0.3806	0.5160 +/- 0.0323	-48.6224 +/- 2.5210	22.8662 +/- 0.0048	53.0026 +/- 0.1901	0.3104	69.4971	1.051809
258335	26.9765 +/- 0.4545	21.8150 +/- 9.5494	0.9000 +/- 0.1486	10.0000 +/- 54.8410	21.8150 +/- 0.0121	26.1780 +/- 0.0771	0.5797	19.5371	1.135311
258329	22.3157 +/- 0.0431	12.8752 +/- 0.4662	0.4902 +/- 0.0049	-84.5792 +/- 0.3933	22.7003 +/- 0.0330	15.4503 +/- 0.1904	0.4728	-84.4780	1.003503
252745	28.0248 +/- 1.4561	22.5062 +/- 25.9298	0.9000 +/- 0.3661	10.0000 +/- 185.8832	22.5062 +/- 0.0160	27.0074 +/- 0.1708	0.5868	59.2372	1.493324
251648	21.5500 +/- 0.0994	3.6310 +/- 0.2356	0.6164 +/- 0.0233	51.2902 +/- 2.1836	22.0956 +/- 0.0065	26.1085 +/- 0.0723	0.6970	33.2637	1.022365
258340	24.4749 +/- 0.1002	24.8986 +/- 2.7769	0.4240 +/- 0.0111	16.6487 +/- 1.0140	22.8336 +/- 0.0208	29.8784 +/- 0.3072	0.2970	17.9711	1.28784
716450	21.7769 +/- 0.0119	17.5511 +/- 0.1647	0.8298 +/- 0.0025	33.9670 +/- 0.5255	22.7520 +/- 0.0258	21.0613 +/- 0.2583	0.5852	33.9587	1.336722
716463	23.7448 +/- 0.0757	16.0199 +/- 1.2215	0.5489 +/- 0.0087	17.1949 +/- 0.9960	22.4739 +/- 0.0167	19.2238 +/- 0.1475	0.4538	17.0099	1.092653
252879	28.1773 +/- 1.1590	35.1579 +/- 40.1984	0.6562 +/- 0.2388	-16.1280 +/- 24.3595	24.4270 +/- 0.0348	42.1894 +/- 0.5546	0.8050	-43.8603	1.171246
252890	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716504	27.7422 +/- 1.3065	22.3064 +/- 22.8171	0.9000 +/- 0.3426	10.0000 +/- 146.7732	22.3064 +/- 0.0160	26.7677 +/- 0.1526	0.6918	-43.5301	1.541039
262422	27.9029 +/- 1.2497	27.6596 +/- 37.4370	0.8572 +/- 0.2437	-31.0170 +/- 65.9397	22.9435 +/- 0.0129	33.1915 +/- 0.1037	0.6867	-35.6240	1.245376
252206	27.9045 +/- 0.1835	381.2681 +/- 55.2637	0.0956 +/- 0.0051	16.3934 +/- 0.3196	20.7291 +/- 0.0034	14.1454 +/- 0.0366	0.3760	18.5871	1.06014
262501	27.9297 +/- 0.9756	21.9106 +/- 21.3004	0.9000 +/- 0.4078	10.0000 +/- 139.6912	21.9106 +/- 0.0116	26.2927 +/- 0.0814	0.4349	-3.5312	1.068161
261311	26.5959 +/- 0.2107	46.9363 +/- 11.2461	0.9999 +/- 0.0553	64.8037 +/- 11770.5312	23.7915 +/- 0.0202	56.3236 +/- 0.3752	0.8581	64.0816	1.635785
257870	26.4607 +/- 0.3722	21.2978 +/- 8.5282	0.8951 +/- 0.0722	51.7221 +/- 31.2543	22.6544 +/- 0.0100	25.5574 +/- 0.0859	0.6821	41.7176	1.059331
250020	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
241178	21.8170 +/- 0.0283	14.1287 +/- 0.3542	0.5001 +/- 0.0028	-79.3881 +/- 0.3058	20.9623 +/- 0.0072	16.9544 +/- 0.0524	0.4697	-79.9269	1.213834
257862	23.4692 +/- 0.0603	18.1905 +/- 1.0694	0.6099 +/- 0.0077	-38.8379 +/- 0.9053	22.4423 +/- 0.0163	21.8286 +/- 0.1449	0.5604	-38.5941	1.163578
257877	22.9022 +/- 0.0621	17.1632 +/- 0.9507	0.2608 +/- 0.0030	18.9303 +/- 0.2656	22.3557 +/- 0.0190	21.9687 +/- 0.1751	0.2584	18.7507	1.040078
250101	22.4931 +/- 0.0659	6.5462 +/- 0.3242	0.8384 +/- 0.0172	66.5437 +/- 3.3964	22.7058 +/- 0.0107	26.1617 +/- 0.0966	0.9678	-61.0797	1.02998
258003	22.3518 +/- 0.0282	12.2359 +/- 0.3174	0.9985 +/- 0.0069	-29.1038 +/- 148.3013	22.8334 +/- 0.0311	14.6831 +/- 0.1694	0.8128	-20.9902	1.238341
250161	26.7336 +/- 0.3637	29.8226 +/- 11.1735	0.9789 +/- 0.0793	17.1715 +/- 144.8742	22.8446 +/- 0.0091	35.7871 +/- 0.0873	0.9777	51.1093	1.256163

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
257880	28.1635 +/- 1.5527	24.1756 +/- 38.4345	0.9263 +/- 0.3918	8.9622 +/- 178.4783	23.7369 +/- 0.0260	29.0107 +/- 0.2384	0.8667	-40.9021	1.09932
250191	25.8528 +/- 0.2325	23.7913 +/- 5.5986	0.8787 +/- 0.0471	6.4011 +/- 18.5121	22.0758 +/- 0.0055	28.5496 +/- 0.0674	0.6926	31.0287	1.291959
250364	27.9752 +/- 1.1280	22.0181 +/- 20.2360	0.9000 +/- 0.5477	10.0000 +/- 133.5792	22.0181 +/- 0.0121	26.4217 +/- 0.0852	0.5659	-77.1995	1.215397
251631	18.3498 +/- 0.0176	2.2630 +/- 0.0244	0.6194 +/- 0.0049	-23.4812 +/- 0.4603	21.1352 +/- 0.0054	22.6299 +/- 0.0493	0.5426	-14.3212	1.131277
257902	19.1224 +/- 0.0499	2.1878 +/- 0.0643	0.4913 +/- 0.0087	10.5655 +/- 0.6635	21.1530 +/- 0.0075	17.7762 +/- 0.0463	0.5260	16.2138	1.15981
257871	27.5319 +/- 0.9630	21.9488 +/- 14.6573	0.9000 +/- 0.2285	10.0000 +/- 101.0744	21.9488 +/- 0.0186	26.3386 +/- 0.0991	0.6029	-46.2080	1.100654
252665	20.2153 +/- 0.0207	3.8183 +/- 0.0545	0.9354 +/- 0.0060	71.5656 +/- 2.9705	22.8339 +/- 0.0304	16.2835 +/- 0.1797	0.9463	66.5371	1.068233
250293	22.3807 +/- 0.1590	9.7197 +/- 0.6723	0.1066 +/- 0.0115	-82.1210 +/- 0.5119	22.0865 +/- 0.0049	19.9032 +/- 0.0655	0.7520	-64.8966	1.081842
250251	26.9256 +/- 0.6739	22.7176 +/- 15.1871	0.9269 +/- 0.1391	21.0320 +/- 68.3165	22.5911 +/- 0.0099	27.2611 +/- 0.0712	0.9067	35.0661	1.268799
249063	20.7255 +/- 0.0516	4.3691 +/- 0.1563	0.5618 +/- 0.0077	-2.5450 +/- 0.7001	20.7323 +/- 0.0485	5.2430 +/- 0.1272	0.3523	-1.7185	0.9966769
248951	27.6607 +/- 1.4517	21.7604 +/- 20.3013	0.9000 +/- 0.3652	10.0000 +/- 152.6316	21.7604 +/- 0.0336	26.1125 +/- 0.1040	0.4163	-54.8659	1.131957
249055	25.5186 +/- 0.2084	21.2666 +/- 3.0191	0.9000 +/- 0.0394	10.0000 +/- 17.9591	21.2666 +/- 0.0106	25.5199 +/- 0.0581	0.8236	-7.2954	1.290503
240533	22.8699 +/- 0.0178	25.2815 +/- 0.4450	0.9660 +/- 0.0040	84.1801 +/- 3.7873	23.3740 +/- 0.0213	30.3378 +/- 0.2253	0.7382	83.5810	1.446231
240659	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
240684	25.6593 +/- 0.2030	30.0534 +/- 6.3056	0.9916 +/- 0.0450	26.7194 +/- 204.0475	22.6532 +/- 0.0092	36.0641 +/- 0.1642	0.7438	31.4555	2.386433
240701	24.5333 +/- 0.0709	27.6120 +/- 1.9582	0.5637 +/- 0.0088	-27.7498 +/- 0.9175	23.4345 +/- 0.0210	33.1344 +/- 0.2511	0.5413	-28.0243	1.108647
9389	23.8714 +/- 0.0245	77.8390 +/- 1.7502	0.1946 +/- 0.0011	-62.3264 +/- 0.0896	22.8370 +/- 0.0072	93.4068 +/- 0.2516	0.2491	-57.9722	1.32456
240483	15.9128 +/- 10.3534	0.0716 +/- 0.2093	0.5986 +/- 4.2343	12.4345 +/- 664.4377	21.0698 +/- 0.0036	19.5216 +/- 0.0452	0.3052	71.3470	1.042519
248915	27.1416 +/- 0.6416	21.5912 +/- 9.6908	0.9000 +/- 0.2304	10.0000 +/- 67.0460	21.5912 +/- 0.0136	25.9094 +/- 0.0714	0.5743	-88.9955	1.272874
257858	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9535	20.0192 +/- 0.0057	9.1804 +/- 0.0354	0.8383 +/- 0.0016	20.3875 +/- 0.3408	22.8227 +/- 0.0065	52.1016 +/- 0.1589	0.8461	28.8571	1.178229
244993	27.4789 +/- 0.6380	26.6638 +/- 16.0684	0.8857 +/- 0.1605	42.2502 +/- 88.7581	23.2610 +/- 0.0162	31.9966 +/- 0.2526	0.4067	71.2554	1.703287
244974	27.4367 +/- 0.7720	22.2744 +/- 12.4159	0.9000 +/- 0.2558	10.0000 +/- 87.0870	22.2744 +/- 0.0174	26.7293 +/- 0.1235	0.5479	-61.2122	1.236826
240692	24.9980 +/- 0.2046	23.5214 +/- 4.6200	0.9843 +/- 0.0475	1.3994 +/- 142.1078	22.0412 +/- 0.0114	28.2257 +/- 0.1537	0.6638	-27.7876	4.591169
242291	26.7448 +/- 0.5729	22.1698 +/- 8.5605	0.9000 +/- 0.1440	10.0000 +/- 55.4161	22.1698 +/- 0.0203	26.6038 +/- 0.1330	0.6383	-54.2880	1.47921
9475	22.6848 +/- 0.1572	4.4316 +/- 0.3982	0.4943 +/- 0.0472	85.9374 +/- 3.7831	22.0727 +/- 0.0053	43.8484 +/- 0.1451	0.1572	-35.1556	1.052063
244849	31.9633 +/- 310951.4688	2.1204 +/- 244809.0000	9.164e-03 +/- 2.433e+03	-22.3918 +/- 171101.2500	22.0244 +/- 0.0092	21.2043 +/- 0.1398	0.1702	61.9585	1.095834
244710	23.9364 +/- 0.0641	17.6404 +/- 1.0676	0.6911 +/- 0.0107	-35.2620 +/- 1.2835	23.6500 +/- 0.0283	31.7779 +/- 0.2807	0.6373	-39.1846	1.017533
244449	25.4607 +/- 0.1335	27.5662 +/- 3.9125	0.9998 +/- 0.0240	0.7245 +/- 6432.8345	22.9649 +/- 0.0113	33.0795 +/- 0.1746	0.7454	2.7973	1.417515
240473	22.8973 +/- 0.0133	35.8756 +/- 0.4626	0.7607 +/- 0.0024	-49.3465 +/- 0.3685	23.3072 +/- 0.0141	43.0507 +/- 0.2402	0.6362	-48.6965	1.330888
242053	21.8593 +/- 0.0810	5.6521 +/- 0.2953	0.4819 +/- 0.0146	53.5946 +/- 1.1184	22.3060 +/- 0.0068	33.3371 +/- 0.0920	0.5316	72.0313	1.100077
240973	25.8047 +/- 0.2615	21.1685 +/- 5.7140	0.8101 +/- 0.0512	17.4526 +/- 12.3317	21.7003 +/- 0.0041	25.4022 +/- 0.0436	0.5973	27.3682	1.211312
245105	27.7282 +/- 1.1295	22.2381 +/- 18.6350	0.9000 +/- 0.2978	10.0000 +/- 111.3047	22.2381 +/- 0.0259	26.6857 +/- 0.1367	0.6479	-3.2313	1.378593
245062	27.8140 +/- 1.1405	22.2445 +/- 18.9305	0.9000 +/- 0.2768	10.0000 +/- 135.6826	22.2445 +/- 0.0166	26.6934 +/- 0.1295	0.5849	42.8789	1.150847
244823	27.1645 +/- 0.5490	22.4660 +/- 13.6191	0.9307 +/- 0.1729	49.9124 +/- 96.8368	22.3847 +/- 0.0061	26.9592 +/- 0.0780	0.5049	64.3425	1.226159
240553	26.9882 +/- 0.4698	25.5508 +/- 13.4390	0.9344 +/- 0.1156	30.3869 +/- 66.3837	22.5749 +/- 0.0077	30.6610 +/- 0.0851	0.6162	33.9918	1.168259
240519	22.4433 +/- 0.0159	19.8677 +/- 0.2705	0.8029 +/- 0.0031	-87.8741 +/- 0.5690	23.5047 +/- 0.0349	23.8412 +/- 0.2961	0.7145	-87.9740	1.092695
245095	22.5324 +/- 0.0259	13.5981 +/- 0.3051	0.9677 +/- 0.0056	-36.9311 +/- 5.5953	23.4860 +/- 0.0407	16.3177 +/- 0.2073	0.9566	-45.1834	1.075942
240731	20.8801 +/- 0.0425	3.9764 +/- 0.1114	0.6318 +/- 0.0104	-58.6084 +/- 1.0105	22.3201 +/- 0.0076	29.7400 +/- 0.0940	0.6384	-72.0978	1.094475
714405	26.5519 +/- 0.3788	26.0661 +/- 10.1444	0.9213 +/- 0.0736	26.4930 +/- 45.9490	22.8420 +/- 0.0098	31.2793 +/- 0.1478	0.6490	42.8724	1.349357
240624	27.2902 +/- 0.5612	27.8216 +/- 17.5661	0.8393 +/- 0.1419	27.1516 +/- 35.6044	22.3683 +/- 0.0056	33.3859 +/- 0.0685	0.5328	18.6841	1.191154
9360	22.3993 +/- 0.0341	14.5951 +/- 0.4595	0.9916 +/- 0.0078	76.4944 +/- 43.4255	19.6180 +/- 0.0016	17.5142 +/- 0.0114	0.8558	55.0842	1.759639
252366	37.8560 +/- 11111.0713	20.7839 +/- 167610.3750	0.9000 +/- 4906.2808	10.0000 +/- 1463310.0000	20.7839 +/- 0.0116	24.9407 +/- 0.0871	0.1393	-64.7447	1.260375
714648	26.8552 +/- 0.2644	37.6460 +/- 12.1640	0.9929 +/- 0.0921	73.3401 +/- 407.4338	23.6521 +/- 0.0176	45.1753 +/- 0.4517	0.4796	77.8833	1.847533
250091	20.2441 +/- 0.0082	8.9041 +/- 0.0481	0.6061 +/- 0.0016	71.6305 +/- 0.1715	23.2665 +/- 0.0106	53.8958 +/- 0.2741	0.5956	72.1794	1.104579

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
714403	27.5899 +/- 0.8811	22.6315 +/- 18.3489	0.9000 +/- 0.2242	10.0000 +/- 93.0496	22.6315 +/- 0.0178	27.1578 +/- 0.1451	0.8327	33.3216	1.159935
9530	26.5028 +/- 0.2539	31.0016 +/- 8.7649	0.9994 +/- 0.0600	8.4308 +/- 4316.7407	22.2976 +/- 0.0051	37.2020 +/- 0.0733	0.6854	-4.1878	1.246473
244817	27.2823 +/- 0.8468	22.0941 +/- 12.6884	0.9000 +/- 0.2053	10.0000 +/- 73.2298	22.0941 +/- 0.0247	26.5129 +/- 0.1092	0.8217	-55.9692	1.261604
9411	23.1099 +/- 0.0349	20.1469 +/- 0.6646	0.6955 +/- 0.0056	-37.0511 +/- 0.7563	21.6792 +/- 0.0057	24.1763 +/- 0.0608	0.6797	-35.3264	1.167274
244698	26.6505 +/- 0.2998	24.8280 +/- 5.9307	0.9672 +/- 0.1638	7.2796 +/- 111.1431	23.0733 +/- 0.0172	29.7937 +/- 0.2540	0.3810	-74.0384	1.383457
244754	25.6851 +/- 0.2452	20.5680 +/- 4.6479	0.8999 +/- 0.0641	10.8340 +/- 19.1899	22.4454 +/- 0.0093	24.6816 +/- 0.0979	0.8174	-65.4680	1.184736
9374	20.6991 +/- 0.0144	7.0831 +/- 0.0758	0.6802 +/- 0.0028	31.1618 +/- 0.4192	22.4534 +/- 0.0083	37.6620 +/- 0.1318	0.6715	29.5738	1.153899
250094	21.4850 +/- 0.0110	19.0364 +/- 0.1851	0.6395 +/- 0.0017	-23.6498 +/- 0.1817	21.8132 +/- 0.0087	22.8437 +/- 0.0751	0.6060	-23.8417	1.183502
9708	23.6786 +/- 0.0554	16.4446 +/- 0.8176	0.8483 +/- 0.0128	46.9209 +/- 2.7896	23.0625 +/- 0.0116	42.3036 +/- 0.1582	0.7925	47.3369	1.156532
714575	24.0197 +/- 0.0306	43.2202 +/- 1.4008	0.6259 +/- 0.0041	-67.3153 +/- 0.4386	30.4364 +/- 12.3556	51.8643 +/- 199.7577	0.6087	-67.3522	1.319465
240979	21.1190 +/- 0.0457	6.7050 +/- 0.2221	0.4945 +/- 0.0065	87.8293 +/- 0.5288	21.2097 +/- 0.0052	28.4468 +/- 0.0461	0.4635	-86.1722	1.041295
714489	27.1795 +/- 0.6060	25.4338 +/- 15.3652	0.9808 +/- 0.1734	9.5115 +/- 259.3539	23.5307 +/- 0.0210	30.5206 +/- 0.2451	0.8154	-73.8827	1.152313
9616	20.6465 +/- 0.0189	7.9592 +/- 0.1027	0.5335 +/- 0.0028	11.1000 +/- 0.2522	22.0673 +/- 0.0075	32.0756 +/- 0.0818	0.7095	11.2438	1.061922
240758	20.6610 +/- 0.0234	5.3291 +/- 0.0931	0.8292 +/- 0.0057	-49.5026 +/- 1.0788	22.4266 +/- 0.0167	21.4626 +/- 0.1185	0.8568	-50.5436	1.093312
240634	25.6491 +/- 0.1643	32.5599 +/- 4.9454	0.7047 +/- 0.0308	1.7007 +/- 3.6666	23.1623 +/- 0.0126	39.0718 +/- 0.1795	0.9484	-27.6494	1.149577
240506	27.7596 +/- 0.6327	40.8708 +/- 28.6537	1.0000 +/- 0.1692	27.1597 +/- 1116900.6250	24.2496 +/- 0.0320	49.0450 +/- 0.4953	0.9052	58.8428	1.395247
240493	25.9659 +/- 0.1817	25.3986 +/- 5.3140	0.9922 +/- 0.0568	-47.0024 +/- 261.6242	22.0010 +/- 0.0055	30.4783 +/- 0.0767	0.5366	-51.0924	1.175527
244619	26.7843 +/- 0.1970	36.2815 +/- 8.8309	0.9968 +/- 0.0749	33.7657 +/- 742.9156	23.6528 +/- 0.0155	43.5378 +/- 0.3855	0.4826	34.2748	1.238108
240515	24.7625 +/- 0.0842	29.4673 +/- 2.3023	0.7827 +/- 0.0160	-7.2966 +/- 2.5189	22.6112 +/- 0.0082	35.3608 +/- 0.1127	0.9155	-16.9473	1.285519
714707	23.2888 +/- 0.0185	23.9630 +/- 0.4887	0.7480 +/- 0.0046	29.0006 +/- 0.6834	24.4800 +/- 0.0778	28.7556 +/- 0.7881	0.5926	28.8873	1.213926
714653	26.8358 +/- 0.2289	42.3146 +/- 11.4753	0.9825 +/- 0.0659	-21.8738 +/- 132.4510	23.8234 +/- 0.0173	50.7775 +/- 0.4079	0.6415	-14.8491	1.48962
250129	20.1174 +/- 0.0300	2.9994 +/- 0.0540	0.6298 +/- 0.0095	-35.5106 +/- 0.8902	22.8341 +/- 0.0124	29.9944 +/- 0.1883	0.5730	-31.9148	1.066241
9696	22.3271 +/- 0.0086	31.0817 +/- 0.2402	0.9992 +/- 0.0021	16.2063 +/- 90.0320	23.2946 +/- 0.0167	37.2980 +/- 0.1726	0.9738	14.5460	1.262167
714628	27.0996 +/- 0.2576	30.5854 +/- 9.9180	0.9979 +/- 0.1320	50.7986 +/- 1832.7539	23.3282 +/- 0.0181	36.7024 +/- 0.3368	0.3472	52.5467	1.17115
714505	27.6338 +/- 0.4766	32.0812 +/- 12.6397	0.8896 +/- 0.2372	-5.3445 +/- 61.8533	23.5782 +/- 0.0174	38.4974 +/- 0.3599	0.3772	-76.6734	1.192488
240977	22.4514 +/- 0.0134	26.4514 +/- 0.3478	0.9717 +/- 0.0054	22.7348 +/- 5.2442	24.0008 +/- 0.0716	31.7417 +/- 1.3568	0.4945	22.9990	3.775077
240947	20.6772 +/- 0.0138	8.2351 +/- 0.0837	0.6027 +/- 0.0028	77.0550 +/- 0.2704	22.4146 +/- 0.0102	34.2743 +/- 0.1298	0.6607	79.4708	1.154435
241674	21.6612 +/- 0.1281	2.5752 +/- 0.2145	0.7909 +/- 0.0396	-1.0346 +/- 6.6020	22.3094 +/- 0.0053	25.7524 +/- 0.0715	0.8669	-35.2978	1.059472
240616	20.9388 +/- 0.0161	7.9532 +/- 0.1026	0.8649 +/- 0.0038	85.8238 +/- 0.9018	22.4777 +/- 0.0158	24.3209 +/- 0.1082	0.8666	86.1861	1.041121
9410	21.8906 +/- 0.1078	3.4993 +/- 0.2521	0.6382 +/- 0.0304	-2.2150 +/- 3.2855	22.2210 +/- 0.0050	34.8220 +/- 0.1022	0.4270	33.5039	1.027304
714128	19.9425 +/- 0.0340	3.1533 +/- 0.0803	0.6717 +/- 0.0054	6.6492 +/- 0.7116	22.4570 +/- 0.0521	11.5672 +/- 0.1704	0.6582	0.8182	1.042074
251666	20.6945 +/- 0.0554	5.0660 +/- 0.1703	0.3139 +/- 0.0058	33.0970 +/- 0.3566	21.9920 +/- 0.0108	26.3163 +/- 0.0953	0.3979	35.4926	0.9999936
241683	29.7446 +/- 8.9737	21.4586 +/- 183.8864	0.9000 +/- 2.6972	10.0000 +/- 1110.7739	21.4586 +/- 0.0089	25.7503 +/- 0.0719	0.6230	-8.6867	1.941793
249310	20.8163 +/- 0.4861	2.7020 +/- 0.3880	0.1635 +/- 0.0391	16.9476 +/- 1.8988	22.2642 +/- 0.0081	26.7494 +/- 0.1166	0.4334	26.9652	1.135698
241240	22.9103 +/- 0.0282	18.9077 +/- 0.5005	0.6881 +/- 0.0045	69.1582 +/- 0.5987	21.9485 +/- 0.0073	22.6893 +/- 0.0723	0.7077	74.3174	1.055541
241173	23.5026 +/- 0.0347	15.9273 +/- 0.4493	0.9982 +/- 0.0096	-40.8652 +/- 200.2820	23.9511 +/- 0.0485	19.1127 +/- 0.4054	0.6926	75.4091	1.175316
252664	20.6235 +/- 0.0244	6.0900 +/- 0.1053	0.5523 +/- 0.0042	-27.7530 +/- 0.3531	22.8978 +/- 0.0270	23.9717 +/- 0.2183	0.6042	-26.5321	1.224856
9686	25.1185 +/- 0.1561	25.6987 +/- 3.4924	0.9962 +/- 0.0394	48.3810 +/- 565.0754	21.0695 +/- 0.0031	30.8385 +/- 0.0452	0.5605	-86.7061	3.020131
250079	23.3146 +/- 0.0657	15.5686 +/- 0.7720	0.4284 +/- 0.0094	-20.4637 +/- 0.6515	22.5201 +/- 0.0070	40.1873 +/- 0.1140	0.6777	-12.9478	1.162887
714656	22.0996 +/- 0.0849	4.5376 +/- 0.2901	0.6459 +/- 0.0233	-81.1371 +/- 3.1364	21.7162 +/- 0.0060	24.6747 +/- 0.0827	0.3204	74.0679	1.189137
714690	25.2764 +/- 0.0936	29.7494 +/- 2.8869	0.8185 +/- 0.0187	-41.5468 +/- 4.0472	23.4459 +/- 0.0150	35.6993 +/- 0.2537	0.6608	-31.9363	1.174519
714710	17.8611 +/- 0.2877	1.1340 +/- 0.0797	0.1917 +/- 0.0297	33.1546 +/- 1.1785	20.5202 +/- 0.0089	11.3403 +/- 0.0305	0.3300	23.9817	1.125748
250112	21.9172 +/- 0.1810	3.2896 +/- 0.4003	0.4994 +/- 0.0359	83.8400 +/- 3.2513	21.7811 +/- 0.0051	32.8797 +/- 0.0797	0.2999	71.9573	1.270274
714682	27.2508 +/- 0.3428	26.7786 +/- 11.3140	0.9545 +/- 0.1539	37.1016 +/- 110.0483	23.0906 +/- 0.0147	32.1343 +/- 0.2181	0.3643	29.8255	1.176914
714735	19.8804 +/- 0.0671	2.8469 +/- 0.1084	0.4432 +/- 0.0089	-9.9193 +/- 0.6172	22.0761 +/- 0.0200	16.3645 +/- 0.1090	0.5698	-11.5677	1.099546

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
250271	25.9754 +/- 0.1239	48.9769 +/- 5.2085	0.4172 +/- 0.0167	-89.7846 +/- 1.2590	23.8791 +/- 0.0109	58.7723 +/- 0.3074	0.8434	-87.2680	1.068507
250242	21.4301 +/- 0.0731	3.7056 +/- 0.1847	0.7415 +/- 0.0203	84.1573 +/- 2.7087	21.7491 +/- 0.0044	25.6192 +/- 0.0484	0.8190	-80.8875	1.095729
714136	23.0174 +/- 0.0229	20.3992 +/- 0.4428	0.9161 +/- 0.0050	81.0386 +/- 1.9678	23.7507 +/- 0.0351	24.4790 +/- 0.2818	0.7971	80.7611	1.042871
715993	26.1699 +/- 0.1302	34.5178 +/- 4.9038	0.9894 +/- 0.0462	54.5707 +/- 182.3168	23.0247 +/- 0.0110	41.4213 +/- 0.2554	0.4348	73.3860	1.365073
241553	25.6145 +/- 0.3986	24.8699 +/- 9.0855	0.5416 +/- 0.0485	9.8560 +/- 4.6825	22.0652 +/- 0.0106	29.8438 +/- 0.0923	0.6678	4.5227	2.044029
241483	28.4545 +/- 1.9587	21.9819 +/- 37.8765	0.9000 +/- 0.6334	10.0000 +/- 243.1029	21.9819 +/- 0.0109	26.3783 +/- 0.0831	0.6752	-52.4332	1.222835
244150	20.5362 +/- 0.0158	7.2944 +/- 0.0789	0.5189 +/- 0.0028	33.4404 +/- 0.2306	22.7959 +/- 0.0180	32.2453 +/- 0.2259	0.5017	33.2853	1.059061
241580	26.1228 +/- 0.3072	24.5572 +/- 7.4235	0.9871 +/- 0.0745	4.9583 +/- 200.5208	22.6822 +/- 0.0098	29.4687 +/- 0.1222	0.8308	-36.3071	1.333945
244393	27.3939 +/- 0.6536	25.2867 +/- 16.4203	0.9285 +/- 0.1593	-28.2904 +/- 106.2586	23.1658 +/- 0.0106	30.3440 +/- 0.1460	0.6439	-66.1711	1.053772
241470	20.6210 +/- 0.0678	4.0521 +/- 0.1419	0.3699 +/- 0.0108	64.8626 +/- 0.6663	22.2722 +/- 0.0065	29.1945 +/- 0.0788	0.7117	52.7357	1.068584
241472	21.5132 +/- 0.0382	7.8262 +/- 0.2468	0.8803 +/- 0.0067	56.9364 +/- 1.8783	21.9917 +/- 0.0152	18.7620 +/- 0.0757	0.7881	67.2478	1.096944
244901	26.6725 +/- 0.3783	21.5497 +/- 5.9303	0.9000 +/- 0.1189	10.0000 +/- 48.4948	21.5497 +/- 0.0115	25.8596 +/- 0.0662	0.5064	-53.6798	1.130687
244542	26.8217 +/- 0.2452	24.6035 +/- 7.0808	0.9971 +/- 0.1548	-15.0970 +/- 1363.3214	22.6143 +/- 0.0159	29.5242 +/- 0.1863	0.2417	-15.3883	1.168267
241644	20.6084 +/- 0.0385	5.1446 +/- 0.1599	0.4237 +/- 0.0055	0.8731 +/- 0.4891	20.8714 +/- 0.0069	19.7642 +/- 0.0540	0.2772	8.0261	1.121151
241604	26.5723 +/- 0.1442	39.7850 +/- 7.1531	0.9869 +/- 0.0618	-1.5240 +/- 152.6344	22.9714 +/- 0.0091	47.7420 +/- 0.2431	0.4157	5.1343	1.315395
244770	26.3251 +/- 0.5917	21.4849 +/- 7.2613	0.9000 +/- 0.0749	10.0000 +/- 32.5389	21.4849 +/- 0.0434	25.7819 +/- 0.0598	0.6592	89.0413	1.141913
244455	27.0131 +/- 0.6034	21.1126 +/- 9.6452	0.9000 +/- 0.2020	10.0000 +/- 105.5339	21.1126 +/- 0.0073	25.3351 +/- 0.0599	0.3232	42.2336	1.445157
9584	23.2481 +/- 0.0363	28.0082 +/- 0.9752	0.4396 +/- 0.0031	43.1004 +/- 0.3064	22.1718 +/- 0.0093	33.6098 +/- 0.1241	0.4250	43.7669	1.080127
9479	23.1787 +/- 0.0206	44.4790 +/- 0.8825	0.3308 +/- 0.0016	-64.5894 +/- 0.1192	22.7983 +/- 0.0105	53.3748 +/- 0.2216	0.3179	-64.4004	1.221616
241883	28.3531 +/- 0.8082	31.3009 +/- 21.2618	0.7631 +/- 0.3115	17.6006 +/- 73.1208	22.2715 +/- 0.0078	37.5611 +/- 0.1596	0.1374	-20.3654	1.081421
242568	24.0908 +/- 0.0396	24.1763 +/- 0.9441	0.9990 +/- 0.0101	-30.6554 +/- 328.2738	24.7172 +/- 0.0640	29.0116 +/- 0.6322	0.7917	-54.5672	1.156127
242546	27.7835 +/- 1.8558	22.2484 +/- 28.1312	0.9000 +/- 0.4916	10.0000 +/- 160.3251	22.2484 +/- 0.0228	26.6981 +/- 0.1733	0.7265	-62.6894	1.791843
241525	19.7029 +/- 0.0262	3.8485 +/- 0.0629	0.6813 +/- 0.0062	-32.3765 +/- 0.6756	21.8732 +/- 0.0071	28.1999 +/- 0.0760	0.6957	-48.0181	1.049598
241519	9.2097 +/- 47.6930	0.0230 +/- 0.1979	0.3122 +/- 14.1369	60.0456 +/- 710.8609	20.7244 +/- 0.0024	16.4162 +/- 0.0241	0.8222	-7.4781	1.267685
241448	26.1305 +/- 0.2650	25.8157 +/- 6.9107	0.9999 +/- 0.0686	-18.7785 +/- 31651.3438	22.8286 +/- 0.0106	30.9789 +/- 0.1452	0.7979	-53.8581	1.117447
241338	25.2064 +/- 0.1822	26.8810 +/- 4.5501	0.9999 +/- 0.0388	15.4882 +/- 20879.6836	22.7756 +/- 0.0118	32.2573 +/- 0.1589	0.9525	-33.8942	1.910057
722249	27.1912 +/- 0.5893	27.9014 +/- 15.5992	0.8318 +/- 0.1318	-14.9448 +/- 37.8767	23.1692 +/- 0.0116	33.4817 +/- 0.1702	0.6709	-53.0170	1.42491
722215	28.2970 +/- 1.2197	22.0426 +/- 22.4851	0.9610 +/- 0.5496	25.8220 +/- 705.1588	21.1860 +/- 0.0035	26.4511 +/- 0.0602	0.2086	61.2644	1.127885
722227	27.1127 +/- 0.3010	38.4213 +/- 13.6675	1.0000 +/- 0.0892	-54.8882 +/- 1087841.8750	23.6784 +/- 0.0155	46.1055 +/- 0.3300	0.6493	-51.7272	1.261913
5670	21.8116 +/- 0.0792	4.6840 +/- 0.2043	0.4271 +/- 0.0191	-83.3680 +/- 1.4628	21.1134 +/- 0.0055	19.7624 +/- 0.0572	0.2567	39.1475	0.9998019
201367	27.2481 +/- 0.6318	25.8346 +/- 16.2703	0.8964 +/- 0.1603	19.6052 +/- 58.0027	22.4683 +/- 0.0066	31.0015 +/- 0.0644	0.7596	60.5057	1.035335
722285	22.7548 +/- 0.0933	8.1506 +/- 0.6136	0.5968 +/- 0.0144	-10.7191 +/- 1.3783	22.7804 +/- 0.0187	28.3881 +/- 0.1535	0.5202	-9.3662	1.081087
722292	28.4816 +/- 1.4376	28.5606 +/- 39.4933	0.8176 +/- 0.4288	19.5123 +/- 72.1925	23.4970 +/- 0.0143	34.2727 +/- 0.1770	0.7453	-83.5743	1.076473
722251	21.3944 +/- 0.0937	8.8366 +/- 0.3923	0.1634 +/- 0.0059	-78.9279 +/- 0.3052	22.2180 +/- 0.0094	28.9532 +/- 0.1135	0.4842	-78.7115	1.336967
5713	20.6311 +/- 0.0129	12.9019 +/- 0.1332	0.4047 +/- 0.0014	-72.2461 +/- 0.1086	21.8566 +/- 0.0078	46.6539 +/- 0.0998	0.3424	-72.1975	1.198336
5684	20.5645 +/- 0.0172	7.1745 +/- 0.0884	0.6351 +/- 0.0051	8.6449 +/- 0.5799	21.2855 +/- 0.0018	65.2675 +/- 0.0571	0.2974	-19.1509	1.571794
722313	22.5729 +/- 0.1500	11.0695 +/- 1.3691	0.2057 +/- 0.0071	47.1917 +/- 0.4627	22.3354 +/- 0.0385	19.6055 +/- 0.2421	0.2008	47.0283	1.0902
722333	26.3500 +/- 0.2934	23.4965 +/- 4.8200	0.9000 +/- 0.0806	10.0000 +/- 29.2615	23.4965 +/- 0.0650	28.1958 +/- 0.3855	0.6257	-50.0384	1.161233
5710	23.1261 +/- 0.0086	46.2124 +/- 0.3102	0.3919 +/- 0.0014	4.4961 +/- 0.1126	27.3207 +/- 0.0545	462.1236 +/- 27.5232	0.3889	3.9644	1.070951
200535	20.0250 +/- 0.0085	5.7280 +/- 0.0326	0.9150 +/- 0.0027	-24.0530 +/- 1.1002	23.9693 +/- 0.0183	41.4707 +/- 0.3924	0.9133	-30.2278	1.073226
722456	27.9581 +/- 1.0561	31.1936 +/- 35.6624	0.7548 +/- 0.1837	1.6713 +/- 31.2187	23.2805 +/- 0.0148	37.4323 +/- 0.1607	0.6592	4.5574	1.139006
722332	26.7015 +/- 0.1473	35.6036 +/- 4.9547	0.7366 +/- 0.0510	28.5716 +/- 10.1680	23.2288 +/- 0.0142	42.7243 +/- 0.3736	0.1922	9.7542	1.125098
722317	20.3807 +/- 0.0127	6.9405 +/- 0.0622	0.9054 +/- 0.0029	69.1254 +/- 1.0690	23.0345 +/- 0.0247	24.4474 +/- 0.2127	0.9198	76.4009	1.124925
5800	20.4464 +/- 0.0426	13.1466 +/- 0.2199	0.0677 +/- 0.0020	73.3640 +/- 0.0985	21.3502 +/- 0.0024	30.8577 +/- 0.0451	0.6983	81.1667	1.395386
722444	26.2998 +/- 0.2818	22.8040 +/- 4.6650	0.9000 +/- 0.0621	10.0000 +/- 31.3323	22.8040 +/- 0.0310	27.3648 +/- 0.2105	0.5983	49.0003	1.204094

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
722460	26.7278 +/- 0.3239	25.1881 +/- 7.1575	0.9385 +/- 0.1287	15.3731 +/- 58.8762	22.8371 +/- 0.0110	30.2257 +/- 0.1534	0.5515	-88.9819	1.084062
722440	23.0661 +/- 0.0379	23.2244 +/- 0.8440	0.3583 +/- 0.0034	78.5461 +/- 0.2499	23.0205 +/- 0.0230	27.8693 +/- 0.2899	0.3227	78.8894	1.18006
722445	27.0430 +/- 0.5056	26.0080 +/- 14.7302	0.9467 +/- 0.1111	-4.1821 +/- 92.6252	23.1973 +/- 0.0149	31.2096 +/- 0.2064	0.6286	-16.6992	1.301943
722424	26.6277 +/- 0.4543	21.9941 +/- 10.0915	0.9367 +/- 0.1269	-14.3558 +/- 92.1507	22.2401 +/- 0.0072	26.3930 +/- 0.0763	0.5669	-40.9349	1.643417
201847	26.6554 +/- 0.2489	26.5389 +/- 8.0624	0.9497 +/- 0.1120	43.1447 +/- 65.7505	22.6417 +/- 0.0122	31.8466 +/- 0.1700	0.3714	43.4580	1.28826
722555	27.2809 +/- 0.9726	21.8616 +/- 14.3482	0.9000 +/- 0.2088	10.0000 +/- 84.0057	21.8616 +/- 0.0182	26.2339 +/- 0.0964	0.8492	-23.5809	1.28477
200866	20.5535 +/- 0.0933	2.8005 +/- 0.1425	0.4218 +/- 0.0196	18.2070 +/- 1.4491	21.2591 +/- 0.0031	28.0048 +/- 0.0539	0.3236	-9.3820	1.095773
731511	26.7364 +/- 0.4739	23.2228 +/- 9.8861	0.9124 +/- 0.1250	8.2962 +/- 75.9883	23.0109 +/- 0.0155	27.8674 +/- 0.2160	0.5320	-34.3214	1.800776
5884	20.6381 +/- 0.0504	3.9332 +/- 0.1203	0.5424 +/- 0.0122	41.3493 +/- 0.9897	21.8251 +/- 0.0030	39.3141 +/- 0.0565	0.6774	14.2834	1.382349
5874	20.1325 +/- 0.0203	4.1488 +/- 0.0552	0.5572 +/- 0.0053	89.7572 +/- 0.4625	21.9746 +/- 0.0043	41.4877 +/- 0.0878	0.4852	85.1088	1.061983
722653	21.5679 +/- 0.0695	3.0511 +/- 0.1490	0.7985 +/- 0.0289	-24.0611 +/- 5.8416	21.7941 +/- 0.0052	30.5105 +/- 0.1072	0.2032	14.2048	1.089404
722521	23.1375 +/- 0.0594	16.1838 +/- 0.8865	0.4431 +/- 0.0054	67.0393 +/- 0.5224	21.6969 +/- 0.0086	19.4206 +/- 0.0788	0.4252	64.1132	1.042252
6012	21.4206 +/- 0.0455	18.8440 +/- 0.5840	0.1129 +/- 0.0014	77.4042 +/- 0.0818	21.8621 +/- 0.0110	55.0497 +/- 0.1589	0.1306	76.9713	1.171969
722670	27.5163 +/- 0.3528	44.6975 +/- 18.2843	0.9900 +/- 0.1044	64.6763 +/- 333.8488	23.9905 +/- 0.0179	53.6370 +/- 0.3628	0.7854	71.9425	1.129812
722626	26.9136 +/- 0.3937	30.5404 +/- 12.7956	0.9819 +/- 0.1021	-7.4770 +/- 190.8296	23.1385 +/- 0.0121	36.6485 +/- 0.1645	0.8431	-32.9584	1.125483
722613	27.4912 +/- 0.1697	47.9564 +/- 9.6883	0.9999 +/- 0.0858	-69.4864 +/- 32643.5469	23.7753 +/- 0.0134	57.5477 +/- 0.4840	0.3029	-49.8390	1.173348
740011	25.8740 +/- 0.1778	23.2001 +/- 3.1186	0.9000 +/- 0.0514	10.0000 +/- 16.7812	23.2001 +/- 0.0290	27.8401 +/- 0.2472	0.7868	-49.5120	1.147824
739997	18.3848 +/- 0.0242	1.7162 +/- 0.0254	0.7629 +/- 0.0076	-23.1865 +/- 1.0361	21.5124 +/- 0.0090	17.1602 +/- 0.0619	0.6961	-19.2335	1.14129
731518	24.4254 +/- 0.0158	56.0031 +/- 1.1348	0.6178 +/- 0.0036	67.3475 +/- 0.3854	26.0825 +/- 0.1229	67.2037 +/- 4.0084	0.3380	64.5084	1.21158
722728	27.8494 +/- 1.2463	23.1412 +/- 22.0877	0.9000 +/- 0.2833	10.0000 +/- 121.0984	23.1412 +/- 0.0395	27.7694 +/- 0.2811	0.7667	41.4980	1.150033
200871	27.1228 +/- 0.4305	33.4991 +/- 15.3071	0.9651 +/- 0.1144	-27.1959 +/- 103.4220	23.3182 +/- 0.0133	40.1989 +/- 0.1833	0.9408	-29.7732	1.22464
722772	37.6041 +/- 7706.1880	28.6855 +/- 225235.7812	0.7910 +/- 1975.8274	-22.9603 +/- 388512.2500	23.0881 +/- 0.0112	34.4226 +/- 0.1687	0.6700	-48.3811	1.334442
722730	21.0563 +/- 0.0239	9.0602 +/- 0.1709	0.5817 +/- 0.0027	33.7545 +/- 0.2580	22.3387 +/- 0.0233	14.8325 +/- 0.1068	0.5876	33.7888	1.122579
722863	23.7460 +/- 0.0553	17.3892 +/- 0.9712	0.7664 +/- 0.0090	52.0966 +/- 1.6672	23.0279 +/- 0.0209	20.8671 +/- 0.1924	0.6385	53.8018	1.138484
211048	25.4979 +/- 0.0769	32.2006 +/- 2.8594	0.7449 +/- 0.0213	-20.8612 +/- 3.5476	22.4003 +/- 0.0065	38.6408 +/- 0.1343	0.4425	-31.3821	1.32198
722944	19.9689 +/- 0.0412	1.8859 +/- 0.0458	0.8445 +/- 0.0172	-42.1666 +/- 3.4425	22.5832 +/- 0.0155	18.8587 +/- 0.1379	0.6757	80.5261	1.068402
722830	20.2990 +/- 0.0219	6.0035 +/- 0.0961	0.4979 +/- 0.0039	19.0261 +/- 0.3100	22.2496 +/- 0.0117	34.7686 +/- 0.1488	0.4024	19.0323	1.07187
722812	22.9762 +/- 0.0360	10.8068 +/- 0.3363	0.9254 +/- 0.0077	-3.1249 +/- 6.2241	22.2457 +/- 0.0217	12.9681 +/- 0.1173	0.4627	-22.5674	1.100354
722842	20.4714 +/- 0.0214	6.2624 +/- 0.0889	0.4523 +/- 0.0035	-72.1492 +/- 0.2567	22.4000 +/- 0.0106	33.5496 +/- 0.1379	0.4835	-69.5910	1.0998
722796	27.5686 +/- 0.2983	35.5430 +/- 13.7931	1.0000 +/- 0.1562	-4.5899 +/- 169854.9062	23.5141 +/- 0.0166	42.6516 +/- 0.3848	0.3408	-8.4707	1.113357
722827	22.8926 +/- 0.0294	16.2276 +/- 0.4466	0.9622 +/- 0.0069	-12.6409 +/- 5.8951	22.5244 +/- 0.0122	19.4732 +/- 0.1066	0.8994	20.4578	1.068362
201745	19.1820 +/- 0.0429	4.1889 +/- 0.0683	0.1659 +/- 0.0036	19.6871 +/- 0.1877	21.7307 +/- 0.0055	28.3466 +/- 0.0653	0.4413	32.5792	1.238135
723138	21.4043 +/- 0.5064	2.6337 +/- 0.4948	0.2253 +/- 0.0455	47.6235 +/- 2.6165	22.5174 +/- 0.0140	19.2419 +/- 0.1199	0.5387	35.4498	1.043987
723073	26.3215 +/- 0.2472	24.4146 +/- 6.5576	0.9996 +/- 0.0675	-3.7229 +/- 7007.9121	22.6342 +/- 0.0097	29.2975 +/- 0.1370	0.5375	-18.3531	1.206505
723083	27.2500 +/- 0.7433	22.8115 +/- 14.2347	0.9000 +/- 0.1688	10.0000 +/- 73.1080	22.8115 +/- 0.0333	27.3738 +/- 0.2187	0.7662	19.0075	1.417504
212550	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723020	26.5551 +/- 0.1973	55.7506 +/- 11.4888	0.4947 +/- 0.0235	-87.7557 +/- 2.2375	24.0502 +/- 0.0208	66.9008 +/- 0.4900	0.5040	-80.3171	1.210666
733688	27.7425 +/- 0.6438	28.3265 +/- 17.2223	0.7929 +/- 0.1739	-22.3859 +/- 44.4994	23.0848 +/- 0.0099	33.9918 +/- 0.1391	0.5299	-58.0458	1.155483
733660	28.3630 +/- 0.7174	35.6675 +/- 21.5447	0.6504 +/- 0.2822	76.3766 +/- 33.3868	23.0776 +/- 0.0096	42.8010 +/- 0.1768	0.3875	23.1038	1.146391
733640	19.7646 +/- 0.0388	3.1632 +/- 0.0758	0.3492 +/- 0.0062	-57.9970 +/- 0.3875	22.0616 +/- 0.0244	20.7959 +/- 0.1903	0.2103	-57.8784	1.03801
727019	26.1298 +/- 0.6815	21.5426 +/- 8.2487	0.9000 +/- 0.0998	10.0000 +/- 44.6188	21.5426 +/- 0.0395	25.8511 +/- 0.1159	0.7388	-15.7037	2.743309
727020	27.3266 +/- 0.3138	28.6735 +/- 10.8782	1.0000 +/- 0.1899	13.6861 +/- 3634007.7500	23.0680 +/- 0.0212	34.4081 +/- 0.3138	0.2320	13.7241	1.442259
733659	28.1786 +/- 1.6585	23.8053 +/- 39.8534	0.9293 +/- 0.4244	9.3521 +/- 195.7218	23.3198 +/- 0.0181	28.5664 +/- 0.1356	0.8747	-47.7474	1.041252
733651	28.7871 +/- 1.6717	23.7825 +/- 40.6597	0.9476 +/- 0.7242	-1.6309 +/- 621.3226	22.9445 +/- 0.0120	28.5390 +/- 0.1996	0.3393	-27.8765	1.16029
727092	27.2078 +/- 0.5713	23.4319 +/- 9.7189	0.9000 +/- 0.1556	10.0000 +/- 63.3675	23.4319 +/- 0.0506	28.1183 +/- 0.3539	0.5479	-56.5571	1.061443

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252278	21.5352 +/- 0.0293	9.5213 +/- 0.2334	0.4357 +/- 0.0041	-27.3535 +/- 0.2863	22.2419 +/- 0.0121	31.5544 +/- 0.1292	0.3285	-25.1608	1.111312
252052	22.1310 +/- 0.0105	19.2139 +/- 0.1999	0.9882 +/- 0.0027	-21.4833 +/- 7.3282	24.6091 +/- 0.0913	23.1982 +/- 0.7418	0.9879	-19.8873	1.084377
252505	26.4689 +/- 0.2792	29.7522 +/- 10.1903	0.9834 +/- 0.1143	23.0573 +/- 196.8606	22.4590 +/- 0.0106	35.7026 +/- 0.1853	0.4566	26.1841	2.039358
250802	22.3117 +/- 0.0151	18.1557 +/- 0.2223	0.8871 +/- 0.0035	-39.9731 +/- 1.0467	23.4559 +/- 0.0383	21.7869 +/- 0.3812	0.6768	-39.7613	1.227123
9916	23.2646 +/- 0.1433	5.4173 +/- 0.5073	0.6857 +/- 0.0550	-63.4838 +/- 6.0720	22.4332 +/- 0.0066	42.0851 +/- 0.1767	0.2418	4.0045	1.317496
727233	20.0202 +/- 0.0796	2.6946 +/- 0.1351	0.4486 +/- 0.0116	61.2922 +/- 0.8022	21.8161 +/- 0.0167	18.2709 +/- 0.0997	0.4102	63.4148	0.9852991
727222	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
727221	29.3677 +/- 33369.5000	1.2681 +/- 8156.1680	0.0401 +/- 1608.9929	-58.1804 +/- 111595.2578	21.1111 +/- 0.0046	12.6815 +/- 0.0426	0.3829	34.7121	1.024604
727246	22.2828 +/- 0.0252	10.4397 +/- 0.2063	0.9982 +/- 0.0064	-81.9239 +/- 120.3815	22.5143 +/- 0.0226	12.5276 +/- 0.1276	0.7636	27.8705	1.09816
10011	21.3661 +/- 0.1137	4.3723 +/- 0.2095	0.2097 +/- 0.0144	-29.7190 +/- 0.7762	22.2927 +/- 0.0031	43.7234 +/- 0.0992	0.3597	25.5459	1.062642
727315	27.5416 +/- 0.2190	56.3833 +/- 15.4166	1.0000 +/- 0.0735	-41.4430 +/- 148151.3906	24.5728 +/- 0.0213	67.6599 +/- 0.6641	0.6109	-34.6289	1.242321
252190	28.4821 +/- 298.1869	3.5571 +/- 296.9883	0.1270 +/- 20.1187	-34.6878 +/- 1002.3246	22.3856 +/- 0.0043	28.2159 +/- 0.0816	0.6151	-42.3027	1.14319
10035	20.6132 +/- 0.0204	7.6468 +/- 0.1151	0.6379 +/- 0.0025	-14.0068 +/- 0.3455	21.6028 +/- 0.0070	27.3103 +/- 0.0481	0.6671	-21.4770	1.268078
727289	23.0782 +/- 0.0413	14.2385 +/- 0.5557	0.5920 +/- 0.0052	-69.1994 +/- 0.6280	22.4051 +/- 0.0146	17.0862 +/- 0.1178	0.5379	-71.4913	1.061176
727293	18.5433 +/- 0.3264	1.7470 +/- 0.0537	0.0930 +/- 0.0232	-57.7974 +/- 0.6063	22.5871 +/- 0.0081	17.4701 +/- 0.0981	0.6935	6.2366	1.044621
727297	24.6074 +/- 0.0535	20.8309 +/- 1.2788	0.9718 +/- 0.0162	-60.0769 +/- 19.1754	24.3442 +/- 0.0452	24.9971 +/- 0.5678	0.5883	-59.2424	1.10551
251307	22.8516 +/- 0.0289	17.3197 +/- 0.4801	0.6372 +/- 0.0042	68.4174 +/- 0.5213	22.2994 +/- 0.0116	20.7836 +/- 0.1124	0.5455	67.1122	1.280253
251402	19.6285 +/- 0.0066	7.8110 +/- 0.0344	0.7361 +/- 0.0011	-44.9951 +/- 0.2058	22.4953 +/- 0.0097	36.7100 +/- 0.1379	0.7336	-46.0599	1.211053
255234	27.9068 +/- 0.8785	23.8385 +/- 18.4279	0.9252 +/- 0.3778	8.2584 +/- 141.9830	23.4741 +/- 0.0197	28.6062 +/- 0.2382	0.5173	-64.7440	1.155895
10073	24.7290 +/- 0.0464	46.2193 +/- 2.1651	0.6653 +/- 0.0069	25.9034 +/- 0.8889	22.6628 +/- 0.0060	55.4631 +/- 0.1262	0.6410	35.4508	1.256353
262779	26.6272 +/- 0.3100	31.0009 +/- 9.7451	0.9998 +/- 0.0797	28.3139 +/- 14881.7471	23.9977 +/- 0.0258	37.2011 +/- 0.3419	0.9416	-67.4833	1.380019
255250	27.6015 +/- 0.3792	28.6320 +/- 8.9905	0.9282 +/- 0.1692	-27.7664 +/- 118.9236	22.1621 +/- 0.0058	34.3584 +/- 0.1184	0.1978	-75.5292	1.241149
252345	21.6998 +/- 0.0174	10.6374 +/- 0.1422	0.9875 +/- 0.0047	31.8992 +/- 13.7619	22.0731 +/- 0.0174	12.7648 +/- 0.1108	0.7652	-16.4685	1.467682
251998	22.1410 +/- 0.0250	21.1234 +/- 0.4498	0.4459 +/- 0.0019	-56.5259 +/- 0.1877	21.9792 +/- 0.0093	30.1642 +/- 0.0980	0.4796	-58.4954	1.111372
252262	26.9073 +/- 0.2647	29.7049 +/- 9.9251	0.9679 +/- 0.1364	25.0154 +/- 122.9538	22.8116 +/- 0.0149	35.6459 +/- 0.2482	0.3219	23.5572	1.557331
252216	20.2140 +/- 0.0311	3.4362 +/- 0.0551	0.4211 +/- 0.0083	-14.7031 +/- 0.5531	22.7548 +/- 0.0057	34.3615 +/- 0.1134	0.9137	-12.8570	1.07217
331828	25.2219 +/- 0.1375	22.3539 +/- 3.2871	0.9844 +/- 0.0359	88.1172 +/- 100.9791	21.7590 +/- 0.0066	26.8246 +/- 0.0825	0.5437	-77.9947	1.534432
332378	27.8061 +/- 0.9057	28.6084 +/- 25.9233	0.8338 +/- 0.2492	-7.3841 +/- 56.4242	23.7739 +/- 0.0206	34.3301 +/- 0.3258	0.7131	-51.6777	1.138324
330039	21.8926 +/- 0.0317	14.4996 +/- 0.3892	0.4885 +/- 0.0032	-60.6021 +/- 0.2879	21.9410 +/- 0.0118	31.1426 +/- 0.1039	0.4822	-60.9301	1.272248
12354	22.9135 +/- 0.0840	14.8983 +/- 0.7045	0.1575 +/- 0.0074	-76.3738 +/- 0.4051	22.3322 +/- 0.0040	46.6248 +/- 0.1253	0.3990	74.5194	1.070703
332473	19.3660 +/- 0.0368	2.7845 +/- 0.0703	0.4465 +/- 0.0070	60.3784 +/- 0.4972	21.0451 +/- 0.0072	23.6235 +/- 0.0616	0.2992	58.3800	1.071576
332275	22.3883 +/- 0.0217	17.3053 +/- 0.3500	0.6297 +/- 0.0034	81.7932 +/- 0.3683	22.9414 +/- 0.0291	20.7663 +/- 0.1991	0.5016	82.1891	1.020308
101998	25.1229 +/- 0.0640	23.7626 +/- 1.8493	0.9998 +/- 0.0256	17.5591 +/- 6204.2280	22.3201 +/- 0.0080	28.5152 +/- 0.1266	0.4433	29.3884	1.069124
330952	21.4145 +/- 0.0954	3.0404 +/- 0.1799	0.6241 +/- 0.0256	-76.0803 +/- 2.4384	22.4698 +/- 0.0059	30.4040 +/- 0.0844	0.7347	-52.8223	1.032688
330489	20.5516 +/- 0.0849	2.9331 +/- 0.1250	0.3327 +/- 0.0145	-87.3844 +/- 0.9808	22.0631 +/- 0.0027	29.3314 +/- 0.0607	0.9030	-2.2712	1.098031
332725	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332845	25.6387 +/- 0.1689	34.0573 +/- 6.1500	0.9999 +/- 0.0397	-18.0434 +/- 22794.4785	23.2577 +/- 0.0176	40.8687 +/- 0.2818	0.8003	-19.2390	1.894209
183901	24.9218 +/- 0.0961	20.3536 +/- 2.0916	0.9065 +/- 0.0242	-60.5206 +/- 9.6494	22.4585 +/- 0.0108	24.4243 +/- 0.1282	0.5132	-64.8450	1.1642
183955	27.6613 +/- 0.8890	29.0250 +/- 25.2734	0.8508 +/- 0.1644	4.8739 +/- 44.2739	23.5626 +/- 0.0177	34.8300 +/- 0.1802	0.9296	-38.1234	1.125051
192430	27.2397 +/- 0.5355	27.3988 +/- 14.5595	0.8949 +/- 0.1426	34.6512 +/- 61.8415	23.8508 +/- 0.0222	32.8786 +/- 0.4077	0.5839	65.0308	1.290956
190579	25.3986 +/- 0.2064	23.9233 +/- 4.3726	0.9795 +/- 0.0483	6.1564 +/- 92.4585	22.0124 +/- 0.0061	28.7080 +/- 0.0798	0.7597	-43.5588	1.902335
202132	27.5744 +/- 0.2802	38.4255 +/- 14.1709	0.9967 +/- 0.1438	-15.8053 +/- 1290.8679	23.5220 +/- 0.0146	46.1106 +/- 0.3730	0.3626	-14.9044	1.07925
200551	27.7479 +/- 0.8887	29.9319 +/- 29.8994	0.7369 +/- 0.2078	66.5895 +/- 27.6578	22.7371 +/- 0.0103	35.9183 +/- 0.1115	0.5493	55.4275	1.067184
200548	25.8515 +/- 0.3793	29.1353 +/- 11.2689	0.9739 +/- 0.0810	23.8654 +/- 103.1102	22.7778 +/- 0.0184	34.9623 +/- 0.2301	0.8575	19.1942	3.338444
7787	38.1288 +/- 5675574.5000	5.7518 +/- 18809952.0000	9.109e-03 +/- 3.924e+04	-24.9614 +/- 3198513.5000	21.8240 +/- 0.0030	53.4346 +/- 0.1246	0.1302	28.0442	1.210072

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
224865	21.4824 +/- 0.3474	1.9008 +/- 0.3563	0.6592 +/- 0.0860	89.8921 +/- 8.7825	22.7772 +/- 0.0135	19.0041 +/- 0.1069	0.9167	72.7049	1.00128
224863	21.4110 +/- 0.0318	5.8211 +/- 0.1414	0.7476 +/- 0.0076	-42.4736 +/- 1.0428	23.5704 +/- 0.0462	20.7474 +/- 0.3419	0.8048	-44.6103	1.087285
715769	28.4722 +/- 0.9071	29.8094 +/- 22.5757	0.6903 +/- 0.4826	-25.0365 +/- 40.9874	22.5442 +/- 0.0083	35.7713 +/- 0.1679	0.1825	69.7565	1.059547
8013	20.9803 +/- 0.0219	5.8931 +/- 0.0856	0.5272 +/- 0.0056	-1.4334 +/- 0.4721	22.8761 +/- 0.0086	51.9792 +/- 0.2287	0.3653	-0.3238	1.027299
221084	26.6336 +/- 0.5908	22.6427 +/- 13.6561	0.9201 +/- 0.1190	9.5907 +/- 57.8587	22.2847 +/- 0.0079	27.1712 +/- 0.0603	0.7634	2.3227	1.436454
224435	21.1818 +/- 0.0143	14.7176 +/- 0.1452	0.3651 +/- 0.0014	-51.4842 +/- 0.1010	23.0973 +/- 0.0538	17.6611 +/- 0.4554	0.3675	-51.4796	0.9941779
220518	26.4170 +/- 0.1498	47.0018 +/- 6.3782	0.6499 +/- 0.0371	38.9905 +/- 3.5449	23.3307 +/- 0.0072	56.4022 +/- 0.2046	0.7691	-61.7411	1.104142
224827	28.0929 +/- 1.2862	30.8776 +/- 41.7905	0.7705 +/- 0.1996	16.3824 +/- 38.1334	23.7072 +/- 0.0221	37.0532 +/- 0.2237	0.6961	19.6234	1.10356
224750	27.4592 +/- 0.5407	40.2636 +/- 23.2290	0.9767 +/- 0.1420	7.0017 +/- 185.5618	24.3016 +/- 0.0322	48.3163 +/- 0.5067	0.9815	8.8120	1.473203
220835	27.2025 +/- 0.4565	38.0534 +/- 16.6078	0.8649 +/- 0.1344	19.3176 +/- 29.4140	23.4138 +/- 0.0132	45.6641 +/- 0.2643	0.7518	-80.0837	1.489683
210267	27.4978 +/- 0.5406	27.5027 +/- 13.9874	0.7880 +/- 0.1655	54.7986 +/- 43.5814	22.6960 +/- 0.0090	33.0033 +/- 0.1416	0.3537	80.9687	1.133447
193779	21.0457 +/- 0.0572	2.8098 +/- 0.1077	0.9047 +/- 0.0209	-46.1389 +/- 6.7604	22.9649 +/- 0.0137	24.4415 +/- 0.1519	0.8219	-22.3310	1.088633
193918	26.9901 +/- 0.3267	33.6467 +/- 11.7886	0.9848 +/- 0.0864	-13.3412 +/- 187.9915	23.4958 +/- 0.0130	40.3761 +/- 0.2085	0.8114	-30.2174	1.113701
190446	22.4523 +/- 0.0195	17.1850 +/- 0.3005	0.9994 +/- 0.0045	-46.5249 +/- 262.5834	22.6829 +/- 0.0144	20.6220 +/- 0.1163	0.8790	0.6150	1.290496
190543	26.5333 +/- 0.2386	40.3451 +/- 11.5111	1.0000 +/- 0.0672	-46.4322 +/- 1749525.7500	23.1526 +/- 0.0131	48.4141 +/- 0.2800	0.5958	-48.7182	2.170418
193922	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
192219	25.0361 +/- 72.2159	3.2520 +/- 55.9704	0.0393 +/- 2.4867	20.3669 +/- 108.4807	21.9364 +/- 0.0050	14.8446 +/- 0.0506	0.6302	-58.6531	1.016907
190427	20.4430 +/- 0.0865	2.5639 +/- 0.0989	0.3927 +/- 0.0185	32.9781 +/- 1.3344	21.0966 +/- 0.0038	25.6388 +/- 0.0578	0.2138	-16.6700	1.137905
192223	27.8484 +/- 0.9500	21.7444 +/- 19.9521	0.9000 +/- 0.3903	10.0000 +/- 120.5428	21.7444 +/- 0.0127	26.0933 +/- 0.0748	0.4974	13.7274	1.305889
190433	19.9481 +/- 0.0349	3.0679 +/- 0.0765	0.6364 +/- 0.0092	9.1499 +/- 0.9390	21.7119 +/- 0.0064	30.6792 +/- 0.0754	0.3582	14.6559	1.089913
190441	25.9748 +/- 0.4337	21.6987 +/- 7.0587	0.4531 +/- 0.0584	23.2854 +/- 4.3266	22.4399 +/- 0.0070	26.0384 +/- 0.0799	0.8888	3.7256	1.147654
190575	27.3304 +/- 0.6682	28.5145 +/- 21.2156	0.8357 +/- 0.1786	32.2935 +/- 47.4060	22.7161 +/- 0.0092	34.2174 +/- 0.1461	0.4779	19.9785	2.081123
202896	27.7336 +/- 0.7534	28.3709 +/- 18.8750	0.9052 +/- 0.2912	6.3553 +/- 82.0857	23.9373 +/- 0.0273	34.0450 +/- 0.4407	0.5491	-76.2408	1.123466
200585	21.5801 +/- 0.0163	11.3088 +/- 0.1275	0.9970 +/- 0.0043	33.0079 +/- 47.9643	22.3915 +/- 0.0241	13.5705 +/- 0.1955	0.7181	-42.5662	1.506979
205203	26.3054 +/- 0.4208	22.2428 +/- 6.9979	0.9000 +/- 0.1173	10.0000 +/- 38.9752	22.2428 +/- 0.0189	26.6914 +/- 0.1442	0.8606	-83.1282	1.662592
320271	21.7268 +/- 0.0180	14.8072 +/- 0.2392	0.7976 +/- 0.0039	-78.3858 +/- 0.7113	22.1679 +/- 0.0269	17.7687 +/- 0.2035	0.5106	-78.1881	2.088619
203714	28.2220 +/- 1.9300	23.8076 +/- 44.9799	0.9471 +/- 0.4960	8.9240 +/- 306.8081	23.0790 +/- 0.0143	28.5691 +/- 0.1284	0.8360	-47.5306	1.136983
201586	25.8044 +/- 0.2667	21.0351 +/- 4.7069	0.9000 +/- 0.0627	10.0000 +/- 27.1186	21.0351 +/- 0.0050	25.2421 +/- 0.0422	0.7928	-16.6300	1.390239
253035	26.4570 +/- 0.4548	27.1965 +/- 11.7941	0.8690 +/- 0.0975	-7.9257 +/- 30.3729	23.0858 +/- 0.0135	32.6358 +/- 0.2285	0.7274	-36.4122	1.463731
262783	20.3057 +/- 0.0370	3.4280 +/- 0.0921	0.9544 +/- 0.0081	5.9346 +/- 5.3718	22.1339 +/- 0.0237	12.8539 +/- 0.0751	0.9571	10.6036	1.018173
221130	26.6691 +/- 0.2950	29.1857 +/- 8.3586	0.9770 +/- 0.0902	33.7816 +/- 127.8805	22.7432 +/- 0.0066	35.0228 +/- 0.1109	0.7266	-29.2280	1.08857
221214	27.6438 +/- 1.1182	22.2301 +/- 17.1391	0.9000 +/- 0.2663	10.0000 +/- 140.7947	22.2301 +/- 0.0262	26.6761 +/- 0.1498	0.4931	46.5430	1.443256
221378	26.0111 +/- 0.2677	21.9275 +/- 4.6667	0.9000 +/- 0.0771	10.0000 +/- 26.2841	21.9275 +/- 0.0120	26.3130 +/- 0.0896	0.8891	-69.3671	1.351461
8038	22.0916 +/- 0.0111	27.2101 +/- 0.2729	0.8388 +/- 0.0019	-62.8143 +/- 0.4365	22.0303 +/- 0.0052	43.1201 +/- 0.0753	0.8035	-62.4570	1.237835
221132	21.9627 +/- 0.0056	20.1405 +/- 0.0781	0.9296 +/- 0.0022	-21.0666 +/- 1.0462	30.3916 +/- 1.0043	200.9539 +/- 149.9351	0.9449	-34.1408	1.221606
224709	26.7625 +/- 0.7597	21.9292 +/- 9.8755	0.9000 +/- 0.1225	10.0000 +/- 64.2012	21.9292 +/- 0.0425	26.3150 +/- 0.1232	0.6116	-30.8225	1.396282
7220	20.2540 +/- 0.0228	7.2527 +/- 0.1054	0.4239 +/- 0.0042	39.1024 +/- 0.2324	22.4018 +/- 0.0096	52.6016 +/- 0.2211	0.2997	42.9188	2.677708
220247	26.6818 +/- 0.3172	36.2722 +/- 12.4656	0.8388 +/- 0.0643	16.6600 +/- 17.2885	22.6241 +/- 0.0067	43.5267 +/- 0.1361	0.6176	8.5579	1.376172
220243	20.2651 +/- 0.1007	3.3427 +/- 0.1394	0.3153 +/- 0.0154	-53.8024 +/- 0.9005	22.0477 +/- 0.0031	33.4272 +/- 0.0601	0.8273	-86.1306	1.158425
226077	24.8663 +/- 0.0697	30.2033 +/- 2.1297	0.7760 +/- 0.0153	-30.9986 +/- 2.1162	22.8677 +/- 0.0097	36.2440 +/- 0.1681	0.7201	-21.2518	1.365749
238642	22.6590 +/- 0.0472	18.7335 +/- 0.7837	0.3162 +/- 0.0030	-1.3548 +/- 0.2435	22.5756 +/- 0.0192	36.4324 +/- 0.2065	0.2858	-1.0127	1.075988
8874	20.1513 +/- 0.0092	6.4263 +/- 0.0397	0.8559 +/- 0.0042	19.7161 +/- 0.9713	21.8876 +/- 0.0023	64.2630 +/- 0.0778	0.7869	-38.4297	1.562978
242187	27.3700 +/- 1.2959	21.8141 +/- 16.1519	0.9000 +/- 0.2496	10.0000 +/- 85.5595	21.8141 +/- 0.0380	26.1769 +/- 0.1036	0.6902	11.3794	1.225733
8884	22.8509 +/- 0.0096	38.9762 +/- 0.3816	0.9369 +/- 0.0023	53.4440 +/- 1.2053	23.2383 +/- 0.0104	46.7715 +/- 0.2103	0.7892	53.3356	1.190264
232208	25.5679 +/- 0.2264	22.2512 +/- 3.5774	0.9000 +/- 0.0491	10.0000 +/- 19.8442	22.2512 +/- 0.0339	26.7014 +/- 0.1748	0.6511	21.8435	1.706168

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
231571	20.2618 +/- 0.0051	8.6077 +/- 0.0289	0.8619 +/- 0.0018	42.4295 +/- 0.4495	26.2522 +/- 0.0482	86.0775 +/- 2.6147	0.9475	68.3813	1.060043
232969	21.0425 +/- 0.5491	2.0117 +/- 0.3174	0.2980 +/- 0.0812	64.1124 +/- 4.4165	21.5523 +/- 0.0042	20.1077 +/- 0.0538	0.5157	-35.7338	1.021425
192884	22.4095 +/- 0.0404	13.0242 +/- 0.4569	0.5867 +/- 0.0054	-22.6932 +/- 0.5112	22.4492 +/- 0.0214	15.6291 +/- 0.1360	0.5696	-23.0614	1.02865
192885	20.9459 +/- 0.0785	4.1391 +/- 0.2264	0.3723 +/- 0.0129	-61.3193 +/- 0.9213	21.8544 +/- 0.0106	27.3275 +/- 0.1062	0.2409	-53.5065	1.029626
5065	24.9857 +/- 0.0383	69.4039 +/- 2.7363	0.5229 +/- 0.0048	-6.0677 +/- 0.4805	23.2012 +/- 0.0073	83.2846 +/- 0.2185	0.5556	-14.1111	1.299911
191511	26.1722 +/- 0.0876	40.2291 +/- 4.1315	0.9848 +/- 0.0435	-17.1832 +/- 93.5104	22.3856 +/- 0.0075	48.2749 +/- 0.1840	0.2698	-23.7798	1.548396
191255	27.4258 +/- 0.5690	41.0221 +/- 24.5753	0.7461 +/- 0.1048	73.0120 +/- 15.5253	23.6162 +/- 0.0166	49.2266 +/- 0.2900	0.6867	66.9041	1.296951
204061	22.2160 +/- 0.0196	17.7327 +/- 0.3051	0.6544 +/- 0.0027	55.4127 +/- 0.2961	23.3196 +/- 0.0236	25.4589 +/- 0.2248	0.6570	54.8913	1.019698
201454	24.6202 +/- 0.0191	60.2401 +/- 1.3013	1.0000 +/- 0.0052	6.8800 +/- 21586.0234	26.2604 +/- 0.1082	72.2881 +/- 2.7742	0.8113	-5.1998	1.139604
204122	27.1551 +/- 0.8774	22.3557 +/- 12.8492	0.9000 +/- 0.2132	10.0000 +/- 76.2152	22.3557 +/- 0.0372	26.8268 +/- 0.1637	0.6750	-61.6734	1.652079
201509	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214221	27.2263 +/- 0.5200	29.6492 +/- 14.6287	0.7601 +/- 0.1309	-50.4649 +/- 29.9961	22.5949 +/- 0.0082	35.5790 +/- 0.1164	0.5231	-24.3739	1.669886
320276	24.8385 +/- 0.1233	20.4552 +/- 2.6574	0.8908 +/- 0.0384	39.8802 +/- 11.5792	21.5822 +/- 0.0089	24.5462 +/- 0.0831	0.4350	37.5123	2.452651
321083	27.7220 +/- 0.8504	27.2153 +/- 26.4959	0.8906 +/- 0.2014	34.8967 +/- 73.0808	23.2577 +/- 0.0151	32.6584 +/- 0.1693	0.5787	40.8100	1.13708
321106	21.2320 +/- 0.0249	9.4111 +/- 0.2018	0.4222 +/- 0.0030	-6.7179 +/- 0.2255	23.9356 +/- 0.2090	12.3647 +/- 1.0293	0.4196	-6.6612	1.097428
721226	22.3491 +/- 0.0225	13.7922 +/- 0.2974	0.9881 +/- 0.0056	6.9302 +/- 15.0579	22.4970 +/- 0.0185	16.5506 +/- 0.1182	0.7699	3.8063	1.079942
192738	27.2735 +/- 0.8305	27.7133 +/- 23.4558	0.8597 +/- 0.1656	42.2675 +/- 66.2271	23.4203 +/- 0.0222	33.2560 +/- 0.3809	0.5403	63.2271	2.50184
192950	27.7416 +/- 1.2894	22.3432 +/- 21.2259	0.9000 +/- 0.2943	10.0000 +/- 118.1269	22.3432 +/- 0.0212	26.8118 +/- 0.1390	0.8545	36.8681	1.296747
192758	25.6743 +/- 0.3491	21.9821 +/- 4.2993	0.9000 +/- 0.0455	10.0000 +/- 20.4751	21.9821 +/- 0.0511	26.3785 +/- 0.1277	0.8459	5.5673	1.679031
192555	26.2310 +/- 0.4207	20.6587 +/- 7.6634	0.9280 +/- 0.1293	25.3887 +/- 53.7378	22.3905 +/- 0.0112	24.7905 +/- 0.1112	0.6754	-78.6909	1.665305
192548	26.0077 +/- 0.3140	32.7675 +/- 10.2723	1.0000 +/- 0.0663	-3.4218 +/- 226748.6250	23.7172 +/- 0.0343	39.3210 +/- 0.4043	0.9751	69.8086	2.477141
181217	23.0940 +/- 0.0199	28.5520 +/- 0.5809	0.8007 +/- 0.0042	-68.7780 +/- 0.7081	22.9861 +/- 0.0146	34.2624 +/- 0.1990	0.7144	-67.9959	1.205062
4733	26.5874 +/- 0.1730	25.9365 +/- 3.6685	0.6843 +/- 0.0870	-6.8004 +/- 8.1941	22.1690 +/- 0.0062	43.7534 +/- 0.1802	0.1029	-86.3473	1.056945
192564	26.6582 +/- 0.4718	30.3307 +/- 15.6885	0.9470 +/- 0.1026	17.2509 +/- 73.6723	23.1284 +/- 0.0169	36.3968 +/- 0.2661	0.6759	17.9976	2.180039
4900	26.6577 +/- 0.1676	48.7112 +/- 10.4058	0.9997 +/- 0.0588	24.9508 +/- 6782.9985	22.9737 +/- 0.0087	58.4534 +/- 0.2539	0.5628	27.6347	1.405123
192603	26.6173 +/- 0.3647	29.8166 +/- 11.6562	0.9964 +/- 0.1032	-10.7252 +/- 879.3125	23.2355 +/- 0.0179	35.7799 +/- 0.2376	0.8751	-51.2557	1.140339
181101	25.6672 +/- 0.3297	21.2676 +/- 4.7341	0.2667 +/- 0.0588	3.8030 +/- 2.9843	22.1865 +/- 0.0066	25.5211 +/- 0.1064	0.4608	-67.2392	1.127257
192466	27.3868 +/- 1.4225	20.6082 +/- 18.3698	0.9000 +/- 0.4237	10.0000 +/- 167.2564	20.6082 +/- 0.0162	24.7298 +/- 0.0566	0.3453	-13.1463	1.702621
191387	27.5587 +/- 0.9060	23.3611 +/- 19.7794	0.9464 +/- 0.2663	14.7133 +/- 226.5291	22.6092 +/- 0.0080	28.0333 +/- 0.1057	0.6140	56.1969	1.432541
191382	24.7825 +/- 0.0926	29.6498 +/- 2.7484	0.7393 +/- 0.0143	-49.9131 +/- 2.1976	22.4816 +/- 0.0083	35.5798 +/- 0.1327	0.6125	-45.5963	1.45333
191064	19.3009 +/- 0.0157	3.1228 +/- 0.0339	0.6858 +/- 0.0045	46.2143 +/- 0.4949	21.8911 +/- 0.0092	22.8535 +/- 0.0840	0.5784	48.9603	1.061254
12931	20.7301 +/- 0.0626	3.4521 +/- 0.1298	0.7445 +/- 0.0175	33.3943 +/- 2.4185	21.1394 +/- 0.0028	27.8909 +/- 0.0383	0.5872	-76.7007	1.238854
181696	29.0214 +/- 4.2122	22.0094 +/- 66.1070	0.9000 +/- 1.1548	10.0000 +/- 394.6996	22.0094 +/- 0.0192	26.4113 +/- 0.1089	0.7999	-73.8004	1.485158
715605	27.1354 +/- 0.9588	21.3930 +/- 13.1892	0.9000 +/- 0.2440	10.0000 +/- 118.5977	21.3930 +/- 0.0212	25.6716 +/- 0.0932	0.4023	41.1348	1.593039
5141	20.5780 +/- 0.0164	11.1132 +/- 0.1185	0.4653 +/- 0.0027	56.4740 +/- 0.2025	21.6611 +/- 0.0032	52.6500 +/- 0.0594	0.6380	75.6376	1.871601
192799	27.2229 +/- 0.2585	38.7661 +/- 12.0813	0.9768 +/- 0.0862	46.0680 +/- 131.0604	23.4525 +/- 0.0105	46.5193 +/- 0.2711	0.5072	52.0282	1.181645
192898	28.3995 +/- 1.6107	22.3121 +/- 25.0628	0.9000 +/- 0.4957	10.0000 +/- 259.8579	22.3121 +/- 0.0305	26.7745 +/- 0.1567	0.2934	-43.6258	1.107087
192994	19.3139 +/- 0.0625	1.7991 +/- 0.0597	0.5314 +/- 0.0133	38.9124 +/- 1.0319	22.4385 +/- 0.0205	16.1170 +/- 0.1371	0.6563	27.6399	1.167139
191115	21.5541 +/- 0.0520	7.4323 +/- 0.2930	0.7564 +/- 0.0073	14.2346 +/- 1.0135	22.4175 +/- 0.0212	19.8885 +/- 0.0956	0.7592	14.8339	1.03444
202093	22.6804 +/- 0.0720	20.9948 +/- 1.1596	0.1691 +/- 0.0027	-47.5153 +/- 0.1695	22.5434 +/- 0.0193	41.4194 +/- 0.2168	0.1939	-47.6594	1.08366
5929	21.7329 +/- 0.1171	7.1440 +/- 0.3809	0.1875 +/- 0.0109	-38.7439 +/- 0.5780	22.4956 +/- 0.0048	38.4404 +/- 0.1052	0.5354	-23.5394	1.025038
6053	25.5809 +/- 0.0892	51.6504 +/- 3.7428	0.3905 +/- 0.0128	49.1755 +/- 0.8941	23.6824 +/- 0.0076	61.9805 +/- 0.2604	0.9467	57.5587	1.157793
204204	27.1003 +/- 0.7791	23.0789 +/- 15.4438	0.9333 +/- 0.2000	6.6601 +/- 162.6909	22.5243 +/- 0.0098	27.6946 +/- 0.1189	0.5401	-34.8408	1.883861
200988	21.9655 +/- 0.0136	21.8713 +/- 0.2604	0.6192 +/- 0.0017	-21.0758 +/- 0.1830	23.1408 +/- 0.0172	32.3743 +/- 0.2096	0.6193	-20.8908	1.111342
201734	21.6798 +/- 4.4004	2.7597 +/- 1.3326	0.0708 +/- 0.2916	-79.8096 +/- 8.4934	21.8223 +/- 0.0044	22.7656 +/- 0.0660	0.4585	10.3818	1.002139

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
6142	20.0720 +/- 0.0220	5.8896 +/- 0.0823	0.5538 +/- 0.0042	-82.8261 +/- 0.3605	21.4461 +/- 0.0047	30.1902 +/- 0.0475	0.7036	71.2709	1.415708
6312	21.2605 +/- 0.0088	25.9479 +/- 0.1708	0.4247 +/- 0.0010	-41.3796 +/- 0.0790	23.3948 +/- 0.0183	72.8647 +/- 0.4954	0.4313	-40.9838	1.830795
212169	20.2713 +/- 0.0428	2.9440 +/- 0.0713	0.5627 +/- 0.0118	-21.2876 +/- 0.9730	22.3215 +/- 0.0063	28.8062 +/- 0.0892	0.7398	-58.8485	1.083764
213826	18.9230 +/- 0.2587	1.5681 +/- 0.0965	0.1815 +/- 0.0263	29.4049 +/- 0.9497	22.0586 +/- 0.0119	15.6378 +/- 0.0794	0.5323	28.4556	1.027884
213921	27.3984 +/- 0.9020	21.4992 +/- 13.9353	0.9000 +/- 0.1963	10.0000 +/- 99.2238	21.4992 +/- 0.0109	25.7990 +/- 0.0698	0.6382	47.7020	1.088812
6442	26.9376 +/- 0.0287	1.000e-02 +/- 9.084e+00	6.140e-03 +/- 5.928e+00	-7.8555 +/- 0.1150	22.7669 +/- 19698.5410	0.1000 +/- 907.9620	1.0000	87.3975	2.181102
212203	28.1191 +/- 1.3568	22.6344 +/- 30.4867	0.9000 +/- 0.3342	10.0000 +/- 136.5262	22.6344 +/- 0.0130	27.1613 +/- 0.1016	0.9296	52.9609	1.06156
5573	21.3488 +/- 0.0346	5.1216 +/- 0.1262	0.7246 +/- 0.0106	16.2838 +/- 1.3825	22.3060 +/- 0.0036	51.2159 +/- 0.0852	0.5646	36.5677	1.112107
201371	21.3633 +/- 0.0212	13.0327 +/- 0.2318	0.5880 +/- 0.0019	-27.9017 +/- 0.2404	21.8508 +/- 0.0112	23.7131 +/- 0.0815	0.5692	-28.2658	1.067997
204109	20.6653 +/- 0.0716	4.1233 +/- 0.1813	0.4444 +/- 0.0092	-30.8552 +/- 0.6325	22.2072 +/- 0.0164	21.7019 +/- 0.1115	0.5141	-32.9811	1.044358
201309	24.6174 +/- 0.0595	35.2582 +/- 1.9563	0.7495 +/- 0.0107	44.3585 +/- 1.4693	22.8063 +/- 0.0084	42.3099 +/- 0.1350	0.8585	72.5139	1.240292
203640	21.2100 +/- 0.0428	8.7621 +/- 0.2700	0.2716 +/- 0.0035	-45.3319 +/- 0.2174	22.5307 +/- 0.0192	34.8424 +/- 0.1911	0.2578	-44.9211	1.069084
201326	25.6967 +/- 0.1406	29.0810 +/- 4.0376	0.9878 +/- 0.0454	-79.2245 +/- 178.9645	22.0243 +/- 0.0088	34.8972 +/- 0.1465	0.3629	-60.2763	2.31355
201319	26.4895 +/- 0.2464	37.7027 +/- 9.4155	0.9996 +/- 0.0658	13.8272 +/- 5417.4419	23.7740 +/- 0.0187	45.2432 +/- 0.3146	0.9211	88.9372	1.63226
203442	26.0449 +/- 0.2780	22.0401 +/- 4.3714	0.9000 +/- 0.0666	10.0000 +/- 31.7726	22.0401 +/- 0.0123	26.4481 +/- 0.1163	0.5694	64.7912	1.239325
203452	27.3964 +/- 0.2422	34.8013 +/- 8.3347	0.9891 +/- 0.1052	-62.8423 +/- 444.4919	23.5240 +/- 0.0152	41.7615 +/- 0.3763	0.2695	-37.6863	1.196575
203451	22.2903 +/- 0.0198	12.4093 +/- 0.1791	0.9988 +/- 0.0053	-31.5632 +/- 160.6362	23.4224 +/- 0.0420	14.8911 +/- 0.3503	0.7581	11.0343	1.234065
201366	25.1716 +/- 0.0924	36.7504 +/- 2.8571	0.5795 +/- 0.0178	-72.6690 +/- 1.5377	22.5500 +/- 0.0053	44.1005 +/- 0.1184	0.7522	51.5655	1.196264
203672	27.2983 +/- 0.4979	28.4396 +/- 11.7287	0.7451 +/- 0.1482	38.4278 +/- 29.9104	22.6687 +/- 0.0091	34.1275 +/- 0.1396	0.4289	88.3330	1.302287
201359	27.9236 +/- 1.5411	24.1469 +/- 38.8451	0.9563 +/- 0.3478	9.1906 +/- 285.5060	23.1422 +/- 0.0151	28.9762 +/- 0.1381	0.7911	4.6949	1.447273
203475	27.8423 +/- 1.9846	21.5443 +/- 22.4703	0.9000 +/- 0.4328	10.0000 +/- 123.2353	21.5443 +/- 0.0359	25.8532 +/- 0.0726	0.5508	1.6422	1.312222
5687	26.0934 +/- 0.0317	68.5543 +/- 2.4860	0.8151 +/- 0.0174	15.6122 +/- 3.3183	22.4162 +/- 0.0041	82.2651 +/- 0.2074	0.1635	24.6647	1.193553
252261	22.1069 +/- 0.0190	13.8301 +/- 0.2474	0.8053 +/- 0.0039	57.8279 +/- 0.7142	22.3601 +/- 0.0184	16.5961 +/- 0.1094	0.6162	58.3034	1.069865
253926	27.6146 +/- 0.2857	32.4188 +/- 11.9041	1.0000 +/- 0.1779	-61.8485 +/- 48313392.0000	23.2169 +/- 0.0204	38.9026 +/- 0.4010	0.1978	-63.8930	1.060405
251956	22.3223 +/- 0.0429	11.6448 +/- 0.4380	0.6636 +/- 0.0052	-43.0177 +/- 0.7607	21.8654 +/- 0.0134	13.9737 +/- 0.0829	0.6877	-38.2686	1.389604
716192	27.2268 +/- 0.3048	40.3541 +/- 9.7848	0.6651 +/- 0.0834	-86.9026 +/- 15.6042	21.9039 +/- 0.0055	48.4249 +/- 0.1716	0.1235	-44.0651	1.388004
250158	20.9116 +/- 0.0365	5.7796 +/- 0.1631	0.6185 +/- 0.0054	-83.7943 +/- 0.5570	21.1506 +/- 0.0272	6.9355 +/- 0.0851	0.5610	-83.7564	1.057521
241605	20.6311 +/- 0.2671	2.2632 +/- 0.1940	0.2673 +/- 0.0346	12.7495 +/- 2.0601	21.8553 +/- 0.0040	22.6243 +/- 0.0612	0.5986	-73.5082	1.02418
244305	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
244200	26.5393 +/- 0.3039	19.7858 +/- 4.5783	0.7993 +/- 0.1418	-49.5610 +/- 20.6848	22.4511 +/- 0.0139	23.7430 +/- 0.1580	0.2185	53.6812	1.080371
241482	18.7823 +/- 0.0245	2.4581 +/- 0.0332	0.5631 +/- 0.0062	-88.2193 +/- 0.5086	21.5490 +/- 0.0057	24.5807 +/- 0.0617	0.6559	-83.3435	1.075052
243949	27.8423 +/- 0.6612	30.0773 +/- 23.4739	0.7531 +/- 0.1708	-55.2520 +/- 30.6994	23.3518 +/- 0.0138	36.0927 +/- 0.1974	0.5081	-43.9538	1.13715
241392	20.8938 +/- 0.1139	2.0707 +/- 0.1338	0.5809 +/- 0.0290	74.6858 +/- 2.6077	22.0709 +/- 0.0047	20.7070 +/- 0.0551	0.9285	37.5614	1.009909
251627	22.8425 +/- 0.0205	21.2461 +/- 0.4199	0.9974 +/- 0.0042	-3.3632 +/- 63.7359	22.7198 +/- 0.0127	25.4954 +/- 0.1368	0.9201	56.9101	1.162405
716267	21.1730 +/- 0.1257	2.3276 +/- 0.1632	0.5703 +/- 0.0302	87.3842 +/- 2.6067	22.6669 +/- 0.0094	21.0489 +/- 0.0865	0.8712	-79.4037	1.024361
249311	26.8696 +/- 0.2381	32.2314 +/- 6.8404	0.9678 +/- 0.0876	-41.2360 +/- 142.7669	23.0662 +/- 0.0132	38.6777 +/- 0.2972	0.2807	-70.8447	1.383509
244530	27.9201 +/- 1.3496	22.0216 +/- 20.4369	0.9000 +/- 0.5131	10.0000 +/- 144.0212	22.0216 +/- 0.0240	26.4259 +/- 0.1101	0.4320	86.1575	1.175758
9264	26.3176 +/- 0.2398	35.2251 +/- 9.1614	0.4036 +/- 0.0308	54.9949 +/- 3.0847	22.5216 +/- 0.0078	42.2702 +/- 0.1811	0.2594	41.9080	1.061107
8871	27.0747 +/- 0.2441	41.0546 +/- 11.0540	0.9572 +/- 0.0846	-6.3628 +/- 78.9584	23.2541 +/- 0.0084	49.2655 +/- 0.2485	0.5731	24.6078	1.232539
8891	25.3305 +/- 116.7183	4.1729 +/- 89.4684	0.0224 +/- 1.6721	-17.4697 +/- 167.9825	21.0001 +/- 0.0022	41.7291 +/- 0.0680	0.1773	-70.3746	1.489471
8886	21.2743 +/- 0.0051	37.2113 +/- 0.1687	0.5737 +/- 0.0007	-42.5230 +/- 0.0677	24.0503 +/- 0.0456	44.6536 +/- 0.7373	0.6753	-40.7057	1.644719
251628	19.7431 +/- 0.0194	3.0132 +/- 0.0360	0.6543 +/- 0.0072	80.2254 +/- 0.7535	21.9626 +/- 0.0044	30.1318 +/- 0.0696	0.9041	-87.7739	1.336314
252014	26.6089 +/- 0.4375	22.3364 +/- 8.1444	0.9000 +/- 0.1251	10.0000 +/- 43.1831	22.3364 +/- 0.0134	26.8037 +/- 0.1186	0.8204	81.1250	1.343203
251993	27.3916 +/- 0.4588	32.4676 +/- 15.9923	0.7123 +/- 0.1186	64.0648 +/- 22.7682	22.8348 +/- 0.0093	38.9612 +/- 0.1440	0.5334	30.9319	1.405542
253057	27.3405 +/- 0.4515	45.0567 +/- 22.7622	0.9923 +/- 0.1112	-17.9509 +/- 449.4142	24.2377 +/- 0.0340	54.0680 +/- 0.5534	0.8898	-30.6083	1.584476

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
716351	22.1610 +/- 0.0458	8.9003 +/- 0.2955	0.5023 +/- 0.0067	81.0085 +/- 0.5304	23.0180 +/- 0.0175	28.4255 +/- 0.1545	0.6765	78.1856	1.007192
252041	26.3002 +/- 0.2304	24.0432 +/- 4.9645	0.9659 +/- 0.0709	24.3424 +/- 107.2697	22.0225 +/- 0.0050	28.8518 +/- 0.0646	0.4912	70.6219	1.160908
251940	22.6386 +/- 0.0275	19.4448 +/- 0.4795	0.6183 +/- 0.0036	-39.6973 +/- 0.3656	23.2839 +/- 0.0248	25.8460 +/- 0.2447	0.6066	-38.1832	1.044019
251944	20.2110 +/- 0.0232	4.2194 +/- 0.0612	0.5894 +/- 0.0065	28.6456 +/- 0.5679	22.6844 +/- 0.0099	34.3347 +/- 0.1645	0.6412	29.1643	1.125871
9471	21.9314 +/- 0.0208	14.6538 +/- 0.2190	0.4296 +/- 0.0031	-13.7479 +/- 0.2155	22.5934 +/- 0.0082	32.9757 +/- 0.1079	0.8224	-6.1835	1.22481
241396	20.3345 +/- 0.0210	5.1649 +/- 0.0719	0.4948 +/- 0.0041	-31.3069 +/- 0.3162	22.3021 +/- 0.0112	26.7970 +/- 0.1252	0.6163	-27.6512	1.109601
9258	21.5603 +/- 0.0223	10.4235 +/- 0.1722	0.5924 +/- 0.0045	23.3150 +/- 0.4172	22.9714 +/- 0.0129	43.5693 +/- 0.2263	0.6835	23.4590	1.245087
242229	27.1456 +/- 0.5573	34.6536 +/- 20.5713	0.8794 +/- 0.1129	30.6234 +/- 34.4447	23.6313 +/- 0.0201	41.5843 +/- 0.3238	0.7056	26.0268	1.568031
242224	28.0069 +/- 1.6980	21.7994 +/- 24.7983	0.9000 +/- 0.3722	10.0000 +/- 139.5110	21.7994 +/- 0.0156	26.1593 +/- 0.0805	0.8871	61.1890	1.066365
9190	22.1736 +/- 0.0208	17.4585 +/- 0.3267	0.6942 +/- 0.0035	-67.4066 +/- 0.4260	22.1372 +/- 0.0123	20.9502 +/- 0.1028	0.6017	-66.0679	1.283932
241491	35.9651 +/- 74695.2188	13.7000 +/- 374123.8750	0.0533 +/- 3930.2788	-1.8168 +/- 148379.9219	21.2896 +/- 0.0023	33.2330 +/- 0.0500	0.4114	4.8395	1.464796
182075	26.6297 +/- 0.3568	25.9426 +/- 8.8934	0.9346 +/- 0.1033	31.3760 +/- 75.5206	22.8888 +/- 0.0115	31.1311 +/- 0.1883	0.5705	70.8644	1.918428
182072	28.1557 +/- 1.6910	23.4356 +/- 42.1431	0.9432 +/- 0.4718	7.3507 +/- 319.4622	22.6965 +/- 0.0080	28.1228 +/- 0.1177	0.5909	-8.7770	1.080078
181124	25.8796 +/- 0.1133	26.7384 +/- 3.5543	1.0000 +/- 0.0550	52.3998 +/- 155586.8438	21.7216 +/- 0.0052	32.0860 +/- 0.0648	0.3619	48.1336	1.212309
181106	26.3309 +/- 0.4683	25.3694 +/- 11.6758	0.9652 +/- 0.0986	9.0210 +/- 92.8342	23.0560 +/- 0.0172	30.4433 +/- 0.1840	0.9219	-1.2878	1.898758
181873	28.3579 +/- 1.7088	21.9391 +/- 34.1763	0.9000 +/- 0.4508	10.0000 +/- 181.6059	21.9391 +/- 0.0082	26.3269 +/- 0.0670	0.9713	38.4207	1.140412
182047	20.4967 +/- 0.0173	6.8646 +/- 0.0743	0.4007 +/- 0.0030	41.6291 +/- 0.1530	22.5171 +/- 0.0095	35.5996 +/- 0.1300	0.3774	40.9380	1.119256
181089	20.8449 +/- 0.0065	9.6546 +/- 0.0418	0.6953 +/- 0.0023	32.4691 +/- 0.2814	28.1711 +/- 0.2583	96.5460 +/- 16.4970	0.8410	-85.4104	1.369512
203937	28.1107 +/- 1.3538	23.9488 +/- 32.2471	0.9331 +/- 0.3511	6.7981 +/- 222.4343	23.3875 +/- 0.0140	28.7386 +/- 0.1480	0.6693	-28.3838	1.131941
203731	23.1759 +/- 0.0396	14.5546 +/- 0.5473	0.9965 +/- 0.0091	-89.9896 +/- 87.0193	23.4287 +/- 0.0310	17.4655 +/- 0.2384	0.8859	-56.7474	1.072163
201555	25.8521 +/- 0.2577	23.0680 +/- 5.8652	0.9957 +/- 0.0552	-59.2253 +/- 453.3626	22.3125 +/- 0.0080	27.6816 +/- 0.0661	0.9714	5.7333	1.226899
5799	21.5861 +/- 0.0061	22.7758 +/- 0.1272	0.9051 +/- 0.0016	65.7428 +/- 0.5688	23.5615 +/- 0.0331	27.3310 +/- 0.3873	0.8442	62.0127	1.310213
203392	27.8733 +/- 1.0775	21.7844 +/- 17.0117	0.9000 +/- 0.5082	10.0000 +/- 137.6994	21.7844 +/- 0.0155	26.1413 +/- 0.0994	0.2966	-66.0526	1.170541
214085	27.2446 +/- 0.5533	26.8609 +/- 15.3130	0.8907 +/- 0.1176	-11.7630 +/- 57.0860	23.1625 +/- 0.0107	32.2331 +/- 0.1733	0.6180	-40.3510	1.260974
212372	25.6878 +/- 0.1728	22.8167 +/- 4.1792	0.6971 +/- 0.0399	-41.6567 +/- 4.9631	22.5474 +/- 0.0109	27.3800 +/- 0.1540	0.4947	-36.7992	1.470914
212211	21.4142 +/- 0.0269	10.9998 +/- 0.2277	0.4764 +/- 0.0035	27.8857 +/- 0.2631	21.1026 +/- 0.0138	13.1997 +/- 0.0648	0.4569	30.1506	1.305899
733318	28.0974 +/- 1.6912	21.7151 +/- 27.4989	0.9000 +/- 0.3959	10.0000 +/- 205.9703	21.7151 +/- 0.0069	26.0581 +/- 0.0783	0.6022	-33.6924	1.257449
263328	26.2919 +/- 0.2730	22.3988 +/- 4.0897	0.9000 +/- 0.0702	10.0000 +/- 23.1311	22.3988 +/- 0.0351	26.8786 +/- 0.1521	0.3960	-81.5551	1.17309
220887	26.2273 +/- 0.1924	31.5914 +/- 6.8604	0.9998 +/- 0.0521	-72.4877 +/- 7871.6631	22.9466 +/- 0.0094	37.9096 +/- 0.1751	0.6660	-75.0605	1.336362
262061	27.6152 +/- 0.8115	29.3957 +/- 22.8197	0.7947 +/- 0.1772	7.2366 +/- 30.0609	23.0660 +/- 0.0100	35.2748 +/- 0.1093	0.9608	-57.7304	1.207826
267954	27.5664 +/- 0.3411	32.1849 +/- 8.6889	0.9833 +/- 0.1988	-87.6360 +/- 341.7983	22.4548 +/- 0.0078	38.6219 +/- 0.1726	0.1758	-14.3283	1.207263
225861	27.0652 +/- 0.5761	22.7629 +/- 10.8725	0.9000 +/- 0.1597	10.0000 +/- 55.6091	22.7629 +/- 0.0189	27.3155 +/- 0.1584	0.9000	79.5844	1.200858
227546	21.1790 +/- 0.0213	7.9892 +/- 0.1245	0.7304 +/- 0.0037	-10.5990 +/- 0.5038	24.6182 +/- 0.1041	24.4511 +/- 0.9000	0.7389	-10.8776	1.008296
732343	27.4221 +/- 0.4590	31.3255 +/- 12.6350	0.7755 +/- 0.1043	61.4324 +/- 35.4396	23.0483 +/- 0.0105	37.5906 +/- 0.1865	0.3980	25.8849	1.338634
221174	26.1145 +/- 0.0985	35.0811 +/- 4.2198	0.9971 +/- 0.0517	-82.7432 +/- 528.0505	22.0307 +/- 0.0060	42.0973 +/- 0.1146	0.3201	-82.8194	1.363603
8185	23.3065 +/- 0.0169	41.0033 +/- 0.7089	0.6476 +/- 0.0028	18.8542 +/- 0.3386	21.9785 +/- 0.0041	49.2040 +/- 0.0809	0.6248	15.8307	1.27606
230096	26.9033 +/- 0.6701	27.3147 +/- 17.2489	0.8387 +/- 0.1373	6.5355 +/- 29.8863	22.5892 +/- 0.0095	32.7777 +/- 0.0927	0.9686	-82.3624	1.669288
234304	26.4703 +/- 0.1710	30.2573 +/- 6.2972	0.9942 +/- 0.0772	-57.9502 +/- 407.9370	22.9967 +/- 0.0135	36.3088 +/- 0.2561	0.3840	-63.6055	1.303641
192520	19.2970 +/- 0.0528	2.6714 +/- 0.0876	0.5453 +/- 0.0072	46.2008 +/- 0.5695	21.3548 +/- 0.0178	13.6661 +/- 0.0647	0.5874	44.3306	1.043511
200449	20.9805 +/- 0.0151	7.4216 +/- 0.0896	0.8291 +/- 0.0044	32.4804 +/- 0.8731	22.8251 +/- 0.0160	30.6198 +/- 0.1836	0.7548	18.2836	1.268743
332865	22.6405 +/- 0.0820	12.3186 +/- 0.8835	0.3886 +/- 0.0067	-56.0545 +/- 0.5227	21.9730 +/- 0.0179	22.1019 +/- 0.1226	0.3512	-54.4155	1.091602
7383	22.5006 +/- 0.0225	23.7185 +/- 0.5027	0.6118 +/- 0.0030	40.1425 +/- 0.3228	22.1667 +/- 0.0095	28.4622 +/- 0.1188	0.5724	41.2395	1.302812
220405	21.6711 +/- 0.0194	18.4599 +/- 0.3101	0.4144 +/- 0.0019	-42.0965 +/- 0.1458	21.6650 +/- 0.0100	22.1519 +/- 0.0922	0.4075	-40.7775	1.073797
220272	26.8570 +/- 0.3743	28.2038 +/- 11.6812	0.9957 +/- 0.1076	12.1844 +/- 925.1618	22.1605 +/- 0.0049	33.8446 +/- 0.0579	0.6966	-7.3830	1.125473
7686	22.9351 +/- 0.0791	10.5738 +/- 0.5310	0.2702 +/- 0.0134	-43.9589 +/- 0.9579	22.1938 +/- 0.0066	39.2962 +/- 0.1476	0.2368	-21.1632	1.087614

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
220447	19.8086 +/- 0.0766	2.9831 +/- 0.0962	0.3107 +/- 0.0132	-83.4043 +/- 0.8870	21.3107 +/- 0.0029	32.2728 +/- 0.0612	0.2850	63.3035	1.057962
224623	25.8899 +/- 0.2155	21.2847 +/- 5.2944	0.9072 +/- 0.0866	14.6260 +/- 28.9199	21.7790 +/- 0.0084	25.5417 +/- 0.0798	0.3705	10.0261	1.216791
222429	27.2226 +/- 0.4366	26.8234 +/- 9.9386	0.8293 +/- 0.1181	-14.2899 +/- 45.6314	22.8158 +/- 0.0105	32.1881 +/- 0.1489	0.3497	-64.4604	1.182792
220805	22.8769 +/- 0.0156	30.2080 +/- 0.4604	0.8704 +/- 0.0035	74.3940 +/- 0.9720	25.4792 +/- 0.1553	36.2496 +/- 2.2645	0.7977	45.8396	1.604467
224145	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7794	21.7955 +/- 0.0313	7.9849 +/- 0.1884	0.7762 +/- 0.0112	89.4850 +/- 1.7534	21.3429 +/- 0.0007	79.8489 +/- 0.0389	0.6925	64.2506	1.291713
221032	20.6185 +/- 0.0545	3.8667 +/- 0.1331	0.5874 +/- 0.0099	-57.2752 +/- 0.8564	22.1441 +/- 0.0112	22.3930 +/- 0.0847	0.6711	-50.8066	1.086248
722554	24.4476 +/- 0.1460	22.6978 +/- 3.1663	0.2792 +/- 0.0097	-55.2403 +/- 0.7692	22.2104 +/- 0.0123	27.2373 +/- 0.1450	0.2623	-57.7472	1.029911
722585	29.0869 +/- 1.7771	24.3250 +/- 46.7355	0.9952 +/- 1.0623	-17.2765 +/- 7278.0845	22.5978 +/- 0.0100	29.1900 +/- 0.1777	0.2422	-33.2977	1.147222
722546	26.7237 +/- 0.5122	27.9631 +/- 15.4384	0.8065 +/- 0.0976	-33.2999 +/- 24.3385	22.6259 +/- 0.0098	33.5558 +/- 0.1492	0.5418	-41.5576	2.014271
200590	18.6858 +/- 0.0155	2.3045 +/- 0.0213	0.8130 +/- 0.0056	-13.3656 +/- 0.9760	21.8238 +/- 0.0078	23.0447 +/- 0.0822	0.7108	-20.4568	1.218071
254844	27.1415 +/- 0.9758	21.7264 +/- 13.0877	0.9000 +/- 0.1981	10.0000 +/- 87.4128	21.7264 +/- 0.0413	26.0717 +/- 0.0875	0.4757	73.1975	1.679425
220965	26.5510 +/- 0.4464	21.7316 +/- 8.3661	0.9173 +/- 0.1496	23.1019 +/- 51.1317	22.1204 +/- 0.0071	26.0779 +/- 0.0582	0.6641	-54.0246	1.25161
7588	35.6559 +/- 385181.8125	15.3710 +/- 2761705.5000	3.405e-03 +/- 4.132e+02	-19.5567 +/- 26754.0762	21.8983 +/- 0.0040	38.3725 +/- 0.1178	0.1625	58.4071	1.091442
7586	22.3992 +/- 0.0575	6.3602 +/- 0.2751	0.9443 +/- 0.0193	50.0717 +/- 10.9425	22.6212 +/- 0.0061	41.2815 +/- 0.1030	0.7096	6.3123	1.158555
226083	21.5571 +/- 0.0129	14.2920 +/- 0.1484	0.9968 +/- 0.0029	30.8405 +/- 29.6283	22.6374 +/- 0.0225	17.1505 +/- 0.1628	0.9237	32.0656	1.137717
220873	27.5637 +/- 0.7243	22.3207 +/- 19.2283	0.9444 +/- 0.3367	5.5118 +/- 204.9398	21.4605 +/- 0.0042	26.7849 +/- 0.0596	0.3649	-4.5703	1.213441
7334	22.7918 +/- 0.0400	9.2278 +/- 0.2943	0.7537 +/- 0.0139	22.9350 +/- 2.0704	22.2949 +/- 0.0014	91.7878 +/- 0.0913	0.5316	-5.2118	1.105316
251332	26.6970 +/- 0.1956	31.9571 +/- 7.7827	0.9971 +/- 0.0946	6.8587 +/- 964.6143	22.6932 +/- 0.0103	38.3485 +/- 0.1895	0.3806	8.3550	1.377403
211247	20.0317 +/- 0.1003	2.7459 +/- 0.1229	0.3257 +/- 0.0136	85.5116 +/- 0.8550	22.1448 +/- 0.0065	27.4590 +/- 0.0751	0.5742	-85.9507	1.068222
214035	19.5915 +/- 0.0554	4.3791 +/- 0.1641	0.3250 +/- 0.0034	-82.1269 +/- 0.2255	21.2047 +/- 0.0263	12.3506 +/- 0.0765	0.3409	-82.4785	1.019953
225263	27.5203 +/- 0.4674	29.3482 +/- 14.6596	0.8502 +/- 0.1461	45.3835 +/- 49.1217	23.0017 +/- 0.0099	35.2179 +/- 0.1670	0.3943	25.0120	1.148426
224811	21.8594 +/- 0.0154	8.8344 +/- 0.0970	0.8963 +/- 0.0060	-29.1323 +/- 1.9259	27.0234 +/- 0.0945	88.3442 +/- 5.5799	0.9191	-53.1477	1.063243
226039	25.7540 +/- 0.1706	21.7738 +/- 4.0568	0.8845 +/- 0.0502	-58.5901 +/- 19.5948	22.1295 +/- 0.0100	26.1286 +/- 0.1199	0.3894	-70.6430	1.348716
7285	25.3791 +/- 0.0331	77.7032 +/- 2.9826	0.7144 +/- 0.0074	-88.8054 +/- 0.9926	23.8629 +/- 0.0114	93.2438 +/- 0.3882	0.6619	81.7116	1.263894
726359	22.1959 +/- 0.0101	14.2349 +/- 0.1148	0.9149 +/- 0.0038	24.9932 +/- 1.5097	37.4962 +/- 3349.2241	68.6104 +/- 113070.5078	0.6511	34.7296	1.161996
240256	27.1336 +/- 0.3121	29.9196 +/- 9.6514	1.0000 +/- 0.0823	-7.4998 +/- 246192.7656	22.9912 +/- 0.0079	35.9035 +/- 0.1486	0.5133	-37.0349	1.123584
320796	28.2048 +/- 0.8965	29.7640 +/- 23.4944	0.7654 +/- 0.3251	-63.8535 +/- 71.4119	22.4875 +/- 0.0069	35.7168 +/- 0.1266	0.3438	-18.4908	1.1842
320086	24.9423 +/- 0.1042	27.7845 +/- 3.1221	0.7976 +/- 0.0225	-11.9796 +/- 4.0301	22.6110 +/- 0.0122	33.3414 +/- 0.1691	0.6496	-3.8535	1.787106
201281	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732410	20.7026 +/- 0.1486	2.4864 +/- 0.2532	0.5631 +/- 0.0187	38.6792 +/- 1.6359	22.2183 +/- 0.0519	10.0401 +/- 0.1089	0.5415	32.3542	1.076922
227589	26.6275 +/- 0.3512	25.2294 +/- 8.9241	0.9904 +/- 0.0983	1.5883 +/- 374.0981	23.3644 +/- 0.0139	30.2752 +/- 0.2291	0.7218	-37.8545	1.180346
222338	26.6342 +/- 0.2707	35.0604 +/- 10.0599	1.0000 +/- 0.0742	9.4837 +/- 2090584.3750	23.9333 +/- 0.0237	42.0725 +/- 0.3464	0.9915	-49.1701	1.184602
226384	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224945	26.4166 +/- 0.5413	22.3651 +/- 11.3953	0.9504 +/- 0.1029	2.9682 +/- 76.5047	22.5609 +/- 0.0118	26.8381 +/- 0.0938	0.8974	-75.1340	1.549796
220328	27.5220 +/- 0.1930	44.4641 +/- 8.5572	0.9870 +/- 0.0855	41.0452 +/- 359.1359	22.4555 +/- 0.0055	53.3570 +/- 0.1789	0.1845	70.9117	1.092765
220308	22.2539 +/- 0.0093	36.8723 +/- 0.3249	0.6905 +/- 0.0014	-55.0247 +/- 0.1719	23.8677 +/- 0.0278	50.7225 +/- 0.4586	0.7086	-54.8684	1.379953
734877	28.5330 +/- 2.2396	23.7901 +/- 51.6445	0.9312 +/- 0.5957	10.1023 +/- 266.2774	23.2873 +/- 0.0162	28.5481 +/- 0.1388	0.8056	84.4133	1.155839
220986	25.8922 +/- 0.2670	24.3057 +/- 6.3514	0.9581 +/- 0.0541	0.1909 +/- 65.5343	22.0068 +/- 0.0047	29.1669 +/- 0.0644	0.6955	-30.8584	1.397477
7944	21.5770 +/- 0.0080	19.3805 +/- 0.1167	0.7210 +/- 0.0018	-53.4826 +/- 0.2417	24.1620 +/- 0.0199	72.0017 +/- 0.6384	0.6838	-53.7307	1.131496
220980	27.8457 +/- 0.4823	40.4182 +/- 18.9269	0.7993 +/- 0.1738	-75.7693 +/- 33.8996	23.4502 +/- 0.0112	48.5018 +/- 0.2633	0.5966	60.5271	1.125266
220988	27.6552 +/- 1.0679	28.1081 +/- 29.4943	0.8594 +/- 0.2275	8.7416 +/- 56.1138	23.3943 +/- 0.0185	33.7297 +/- 0.1958	0.9571	-50.8992	1.116064
226097	25.8759 +/- 0.3261	27.0438 +/- 9.2180	1.0000 +/- 0.0708	34.0676 +/- 171179.0938	22.8768 +/- 0.0173	32.4525 +/- 0.2138	0.8113	40.0808	2.564586
220785	25.8600 +/- 0.2682	21.1665 +/- 4.6948	0.9000 +/- 0.0780	10.0000 +/- 27.5257	21.1665 +/- 0.0054	25.3998 +/- 0.0464	0.9023	-72.6009	1.459987
226479	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
258015	27.9417 +/- 0.6336	26.4303 +/- 15.5470	0.9197 +/- 0.1998	27.2021 +/- 149.3790	23.5426 +/- 0.0172	31.7164 +/- 0.2481	0.3824	75.9613	1.136261
122298	27.3240 +/- 0.4443	25.8653 +/- 10.6838	0.8341 +/- 0.1838	55.3805 +/- 52.6093	22.0912 +/- 0.0067	31.0383 +/- 0.1225	0.2185	77.5685	1.11987
213563	22.5768 +/- 0.1589	4.8760 +/- 0.5152	0.7079 +/- 0.0383	58.9515 +/- 4.3913	22.5872 +/- 0.0106	25.9107 +/- 0.1099	0.8651	-80.5414	1.060639
251296	22.5804 +/- 0.1787	5.5341 +/- 0.5240	0.2569 +/- 0.0225	58.7315 +/- 1.3582	22.9590 +/- 0.0061	27.0142 +/- 0.1188	0.9457	-89.9822	1.068918
251306	26.2331 +/- 0.3093	27.5645 +/- 8.3288	1.0000 +/- 0.0771	-14.3114 +/- 21151916.0000	23.4635 +/- 0.0190	33.0774 +/- 0.2656	0.8484	-65.9666	1.38946
5965	23.6719 +/- 0.0320	35.9973 +/- 1.2824	0.2852 +/- 0.0027	50.4601 +/- 0.2399	21.4061 +/- 0.0043	43.1968 +/- 0.0908	0.1858	52.4832	1.055633
190365	23.3302 +/- 0.0297	37.1074 +/- 1.0543	0.3663 +/- 0.0026	76.7548 +/- 0.1891	23.1223 +/- 0.0182	44.5289 +/- 0.3046	0.3651	74.9338	1.02317
191990	26.7726 +/- 0.3124	29.3599 +/- 10.0375	1.0000 +/- 0.0847	-49.4175 +/- 429919.4688	23.2798 +/- 0.0129	35.2319 +/- 0.1916	0.7631	-69.3945	1.20998
721858	25.6894 +/- 0.1744	25.0915 +/- 4.4548	0.9786 +/- 0.0421	81.8584 +/- 81.7255	22.4968 +/- 0.0080	30.1098 +/- 0.1195	0.6584	62.3576	1.386701
202909	28.0290 +/- 0.5216	42.4498 +/- 18.2624	0.5932 +/- 0.2318	26.9366 +/- 16.1882	22.9284 +/- 0.0083	50.9397 +/- 0.2865	0.2021	-61.4403	1.306728
220372	24.7687 +/- 0.1343	20.2962 +/- 2.5089	0.9340 +/- 0.0297	-5.2839 +/- 15.5922	21.7820 +/- 0.0051	24.3554 +/- 0.0566	0.8604	-46.0746	1.312091
8156	20.5927 +/- 0.0779	2.3179 +/- 0.1081	0.7440 +/- 0.0233	-1.6343 +/- 3.0838	22.2084 +/- 0.0069	23.1793 +/- 0.0694	0.8595	-65.4992	1.117945
8138	20.3714 +/- 0.0648	3.2316 +/- 0.1156	0.4162 +/- 0.0124	88.4798 +/- 0.9017	21.7916 +/- 0.0053	30.4188 +/- 0.0659	0.3908	-68.0237	1.029672
712472	26.3131 +/- 0.1759	32.5495 +/- 5.2211	0.9918 +/- 0.0736	18.9698 +/- 273.1756	23.0686 +/- 0.0109	39.0594 +/- 0.2267	0.5323	-51.2151	1.529854
180017	26.4734 +/- 0.3043	32.8990 +/- 7.1735	0.2319 +/- 0.0508	-69.3622 +/- 2.7929	22.2555 +/- 0.0054	39.4897 +/- 0.1483	0.1869	-7.8958	1.059718
200268	27.3911 +/- 0.8103	28.9656 +/- 24.5787	0.8041 +/- 0.1512	1.6667 +/- 30.6416	22.8167 +/- 0.0116	34.7587 +/- 0.1104	0.7772	-2.9903	1.395673
200910	19.6337 +/- 0.0165	5.5947 +/- 0.0534	0.3809 +/- 0.0028	-87.9038 +/- 0.1699	22.5313 +/- 0.0092	44.4949 +/- 0.1900	0.3758	87.9294	1.308083
202075	29.3720 +/- 3.4977	21.3007 +/- 57.4975	0.9000 +/- 1.8587	10.0000 +/- 511.7997	21.3007 +/- 0.0125	25.5608 +/- 0.1232	0.1205	87.6946	1.131862
202676	25.9904 +/- 0.2506	24.1208 +/- 7.0185	0.9950 +/- 0.1229	20.0431 +/- 654.5619	22.2032 +/- 0.0168	28.9450 +/- 0.1897	0.3470	22.2851	2.511456
200728	27.3400 +/- 0.9090	21.8438 +/- 16.8174	0.9000 +/- 0.2473	10.0000 +/- 90.7563	21.8438 +/- 0.0093	26.2126 +/- 0.0790	0.8965	-86.5634	1.184297
8064	22.4927 +/- 0.0340	26.2452 +/- 0.7941	0.1991 +/- 0.0015	57.9652 +/- 0.1113	22.3892 +/- 0.0170	31.4942 +/- 0.2260	0.1910	57.9043	1.107978
251586	24.9350 +/- 0.1982	9.8243 +/- 1.4220	0.5076 +/- 0.0729	88.8741 +/- 5.0675	22.1441 +/- 0.0102	30.9632 +/- 0.1926	0.1147	-5.4205	1.039879
201379	20.2861 +/- 0.0092	10.2180 +/- 0.0655	0.6076 +/- 0.0015	11.8139 +/- 0.1647	22.7281 +/- 0.0147	39.1153 +/- 0.2143	0.6058	11.8180	1.3931
250432	20.3951 +/- 0.0645	2.8203 +/- 0.0939	0.3846 +/- 0.0125	35.1107 +/- 0.7937	22.5059 +/- 0.0076	26.1356 +/- 0.0998	0.7348	41.0644	1.102832
714996	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714981	21.7399 +/- 0.0180	15.7452 +/- 0.2269	0.5656 +/- 0.0023	47.1670 +/- 0.2182	22.8045 +/- 0.0299	18.8943 +/- 0.2242	0.5554	47.1664	1.051112
170275	23.4025 +/- 0.0942	11.4973 +/- 0.9358	0.6257 +/- 0.0139	-57.7968 +/- 1.4092	22.6222 +/- 0.0168	25.6120 +/- 0.1234	0.6167	-58.6833	1.054953
188818	23.2738 +/- 0.3803	10.0913 +/- 2.5884	0.1676 +/- 0.0138	-23.5463 +/- 1.0138	21.1156 +/- 0.0135	12.1096 +/- 0.0846	0.2258	-22.6629	1.016734
193817	27.9674 +/- 0.4871	30.7584 +/- 14.0082	0.9396 +/- 0.2528	-72.4892 +/- 188.5718	22.6175 +/- 0.0096	36.9101 +/- 0.2417	0.1343	-43.7779	1.037712
191426	27.3437 +/- 0.2892	37.2748 +/- 9.9990	0.9764 +/- 0.1256	66.4336 +/- 134.4132	23.2922 +/- 0.0090	44.7298 +/- 0.1989	0.5418	-23.0322	1.076038
203085	27.1610 +/- 0.7383	22.6288 +/- 12.7777	0.9000 +/- 0.1830	10.0000 +/- 67.1669	22.6288 +/- 0.0214	27.1546 +/- 0.1598	0.9254	46.2457	1.35463
208357	26.7536 +/- 0.4003	24.6936 +/- 10.2102	0.9931 +/- 0.1059	16.0191 +/- 569.3292	23.1550 +/- 0.0128	29.6323 +/- 0.1781	0.7343	49.8661	1.177809
5981	22.9623 +/- 0.0127	33.5745 +/- 0.3689	0.7853 +/- 0.0034	-58.8689 +/- 0.5594	22.8074 +/- 0.0028	118.4811 +/- 0.1313	0.7970	-76.1858	1.554214
213056	27.0772 +/- 0.5386	27.2733 +/- 16.4495	0.8706 +/- 0.1385	2.6639 +/- 38.5830	22.5852 +/- 0.0075	32.7279 +/- 0.1023	0.5137	4.2073	1.415199
6424	23.7917 +/- 0.0811	11.4396 +/- 0.9297	0.6112 +/- 0.0201	41.2908 +/- 2.4456	21.8857 +/- 0.0043	43.3834 +/- 0.1153	0.2177	33.4572	1.064877
5808	23.6493 +/- 0.0329	27.2617 +/- 0.8868	0.8567 +/- 0.0073	40.1983 +/- 1.6807	22.2941 +/- 0.0078	32.7140 +/- 0.0905	0.9173	31.5258	1.083499
200607	27.1414 +/- 0.6168	22.0983 +/- 13.3669	0.9319 +/- 0.2344	3.7619 +/- 145.0962	21.5377 +/- 0.0043	26.5179 +/- 0.0624	0.3872	-16.8248	1.257427
205189	23.3750 +/- 0.0442	15.0671 +/- 0.6306	0.9870 +/- 0.0094	55.8546 +/- 23.6916	23.5562 +/- 0.0317	18.0805 +/- 0.2346	0.9385	50.7224	1.010527
5988	21.8502 +/- 0.0126	21.8299 +/- 0.2610	0.9931 +/- 0.0032	-89.1042 +/- 14.8000	21.9357 +/- 0.0082	26.1959 +/- 0.0908	0.8984	-66.5280	1.889727
212996	27.6479 +/- 0.6140	28.0657 +/- 13.9744	0.8296 +/- 0.1736	-81.2670 +/- 69.7176	23.0195 +/- 0.0139	33.6788 +/- 0.2129	0.2527	54.0672	1.484062
213198	28.2446 +/- 1.9129	22.4927 +/- 35.6721	0.9000 +/- 0.4441	10.0000 +/- 193.1990	22.4927 +/- 0.0231	26.9912 +/- 0.1667	0.7334	27.7706	1.145595
220363	21.1199 +/- 0.0180	7.9363 +/- 0.0938	0.5388 +/- 0.0047	-28.2299 +/- 0.3785	23.3253 +/- 0.0117	46.7221 +/- 0.2724	0.7171	-27.4222	1.109361
7347	24.0186 +/- 0.0737	29.1094 +/- 2.3183	0.2344 +/- 0.0052	-45.8872 +/- 0.2950	22.8672 +/- 0.0207	34.9313 +/- 0.2875	0.1721	-45.5394	1.071127
226088	28.0892 +/- 0.7105	31.5592 +/- 25.5527	0.7119 +/- 0.2083	89.3856 +/- 38.8564	23.3225 +/- 0.0143	37.8711 +/- 0.2146	0.4852	59.4356	1.152678
200466	25.9053 +/- 0.2285	30.7827 +/- 7.6362	0.8897 +/- 0.0612	-23.4001 +/- 22.5710	22.0428 +/- 0.0080	36.9393 +/- 0.1297	0.4825	-14.6132	2.232343

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
202566	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
201520	26.2865 +/- 0.5734	22.4716 +/- 12.9928	0.9159 +/- 0.1090	9.8369 +/- 50.8393	22.2017 +/- 0.0108	26.9660 +/- 0.0838	0.8548	-1.4741	1.596091
200534	27.0869 +/- 0.2279	33.9221 +/- 9.8937	0.9863 +/- 0.1184	-8.2607 +/- 258.7678	22.4589 +/- 0.0073	40.7065 +/- 0.1322	0.3392	-10.8601	1.392523
230262	24.3675 +/- 0.0206	50.0547 +/- 1.1340	0.9357 +/- 0.0051	40.8456 +/- 2.6749	24.3859 +/- 0.0230	60.0656 +/- 0.5032	0.8291	46.1006	1.095977
9027	21.6436 +/- 0.0387	4.4604 +/- 0.1182	0.6057 +/- 0.0163	-12.2552 +/- 1.7537	22.6123 +/- 0.0077	41.1469 +/- 0.1585	0.2698	22.7983	1.036771
9008	24.0201 +/- 0.0629	17.0798 +/- 0.8908	0.7421 +/- 0.0154	69.6237 +/- 2.0380	23.6381 +/- 0.0113	51.3583 +/- 0.2247	0.9356	52.6628	1.112825
726516	27.2026 +/- 0.6290	23.7854 +/- 11.8045	0.9000 +/- 0.2072	10.0000 +/- 59.5117	23.7854 +/- 0.0531	28.5425 +/- 0.4413	0.7578	89.0281	1.263465
260086	26.2526 +/- 0.4132	21.9653 +/- 6.5035	0.9000 +/- 0.1048	10.0000 +/- 42.0251	21.9653 +/- 0.0156	26.3584 +/- 0.1268	0.6888	-48.6518	2.021004
203001	22.6800 +/- 0.0119	24.1274 +/- 0.2933	0.9994 +/- 0.0030	56.0093 +/- 155.8201	25.8157 +/- 0.2060	28.9529 +/- 2.0015	0.9610	52.6419	1.102236
200261	19.7948 +/- 0.0242	3.8813 +/- 0.0644	0.8813 +/- 0.0058	51.4434 +/- 1.5188	21.5708 +/- 0.0106	17.4829 +/- 0.0529	0.9002	15.5380	1.256083
203090	27.7946 +/- 1.1505	24.0317 +/- 27.0412	0.9213 +/- 0.2499	9.7121 +/- 109.6001	23.6748 +/- 0.0221	28.8380 +/- 0.1964	0.9283	-57.1870	1.149925
220530	25.9028 +/- 0.2453	23.9657 +/- 5.8273	0.9976 +/- 0.0491	3.1833 +/- 937.2068	22.2604 +/- 0.0057	28.7588 +/- 0.0748	0.7539	-21.8624	1.249805
120091	20.2829 +/- 0.0041	8.6087 +/- 0.0239	0.8852 +/- 0.0019	-14.2702 +/- 0.5692	27.1761 +/- 0.1216	86.0870 +/- 6.7374	0.9585	-57.9506	1.101653
122343	20.6844 +/- 0.0344	4.4893 +/- 0.0909	0.4488 +/- 0.0083	88.6343 +/- 0.5946	23.1130 +/- 0.0109	44.8933 +/- 0.2723	0.5102	86.5592	1.044434
182605	25.8050 +/- 0.2672	25.1658 +/- 6.9612	0.9903 +/- 0.0576	15.0802 +/- 209.9947	23.4757 +/- 0.0264	30.1990 +/- 0.3293	0.7856	29.7807	2.023952
172205	26.3462 +/- 0.3250	22.3236 +/- 5.5199	0.9000 +/- 0.1016	10.0000 +/- 30.8086	22.3236 +/- 0.0311	26.7883 +/- 0.1555	0.5743	7.5828	1.340355
183033	19.9865 +/- 0.0337	3.4733 +/- 0.0731	0.5893 +/- 0.0063	56.0547 +/- 0.5441	22.7543 +/- 0.0300	16.8455 +/- 0.1778	0.7404	53.9157	1.022319
183025	23.4362 +/- 0.7153	7.9444 +/- 2.0958	0.0898 +/- 0.0694	45.7308 +/- 2.8032	21.6062 +/- 0.0101	16.8213 +/- 0.0995	0.2205	-0.8060	1.064145
183013	27.6576 +/- 0.9603	27.8162 +/- 26.0447	0.8730 +/- 0.2120	-2.2140 +/- 61.8933	23.7870 +/- 0.0223	33.3794 +/- 0.2726	0.8058	-42.8912	1.17815
182947	27.9002 +/- 0.7385	30.8140 +/- 19.2773	0.7139 +/- 0.2471	23.0639 +/- 49.9573	22.4258 +/- 0.0089	36.9768 +/- 0.1926	0.1891	48.3986	1.167449
183005	28.5942 +/- 1.2299	32.1987 +/- 35.8344	0.7351 +/- 0.4024	-50.9014 +/- 73.9242	23.6095 +/- 0.0170	38.6384 +/- 0.3041	0.4672	-5.8699	1.090153
182898	22.8685 +/- 0.0544	14.6577 +/- 0.7130	0.4375 +/- 0.0050	-20.4781 +/- 0.4349	22.6560 +/- 0.0235	17.5893 +/- 0.1789	0.4161	-20.3026	1.028422
180931	24.4656 +/- 0.1047	19.3485 +/- 1.8595	0.9334 +/- 0.0239	22.2689 +/- 11.5152	21.8128 +/- 0.0056	23.2182 +/- 0.0549	0.9124	77.7885	1.119159
182863	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4257	27.5362 +/- 0.1310	64.1792 +/- 7.0045	0.6751 +/- 0.0571	24.9972 +/- 8.3894	22.5675 +/- 0.0038	77.0151 +/- 0.2172	0.1424	-17.2099	1.07837
180962	23.1362 +/- 0.0412	22.2526 +/- 0.7792	0.9000 +/- 0.0095	10.0000 +/- 3.0561	22.2526 +/- 0.0181	26.7031 +/- 0.1731	0.8749	-10.7444	3.069584
183081	27.7545 +/- 0.8975	30.7025 +/- 29.6641	0.7385 +/- 0.1657	-45.0789 +/- 24.8465	23.2873 +/- 0.0150	36.8430 +/- 0.1752	0.5779	-31.1844	1.156348
183127	27.5872 +/- 1.2399	21.3675 +/- 21.0730	0.9000 +/- 0.3555	10.0000 +/- 142.8657	21.3675 +/- 0.0096	25.6410 +/- 0.0706	0.5809	29.7467	1.364801
183162	27.7892 +/- 1.5855	23.0988 +/- 34.4683	0.9075 +/- 0.3622	3.2933 +/- 129.8293	22.8871 +/- 0.0131	27.7186 +/- 0.1035	0.8558	64.3993	1.176638
183215	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181635	27.8021 +/- 1.2248	22.1830 +/- 20.2039	0.9000 +/- 0.3315	10.0000 +/- 127.7580	22.1830 +/- 0.0191	26.6196 +/- 0.1213	0.7821	67.8339	1.172153
4473	21.4096 +/- 0.0075	13.0267 +/- 0.0714	0.9784 +/- 0.0023	71.1595 +/- 3.9977	24.2755 +/- 0.0129	71.8831 +/- 0.4888	0.9740	63.0392	1.09376
184090	27.1436 +/- 0.6715	22.2829 +/- 11.2251	0.9000 +/- 0.1704	10.0000 +/- 62.5435	22.2829 +/- 0.0176	26.7395 +/- 0.1162	0.9122	58.4865	1.171407
180656	22.9439 +/- 0.0484	24.1334 +/- 1.0761	0.2250 +/- 0.0025	-88.6094 +/- 0.1981	21.8973 +/- 0.0110	28.9601 +/- 0.1436	0.2064	-88.4366	1.015052
268138	27.2652 +/- 0.4185	26.7052 +/- 12.3798	0.9112 +/- 0.1465	-30.6039 +/- 66.4058	22.7609 +/- 0.0092	32.0462 +/- 0.1306	0.4016	-16.1276	1.29386
261319	27.0231 +/- 0.4797	27.2983 +/- 10.8730	0.8000 +/- 0.1792	0.4751 +/- 25.6288	22.5004 +/- 0.0086	32.7580 +/- 0.1122	0.5499	-73.2625	1.37565
180586	21.6155 +/- 0.0518	5.5064 +/- 0.2056	0.7730 +/- 0.0120	48.1568 +/- 1.7335	21.9123 +/- 0.0076	21.4154 +/- 0.0546	0.9529	17.2153	0.9992794
5021	20.2586 +/- 0.0091	12.6685 +/- 0.0875	0.6928 +/- 0.0029	-67.7286 +/- 0.3791	21.4702 +/- 0.0034	76.8922 +/- 0.1100	0.4777	-39.6077	5.07824
4652	23.4084 +/- 0.0101	45.1628 +/- 0.5101	0.8880 +/- 0.0025	14.8073 +/- 0.7586	24.7300 +/- 0.0439	54.1953 +/- 0.7792	0.7450	15.6086	1.176714
10146	22.6880 +/- 0.1301	4.2426 +/- 0.3750	0.7826 +/- 0.0435	-21.1641 +/- 6.7134	23.6541 +/- 0.0102	42.1943 +/- 0.2071	0.8450	6.4168	1.142481
183910	27.0355 +/- 0.2176	34.1401 +/- 9.3102	0.9845 +/- 0.0959	28.2626 +/- 190.2134	23.2842 +/- 0.0124	40.9681 +/- 0.2708	0.4095	24.8667	1.152681
4624	20.3937 +/- 0.0444	4.2124 +/- 0.1131	0.5548 +/- 0.0086	11.0332 +/- 0.7376	21.8049 +/- 0.0066	26.7277 +/- 0.0593	0.5956	-11.7022	1.154765
170969	21.4019 +/- 0.0155	10.9015 +/- 0.1393	0.9927 +/- 0.0039	36.5853 +/- 17.8540	22.1277 +/- 0.0219	13.0818 +/- 0.1304	0.8049	8.8387	1.141105
194336	28.7074 +/- 2.4516	23.0170 +/- 47.5397	0.9000 +/- 0.6617	10.0000 +/- 270.2852	23.0170 +/- 0.0265	27.6204 +/- 0.2366	0.7738	-41.1473	1.05361
716565	27.7335 +/- 1.4656	22.6690 +/- 28.0677	0.9000 +/- 0.3865	10.0000 +/- 151.4788	22.6690 +/- 0.0252	27.2028 +/- 0.2153	0.8640	-34.8428	2.182611

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
170339	26.8817 +/- 0.3350	26.1692 +/- 10.6453	0.8709 +/- 0.1330	-10.2034 +/- 34.9264	21.5596 +/- 0.0036	31.4031 +/- 0.0542	0.3794	-5.3752	1.165044
181301	22.3410 +/- 0.0199	14.0335 +/- 0.2631	0.7939 +/- 0.0045	-81.2085 +/- 0.8179	22.5048 +/- 0.0265	16.8402 +/- 0.1738	0.4560	-81.7726	1.306366
188759	27.7145 +/- 0.7385	27.6811 +/- 19.3926	0.8616 +/- 0.2362	-4.3937 +/- 61.4741	23.5888 +/- 0.0138	33.2174 +/- 0.2501	0.6246	-65.1225	1.123364
180238	21.6133 +/- 0.0649	4.7443 +/- 0.2122	0.7797 +/- 0.0171	9.0951 +/- 2.6964	22.0818 +/- 0.0064	28.1923 +/- 0.0705	0.6845	-31.1915	1.166787
170316	19.6869 +/- 0.0145	5.8209 +/- 0.0596	0.6063 +/- 0.0027	4.5807 +/- 0.2659	21.6639 +/- 0.0085	28.2491 +/- 0.0813	0.6037	1.9027	1.315905
180405	19.9753 +/- 0.0241	4.4121 +/- 0.0708	0.3948 +/- 0.0043	24.4817 +/- 0.2925	22.1483 +/- 0.0100	32.2177 +/- 0.1361	0.3594	22.0253	1.095093
180570	24.7831 +/- 0.1004	21.7896 +/- 1.7755	0.9000 +/- 0.0241	10.0000 +/- 9.1317	21.7896 +/- 0.0099	26.1475 +/- 0.0772	0.8070	52.9739	1.332778
180548	25.7595 +/- 0.0777	31.2275 +/- 2.6501	0.7294 +/- 0.0261	68.8273 +/- 4.6660	22.3973 +/- 0.0075	37.4730 +/- 0.1520	0.2891	56.6548	1.090126
190012	20.7651 +/- 0.0310	6.0690 +/- 0.1246	0.6020 +/- 0.0056	-57.1124 +/- 0.5081	22.0873 +/- 0.0086	26.9098 +/- 0.0757	0.7936	-49.8538	1.129384
190535	26.1651 +/- 0.2546	20.1798 +/- 4.9740	0.9999 +/- 0.0865	-4.3047 +/- 26134.9570	22.9535 +/- 0.0115	24.2157 +/- 0.1499	0.6733	50.0563	0.9847044
193850	27.7473 +/- 0.8143	29.2053 +/- 25.6385	0.7921 +/- 0.1602	-32.1884 +/- 36.1385	23.4621 +/- 0.0140	35.0463 +/- 0.2150	0.5645	-41.1983	1.11522
190024	26.4004 +/- 0.3219	25.7066 +/- 6.1183	0.8183 +/- 0.1173	25.1953 +/- 24.5074	21.8463 +/- 0.0069	30.8480 +/- 0.0827	0.3777	88.3411	1.663069
10384	20.2028 +/- 0.0455	3.5527 +/- 0.0989	0.4542 +/- 0.0111	-46.7861 +/- 0.9283	20.8747 +/- 0.0024	35.5274 +/- 0.0550	0.2262	-19.7653	1.295208
726105	27.0142 +/- 0.4631	26.3524 +/- 10.7998	0.9309 +/- 0.1514	3.8938 +/- 72.0074	23.7177 +/- 0.0203	31.6229 +/- 0.3338	0.6193	-61.9710	1.324033
244926	27.8416 +/- 0.9982	28.4817 +/- 32.1854	0.8509 +/- 0.2150	33.8934 +/- 58.9329	23.2642 +/- 0.0160	34.1781 +/- 0.1775	0.5981	27.3165	1.242004
249234	26.9613 +/- 0.3111	24.6945 +/- 8.5842	0.9282 +/- 0.1457	-45.5169 +/- 74.9560	22.6633 +/- 0.0142	29.6334 +/- 0.1889	0.2730	-59.1428	1.165505
241039	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716126	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
251669	20.2900 +/- 0.0222	3.6374 +/- 0.0519	0.6492 +/- 0.0067	34.0910 +/- 0.6748	23.3034 +/- 0.0141	36.3739 +/- 0.2853	0.5574	32.3640	1.101084
251664	20.4997 +/- 0.0473	4.0128 +/- 0.1178	0.3190 +/- 0.0081	-49.1176 +/- 0.5001	22.5535 +/- 0.0201	32.0263 +/- 0.2914	0.2116	-49.6666	1.071165
250086	21.5141 +/- 0.0673	3.8156 +/- 0.1697	0.6500 +/- 0.0190	-43.1434 +/- 1.9053	22.3410 +/- 0.0044	34.9199 +/- 0.0732	0.7490	-39.8888	1.080567
714612	19.0219 +/- 0.0353	2.6522 +/- 0.0543	0.4138 +/- 0.0057	-67.4988 +/- 0.3781	21.7978 +/- 0.0142	19.9415 +/- 0.1060	0.4349	-65.8038	1.052912
250068	25.9737 +/- 0.2710	24.4416 +/- 6.4271	0.9532 +/- 0.0672	-51.4926 +/- 54.4800	21.9346 +/- 0.0049	29.3300 +/- 0.0559	0.8055	0.2972	1.551309
716186	27.3744 +/- 0.8330	21.9855 +/- 20.7295	0.9086 +/- 0.2064	-56.6427 +/- 84.0824	22.9265 +/- 0.0150	26.3827 +/- 0.1251	0.6404	-62.5538	1.05936
716173	19.4676 +/- 0.0906	1.5993 +/- 0.0899	0.6031 +/- 0.0209	37.5782 +/- 1.8257	21.7740 +/- 0.0170	15.9932 +/- 0.1055	0.4929	36.5058	1.372117
250160	26.2624 +/- 0.3098	44.2482 +/- 11.9862	0.4726 +/- 0.0435	-54.5423 +/- 4.9836	22.2628 +/- 0.0067	53.0978 +/- 0.1997	0.3406	-27.7701	3.116198
714673	28.3380 +/- 1.6828	21.6346 +/- 24.9805	0.9000 +/- 0.4454	10.0000 +/- 236.5965	21.6346 +/- 0.0162	25.9615 +/- 0.0725	0.4220	48.4041	1.069128
250122	28.3372 +/- 1.4148	23.7496 +/- 30.8123	0.9857 +/- 0.5716	25.5304 +/- 1769.5317	22.5377 +/- 0.0084	28.4995 +/- 0.1210	0.4717	74.0526	1.32556
252687	27.4279 +/- 0.7236	27.2332 +/- 19.6210	0.8932 +/- 0.1777	21.0889 +/- 60.8769	23.6192 +/- 0.0188	32.6798 +/- 0.2475	0.7798	62.2319	1.159071
252680	25.8587 +/- 0.2263	25.2174 +/- 5.7856	0.9879 +/- 0.0555	-25.4146 +/- 211.2740	22.4525 +/- 0.0101	30.2609 +/- 0.1469	0.5831	-45.4221	1.796113
254049	27.2060 +/- 0.9889	27.3490 +/- 27.5605	0.8988 +/- 0.2115	12.2982 +/- 67.2444	23.5995 +/- 0.0346	32.8188 +/- 0.3401	0.9380	31.1330	2.468887
101869	19.2043 +/- 0.2038	2.0463 +/- 0.1214	0.1537 +/- 0.0160	-77.5945 +/- 0.6668	21.8795 +/- 0.0171	14.9107 +/- 0.0909	0.3716	-67.7785	1.021003
717	21.6917 +/- 0.0134	15.9504 +/- 0.1713	0.9127 +/- 0.0032	44.0606 +/- 1.1292	22.5534 +/- 0.0083	41.9352 +/- 0.0901	0.8837	-22.4438	1.39691
112632	28.6555 +/- 2.3363	21.7341 +/- 34.9020	0.9000 +/- 0.5992	10.0000 +/- 232.6884	21.7341 +/- 0.0123	26.0809 +/- 0.0684	0.6516	-61.9076	1.136992
112737	22.0124 +/- 0.0531	9.5706 +/- 0.4440	0.2814 +/- 0.0036	-64.2710 +/- 0.3129	21.7297 +/- 0.0324	11.4847 +/- 0.1412	0.2306	-63.8801	1.042072
332090	20.5648 +/- 0.0112	6.9623 +/- 0.0534	0.9097 +/- 0.0031	-82.7236 +/- 1.2316	23.4292 +/- 0.0164	35.5366 +/- 0.2567	0.9190	-85.7036	1.214527
12569	23.9370 +/- 0.0561	18.4602 +/- 0.9824	0.9335 +/- 0.0125	-28.2994 +/- 5.8479	23.0830 +/- 0.0166	26.7788 +/- 0.1407	0.9513	-18.5877	1.032496
332807	28.1087 +/- 1.5046	24.0342 +/- 36.8196	0.9319 +/- 0.3427	8.4420 +/- 187.2738	23.4784 +/- 0.0179	28.8411 +/- 0.1411	0.7992	-19.1626	1.188828
330784	26.2902 +/- 0.2630	24.9272 +/- 7.7250	0.7785 +/- 0.0619	46.5449 +/- 12.2344	22.0643 +/- 0.0057	29.9126 +/- 0.0781	0.4529	50.7810	1.075888
331022	27.6088 +/- 1.1847	21.1011 +/- 18.0085	0.9000 +/- 0.4038	10.0000 +/- 155.4409	21.1011 +/- 0.0097	25.3213 +/- 0.0622	0.4075	30.7586	1.586773
727359	26.4033 +/- 0.3457	26.6928 +/- 8.4119	0.9457 +/- 0.1000	3.4081 +/- 54.1814	23.3234 +/- 0.0151	32.0314 +/- 0.2452	0.7373	-72.8398	1.54388
261022	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263116	28.0534 +/- 0.7589	32.3911 +/- 26.8573	0.6479 +/- 0.1700	58.4257 +/- 27.3207	23.2818 +/- 0.0124	38.8693 +/- 0.1905	0.4251	84.1537	1.12201
262793	28.2102 +/- 1.2200	20.6999 +/- 22.8787	0.9000 +/- 0.7291	10.0000 +/- 198.4020	20.6999 +/- 0.0064	24.8399 +/- 0.0476	0.2167	20.2139	1.260162
262863	27.6972 +/- 1.1957	22.0987 +/- 17.2922	0.9000 +/- 0.2535	10.0000 +/- 104.3889	22.0987 +/- 0.0270	26.5184 +/- 0.1030	0.7726	-38.2998	1.232349

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm DEV}$ (mag/$''^2$)	$R_e^{\rm DEV}$ (pix)	$b/a^{\rm DEV}$	$PA^{\rm DEV}$ (^{o})	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
262833	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263287	24.1660 +/- 0.0534	17.9191 +/- 0.9038	0.9997 +/- 0.0124	67.3023 +/- 1521.4440	24.0871 +/- 0.0378	21.5029 +/- 0.3798	0.7752	-48.0937	1.042576
263322	25.3790 +/- 0.1461	22.7552 +/- 2.0505	0.9000 +/- 0.0324	10.0000 +/- 10.5059	22.7552 +/- 0.0536	27.3062 +/- 0.1661	0.6643	85.9112	1.170078
263047	23.7225 +/- 0.0378	27.5180 +/- 1.0419	0.4252 +/- 0.0040	-83.0369 +/- 0.3233	23.5609 +/- 0.0233	33.0216 +/- 0.3499	0.3542	-83.3391	1.07759
263167	27.5438 +/- 0.8071	23.6084 +/- 17.8999	0.9150 +/- 0.2090	9.0308 +/- 94.9826	23.3674 +/- 0.0149	28.3301 +/- 0.1774	0.6953	-49.3515	1.325062
262953	27.2537 +/- 0.4953	30.0393 +/- 15.9837	0.9950 +/- 0.1296	1.9320 +/- 831.0018	23.6708 +/- 0.0188	36.0472 +/- 0.2449	0.8751	-12.4888	1.217834
262916	27.5880 +/- 0.4772	31.6095 +/- 16.9779	0.9309 +/- 0.1194	52.5661 +/- 81.2401	23.4792 +/- 0.0111	37.9314 +/- 0.2286	0.5675	70.5260	1.112108
263078	21.0874 +/- 0.0440	5.2545 +/- 0.1707	0.7554 +/- 0.0070	-25.6634 +/- 0.9412	22.3728 +/- 0.0270	13.5895 +/- 0.0823	0.8661	-22.9990	1.067211
260077	19.4907 +/- 0.0124	4.7635 +/- 0.0378	0.5164 +/- 0.0026	72.7506 +/- 0.2084	22.1946 +/- 0.0095	29.4813 +/- 0.1142	0.5505	72.3254	1.087474
263506	28.0849 +/- 1.2149	21.5444 +/- 20.3148	0.9000 +/- 0.6618	10.0000 +/- 144.4666	21.5444 +/- 0.0186	25.8533 +/- 0.0856	0.2953	12.6233	1.290703
263533	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
260373	21.8513 +/- 0.0160	15.0655 +/- 0.2152	0.7811 +/- 0.0030	-26.4858 +/- 0.5032	21.6181 +/- 0.0070	18.0787 +/- 0.0542	0.7472	-26.1879	1.064296
260355	21.8614 +/- 0.0135	17.9519 +/- 0.2175	0.7768 +/- 0.0026	1.7473 +/- 0.4191	22.1609 +/- 0.0120	21.5423 +/- 0.0927	0.6584	1.1892	1.280233
263877	28.3132 +/- 2.8726	20.6478 +/- 42.7646	0.9000 +/- 0.7599	10.0000 +/- 356.3759	20.6478 +/- 0.0072	24.7774 +/- 0.0451	0.5555	67.9397	2.586015
263475	25.3067 +/- 0.1180	23.2779 +/- 2.1702	0.9000 +/- 0.0325	10.0000 +/- 10.8283	23.2779 +/- 0.0332	27.9335 +/- 0.2701	0.8588	49.7900	1.354574
263334	26.8772 +/- 0.4517	23.0383 +/- 7.0767	0.9000 +/- 0.1112	10.0000 +/- 42.0267	23.0383 +/- 0.0441	27.6460 +/- 0.2223	0.6231	-60.6175	1.166741
261323	28.0365 +/- 0.9785	23.5217 +/- 28.2738	0.9998 +/- 0.4591	57.0739 +/- 58812.1680	21.9020 +/- 0.0048	28.2261 +/- 0.0711	0.4340	61.1183	1.306493
263382	24.2607 +/- 0.1024	20.7867 +/- 2.1071	0.3434 +/- 0.0078	-51.4260 +/- 0.6962	22.3756 +/- 0.0126	24.9441 +/- 0.1425	0.2976	-50.2732	1.011876
264049	27.3851 +/- 0.7671	21.7303 +/- 12.4065	0.9000 +/- 0.2378	10.0000 +/- 122.4490	21.7303 +/- 0.0105	26.0764 +/- 0.0907	0.3779	42.7222	1.565698
260366	20.0904 +/- 0.0174	4.7091 +/- 0.0527	0.6162 +/- 0.0044	-46.5713 +/- 0.4122	22.2352 +/- 0.0074	29.6729 +/- 0.0931	0.7305	-55.9106	1.146118
263864	27.8508 +/- 0.5531	37.0786 +/- 22.2971	0.9998 +/- 0.1648	24.0567 +/- 22686.3535	24.2513 +/- 0.0237	44.4943 +/- 0.3704	0.9453	-46.2364	1.104714
263767	23.5393 +/- 4.0527	4.2900 +/- 2.6156	0.0651 +/- 0.2024	79.3822 +/- 9.1794	21.8342 +/- 0.0098	16.3185 +/- 0.0973	0.2313	29.4790	1.020221
263836	27.8894 +/- 1.0850	22.4362 +/- 17.9757	0.9000 +/- 0.4552	10.0000 +/- 134.6727	22.4362 +/- 0.0194	26.9234 +/- 0.1479	0.4541	-61.6139	1.390069
261333	20.4726 +/- 0.0050	10.8336 +/- 0.0349	0.6288 +/- 0.0013	-56.8377 +/- 0.1388	29.6353 +/- 1.0780	108.3164 +/- 75.4335	0.6305	-61.8956	1.203455
260469	25.1947 +/- 0.1131	21.5777 +/- 2.5649	0.9495 +/- 0.0305	-61.6103 +/- 25.6095	21.8874 +/- 0.0064	25.8933 +/- 0.0734	0.5217	-73.5539	1.381144
260454	20.5719 +/- 0.0234	4.6116 +/- 0.0716	0.7313 +/- 0.0063	47.0127 +/- 0.7881	22.4699 +/- 0.0097	25.2981 +/- 0.0985	0.8781	20.9065	1.060558
264220	26.7151 +/- 0.3575	25.5236 +/- 7.6052	0.9171 +/- 0.1446	18.7827 +/- 51.1686	22.8602 +/- 0.0121	30.6284 +/- 0.1769	0.5145	89.4069	1.409778
264280	21.7511 +/- 0.0512	5.4338 +/- 0.2029	0.8760 +/- 0.0147	-18.7689 +/- 4.2238	21.8023 +/- 0.0066	22.7278 +/- 0.0633	0.6104	28.8710	1.18514
264048	22.1881 +/- 0.0296	10.7170 +/- 0.2476	0.6775 +/- 0.0050	-72.9797 +/- 0.5587	23.8220 +/- 0.0661	19.8216 +/- 0.2831	0.6635	-71.4081	1.04722
264412	22.2263 +/- 0.0502	10.2210 +/- 0.4420	0.5153 +/- 0.0053	20.0893 +/- 0.6224	20.7195 +/- 0.0077	12.2652 +/- 0.0369	0.4770	18.6476	1.31247
264382	27.6416 +/- 1.0522	21.6295 +/- 15.2280	0.9000 +/- 0.2235	10.0000 +/- 115.0913	21.6295 +/- 0.0153	25.9554 +/- 0.0708	0.6009	-35.8011	1.261167
264411	26.5846 +/- 0.4292	22.1767 +/- 9.3748	0.9412 +/- 0.0898	-0.6926 +/- 58.0260	22.6748 +/- 0.0095	26.6121 +/- 0.0794	0.8969	-44.9688	1.166092
264333	28.5947 +/- 1.6420	22.5111 +/- 36.6326	0.9000 +/- 0.4774	10.0000 +/- 195.7225	22.5111 +/- 0.0145	27.0133 +/- 0.1106	0.7068	21.2314	1.144882
261632	27.2627 +/- 0.3481	29.4714 +/- 8.8221	0.9007 +/- 0.1083	86.9390 +/- 71.6304	22.6993 +/- 0.0117	35.3656 +/- 0.2168	0.2042	58.1963	1.251404
264843	27.0292 +/- 0.5647	26.8419 +/- 14.6669	0.9082 +/- 0.1417	9.8745 +/- 46.7441	23.5173 +/- 0.0193	32.2103 +/- 0.2310	0.8906	-83.2813	1.271664
264848	27.8751 +/- 0.9638	26.7288 +/- 27.2593	0.9342 +/- 0.1925	8.7011 +/- 114.1983	23.7135 +/- 0.0210	32.0746 +/- 0.1852	0.8738	7.8906	1.060994
170479	27.0625 +/- 0.4111	34.2954 +/- 15.9968	0.8454 +/- 0.0817	65.8856 +/- 25.9605	22.8699 +/- 0.0088	41.1544 +/- 0.1720	0.5540	59.8173	1.462573
170480	27.2352 +/- 0.4004	27.0316 +/- 12.7266	0.8964 +/- 0.1816	-6.1148 +/- 55.8129	22.2833 +/- 0.0077	32.4379 +/- 0.1118	0.3215	2.0409	1.259119
170908	22.2620 +/- 0.0771	5.8514 +/- 0.3456	0.7041 +/- 0.0152	3.4659 +/- 1.8375	22.4432 +/- 0.0128	23.1986 +/- 0.0917	0.6802	11.7362	1.010611
170899	26.7851 +/- 0.4080	27.5586 +/- 12.9604	0.8675 +/- 0.1100	11.9070 +/- 29.9700	22.4792 +/- 0.0075	33.0703 +/- 0.1064	0.5038	12.0571	1.475501
182680	27.0581 +/- 0.1881	38.1850 +/- 9.1970	0.9374 +/- 0.0967	-56.8899 +/- 47.1847	23.2817 +/- 0.0154	45.8220 +/- 0.3818	0.2821	-53.7473	1.40792
182666	24.6778 +/- 0.1449	17.9993 +/- 2.8029	0.5635 +/- 0.0199	64.2132 +/- 2.1391	22.0854 +/- 0.0111	21.5992 +/- 0.1161	0.4074	60.7908	1.233268
170971	22.9795 +/- 0.0235	22.6748 +/- 0.5291	0.6686 +/- 0.0040	65.9495 +/- 0.4624	23.2918 +/- 0.0235	27.2097 +/- 0.2664	0.5373	65.4978	1.049369
721235	25.8057 +/- 0.3841	21.2574 +/- 4.8643	0.9000 +/- 0.0656	10.0000 +/- 27.6209	21.2574 +/- 0.0236	25.5089 +/- 0.0680	0.8722	-25.5777	1.764851
170497	22.2081 +/- 0.0262	18.9354 +/- 0.4512	0.4567 +/- 0.0024	7.7670 +/- 0.2502	21.1110 +/- 0.0053	22.7225 +/- 0.0551	0.4371	7.0099	1.346202

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
216434	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
212673	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210173	26.8851 +/- 0.6002	30.3595 +/- 17.7960	0.7431 +/- 0.0838	2.5119 +/- 16.0041	22.7509 +/- 0.0106	36.4314 +/- 0.1043	0.8017	4.4795	1.41763
723109	27.8091 +/- 1.0815	22.4787 +/- 17.7504	0.9000 +/- 0.4072	10.0000 +/- 110.4507	22.4787 +/- 0.0240	26.9744 +/- 0.1500	0.5953	-74.3942	1.213335
723458	23.3693 +/- 0.3982	5.3411 +/- 1.0057	0.2327 +/- 0.0792	71.6410 +/- 3.5300	21.8987 +/- 0.0107	20.2188 +/- 0.1336	0.1740	-4.6531	1.090876
723388	27.2039 +/- 0.4674	32.8017 +/- 16.4281	0.9666 +/- 0.1177	-22.8647 +/- 114.9347	23.4427 +/- 0.0150	39.3620 +/- 0.2079	0.8644	-31.9012	1.145499
211038	28.0026 +/- 0.5086	37.9891 +/- 19.0456	0.7558 +/- 0.1675	-83.4836 +/- 36.2650	22.9769 +/- 0.0079	45.5870 +/- 0.1521	0.4650	61.3898	1.176199
211175	26.1830 +/- 0.1511	23.4429 +/- 3.8137	0.9796 +/- 0.1010	31.2299 +/- 116.3007	21.6955 +/- 0.0080	28.1315 +/- 0.0884	0.1978	30.5360	1.221573
210158	25.7185 +/- 0.4324	22.4307 +/- 8.9114	0.9158 +/- 0.0695	9.7840 +/- 34.9090	22.1690 +/- 0.0098	26.9168 +/- 0.0726	0.9714	-11.2333	2.362619
723181	26.0140 +/- 0.1590	29.0008 +/- 4.8014	0.9987 +/- 0.0563	-50.3494 +/- 1805.1183	23.0829 +/- 0.0164	34.8010 +/- 0.3173	0.4094	-30.5153	1.866864
723410	27.4085 +/- 0.4942	33.7582 +/- 18.3071	0.9604 +/- 0.1334	29.5445 +/- 124.0498	23.4188 +/- 0.0133	40.5098 +/- 0.2356	0.7047	53.3966	1.195433
723395	25.2381 +/- 0.1247	21.9948 +/- 3.0782	0.9195 +/- 0.0415	-5.3095 +/- 17.2260	21.7637 +/- 0.0073	26.3937 +/- 0.0839	0.4454	-9.4412	1.475132
723445	27.2281 +/- 0.6467	23.1413 +/- 10.6949	0.9000 +/- 0.1432	10.0000 +/- 69.1199	23.1413 +/- 0.0444	27.7696 +/- 0.2799	0.6355	-39.2191	1.144096
6321	22.2303 +/- 0.0522	6.2835 +/- 0.2578	0.8719 +/- 0.0160	75.2052 +/- 4.1531	22.2389 +/- 0.0048	38.6919 +/- 0.0755	0.6935	88.0650	1.102796
723346	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723349	27.8584 +/- 1.4467	21.6586 +/- 26.8616	0.9000 +/- 0.3782	10.0000 +/- 163.0157	21.6586 +/- 0.0130	25.9903 +/- 0.0832	0.7730	-0.0348	1.659885
723423	27.1879 +/- 0.3136	25.4004 +/- 9.4874	0.9835 +/- 0.1770	-23.2619 +/- 323.1382	22.2279 +/- 0.0071	30.4804 +/- 0.0997	0.3050	-33.3372	1.047371
211203	22.5970 +/- 0.0999	5.9031 +/- 0.3686	0.5369 +/- 0.0220	48.2776 +/- 1.7208	23.1907 +/- 0.0105	30.3143 +/- 0.1523	0.8066	-41.8923	1.016644
723519	27.7107 +/- 0.5154	31.7980 +/- 18.2611	0.7339 +/- 0.1393	54.6839 +/- 28.8931	23.1382 +/- 0.0110	38.1576 +/- 0.1563	0.4925	79.5558	1.126948
210290	21.9789 +/- 0.0043	23.9507 +/- 0.0740	0.8509 +/- 0.0017	-70.1225 +/- 0.3939	35.5118 +/- 102.5493	219.2257 +/- 16086.3301	0.8344	-62.4360	1.05601
211202	27.6919 +/- 1.2287	28.3988 +/- 34.6867	0.8487 +/- 0.1821	9.9446 +/- 52.5560	23.6839 +/- 0.0279	34.0786 +/- 0.2120	0.9646	0.1051	1.436401
211193	27.3199 +/- 0.4548	30.3419 +/- 16.0264	0.9902 +/- 0.1312	-45.7931 +/- 567.6156	23.1717 +/- 0.0117	36.4102 +/- 0.2226	0.5009	-62.1425	1.329894
723531	21.6510 +/- 0.0407	6.4574 +/- 0.1990	0.8433 +/- 0.0073	74.9767 +/- 1.5946	24.7211 +/- 0.1678	16.7598 +/- 0.9082	0.8296	75.7542	1.047996
723481	27.5743 +/- 0.4109	36.6718 +/- 18.7119	0.9904 +/- 0.1379	33.2932 +/- 485.4146	23.4422 +/- 0.0120	44.0062 +/- 0.2777	0.5317	35.0773	1.192719
210252	22.0548 +/- 0.0081	24.1522 +/- 0.1704	0.9540 +/- 0.0022	-30.2143 +/- 1.5941	23.7690 +/- 0.0373	28.9827 +/- 0.5332	0.7119	-26.8517	1.551649
211211	27.6990 +/- 0.9214	32.8098 +/- 28.4518	0.8441 +/- 0.1757	34.9157 +/- 40.6395	22.6601 +/- 0.0070	39.3717 +/- 0.0732	0.9302	-36.8101	1.207227
723651	25.8392 +/- 0.2632	22.2193 +/- 4.0190	0.9000 +/- 0.0535	10.0000 +/- 21.7007	22.2193 +/- 0.0244	26.6632 +/- 0.1328	0.8739	19.6771	1.439738
216855	26.4767 +/- 0.2568	26.4406 +/- 7.8972	0.9920 +/- 0.0897	-44.9181 +/- 354.7109	23.2082 +/- 0.0166	31.7287 +/- 0.2700	0.4988	-42.7081	1.433211
723609	26.6543 +/- 0.6499	21.8713 +/- 8.6017	0.9000 +/- 0.1107	10.0000 +/- 45.6218	21.8713 +/- 0.0287	26.2456 +/- 0.1001	0.8808	0.4430	1.330467
723595	26.7237 +/- 0.5961	21.5274 +/- 8.0037	0.9000 +/- 0.1371	10.0000 +/- 47.8807	21.5274 +/- 0.0203	25.8329 +/- 0.0765	0.6512	0.6764	1.221899
723580	24.7584 +/- 0.2579	11.9756 +/- 1.9081	0.2965 +/- 0.0579	-77.0135 +/- 2.8776	21.9277 +/- 0.0054	26.2794 +/- 0.0902	0.2981	0.3572	1.015382
210325	26.6108 +/- 0.3610	27.3315 +/- 9.9236	0.9998 +/- 0.0939	-16.5808 +/- 13117.9688	22.8910 +/- 0.0102	32.7978 +/- 0.1323	0.8323	31.2181	1.209361
210260	20.6329 +/- 0.8630	3.0495 +/- 1.4458	0.0342 +/- 0.0387	-46.9725 +/- 3.1419	21.2297 +/- 0.0036	21.1242 +/- 0.0491	0.3849	83.8242	1.125791
723713	26.2378 +/- 0.1812	28.1817 +/- 6.0715	0.9929 +/- 0.0844	64.2972 +/- 347.4124	21.9094 +/- 0.0063	33.8181 +/- 0.0818	0.3865	65.5567	1.507109
6508	23.9103 +/- 0.0171	53.9332 +/- 0.8828	0.8240 +/- 0.0032	-3.0619 +/- 0.6367	25.3920 +/- 0.0527	64.7199 +/- 1.2769	0.9510	-32.3443	1.202126
723700	24.7574 +/- 0.1260	21.3639 +/- 1.7164	0.9000 +/- 0.0289	10.0000 +/- 17.2994	21.3639 +/- 0.0251	25.6367 +/- 0.1254	0.3246	-28.9585	2.493426
723661	27.1711 +/- 0.4741	28.6547 +/- 12.8564	0.8163 +/- 0.1348	62.3929 +/- 41.7918	22.5761 +/- 0.0086	34.3857 +/- 0.1360	0.4015	35.5945	1.627795
731724	28.0041 +/- 1.3348	22.4258 +/- 27.5083	0.9000 +/- 0.3407	10.0000 +/- 139.2793	22.4258 +/- 0.0123	26.9110 +/- 0.1109	0.9243	-15.8669	1.189793
723665	26.9135 +/- 0.6385	29.1680 +/- 18.9805	0.7890 +/- 0.1018	4.1001 +/- 21.3609	22.5519 +/- 0.0094	35.0017 +/- 0.0957	0.7235	2.5582	1.491628
723633	27.3500 +/- 0.2148	39.2493 +/- 8.7199	0.9957 +/- 0.1029	41.3204 +/- 1055.0422	23.5264 +/- 0.0154	47.0992 +/- 0.4436	0.2540	65.1773	1.24998
6427	20.4177 +/- 0.0111	13.4355 +/- 0.1176	0.6834 +/- 0.0018	-28.7996 +/- 0.2060	21.7824 +/- 0.0091	36.4536 +/- 0.0693	0.7007	-34.0650	1.850682
731688	27.2572 +/- 0.2504	35.7387 +/- 11.4777	0.9509 +/- 0.1240	13.1568 +/- 75.8004	22.5733 +/- 0.0071	42.8864 +/- 0.1369	0.3434	11.7117	1.113067
723745	27.0324 +/- 0.2641	27.8583 +/- 8.7046	0.9925 +/- 0.1153	33.2328 +/- 552.5043	23.3364 +/- 0.0186	33.4299 +/- 0.3202	0.3495	22.1516	1.122068
723753	21.3833 +/- 0.0162	17.6239 +/- 0.2328	0.4540 +/- 0.0017	-86.2739 +/- 0.1225	22.4384 +/- 0.0144	36.0749 +/- 0.1286	0.5039	-86.0295	1.209732
723726	27.6445 +/- 0.3874	32.6138 +/- 16.2047	0.9651 +/- 0.1774	23.4663 +/- 155.4670	23.3934 +/- 0.0145	39.1366 +/- 0.2895	0.3883	20.0203	1.095817

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
731754	19.7850 +/- 0.1252	1.3852 +/- 0.1129	0.6414 +/- 0.0297	16.5529 +/- 3.3877	21.3874 +/- 0.0118	13.7583 +/- 0.0619	0.3521	30.1449	1.02506
210431	25.3613 +/- 0.1033	30.7267 +/- 3.4932	0.9999 +/- 0.0273	24.0727 +/- 10247.4414	22.0461 +/- 0.0049	36.8721 +/- 0.0904	0.6171	24.6805	1.476928
731736	27.8354 +/- 0.5936	28.2814 +/- 13.3775	0.8187 +/- 0.2902	-65.9190 +/- 54.2110	22.5859 +/- 0.0098	33.9376 +/- 0.1470	0.2456	47.8965	1.081808
723850	27.1173 +/- 0.6016	27.5678 +/- 14.4543	0.8351 +/- 0.1885	3.4467 +/- 33.3231	23.2203 +/- 0.0147	33.0814 +/- 0.2336	0.6617	-72.5641	1.510603
212309	22.1697 +/- 0.1085	5.4056 +/- 0.3585	0.4417 +/- 0.0186	-9.2932 +/- 1.2952	22.9163 +/- 0.0094	32.9711 +/- 0.1269	0.6794	-17.5541	1.077611
723802	26.5043 +/- 0.5683	26.5659 +/- 14.3938	0.9049 +/- 0.1227	10.1170 +/- 40.8203	23.1507 +/- 0.0195	31.8790 +/- 0.2112	0.9801	-89.7740	1.997487
723804	26.8187 +/- 0.3561	27.9977 +/- 10.0389	0.9981 +/- 0.1073	31.6371 +/- 2061.3474	23.5432 +/- 0.0145	33.5972 +/- 0.2737	0.7072	75.2078	1.17675
723827	27.1525 +/- 0.6930	23.0788 +/- 15.6692	0.9244 +/- 0.1810	12.5140 +/- 113.7540	22.6524 +/- 0.0093	27.6945 +/- 0.0949	0.5871	41.9227	1.464644
723738	24.2150 +/- 0.0637	20.8733 +/- 1.4754	0.6903 +/- 0.0150	1.7643 +/- 1.9574	21.3705 +/- 0.0059	25.0479 +/- 0.0662	0.3853	-0.4127	1.27201
212271	39.1953 +/- 22763992.0000	3.5117 +/- 15174358.0000	0.0369 +/- 864417.5000	-10.2105 +/- 27146698.0000	22.6042 +/- 0.0078	32.7199 +/- 0.2232	0.2810	-48.7098	2.681406
210449	25.7476 +/- 0.1843	25.2619 +/- 4.6497	0.9999 +/- 0.0412	-39.9597 +/- 24211.6914	21.9859 +/- 0.0041	30.3143 +/- 0.0593	0.7227	-72.8182	1.323381
6678	24.1808 +/- 0.0651	29.7367 +/- 1.8444	0.4402 +/- 0.0060	-5.6536 +/- 0.5450	23.1972 +/- 0.0203	35.6840 +/- 0.2523	0.4758	-8.8429	1.185395
217312	23.7452 +/- 0.0556	21.3795 +/- 0.6992	0.9000 +/- 0.0098	10.0000 +/- 5.7450	21.3795 +/- 0.0256	25.6554 +/- 0.0928	0.4752	54.6392	1.928418
724059	28.4374 +/- 0.9422	29.9247 +/- 24.5080	0.7626 +/- 0.3211	-86.9793 +/- 75.7564	23.5096 +/- 0.0161	35.9096 +/- 0.3156	0.2981	-41.2587	1.119203
212357	104.3884 +/- 0.0000	1.5754 +/- 0.0000	0.0500 +/- 0.0000	-28.2812 +/- 0.0000	21.1478 +/- 0.0040	15.7544 +/- 0.0460	0.3770	-55.9302	1.152444
217351	27.9656 +/- 0.7042	31.3361 +/- 17.8537	0.6530 +/- 0.2336	-20.0219 +/- 30.0533	23.0317 +/- 0.0109	37.6033 +/- 0.1796	0.4070	-72.8261	1.190709
724144	22.9480 +/- 0.3106	5.2107 +/- 1.0162	0.4265 +/- 0.0403	-58.5748 +/- 2.7163	22.5058 +/- 0.0171	20.4368 +/- 0.1128	0.5989	-68.2932	1.058927
724154	27.5973 +/- 0.6687	33.0008 +/- 19.6399	0.8473 +/- 0.2467	9.8480 +/- 46.7885	23.4746 +/- 0.0188	39.6009 +/- 0.3524	0.5272	89.2726	2.030066
724197	27.6099 +/- 1.1645	22.8730 +/- 29.2419	0.9234 +/- 0.2706	46.3311 +/- 127.2754	22.7974 +/- 0.0132	27.4476 +/- 0.1063	0.6803	48.3435	1.372436
724275	23.7951 +/- 0.7434	6.3184 +/- 1.9961	0.1569 +/- 0.0880	-9.1913 +/- 4.1337	21.9291 +/- 0.0065	22.2673 +/- 0.0930	0.3271	44.7617	1.094288
724458	28.2710 +/- 1.0069	31.4474 +/- 34.7961	0.7218 +/- 0.2342	78.5324 +/- 38.6384	23.4355 +/- 0.0148	37.7368 +/- 0.1923	0.5500	55.1120	1.080455
226923	25.7128 +/- 0.0921	49.5262 +/- 3.8842	0.4396 +/- 0.0166	-28.4354 +/- 1.2254	23.5292 +/- 0.0082	59.4314 +/- 0.2870	0.6150	12.2273	1.332253
731899	27.6073 +/- 0.7002	27.3416 +/- 21.8604	0.8819 +/- 0.1598	-23.1157 +/- 57.7294	23.3075 +/- 0.0136	32.8099 +/- 0.1774	0.5489	-30.7891	1.170337
222383	26.6688 +/- 0.1453	32.9678 +/- 4.8776	0.9999 +/- 0.0808	-31.6540 +/- 23441.3516	22.8936 +/- 0.0146	39.5614 +/- 0.3253	0.1809	-44.0453	1.408189
227007	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
226897	26.5939 +/- 0.5918	22.2530 +/- 8.6361	0.9000 +/- 0.1446	10.0000 +/- 47.4865	22.2530 +/- 0.0291	26.7036 +/- 0.1536	0.7938	89.1399	1.6389
724509	28.4066 +/- 2.1603	22.9900 +/- 38.5661	0.9000 +/- 0.5929	10.0000 +/- 212.0780	22.9900 +/- 0.0326	27.5880 +/- 0.2594	0.8083	73.9669	1.464109
226961	26.2989 +/- 0.1864	26.0771 +/- 5.7726	0.9994 +/- 0.0902	4.5593 +/- 3984.6514	22.1313 +/- 0.0082	31.2925 +/- 0.1006	0.3677	3.0921	1.288851
724495	27.9053 +/- 0.6066	28.8132 +/- 14.2546	0.6592 +/- 0.3132	-1.4126 +/- 23.3683	23.0100 +/- 0.0124	34.5758 +/- 0.2604	0.2208	-89.5416	1.081129
724496	27.3568 +/- 0.8949	21.9850 +/- 14.2716	0.9000 +/- 0.2627	10.0000 +/- 87.2509	21.9850 +/- 0.0161	26.3820 +/- 0.1080	0.7054	-79.3310	1.531689
220120	21.0597 +/- 0.0166	12.0135 +/- 0.1587	0.6272 +/- 0.0023	-17.6844 +/- 0.2355	22.4591 +/- 0.0149	31.8518 +/- 0.0992	0.6384	-17.8372	1.104675
220125	25.7933 +/- 0.2228	29.1827 +/- 6.8344	0.8909 +/- 0.0437	45.8147 +/- 19.0253	21.8375 +/- 0.0045	35.0192 +/- 0.0681	0.6263	54.2989	1.799793
226812	28.2739 +/- 1.7029	23.8782 +/- 45.1106	0.9500 +/- 0.4576	6.9009 +/- 337.6260	22.9436 +/- 0.0114	28.6538 +/- 0.1347	0.6336	-4.9919	1.183152
227037	27.1775 +/- 0.1769	41.9033 +/- 8.1312	0.9751 +/- 0.0980	-57.4308 +/- 135.2262	23.2334 +/- 0.0153	50.2839 +/- 0.4416	0.1951	-44.1641	1.599683
724540	27.2402 +/- 0.8553	22.6987 +/- 20.9638	0.8421 +/- 0.1823	-55.5112 +/- 44.2978	22.5475 +/- 0.0096	27.2385 +/- 0.0782	0.6240	-55.5754	1.213748
222711	27.6377 +/- 0.6532	31.0596 +/- 19.7063	0.7800 +/- 0.1674	20.2445 +/- 31.4533	23.1391 +/- 0.0095	37.2715 +/- 0.1569	0.7157	59.2790	1.206236
221658	20.4493 +/- 0.1233	2.5183 +/- 0.1396	0.4819 +/- 0.0247	63.3282 +/- 1.8058	22.0233 +/- 0.0050	25.1833 +/- 0.0648	0.6992	-32.0848	1.190793
221491	27.0383 +/- 0.8323	21.9778 +/- 12.1201	0.9000 +/- 0.1803	10.0000 +/- 67.2939	21.9778 +/- 0.0208	26.3734 +/- 0.1048	0.9503	43.6759	1.466271
724661	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
724657	21.8964 +/- 1.1106	2.5493 +/- 0.5344	0.1434 +/- 0.1011	1.6759 +/- 5.5014	21.5565 +/- 0.0079	22.3994 +/- 0.1112	0.1378	66.7990	1.027228
724635	28.5971 +/- 0.7058	31.6485 +/- 27.0126	0.7994 +/- 0.4272	-67.0853 +/- 66.2115	23.3405 +/- 0.0201	37.9782 +/- 0.3440	0.1603	-58.9871	1.018592
227232	26.8246 +/- 0.3108	31.4784 +/- 10.8855	0.9974 +/- 0.0833	46.3308 +/- 1040.0195	23.5482 +/- 0.0157	37.7741 +/- 0.2515	0.7426	49.8106	1.185546
724763	27.3061 +/- 0.5554	28.4912 +/- 17.3748	0.8449 +/- 0.1492	-15.8086 +/- 42.4030	22.9637 +/- 0.0118	34.1895 +/- 0.1774	0.4449	-3.7245	1.39624
222724	27.3388 +/- 0.5805	27.8858 +/- 18.7691	0.8416 +/- 0.1525	-28.5202 +/- 36.4649	22.3219 +/- 0.0058	33.4630 +/- 0.0713	0.4987	-29.4401	1.10667
724741	26.8730 +/- 0.3275	25.1368 +/- 6.6141	0.9523 +/- 0.1718	5.7496 +/- 85.8659	23.1234 +/- 0.0167	30.1642 +/- 0.2364	0.3851	-73.4355	1.159411

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
7632	20.6724 +/- 0.0145	5.9393 +/- 0.0545	0.7660 +/- 0.0058	-18.0972 +/- 0.8291	22.5847 +/- 0.0043	52.9175 +/- 0.1169	0.7505	-76.0599	1.145783
732160	26.9729 +/- 0.5805	23.2244 +/- 12.8159	0.9135 +/- 0.1102	10.7473 +/- 65.8460	22.9985 +/- 0.0097	27.8693 +/- 0.1139	0.7096	49.4229	1.195455
221596	27.3670 +/- 0.6998	32.8757 +/- 23.9745	0.7236 +/- 0.1147	-29.8133 +/- 17.2123	22.7541 +/- 0.0092	39.4508 +/- 0.1080	0.6358	-20.5028	1.270759
7615	21.5414 +/- 0.0247	13.8742 +/- 0.2443	0.3850 +/- 0.0027	61.8187 +/- 0.1877	22.1482 +/- 0.0064	47.4865 +/- 0.0887	0.4818	58.7425	1.168437
7789	19.1347 +/- 0.0726	1.7189 +/- 0.0638	0.6535 +/- 0.0167	-13.9501 +/- 2.0068	20.5482 +/- 0.0034	17.1418 +/- 0.0195	0.5813	39.5741	1.240969
7845	22.6863 +/- 0.0916	8.0775 +/- 0.5113	0.3724 +/- 0.0162	-36.7193 +/- 1.3125	22.0040 +/- 0.0047	39.8345 +/- 0.1041	0.2704	-19.3540	1.067139
725031	27.4532 +/- 1.2032	21.6729 +/- 17.1985	0.9000 +/- 0.2956	10.0000 +/- 103.7443	21.6729 +/- 0.0173	26.0075 +/- 0.0856	0.7915	79.0747	1.453075
725004	27.6011 +/- 1.0206	23.3119 +/- 26.2163	0.9336 +/- 0.2623	10.8379 +/- 145.8750	22.6807 +/- 0.0092	27.9743 +/- 0.1071	0.6112	17.4112	1.266219
725027	26.5339 +/- 0.2241	25.8578 +/- 6.9708	0.8331 +/- 0.0831	-15.4681 +/- 17.9483	22.5800 +/- 0.0111	31.0294 +/- 0.1596	0.3404	-22.4167	1.113444
7877	23.1301 +/- 0.0442	26.8853 +/- 1.0721	0.2684 +/- 0.0021	-29.8251 +/- 0.1910	22.4991 +/- 0.0138	32.2623 +/- 0.1880	0.2706	-29.7662	1.015074
725060	28.8281 +/- 3.8178	21.4435 +/- 51.0194	0.9000 +/- 1.0116	10.0000 +/- 386.7250	21.4435 +/- 0.0243	25.7322 +/- 0.0763	0.4683	-12.2152	1.287332
7890	26.6826 +/- 0.3394	33.0672 +/- 10.5669	0.8527 +/- 0.0835	-5.4617 +/- 24.7395	22.4477 +/- 0.0052	39.6806 +/- 0.0875	0.7014	-60.9694	1.592409
220985	21.3920 +/- 0.2743	5.2784 +/- 0.4168	0.1124 +/- 0.0176	41.7145 +/- 0.8789	22.3762 +/- 0.0042	27.4298 +/- 0.0816	0.6964	7.4564	1.096538
227500	26.4041 +/- 0.3697	22.6212 +/- 8.6058	0.9218 +/- 0.0768	13.5126 +/- 40.0361	22.8484 +/- 0.0116	27.1455 +/- 0.1303	0.7341	33.1554	1.172986
221033	22.0019 +/- 0.0904	5.1812 +/- 0.2618	0.4133 +/- 0.0189	-17.2776 +/- 1.4691	21.2712 +/- 0.0031	33.8142 +/- 0.0601	0.2584	-86.0731	1.137569
222598	27.9129 +/- 1.3775	21.5853 +/- 20.2060	0.9000 +/- 0.3923	10.0000 +/- 203.4469	21.5853 +/- 0.0175	25.9024 +/- 0.0864	0.3478	-43.4215	1.242724
221402	27.0220 +/- 0.2937	29.2306 +/- 7.5194	0.8596 +/- 0.1160	-66.4685 +/- 40.0935	21.8323 +/- 0.0042	35.0767 +/- 0.0888	0.2336	-41.1077	1.207902
221374	27.3175 +/- 0.4964	27.9974 +/- 10.7567	0.7377 +/- 0.1933	-8.5227 +/- 26.0662	22.3724 +/- 0.0076	33.5969 +/- 0.0898	0.3773	-72.3516	1.260513
230083	22.8632 +/- 0.0308	23.2837 +/- 0.6569	0.4355 +/- 0.0026	38.7011 +/- 0.2518	22.3897 +/- 0.0112	27.9404 +/- 0.1325	0.4457	38.1100	1.158502
264275	28.0406 +/- 1.4032	23.6196 +/- 27.8942	0.9835 +/- 0.6436	9.9139 +/- 884.7290	22.4966 +/- 0.0091	28.3436 +/- 0.1141	0.5414	-82.4887	1.485893
260562	20.1059 +/- 0.0467	2.7711 +/- 0.0677	0.4447 +/- 0.0106	47.9528 +/- 0.7170	22.4816 +/- 0.0076	26.5710 +/- 0.1002	0.7406	46.8592	1.130378
260611	21.7638 +/- 0.1042	7.4433 +/- 0.3602	0.1741 +/- 0.0092	63.4745 +/- 0.5057	22.3720 +/- 0.0048	25.5683 +/- 0.0792	0.9216	44.3841	1.359589
264658	28.1980 +/- 0.7758	30.9310 +/- 22.6580	0.7323 +/- 0.2308	-68.2827 +/- 47.3726	23.2274 +/- 0.0114	37.1172 +/- 0.1682	0.4627	-36.2799	1.213541
264578	22.8429 +/- 0.0284	17.0480 +/- 0.4689	0.9931 +/- 0.0072	72.5147 +/- 32.2468	22.8856 +/- 0.0204	20.4576 +/- 0.1726	0.7949	76.0527	1.798359
264421	21.2461 +/- 0.0494	6.0336 +/- 0.2292	0.5891 +/- 0.0066	-33.1706 +/- 0.6332	21.9743 +/- 0.0166	18.7641 +/- 0.0800	0.5357	-27.3938	1.080506
264436	22.1802 +/- 0.0188	19.7401 +/- 0.3118	0.5513 +/- 0.0022	10.3299 +/- 0.1802	23.1023 +/- 0.0245	23.6881 +/- 0.2151	0.5455	9.3589	1.345396
264504	27.0003 +/- 0.5379	21.9853 +/- 11.1395	0.7055 +/- 0.1109	16.0487 +/- 18.2202	22.8002 +/- 0.0102	26.3823 +/- 0.1004	0.6265	37.2180	1.12827
260629	25.8410 +/- 0.1782	27.3459 +/- 5.3092	0.9957 +/- 0.0473	67.6499 +/- 438.3705	22.2835 +/- 0.0074	32.8150 +/- 0.1146	0.5814	58.5021	1.778691
264661	26.9214 +/- 0.4961	22.5868 +/- 8.0387	0.9000 +/- 0.1055	10.0000 +/- 47.2959	22.5868 +/- 0.0235	27.1042 +/- 0.1501	0.7635	49.4518	1.195096
264835	25.0991 +/- 0.0604	33.2227 +/- 2.2375	1.0000 +/- 0.0163	19.0873 +/- 11322.6816	26.4043 +/- 0.2559	39.8672 +/- 3.3247	0.8331	12.6160	1.260979
264669	21.5730 +/- 0.0373	5.6615 +/- 0.1534	0.9288 +/- 0.0079	-85.7089 +/- 3.6823	24.7118 +/- 0.1353	17.3904 +/- 0.7893	0.9203	-85.5465	1.040384
264691	29.2672 +/- 0.1288	432.2781 +/- 49.5627	0.5489 +/- 0.0236	-67.6831 +/- 2.4432	20.8467 +/- 0.0049	8.7679 +/- 0.0310	0.5133	15.0040	1.038647
264659	27.5876 +/- 0.7634	22.7404 +/- 15.3257	0.9000 +/- 0.2163	10.0000 +/- 87.3214	22.7404 +/- 0.0171	27.2885 +/- 0.1469	0.8442	59.8611	1.180272
264743	27.3166 +/- 0.4049	26.6682 +/- 12.8315	0.9447 +/- 0.1675	-8.5602 +/- 93.4843	23.2679 +/- 0.0181	32.0018 +/- 0.2520	0.3692	-4.0769	1.319563
264981	28.1174 +/- 1.1559	23.5662 +/- 23.8975	0.9381 +/- 0.4784	7.4035 +/- 239.2975	23.0136 +/- 0.0129	28.2794 +/- 0.1450	0.5224	-61.1500	1.192761
265005	24.9276 +/- 0.0426	35.6859 +/- 1.6290	0.9995 +/- 0.0104	-16.8646 +/- 724.9002	25.0898 +/- 0.0522	42.8231 +/- 0.7785	0.9369	-19.4291	1.090837
264873	27.6378 +/- 0.8583	22.3801 +/- 15.4850	0.9000 +/- 0.2152	10.0000 +/- 87.0834	22.3801 +/- 0.0170	26.8561 +/- 0.1111	0.8598	32.4084	1.236339
268025	22.8771 +/- 0.0226	18.4869 +/- 0.3786	0.9972 +/- 0.0052	44.7904 +/- 61.8496	23.3354 +/- 0.0223	22.1843 +/- 0.1851	0.8858	85.4588	1.043353
10426	19.9061 +/- 0.0524	3.2499 +/- 0.1081	0.4581 +/- 0.0091	12.3529 +/- 0.6535	21.2363 +/- 0.0053	27.8628 +/- 0.0511	0.3735	13.3955	1.16004
252333	25.2214 +/- 0.1662	21.9860 +/- 2.2959	0.9000 +/- 0.0295	10.0000 +/- 12.0432	21.9860 +/- 0.0337	26.3832 +/- 0.1154	0.5403	-82.5156	1.303359
257949	21.7175 +/- 0.0213	9.2659 +/- 0.1592	0.9977 +/- 0.0050	-21.6038 +/- 70.8407	22.4205 +/- 0.0268	11.1190 +/- 0.1405	0.8156	-17.7915	1.141776
251377	21.2475 +/- 0.0162	7.8830 +/- 0.0871	0.5945 +/- 0.0040	-75.2870 +/- 0.3718	23.3374 +/- 0.0128	40.7111 +/- 0.2385	0.6899	-73.8516	1.12635
262125	22.9050 +/- 0.0355	17.1814 +/- 0.6036	0.4673 +/- 0.0036	-28.5922 +/- 0.3893	21.7502 +/- 0.0092	20.6177 +/- 0.0860	0.3654	-29.5258	1.046319
262077	26.4143 +/- 0.4220	22.1274 +/- 6.9212	0.9000 +/- 0.1114	10.0000 +/- 40.7169	22.1274 +/- 0.0154	26.5529 +/- 0.1191	0.8487	69.2144	1.668015
261874	23.0276 +/- 0.0165	24.0276 +/- 0.2744	0.9000 +/- 0.0040	10.0000 +/- 1.4190	24.0276 +/- 0.0558	28.8331 +/- 0.6757	0.8422	-22.8961	1.423069

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252384	27.3401 +/- 0.5883	29.7163 +/- 14.4863	0.7259 +/- 0.1779	23.2726 +/- 21.3603	22.9378 +/- 0.0101	35.6596 +/- 0.1546	0.6523	-89.3736	1.327832
266266	27.3623 +/- 0.6716	26.8753 +/- 17.3903	0.9072 +/- 0.1672	5.9825 +/- 57.8350	23.5803 +/- 0.0176	32.2504 +/- 0.2109	0.8399	-56.8094	1.200824
251405	24.0575 +/- 0.0461	26.1620 +/- 1.2210	0.8445 +/- 0.0090	-44.1056 +/- 2.4897	21.9101 +/- 0.0059	31.3944 +/- 0.0867	0.5330	-43.6859	1.624191
251503	22.0910 +/- 0.1906	3.0185 +/- 0.4089	0.5311 +/- 0.0467	-54.5133 +/- 4.2447	22.0685 +/- 0.0073	30.0060 +/- 0.1226	0.2342	-67.2759	1.034089
251438	21.8576 +/- 0.0120	15.6757 +/- 0.1498	0.9998 +/- 0.0029	-72.0347 +/- 462.6255	22.9025 +/- 0.0231	18.8108 +/- 0.2000	0.8184	-65.0342	1.23179
260955	28.1893 +/- 1.0142	22.5651 +/- 17.9997	0.9456 +/- 0.3961	-0.9141 +/- 393.9670	21.9358 +/- 0.0057	27.0781 +/- 0.0964	0.2262	-44.1008	1.214272
267947	26.9332 +/- 0.1501	38.9725 +/- 7.1352	0.9991 +/- 0.0682	-59.1920 +/- 2559.0569	23.9758 +/- 0.0203	46.7670 +/- 0.5325	0.3501	-52.5763	1.328669
261327	25.5292 +/- 0.2289	23.9607 +/- 5.1448	0.9906 +/- 0.0505	11.6154 +/- 178.1043	22.4821 +/- 0.0084	28.7528 +/- 0.1052	0.9111	48.8042	1.526181
262136	28.0580 +/- 1.2394	21.8795 +/- 21.2062	0.9000 +/- 0.3727	10.0000 +/- 139.1151	21.8795 +/- 0.0107	26.2554 +/- 0.0725	0.6996	87.8912	1.178473
262063	25.8272 +/- 0.0526	41.4433 +/- 2.7847	0.7741 +/- 0.0186	33.7134 +/- 2.6067	23.1074 +/- 0.0087	49.7319 +/- 0.2333	0.3613	38.5610	1.268333
251439	22.8692 +/- 0.0184	19.0355 +/- 0.3421	0.9582 +/- 0.0039	-7.8508 +/- 4.6422	22.2542 +/- 0.0090	22.8426 +/- 0.0961	0.6735	-32.9207	1.146186
10108	20.7136 +/- 0.0260	7.5561 +/- 0.1236	0.4677 +/- 0.0045	35.9760 +/- 0.3320	21.6810 +/- 0.0031	40.9109 +/- 0.0502	0.7356	44.9437	1.246244
260248	26.6161 +/- 0.5389	21.5713 +/- 9.9940	0.9000 +/- 0.1418	10.0000 +/- 53.9346	21.5713 +/- 0.0077	25.8856 +/- 0.0635	0.8513	-89.4755	1.970114
267951	26.9515 +/- 0.2199	46.6118 +/- 11.7016	0.9998 +/- 0.0618	-42.7514 +/- 12624.3398	24.6563 +/- 0.0331	55.9342 +/- 0.6790	0.8234	-43.6571	1.342335
262054	26.8869 +/- 0.1370	38.5687 +/- 5.3733	0.9953 +/- 0.0563	7.6161 +/- 571.7801	23.0394 +/- 0.0080	46.2825 +/- 0.2150	0.3195	33.1266	1.206537
267982	27.7957 +/- 1.1131	21.9138 +/- 17.5539	0.9000 +/- 0.2571	10.0000 +/- 119.7466	21.9138 +/- 0.0135	26.2966 +/- 0.0861	0.6892	-31.5775	1.144037
260300	27.2112 +/- 0.1503	43.9589 +/- 8.2485	0.9914 +/- 0.0858	86.9257 +/- 316.1118	22.9969 +/- 0.0112	52.7507 +/- 0.3180	0.2147	85.0743	1.43428
260281	31.3583 +/- 914395.5000	4.3206 +/- 2962727.7500	1.256e-03 +/- 7.302e+02	89.4130 +/- 99928.0312	21.7324 +/- 0.0035	37.5989 +/- 0.0977	0.1706	64.3411	1.105481
260073	23.0474 +/- 0.0347	15.4560 +/- 0.4769	0.9996 +/- 0.0076	47.1598 +/- 674.9600	23.1333 +/- 0.0242	18.5473 +/- 0.1840	0.8409	-23.8509	1.117436
268136	25.6196 +/- 0.1635	23.5760 +/- 3.3143	0.9661 +/- 0.0590	11.2098 +/- 45.0939	22.6414 +/- 0.0103	28.2912 +/- 0.1407	0.6008	-86.5336	1.32609
260334	26.4924 +/- 0.1380	36.7898 +/- 6.3226	0.9999 +/- 0.0679	-18.6484 +/- 26718.9180	22.7122 +/- 0.0089	44.1478 +/- 0.2002	0.3746	-18.1761	1.574008
267979	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
267981	24.5944 +/- 0.2539	11.2401 +/- 1.8114	0.2650 +/- 0.0518	81.9970 +/- 2.4448	21.5562 +/- 0.0098	13.4939 +/- 0.0774	0.2857	-4.5242	1.025652
267974	21.5045 +/- 0.0493	5.5190 +/- 0.2078	0.8163 +/- 0.0092	-32.8970 +/- 1.6840	22.0906 +/- 0.0470	6.6228 +/- 0.1493	0.7591	-32.9756	1.015714
260301	20.8640 +/- 0.1434	4.1625 +/- 0.2250	0.1621 +/- 0.0124	-1.0724 +/- 0.7609	22.3116 +/- 0.0063	23.4697 +/- 0.0974	0.5114	27.0354	1.085514
260296	23.8822 +/- 0.0341	25.9451 +/- 0.9312	0.9905 +/- 0.0086	-89.8096 +/- 29.1645	23.9009 +/- 0.0306	31.1341 +/- 0.3794	0.8294	-82.1465	1.237855
10213	26.7959 +/- 0.2821	39.6460 +/- 12.5953	0.9989 +/- 0.0649	8.1421 +/- 2216.7021	22.6294 +/- 0.0063	47.5752 +/- 0.1166	0.6934	2.5415	1.5186
260087	25.9647 +/- 0.3311	27.8370 +/- 9.1613	1.0000 +/- 0.0751	33.8759 +/- 200937.1094	23.4141 +/- 0.0266	33.4044 +/- 0.3148	0.9437	80.2826	2.522934
261303	21.9673 +/- 0.0054	28.9608 +/- 0.1186	0.5215 +/- 0.0013	-20.3825 +/- 0.1128	53.1831 +/- 4121289984.0000	144.9702 +/- 351817531392.0000	0.4877	-30.8976	1.538474
260442	21.9539 +/- 0.0065	27.4304 +/- 0.1680	0.8596 +/- 0.0016	5.0693 +/- 0.4022	29.1662 +/- 5.1561	32.9165 +/- 66.3793	0.7839	-1.8779	1.31638
260444	21.4225 +/- 0.1043	3.3440 +/- 0.1850	0.4485 +/- 0.0233	67.7147 +/- 1.6435	22.2561 +/- 0.0040	33.4396 +/- 0.0946	0.4121	-58.7742	1.113161
260389	25.6519 +/- 0.2176	22.7399 +/- 3.1209	0.9000 +/- 0.0414	10.0000 +/- 17.8222	22.7399 +/- 0.0421	27.2879 +/- 0.2079	0.7148	-29.7468	1.622673
267987	26.9478 +/- 0.8198	18.2282 +/- 10.5677	0.2964 +/- 0.1705	-7.6720 +/- 9.2095	21.4662 +/- 0.0052	21.8739 +/- 0.0587	0.2037	74.6216	1.052437
268142	27.3017 +/- 0.9225	21.9143 +/- 13.2893	0.9000 +/- 0.3305	10.0000 +/- 94.7356	21.9143 +/- 0.0259	26.2972 +/- 0.1367	0.3604	-3.3190	1.527166
10225	25.1477 +/- 0.0330	69.2725 +/- 2.5845	0.7094 +/- 0.0069	-89.9325 +/- 0.9025	23.6268 +/- 0.0103	83.1270 +/- 0.2949	0.6845	88.3133	1.324118
260526	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
268098	27.8583 +/- 1.2623	23.3678 +/- 23.4669	0.9000 +/- 0.2926	10.0000 +/- 128.1764	23.3678 +/- 0.0466	28.0414 +/- 0.3563	0.7474	43.0445	1.735556
268001	25.9508 +/- 0.2339	39.2074 +/- 9.7308	0.6415 +/- 0.0290	-48.3547 +/- 3.6320	23.8401 +/- 0.0358	47.0489 +/- 0.5248	0.5882	-45.4897	1.910972
268004	19.7474 +/- 0.0381	2.3230 +/- 0.0559	0.6681 +/- 0.0103	14.3729 +/- 1.0891	22.1588 +/- 0.0092	23.2297 +/- 0.0913	0.5808	12.4356	1.07148
268182	26.9102 +/- 0.2839	24.7957 +/- 8.2252	0.9611 +/- 0.1650	46.1243 +/- 107.7330	22.4419 +/- 0.0116	29.7548 +/- 0.1225	0.2836	49.8246	1.1836
268149	27.4084 +/- 0.7158	26.7284 +/- 19.8472	0.9282 +/- 0.1619	5.2553 +/- 78.9590	23.6023 +/- 0.0209	32.0741 +/- 0.2076	0.9137	-18.6334	1.111808
261350	19.5582 +/- 0.0605	2.0281 +/- 0.0627	0.4484 +/- 0.0119	77.3784 +/- 0.8271	21.9782 +/- 0.0085	20.1501 +/- 0.0750	0.6206	71.3207	1.137548
262549	25.5720 +/- 0.1367	25.6281 +/- 3.9192	0.9937 +/- 0.0449	48.0029 +/- 254.2846	22.6381 +/- 0.0123	30.7538 +/- 0.1937	0.4852	57.6005	1.934275
260533	26.3060 +/- 0.1503	46.8888 +/- 7.5069	0.9999 +/- 0.0396	-41.3329 +/- 14250.8047	23.6430 +/- 0.0131	56.2665 +/- 0.2655	0.9238	-54.5737	1.460476
268016	25.4480 +/- 0.1676	23.0730 +/- 2.7682	0.9000 +/- 0.0480	10.0000 +/- 14.9472	23.0730 +/- 0.0356	27.6876 +/- 0.2919	0.7430	74.7028	1.344821

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
260615	23.5945 +/- 0.1434	5.7951 +/- 0.7020	0.6828 +/- 0.0482	-17.1655 +/- 6.9394	22.2209 +/- 0.0059	38.1423 +/- 0.1546	0.1943	3.9396	1.020984
268256	26.2618 +/- 0.3615	22.6333 +/- 7.8887	0.9119 +/- 0.0710	7.9837 +/- 41.9432	22.4856 +/- 0.0074	27.1599 +/- 0.0967	0.6760	-23.9658	1.318789
260480	27.3931 +/- 0.7738	26.4617 +/- 20.3782	0.9817 +/- 0.2013	22.2621 +/- 352.6805	22.7874 +/- 0.0102	31.7541 +/- 0.1041	0.8375	-44.1682	1.106545
268165	27.1308 +/- 0.6543	27.4889 +/- 18.8722	0.8559 +/- 0.1285	45.0178 +/- 50.5924	23.2092 +/- 0.0167	32.9867 +/- 0.2786	0.5310	64.8646	2.003899
101888	22.2870 +/- 0.0212	20.9781 +/- 0.3690	0.4131 +/- 0.0020	62.8589 +/- 0.1594	23.4491 +/- 0.0472	25.1737 +/- 0.3684	0.4136	63.1271	1.034812
7	19.8768 +/- 0.0286	3.5701 +/- 0.0785	0.6887 +/- 0.0077	-37.0385 +/- 0.9024	20.9377 +/- 0.0039	31.7874 +/- 0.0420	0.3439	-37.7071	1.188914
101893	20.0571 +/- 0.0454	2.8265 +/- 0.0744	0.4645 +/- 0.0106	78.4130 +/- 0.7585	22.6850 +/- 0.0142	28.2649 +/- 0.1997	0.4910	82.0268	1.143371
100020	29.2195 +/- 30427.7402	1.2974 +/- 12062.2295	0.0323 +/- 1066.5010	-3.0202 +/- 70987.5938	20.5334 +/- 0.0028	12.9741 +/- 0.0249	0.5146	-74.3729	1.123623
331061	27.3050 +/- 1.1365	23.0423 +/- 29.0752	0.9532 +/- 0.2991	8.5204 +/- 235.3763	22.0307 +/- 0.0069	27.6507 +/- 0.0923	0.6240	4.0792	1.921958
332891	27.1241 +/- 0.9141	22.6741 +/- 13.1119	0.9000 +/- 0.1568	10.0000 +/- 70.1927	22.6741 +/- 0.0613	27.2089 +/- 0.2196	0.7828	51.7714	1.321195
332847	27.5081 +/- 0.8332	22.7833 +/- 16.5343	0.9000 +/- 0.2274	10.0000 +/- 89.4070	22.7833 +/- 0.0246	27.3400 +/- 0.1797	0.8734	-26.0862	1.164177
332846	28.0640 +/- 1.1391	29.7292 +/- 32.6273	0.7732 +/- 0.2893	4.7808 +/- 41.5240	23.5131 +/- 0.0163	35.6750 +/- 0.2194	0.8469	-73.5996	1.032111
330932	27.8406 +/- 0.8133	31.3512 +/- 23.6324	0.6955 +/- 0.2149	38.4255 +/- 20.6958	22.9836 +/- 0.0083	37.6214 +/- 0.1158	0.7466	89.7007	1.33449
332799	26.2036 +/- 0.3759	22.3300 +/- 6.4177	0.9000 +/- 0.0767	10.0000 +/- 34.0775	22.3300 +/- 0.0244	26.7960 +/- 0.1557	0.9125	50.0321	1.592617
332803	26.7222 +/- 0.5478	22.4358 +/- 12.9298	0.9182 +/- 0.1366	8.7864 +/- 68.7199	22.1126 +/- 0.0058	26.9230 +/- 0.0662	0.6144	-8.0712	1.350333
730028	27.9746 +/- 1.2322	22.9634 +/- 31.3941	0.9309 +/- 0.3346	9.6709 +/- 173.3785	22.4231 +/- 0.0065	27.5561 +/- 0.0780	0.6080	4.2621	1.101736
332827	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
330461	26.7881 +/- 0.4990	21.5511 +/- 9.8937	0.9000 +/- 0.1369	10.0000 +/- 63.0702	21.5511 +/- 0.0064	25.8613 +/- 0.0569	0.6794	55.2545	1.22625
332880	26.9912 +/- 0.8029	23.2551 +/- 19.3998	0.9158 +/- 0.1475	9.4562 +/- 74.9910	22.9766 +/- 0.0180	27.9061 +/- 0.1430	0.7934	-7.1672	1.491476
12705	23.9888 +/- 0.0960	21.9565 +/- 1.3074	0.2032 +/- 0.0092	86.0557 +/- 0.5360	23.2824 +/- 0.0063	54.0681 +/- 0.2296	0.5017	59.0855	1.207907
332488	26.2404 +/- 0.3778	21.7646 +/- 5.0849	0.9000 +/- 0.0666	10.0000 +/- 35.5912	21.7646 +/- 0.0366	26.1175 +/- 0.0858	0.5642	-40.5186	1.182446
332474	22.2688 +/- 0.1450	4.6680 +/- 0.4525	0.5253 +/- 0.0232	78.3971 +/- 1.9274	22.8388 +/- 0.0332	14.5028 +/- 0.1614	0.7005	50.6784	1.062011
332484	25.2765 +/- 0.1621	22.1949 +/- 2.3301	0.9000 +/- 0.0354	10.0000 +/- 12.5409	22.1949 +/- 0.0337	26.6339 +/- 0.1299	0.8351	-54.1564	1.146046
331717	26.3371 +/- 0.2630	30.3212 +/- 8.7224	0.9573 +/- 0.0676	-48.2300 +/- 56.7936	23.0924 +/- 0.0132	36.3855 +/- 0.2145	0.7109	-61.6813	1.307752
332551	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332745	25.9039 +/- 0.2644	21.9647 +/- 3.8893	0.9000 +/- 0.0491	10.0000 +/- 22.0508	21.9647 +/- 0.0235	26.3576 +/- 0.1065	0.7914	26.8449	1.165374
332676	26.1691 +/- 0.2717	24.2359 +/- 6.1149	0.9979 +/- 0.0942	4.2672 +/- 1310.6204	22.7376 +/- 0.0108	29.0831 +/- 0.1624	0.6476	-66.8493	1.244449
331735	22.0403 +/- 0.1123	8.7223 +/- 0.5196	0.2097 +/- 0.0082	-78.1852 +/- 0.4187	22.1167 +/- 0.0100	23.6941 +/- 0.0895	0.4822	-71.7540	1.106515
331136	26.8297 +/- 0.5734	26.1946 +/- 14.6945	0.9423 +/- 0.1386	1.1491 +/- 74.2549	23.4013 +/- 0.0206	31.4336 +/- 0.2335	0.9175	70.6676	1.722848
332571	21.9985 +/- 0.0744	11.8608 +/- 0.4505	0.1790 +/- 0.0054	18.0693 +/- 0.2756	22.0204 +/- 0.0062	25.3311 +/- 0.0787	0.5677	21.4275	1.11858
332599	20.6382 +/- 0.0178	7.1606 +/- 0.1008	0.5980 +/- 0.0027	-75.2945 +/- 0.2958	22.7312 +/- 0.0261	23.4312 +/- 0.1743	0.5696	-73.2493	1.099803
11992	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
321130	27.1161 +/- 0.7652	23.1254 +/- 18.3261	0.9168 +/- 0.1699	9.1806 +/- 85.7086	22.8266 +/- 0.0123	27.7505 +/- 0.1234	0.7036	-14.0933	1.200246
120128	26.2625 +/- 0.3753	35.2336 +/- 14.1797	0.9312 +/- 0.0936	60.9291 +/- 60.0103	22.9270 +/- 0.0163	42.2803 +/- 0.3874	0.5535	82.2024	4.385291
122366	25.3581 +/- 0.1902	22.1270 +/- 2.8580	0.9000 +/- 0.0430	10.0000 +/- 23.5861	22.1270 +/- 0.0308	26.5524 +/- 0.1835	0.4522	-19.0684	1.85466
112986	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
1027	25.4475 +/- 0.1247	35.6095 +/- 4.7177	0.9804 +/- 0.0310	65.5063 +/- 53.7653	22.1641 +/- 0.0054	42.7315 +/- 0.0964	0.7911	70.2744	1.49948
110339	27.9911 +/- 1.6323	23.1818 +/- 42.5381	0.9706 +/- 0.5551	2.2254 +/- 687.3487	21.8790 +/- 0.0053	27.8182 +/- 0.0879	0.4965	-10.2386	1.975403
113100	19.9837 +/- 0.0270	3.5277 +/- 0.0560	0.5182 +/- 0.0074	-1.0319 +/- 0.5764	22.8930 +/- 0.0097	35.2774 +/- 0.1899	0.6999	0.9960	1.071218
110648	25.2997 +/- 0.2003	23.3839 +/- 4.0625	0.9815 +/- 0.0668	10.0610 +/- 95.3088	21.7076 +/- 0.0064	28.0607 +/- 0.0809	0.6661	-79.0216	1.662717
122233	20.2405 +/- 0.0660	2.3617 +/- 0.0964	0.6219 +/- 0.0173	-51.9100 +/- 1.5900	22.1217 +/- 0.0095	23.6170 +/- 0.1017	0.6309	-48.4240	1.072633
721631	27.5472 +/- 0.7084	31.0770 +/- 20.6885	0.8153 +/- 0.1745	20.8227 +/- 33.6419	23.1998 +/- 0.0105	37.2924 +/- 0.1673	0.7891	82.6121	1.178316
191331	25.6704 +/- 0.2251	23.5135 +/- 5.2876	0.9873 +/- 0.0453	15.4636 +/- 154.8347	22.0501 +/- 0.0056	28.2162 +/- 0.0674	0.7779	37.9611	1.465691
191341	25.2596 +/- 0.1042	29.6781 +/- 3.2803	0.7690 +/- 0.0228	-83.5771 +/- 4.1445	22.1198 +/- 0.0057	35.6137 +/- 0.0975	0.6078	81.7841	1.526237
721754	18.9340 +/- 0.0181	3.3600 +/- 0.0335	0.4112 +/- 0.0034	46.0876 +/- 0.2304	21.8854 +/- 0.0099	28.9381 +/- 0.1255	0.3351	45.5136	1.075327

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
721890	23.3190 +/- 0.0172	27.6194 +/- 0.4420	0.9782 +/- 0.0051	-2.2563 +/- 7.5723	23.9531 +/- 0.0394	33.1433 +/- 0.5288	0.5880	-2.1175	1.509762
721457	28.0329 +/- 1.1673	22.9753 +/- 21.9423	0.9000 +/- 0.3627	10.0000 +/- 123.1967	22.9753 +/- 0.0254	27.5704 +/- 0.1983	0.8307	-77.8028	1.125619
191237	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
5129	20.6352 +/- 0.0080	13.4490 +/- 0.0850	0.5589 +/- 0.0013	20.0408 +/- 0.1075	21.7824 +/- 0.0052	37.6605 +/- 0.0595	0.5780	24.5987	1.164704
721513	27.2324 +/- 0.3137	35.6218 +/- 13.5497	0.9920 +/- 0.1028	15.3613 +/- 436.7834	23.9608 +/- 0.0184	42.7462 +/- 0.4549	0.5353	17.9587	1.233767
721534	27.3072 +/- 0.2156	39.9842 +/- 10.6221	0.9896 +/- 0.0956	17.6949 +/- 354.3448	23.5502 +/- 0.0152	47.9811 +/- 0.4279	0.3317	4.6501	1.286355
721485	26.9114 +/- 0.6699	20.6735 +/- 8.5302	0.9000 +/- 0.1650	10.0000 +/- 76.3570	20.6735 +/- 0.0128	24.8082 +/- 0.0374	0.4215	41.2005	1.229255
191247	21.8755 +/- 0.0300	12.0237 +/- 0.3115	0.4794 +/- 0.0029	-18.9962 +/- 0.3016	21.1952 +/- 0.0088	14.4285 +/- 0.0526	0.4631	-19.3925	1.067899
193906	22.6351 +/- 0.1651	6.6114 +/- 0.5846	0.2449 +/- 0.0238	47.0510 +/- 1.4800	21.6098 +/- 0.0051	21.2264 +/- 0.0705	0.3205	82.3508	1.028326
190788	27.0965 +/- 0.1594	50.8841 +/- 10.8102	0.9996 +/- 0.0736	-20.7909 +/- 5496.6558	23.2899 +/- 0.0091	61.0609 +/- 0.3346	0.4108	-18.7771	1.250933
191263	22.3869 +/- 0.0141	19.0127 +/- 0.2346	0.9998 +/- 0.0033	-61.9629 +/- 498.0901	23.2428 +/- 0.0232	22.8153 +/- 0.1612	0.9242	64.1208	1.00141
191282	25.8370 +/- 0.1562	49.2809 +/- 7.3361	0.5665 +/- 0.0231	66.1636 +/- 2.1844	23.4214 +/- 0.0147	59.1370 +/- 0.2990	0.7685	79.5022	1.912201
191308	25.6332 +/- 0.2568	21.9071 +/- 4.2882	0.9000 +/- 0.0633	10.0000 +/- 25.5955	21.9071 +/- 0.0162	26.2885 +/- 0.1212	0.7528	-29.7688	1.957034
184319	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
184300	25.3116 +/- 0.1426	25.9105 +/- 3.8988	0.9999 +/- 0.0322	33.5877 +/- 16489.4219	23.2709 +/- 0.0180	31.0926 +/- 0.2665	0.7256	39.2697	1.62887
4575	20.7981 +/- 0.0289	6.0477 +/- 0.1217	0.4221 +/- 0.0049	55.1810 +/- 0.3475	22.5063 +/- 0.0109	39.1081 +/- 0.1771	0.3696	55.4521	0.9922739
184273	27.0463 +/- 0.5837	21.8644 +/- 10.3922	0.9000 +/- 0.1411	10.0000 +/- 60.0298	21.8644 +/- 0.0137	26.2373 +/- 0.0830	0.8268	8.6027	1.115595
184489	19.8171 +/- 0.0380	2.4660 +/- 0.0587	0.6361 +/- 0.0110	61.8703 +/- 1.0496	22.3446 +/- 0.0110	24.6598 +/- 0.1252	0.5841	62.8729	1.230029
181195	27.4132 +/- 0.9216	21.5991 +/- 15.2873	0.9000 +/- 0.2342	10.0000 +/- 105.9286	21.5991 +/- 0.0088	25.9189 +/- 0.0742	0.6840	-37.2345	1.320133
194137	27.4132 +/- 1.0181	23.9366 +/- 24.3610	0.9217 +/- 0.1654	10.2141 +/- 92.3094	23.5577 +/- 0.0236	28.7239 +/- 0.1760	0.8825	10.6321	1.309153
194144	26.3647 +/- 0.3179	24.8662 +/- 8.3230	0.9902 +/- 0.0761	14.7306 +/- 287.7404	23.2250 +/- 0.0143	29.8395 +/- 0.2168	0.6972	29.1166	1.421579
194249	24.3684 +/- 0.0167	34.4120 +/- 0.7461	0.9905 +/- 0.0091	-61.7631 +/- 36.3700	25.1899 +/- 0.0671	41.2944 +/- 1.9740	0.4222	-42.3288	1.38149
191363	27.9371 +/- 1.6313	21.4883 +/- 24.4514	0.9000 +/- 0.4412	10.0000 +/- 158.1773	21.4883 +/- 0.0114	25.7860 +/- 0.0697	0.7434	85.1539	1.281116
194449	26.8031 +/- 0.4988	21.4366 +/- 7.5645	0.9000 +/- 0.1435	10.0000 +/- 76.8139	21.4366 +/- 0.0108	25.7239 +/- 0.0726	0.3837	61.4586	1.105885
194425	27.2009 +/- 0.7014	28.0795 +/- 20.3075	0.9438 +/- 0.1761	7.9092 +/- 96.8976	23.7615 +/- 0.0288	33.6954 +/- 0.3338	0.9610	-19.7156	1.176758
194413	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
191451	20.6015 +/- 0.0086	7.6763 +/- 0.0454	0.7152 +/- 0.0032	-80.5544 +/- 0.4152	29.0579 +/- 1.2421	76.7632 +/- 62.0658	0.6827	63.5993	1.33876
4902	22.8436 +/- 0.0185	38.0302 +/- 0.6723	0.4341 +/- 0.0018	-84.2127 +/- 0.1693	21.6731 +/- 0.0045	45.6362 +/- 0.0780	0.4752	-87.2913	1.140765
717436	27.8457 +/- 0.6066	32.9073 +/- 23.7333	1.0000 +/- 0.1787	-25.3930 +/- 210607.6719	24.2638 +/- 0.0284	39.4887 +/- 0.5010	0.6471	-26.4312	1.026149
721360	26.5544 +/- 0.1782	22.1826 +/- 4.6717	0.9516 +/- 0.1165	44.5304 +/- 63.6874	22.3194 +/- 0.0138	26.6191 +/- 0.1475	0.1888	44.5211	1.088783
4965	21.8971 +/- 0.5434	4.1287 +/- 0.6414	0.1271 +/- 0.0463	80.0784 +/- 2.2521	21.4693 +/- 0.0023	41.1259 +/- 0.0648	0.2790	-6.1581	1.143953
721391	27.4353 +/- 0.2654	35.2545 +/- 8.4087	0.9822 +/- 0.1192	53.2051 +/- 346.8628	22.2463 +/- 0.0046	42.3054 +/- 0.1099	0.2424	9.4346	1.117724
721389	26.1729 +/- 0.3177	24.9958 +/- 7.7967	0.9985 +/- 0.0734	8.9261 +/- 1520.6940	23.2799 +/- 0.0174	29.9950 +/- 0.1897	0.9678	-37.5722	1.297067
717512	21.6955 +/- 0.2508	3.4171 +/- 0.3245	0.2576 +/- 0.0413	-78.5157 +/- 2.0462	21.7774 +/- 0.0060	20.2986 +/- 0.0775	0.3402	0.8201	1.039965
721397	27.5182 +/- 1.0652	24.2183 +/- 26.0033	0.9168 +/- 0.2079	10.2608 +/- 90.4099	23.9194 +/- 0.0333	29.0620 +/- 0.3099	0.8666	23.5814	1.159045
191128	26.5236 +/- 0.8148	22.4254 +/- 18.5666	0.9244 +/- 0.1640	9.1892 +/- 87.8684	21.9914 +/- 0.0082	26.9105 +/- 0.0838	0.7142	-2.8298	2.766159
191575	27.6675 +/- 0.6649	29.3208 +/- 22.0732	0.7455 +/- 0.1961	73.7185 +/- 28.8818	22.5450 +/- 0.0068	35.1850 +/- 0.0917	0.4639	66.3373	1.15477
193902	18.9870 +/- 0.0522	2.4146 +/- 0.0737	0.4384 +/- 0.0067	-45.5670 +/- 0.4556	21.8231 +/- 0.0271	14.3114 +/- 0.1199	0.4904	-43.1750	1.045728
193904	27.1201 +/- 0.4501	31.1880 +/- 14.6965	0.9940 +/- 0.1199	-16.6357 +/- 619.5488	24.0471 +/- 0.0270	37.4256 +/- 0.3691	0.8838	-57.9920	1.108437
193876	24.0026 +/- 0.1077	20.1366 +/- 2.3559	0.2970 +/- 0.0089	38.4166 +/- 0.7410	21.8509 +/- 0.0138	24.2322 +/- 0.1615	0.2108	37.3237	1.056339
190356	24.4039 +/- 0.1554	30.8055 +/- 4.6569	0.7644 +/- 0.0214	-4.1871 +/- 3.4491	22.7058 +/- 0.0274	36.9666 +/- 0.2899	0.8300	-8.2841	4.149409
193874	27.5447 +/- 0.7109	27.5280 +/- 21.5879	0.8799 +/- 0.1447	42.1290 +/- 51.5466	23.3362 +/- 0.0133	33.0336 +/- 0.1690	0.5911	46.7223	1.240947
190201	25.4453 +/- 0.0554	35.5497 +/- 2.1589	0.8530 +/- 0.0213	50.4677 +/- 6.7012	22.6915 +/- 0.0091	42.6596 +/- 0.2312	0.2944	32.8082	1.155352
190105	27.2684 +/- 0.2872	46.3001 +/- 16.1814	0.9998 +/- 0.0923	35.7462 +/- 14215.5684	23.6810 +/- 0.0151	55.5601 +/- 0.3553	0.6794	30.8712	1.163396
190119	25.3524 +/- 0.2010	20.8035 +/- 4.2014	0.8137 +/- 0.0324	-3.0990 +/- 8.2739	21.7165 +/- 0.0048	24.9642 +/- 0.0472	0.5986	-2.2694	1.292682

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
190796	25.1000 +/- 0.0464	37.3615 +/- 1.8290	0.9987 +/- 0.0099	55.5420 +/- 290.5768	25.0664 +/- 0.0460	44.8338 +/- 0.7084	0.9785	52.2699	1.044866
4861	20.0204 +/- 0.0148	8.0835 +/- 0.0876	0.6165 +/- 0.0024	-1.3925 +/- 0.2390	21.2585 +/- 0.0048	35.0668 +/- 0.0437	0.5722	-2.2389	1.388125
190319	20.7310 +/- 0.0053	9.4119 +/- 0.0338	0.7869 +/- 0.0020	-65.7206 +/- 0.3376	28.2807 +/- 0.3434	94.1182 +/- 20.5616	0.6620	-24.5480	1.205678
190299	22.6138 +/- 0.0688	7.4954 +/- 0.4806	0.6753 +/- 0.0153	74.7116 +/- 2.0893	21.4378 +/- 0.0052	26.4805 +/- 0.0626	0.3302	82.9874	1.059692
4880	19.4304 +/- 0.0130	5.8280 +/- 0.0613	0.6537 +/- 0.0036	4.2350 +/- 0.4366	21.0873 +/- 0.0048	44.5107 +/- 0.0780	0.3459	10.0287	2.975037
190862	19.0014 +/- 0.0625	1.7163 +/- 0.0582	0.5906 +/- 0.0131	-67.2625 +/- 1.1260	21.8155 +/- 0.0112	17.1604 +/- 0.0720	0.6458	-63.7390	1.116441
192114	19.5008 +/- 0.0978	2.4277 +/- 0.1018	0.2790 +/- 0.0104	-84.6534 +/- 0.6492	21.6506 +/- 0.0086	18.1567 +/- 0.0545	0.5162	-75.0197	1.059458
191940	27.7546 +/- 0.8962	21.7812 +/- 13.7633	0.9000 +/- 0.2665	10.0000 +/- 152.2660	21.7812 +/- 0.0151	26.1374 +/- 0.0902	0.3073	51.5959	1.114531
191950	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
190178	20.8958 +/- 0.0585	3.2789 +/- 0.1150	0.6698 +/- 0.0170	-26.5595 +/- 1.7539	22.8194 +/- 0.0101	28.7393 +/- 0.1395	0.8636	-2.0662	1.076074
191939	27.6966 +/- 1.0095	22.0305 +/- 17.7968	0.9000 +/- 0.2783	10.0000 +/- 106.5501	22.0305 +/- 0.0177	26.4366 +/- 0.1018	0.6762	19.2568	1.22523
191936	27.4745 +/- 0.5009	21.8447 +/- 8.6383	0.9784 +/- 0.2547	-75.1706 +/- 475.5018	21.7904 +/- 0.0048	26.2136 +/- 0.0855	0.2187	-14.3837	1.080858
191735	24.9911 +/- 0.0650	24.3804 +/- 1.7954	0.6435 +/- 0.0214	-52.8333 +/- 2.4463	22.3530 +/- 0.0138	29.2565 +/- 0.2048	0.2545	-58.8199	1.067312
192591	26.8755 +/- 0.3535	28.9078 +/- 12.5242	0.9996 +/- 0.1090	-47.5066 +/- 9420.9902	23.2036 +/- 0.0158	34.6894 +/- 0.2833	0.5622	-47.6762	1.06558
182967	26.9555 +/- 0.9631	21.6938 +/- 13.8774	0.9000 +/- 0.2487	10.0000 +/- 85.9285	21.6938 +/- 0.0240	26.0326 +/- 0.1132	0.7282	-62.0411	1.814231
183167	27.4619 +/- 0.6932	29.6939 +/- 19.8744	0.7755 +/- 0.1472	38.6072 +/- 20.2085	23.2224 +/- 0.0108	35.6327 +/- 0.1503	0.8455	42.0209	1.2121
721259	27.1968 +/- 0.7229	21.4897 +/- 17.5672	0.8573 +/- 0.1677	-17.0331 +/- 45.5537	23.1454 +/- 0.0158	25.7876 +/- 0.1657	0.5332	-20.1503	1.111386
183204	27.8403 +/- 0.6403	30.7862 +/- 15.3610	0.6824 +/- 0.3229	-31.0893 +/- 24.8423	22.5927 +/- 0.0091	36.9434 +/- 0.1455	0.2739	63.8734	1.21007
4300	19.9611 +/- 0.0119	5.5890 +/- 0.0417	0.5378 +/- 0.0033	71.4916 +/- 0.2706	22.7156 +/- 0.0042	55.8896 +/- 0.1369	0.7344	65.4774	1.16892
183087	27.6507 +/- 0.2856	44.7215 +/- 14.0114	0.8086 +/- 0.1018	45.5600 +/- 24.1076	23.8326 +/- 0.0172	53.6658 +/- 0.5380	0.3217	59.6790	1.221995
180956	25.6533 +/- 0.1321	37.7708 +/- 5.1943	1.0000 +/- 0.0315	-62.0661 +/- 4382927.0000	23.4149 +/- 0.0148	45.3249 +/- 0.2630	0.8642	-66.2835	1.861875
183120	28.5677 +/- 2.4318	23.7799 +/- 54.6504	0.9544 +/- 0.6990	11.7176 +/- 475.5979	22.9558 +/- 0.0110	28.5359 +/- 0.1170	0.7607	80.3739	1.056754
4346	21.0695 +/- 0.0207	8.7189 +/- 0.1224	0.5716 +/- 0.0040	63.3946 +/- 0.3506	22.2200 +/- 0.0056	37.9202 +/- 0.0748	0.7904	42.7052	1.210368
183364	26.7656 +/- 0.4608	27.2991 +/- 13.1255	0.8723 +/- 0.0915	-7.4669 +/- 30.4651	22.9881 +/- 0.0122	32.7589 +/- 0.1578	0.7200	-21.8070	1.378788
183529	27.6211 +/- 1.5535	21.7042 +/- 20.5878	0.9000 +/- 0.2946	10.0000 +/- 159.0633	21.7042 +/- 0.0381	26.0450 +/- 0.1005	0.4915	-39.4770	1.861876
183838	26.7512 +/- 0.3175	21.9367 +/- 6.2248	0.9599 +/- 0.1120	55.9821 +/- 145.1998	22.1691 +/- 0.0061	26.3240 +/- 0.0679	0.4095	-84.6624	1.158373
183738	28.0563 +/- 1.3449	22.8207 +/- 23.1258	0.9000 +/- 0.3936	10.0000 +/- 131.3285	22.8207 +/- 0.0225	27.3848 +/- 0.1854	0.7983	-68.0694	1.257769
183817	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181083	25.0044 +/- 0.1355	21.9790 +/- 2.9437	0.9991 +/- 0.0292	-24.2722 +/- 1119.5020	22.2821 +/- 0.0074	26.3748 +/- 0.0865	0.8421	-26.5641	1.350367
183704	28.0279 +/- 0.7230	31.1556 +/- 28.6552	0.8627 +/- 0.2954	8.9522 +/- 63.7280	23.8948 +/- 0.0288	37.3868 +/- 0.5281	0.3580	8.0936	1.350237
184203	27.7027 +/- 1.2209	21.9858 +/- 16.9654	0.9000 +/- 0.2297	10.0000 +/- 102.6686	21.9858 +/- 0.0319	26.3830 +/- 0.0929	0.7351	55.4519	1.077892
180430	25.6354 +/- 0.1611	28.2666 +/- 4.8489	0.9929 +/- 0.0386	-4.3833 +/- 207.4009	22.4333 +/- 0.0072	33.9200 +/- 0.1204	0.6770	-3.8408	1.527795
188767	27.7484 +/- 0.9480	30.8906 +/- 30.5652	0.8269 +/- 0.1708	-4.4176 +/- 41.6764	23.6121 +/- 0.0212	37.0688 +/- 0.2016	0.8460	-9.7465	1.122555
188754	21.8264 +/- 0.0222	12.6545 +/- 0.2383	0.6418 +/- 0.0033	-12.3690 +/- 0.3522	22.3561 +/- 0.0206	15.1855 +/- 0.1158	0.6116	-12.7719	1.02975
188775	25.5647 +/- 0.0114	112.4712 +/- 1.4261	0.8615 +/- 0.0055	78.8975 +/- 1.3607	34.5258 +/- 41.7082	966.8293 +/- 84704.5156	0.6530	70.5505	1.320765
180363	31.6743 +/- 101898.6484	3.4757 +/- 157346.2656	7.990e-03 +/- 1.127e+03	-36.5522 +/- 24809.2285	21.3816 +/- 0.0035	26.8966 +/- 0.0665	0.2084	46.0824	1.081669
4403	22.3647 +/- 0.1162	7.0629 +/- 0.4728	0.2829 +/- 0.0151	-23.6164 +/- 0.9600	22.2181 +/- 0.0063	28.4103 +/- 0.1071	0.4047	-1.5542	1.064316
180485	26.9522 +/- 0.5437	27.0896 +/- 15.3795	0.8772 +/- 0.0940	-2.6243 +/- 35.6115	22.8666 +/- 0.0111	32.5075 +/- 0.1033	0.7422	-15.0877	1.275635
4552	20.9194 +/- 0.0337	4.2073 +/- 0.0979	0.6655 +/- 0.0098	-30.0499 +/- 1.0446	22.3150 +/- 0.0050	42.0733 +/- 0.0971	0.4983	-37.7191	1.083769
188855	26.9178 +/- 0.5391	21.7051 +/- 8.4699	0.9000 +/- 0.1318	10.0000 +/- 52.7113	21.7051 +/- 0.0105	26.0461 +/- 0.0691	0.8043	52.6272	1.230754
4685	26.3618 +/- 0.2073	36.3328 +/- 7.5322	0.8727 +/- 0.0688	52.1819 +/- 27.7650	21.4250 +/- 0.0027	43.5993 +/- 0.0560	0.4419	80.6053	1.518818
4677	24.6727 +/- 0.0370	50.8368 +/- 2.0618	0.6481 +/- 0.0060	43.7646 +/- 0.7314	23.4049 +/- 0.0132	61.0041 +/- 0.2888	0.5803	45.7209	1.034
188834	23.4930 +/- 0.0336	18.3763 +/- 0.6264	0.9960 +/- 0.0084	20.0082 +/- 66.7321	23.5972 +/- 0.0266	22.0515 +/- 0.2561	0.8309	13.9800	1.093843
180546	27.3375 +/- 0.4708	32.4918 +/- 12.0217	0.6519 +/- 0.1904	-1.1328 +/- 15.1119	22.9060 +/- 0.0098	38.9901 +/- 0.1716	0.5438	-72.3749	1.711619
180589	27.0263 +/- 0.3004	33.2560 +/- 11.7342	0.9715 +/- 0.0911	65.1192 +/- 119.3737	22.8110 +/- 0.0070	39.9072 +/- 0.1401	0.5352	72.5853	1.096664

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
180596	25.9129 +/- 0.1999	31.8057 +/- 6.9372	0.9052 +/- 0.0457	-33.6480 +/- 20.4750	22.2548 +/- 0.0066	38.1668 +/- 0.1164	0.5939	-37.3798	2.100746
180558	23.1060 +/- 0.0299	16.5273 +/- 0.4454	0.9968 +/- 0.0065	-62.8825 +/- 64.7269	23.9903 +/- 0.0447	19.8328 +/- 0.2762	0.9824	-58.9887	1.09481
181622	28.2479 +/- 1.3000	22.7636 +/- 27.5149	0.9000 +/- 0.3521	10.0000 +/- 141.8671	22.7636 +/- 0.0190	27.3163 +/- 0.1383	0.7834	-63.0466	1.165429
181624	28.0106 +/- 1.3464	22.3826 +/- 22.4457	0.9000 +/- 0.4355	10.0000 +/- 198.1826	22.3826 +/- 0.0280	26.8591 +/- 0.1805	0.3959	-17.1707	1.326216
192476	26.3884 +/- 0.3912	25.6699 +/- 10.9891	0.9451 +/- 0.0781	9.8881 +/- 60.5657	22.7084 +/- 0.0118	30.8039 +/- 0.1615	0.6459	7.9968	1.423023
191151	26.7459 +/- 0.5282	30.8017 +/- 17.6935	0.9423 +/- 0.1123	16.7161 +/- 71.2172	23.0872 +/- 0.0177	36.9620 +/- 0.2357	0.7476	18.1160	2.397258
4959	27.1862 +/- 0.5336	34.8328 +/- 19.9582	0.8678 +/- 0.1125	30.3621 +/- 37.4342	22.8060 +/- 0.0105	41.7994 +/- 0.1238	0.8039	-1.5681	1.266194
192576	23.7031 +/- 0.0090	39.1571 +/- 0.2854	0.7228 +/- 0.0035	33.4308 +/- 0.4711	33.1728 +/- 9.8268	388.7202 +/- 3886.2612	0.7042	32.6814	1.1099
191148	25.7593 +/- 0.2289	26.3639 +/- 5.8728	0.9989 +/- 0.0525	8.1414 +/- 1587.5514	22.4767 +/- 0.0077	31.6367 +/- 0.0941	0.9411	6.2269	1.547703
192707	26.8320 +/- 0.5194	23.5039 +/- 11.0462	0.9095 +/- 0.1487	9.7629 +/- 46.8377	23.3569 +/- 0.0163	28.2047 +/- 0.2232	0.7243	-68.9625	1.140766
4978	25.1808 +/- 0.0326	53.4902 +/- 1.9986	0.9366 +/- 0.0091	-67.3181 +/- 4.5838	24.7189 +/- 0.0274	64.1882 +/- 0.6413	0.7815	-69.0246	1.053934
171778	27.6395 +/- 0.6273	29.0130 +/- 16.9906	0.7789 +/- 0.1832	-6.6847 +/- 33.7204	23.1848 +/- 0.0109	34.8156 +/- 0.1751	0.6347	-59.8267	1.13459
4038	20.9795 +/- 0.0168	11.2031 +/- 0.1385	0.4310 +/- 0.0020	36.1363 +/- 0.1414	21.9591 +/- 0.0059	43.4769 +/- 0.0753	0.4403	39.3205	1.113556
170232	27.3930 +/- 0.6246	28.3288 +/- 17.6030	0.8100 +/- 0.1594	15.9202 +/- 36.3941	22.2428 +/- 0.0044	33.9946 +/- 0.0651	0.6561	47.0968	1.168515
171731	20.6687 +/- 0.0787	2.3357 +/- 0.1082	0.7653 +/- 0.0241	-22.2591 +/- 3.3710	22.3834 +/- 0.0090	23.3573 +/- 0.0902	0.7286	34.8031	1.045807
171860	28.7848 +/- 2.3526	22.2610 +/- 49.0191	0.9000 +/- 0.6393	10.0000 +/- 280.6030	22.2610 +/- 0.0115	26.7132 +/- 0.0969	0.8330	-30.1036	1.122648
170951	21.8416 +/- 0.0080	12.9369 +/- 0.0735	0.9488 +/- 0.0036	-24.9162 +/- 2.3233	28.2021 +/- 0.2264	129.3694 +/- 20.5996	0.8788	-22.0914	1.238209
171987	27.2061 +/- 0.6691	22.7198 +/- 12.1350	0.9000 +/- 0.1531	10.0000 +/- 66.4771	22.7198 +/- 0.0305	27.2638 +/- 0.1915	0.7764	30.5452	1.183026
4054	23.9826 +/- 0.0269	61.6266 +/- 1.7313	0.2972 +/- 0.0017	-53.4076 +/- 0.1546	22.6126 +/- 0.0072	73.9519 +/- 0.2068	0.2627	-52.8825	1.10497
171984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4130	22.0084 +/- 0.0349	10.7478 +/- 0.3467	0.4570 +/- 0.0062	-39.0333 +/- 0.5298	21.0723 +/- 0.0038	37.0014 +/- 0.0696	0.2414	-43.9533	1.114656
174508	27.4947 +/- 1.3040	21.9718 +/- 18.9385	0.9000 +/- 0.4315	10.0000 +/- 116.5703	21.9718 +/- 0.0269	26.3662 +/- 0.1327	0.5414	-73.4944	1.663314
171514	19.9594 +/- 0.0411	2.9214 +/- 0.0628	0.4576 +/- 0.0083	12.0779 +/- 0.5920	23.1911 +/- 0.0174	29.2140 +/- 0.2723	0.5837	12.6425	1.135853
174557	25.6332 +/- 0.1303	29.4679 +/- 4.2762	1.0000 +/- 0.0361	-15.1731 +/- 4104165.5000	23.1279 +/- 0.0131	35.3615 +/- 0.2456	0.5811	-15.2695	1.498352
171527	24.2338 +/- 0.0499	22.6141 +/- 0.8032	0.9000 +/- 0.0142	10.0000 +/- 5.8876	22.6141 +/- 0.0190	27.1369 +/- 0.1937	0.5328	61.5744	1.377039
170341	26.9464 +/- 0.3060	40.0948 +/- 13.5127	0.9814 +/- 0.0806	23.1133 +/- 139.0088	23.6684 +/- 0.0164	48.1137 +/- 0.2946	0.8267	20.7561	1.274663
171401	28.6483 +/- 2.1709	21.0189 +/- 33.7508	0.9000 +/- 1.0284	10.0000 +/- 253.4265	21.0189 +/- 0.0129	25.2227 +/- 0.0846	0.1686	-73.9049	1.18413
170938	25.4809 +/- 0.0940	29.4412 +/- 3.1560	0.9889 +/- 0.0403	17.2628 +/- 126.1232	21.9513 +/- 0.0075	35.3294 +/- 0.1270	0.3665	7.5875	1.903499
188743	22.6626 +/- 0.0180	20.1507 +/- 0.3189	0.9997 +/- 0.0042	-56.6899 +/- 435.5295	23.3440 +/- 0.0252	24.1808 +/- 0.1857	0.8785	49.6160	1.253268
712314	22.7559 +/- 0.0242	13.5776 +/- 0.2615	0.9918 +/- 0.0079	81.4692 +/- 40.1704	22.6176 +/- 0.0197	16.2932 +/- 0.1652	0.5894	33.8575	1.350393
171471	27.4196 +/- 0.7742	26.0018 +/- 21.3594	0.9314 +/- 0.1724	11.6497 +/- 90.8151	23.0680 +/- 0.0143	31.2022 +/- 0.1290	0.8622	12.3266	1.173011
181605	21.7988 +/- 0.0092	21.0621 +/- 0.1626	0.8861 +/- 0.0020	-67.4648 +/- 0.6051	22.8873 +/- 0.0209	25.2745 +/- 0.2037	0.7566	-67.0802	1.223654
4216	24.9425 +/- 0.0500	45.8237 +/- 2.2102	0.5489 +/- 0.0077	-71.0414 +/- 0.8308	22.9541 +/- 0.0072	54.9885 +/- 0.1949	0.4869	82.1463	1.167693
180018	21.4199 +/- 0.0105	15.0320 +/- 0.1318	0.9969 +/- 0.0026	-50.0602 +/- 27.5852	22.3706 +/- 0.0173	18.0384 +/- 0.1354	0.8892	-51.0457	1.443365
182497	26.7391 +/- 0.1707	35.6189 +/- 7.5638	0.9854 +/- 0.0741	3.2617 +/- 162.9563	23.1634 +/- 0.0116	42.7427 +/- 0.2733	0.4003	-2.9336	1.287363
188752	26.2611 +/- 0.1937	24.9251 +/- 5.0679	0.8477 +/- 0.0754	-30.6534 +/- 19.2462	21.8851 +/- 0.0066	29.9101 +/- 0.0755	0.2986	-17.4905	1.306544
180253	26.7156 +/- 0.3357	24.1526 +/- 9.6391	0.9968 +/- 0.1170	-30.0269 +/- 1147.2687	22.5375 +/- 0.0080	28.9831 +/- 0.1034	0.5157	-28.0830	1.268796
181722	26.9976 +/- 0.3786	21.5895 +/- 9.5749	0.9653 +/- 0.1426	-74.4574 +/- 139.2274	22.9271 +/- 0.0125	25.9074 +/- 0.1389	0.4396	-65.8722	1.158556
181736	27.9460 +/- 1.4997	23.4339 +/- 34.8601	0.9332 +/- 0.3657	11.7769 +/- 196.9474	22.8664 +/- 0.0113	28.1207 +/- 0.1057	0.7995	53.8323	1.437805
180949	25.0719 +/- 0.1326	28.4462 +/- 3.8074	0.9996 +/- 0.0298	7.2037 +/- 2692.9790	22.3294 +/- 0.0070	34.1355 +/- 0.1186	0.8123	6.5308	2.462835
180953	26.3535 +/- 0.2456	32.7741 +/- 8.6339	0.9835 +/- 0.0680	4.6753 +/- 143.5191	22.8672 +/- 0.0097	39.3290 +/- 0.1672	0.7658	-20.5475	1.732227
188899	26.2625 +/- 0.3508	25.2272 +/- 8.7197	0.9682 +/- 0.0817	17.1724 +/- 93.1125	22.9719 +/- 0.0123	30.2726 +/- 0.1693	0.8027	50.2358	1.804875
180250	21.6083 +/- 0.0618	4.9205 +/- 0.2453	0.4847 +/- 0.0119	64.8888 +/- 0.9539	22.2035 +/- 0.0097	31.9883 +/- 0.1089	0.2540	61.3766	1.055334
180247	22.2614 +/- 0.1552	3.4587 +/- 0.3289	0.7266 +/- 0.0521	76.8762 +/- 7.2051	21.7267 +/- 0.0031	34.5870 +/- 0.0592	0.3320	15.0182	1.47528
181647	26.8444 +/- 0.5279	28.2076 +/- 16.4930	0.8367 +/- 0.0920	43.4252 +/- 26.3239	23.0295 +/- 0.0151	33.8491 +/- 0.2075	0.6103	46.4981	1.535949

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
4452	19.7050 +/- 0.0088	6.4063 +/- 0.0361	0.6052 +/- 0.0014	63.8084 +/- 0.1703	22.8481 +/- 0.0120	36.0832 +/- 0.1851	0.6056	63.9933	1.058763
181014	26.6363 +/- 0.3698	20.8775 +/- 7.3652	0.9000 +/- 0.1666	10.0000 +/- 52.0316	20.8775 +/- 0.0060	25.0530 +/- 0.0370	0.4170	-0.8597	1.318363
181666	25.8432 +/- 0.2962	21.7019 +/- 4.4586	0.9000 +/- 0.0781	10.0000 +/- 27.8309	21.7019 +/- 0.0163	26.0423 +/- 0.0983	0.7593	-89.2981	1.721788
181764	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181656	27.2308 +/- 0.8508	21.5727 +/- 13.2250	0.9000 +/- 0.1952	10.0000 +/- 78.4970	21.5727 +/- 0.0112	25.8872 +/- 0.0680	0.8882	-12.8442	1.2679
181103	19.8349 +/- 0.0153	3.9698 +/- 0.0389	0.6965 +/- 0.0043	32.4031 +/- 0.5010	22.7331 +/- 0.0116	29.0254 +/- 0.1587	0.6829	43.1200	1.091399
188994	28.1280 +/- 1.9144	22.7584 +/- 43.9699	0.9057 +/- 0.4413	10.2874 +/- 201.7547	22.6544 +/- 0.0086	27.3100 +/- 0.1118	0.6967	34.2469	1.677757
721604	23.1343 +/- 0.0552	21.7151 +/- 1.0788	0.3695 +/- 0.0038	16.7035 +/- 0.3537	22.3810 +/- 0.0155	26.0581 +/- 0.1662	0.3794	14.2003	1.079238
5335	24.9866 +/- 0.1103	45.1617 +/- 5.1989	1.0000 +/- 0.0285	43.5187 +/- 53085.3711	22.3604 +/- 0.0083	54.1941 +/- 0.1850	0.8702	66.7800	4.225643
721777	20.7143 +/- 0.0625	3.7894 +/- 0.1464	0.5298 +/- 0.0114	26.1268 +/- 0.9091	22.4221 +/- 0.0167	21.8840 +/- 0.1355	0.6171	41.4507	1.099548
721774	27.6731 +/- 1.2945	21.5268 +/- 18.4566	0.9000 +/- 0.4232	10.0000 +/- 118.1472	21.5268 +/- 0.0265	25.8322 +/- 0.0815	0.3744	88.6380	1.098122
721956	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200065	27.3092 +/- 0.3664	34.3206 +/- 10.8164	0.6182 +/- 0.1520	-67.8609 +/- 13.7664	22.4782 +/- 0.0072	41.1847 +/- 0.1323	0.4708	54.6919	1.51426
721921	26.5336 +/- 0.3933	23.8783 +/- 9.4000	0.8773 +/- 0.0867	-34.4060 +/- 25.7785	22.8691 +/- 0.0119	28.6540 +/- 0.1115	0.8562	-0.2219	1.101824
722041	20.2450 +/- 0.0354	3.0855 +/- 0.0660	0.5428 +/- 0.0088	-57.0591 +/- 0.7019	22.5243 +/- 0.0120	23.9017 +/- 0.1347	0.6571	-55.5887	1.040134
722056	27.2562 +/- 0.3080	30.6755 +/- 11.5272	1.0000 +/- 0.1257	30.2106 +/- 1274887.8750	22.6662 +/- 0.0067	36.8107 +/- 0.1143	0.4313	19.3492	1.084062
722199	25.8596 +/- 0.2526	25.4186 +/- 6.6113	1.0000 +/- 0.0567	-0.8135 +/- 103655.6094	23.5893 +/- 0.0268	30.5024 +/- 0.3122	0.8531	-0.5149	1.591691
722155	26.6055 +/- 0.1797	34.4820 +/- 7.0041	0.9873 +/- 0.0642	-78.0359 +/- 216.9328	23.0631 +/- 0.0126	41.3784 +/- 0.2844	0.3797	87.0349	1.471781
201373	27.7203 +/- 1.2954	21.6290 +/- 24.9612	0.9000 +/- 0.3293	10.0000 +/- 152.4118	21.6290 +/- 0.0075	25.9548 +/- 0.0723	0.7481	48.9446	1.467507
722096	23.4476 +/- 0.0351	21.5143 +/- 0.6581	0.9992 +/- 0.0076	-7.4545 +/- 287.7454	24.4965 +/- 0.0722	25.8172 +/- 0.5535	0.9316	-13.0525	1.275133
722076	24.6860 +/- 0.0441	31.4375 +/- 1.4908	0.9964 +/- 0.0125	-49.9810 +/- 105.4350	23.7408 +/- 0.0199	37.7251 +/- 0.2683	0.9146	-27.2720	1.045786
721652	27.3558 +/- 0.7418	22.7789 +/- 14.7473	0.9000 +/- 0.1896	10.0000 +/- 80.8734	22.7789 +/- 0.0215	27.3347 +/- 0.1842	0.7743	-28.6523	1.10848
721650	24.4042 +/- 0.3179	16.0048 +/- 3.0630	0.1964 +/- 0.0454	65.7053 +/- 2.2345	21.8457 +/- 0.0129	19.2058 +/- 0.1460	0.3384	18.5485	2.601625
190405	22.1010 +/- 0.0111	22.6783 +/- 0.2318	0.9435 +/- 0.0027	-55.5814 +/- 1.5676	22.8605 +/- 0.0198	27.2140 +/- 0.1951	0.7355	-55.7266	1.22076
195295	21.2875 +/- 0.0904	4.1088 +/- 0.2627	0.7460 +/- 0.0173	-75.9549 +/- 2.5175	21.4287 +/- 0.0128	13.9895 +/- 0.0556	0.7094	74.0066	1.043427
5084	20.0171 +/- 0.0148	4.9283 +/- 0.0463	0.5809 +/- 0.0042	-42.7003 +/- 0.3711	22.6911 +/- 0.0059	49.2825 +/- 0.1665	0.6505	-47.5281	1.212216
195096	18.5956 +/- 0.1247	1.5965 +/- 0.0360	0.2609 +/- 0.0212	-62.2319 +/- 0.8814	21.0853 +/- 0.0082	15.9649 +/- 0.0765	0.2418	32.5400	0.9998029
191232	26.7249 +/- 0.4807	27.9665 +/- 14.6955	0.7927 +/- 0.1040	-39.7843 +/- 21.1899	22.0636 +/- 0.0057	33.5598 +/- 0.0725	0.5491	-33.2631	1.392812
194942	26.2794 +/- 0.2217	35.5427 +/- 8.4381	1.0000 +/- 0.0557	70.8252 +/- 36600.8086	23.9509 +/- 0.0264	42.6513 +/- 0.4081	0.8783	72.1286	1.368877
191161	20.9908 +/- 0.0326	6.0006 +/- 0.1134	0.3093 +/- 0.0053	29.6674 +/- 0.3296	23.6596 +/- 0.0153	46.8650 +/- 0.4032	0.5017	31.9943	1.100632
5062	20.7727 +/- 0.0353	4.1901 +/- 0.1022	0.9017 +/- 0.0122	50.6405 +/- 3.9389	22.1695 +/- 0.0061	33.2482 +/- 0.0913	0.9001	81.0194	1.265488
195038	27.8541 +/- 0.8347	35.0382 +/- 31.6873	0.9851 +/- 0.1719	-16.7681 +/- 510.0067	23.4432 +/- 0.0158	42.0459 +/- 0.1845	0.8020	-47.0767	1.121617
4895	21.8614 +/- 0.0133	27.3497 +/- 0.3228	0.3974 +/- 0.0012	-79.0532 +/- 0.0928	21.8427 +/- 0.0062	35.1154 +/- 0.0946	0.3977	-78.9492	1.035357
194717	28.2486 +/- 1.9850	22.5397 +/- 34.7319	0.9000 +/- 0.5621	10.0000 +/- 212.6808	22.5397 +/- 0.0228	27.0476 +/- 0.1828	0.7134	78.3037	1.522952
194599	26.4146 +/- 0.1770	26.0821 +/- 4.3748	0.9712 +/- 0.0873	-36.6657 +/- 118.2058	21.8147 +/- 0.0068	31.2985 +/- 0.0880	0.2042	-16.6141	1.250036
194547	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194457	28.3995 +/- 1.8489	22.5035 +/- 37.0451	0.9000 +/- 0.5099	10.0000 +/- 198.5968	22.5035 +/- 0.0159	27.0042 +/- 0.1276	0.8958	75.7444	1.156924
191674	26.3761 +/- 0.2654	30.1274 +/- 8.7012	0.9896 +/- 0.0674	40.0709 +/- 213.6962	23.5537 +/- 0.0198	36.1529 +/- 0.2833	0.7885	42.7785	1.268718
721554	26.9498 +/- 0.9210	22.2888 +/- 19.1989	0.9210 +/- 0.2009	12.9870 +/- 83.1052	22.4262 +/- 0.0103	26.7465 +/- 0.0712	0.9240	-65.9100	1.265833
194184	27.7378 +/- 1.3063	23.9419 +/- 29.1887	0.9316 +/- 0.3041	11.1288 +/- 151.1619	23.4385 +/- 0.0187	28.7302 +/- 0.1871	0.8204	80.3350	1.274342
194441	27.6224 +/- 0.5533	35.4045 +/- 20.8487	0.9977 +/- 0.1589	15.6267 +/- 2007.3770	24.2506 +/- 0.0277	42.4855 +/- 0.4113	0.9487	-85.5766	1.087225
194626	26.2422 +/- 0.4061	26.6125 +/- 9.8337	0.8250 +/- 0.0930	-2.7036 +/- 21.7481	22.0039 +/- 0.0063	31.9350 +/- 0.0795	0.7535	-55.3560	1.704814
191439	25.9405 +/- 0.3545	21.2646 +/- 4.9250	0.9000 +/- 0.1106	10.0000 +/- 30.8216	21.2646 +/- 0.0164	25.5175 +/- 0.0725	0.5677	-80.7143	1.364078
194801	20.6459 +/- 0.0579	3.0391 +/- 0.0974	0.5108 +/- 0.0156	-42.3937 +/- 1.1671	22.8528 +/- 0.0105	28.9192 +/- 0.1634	0.8119	-25.0829	1.21338
191682	26.2351 +/- 0.2135	35.4121 +/- 8.1970	0.9996 +/- 0.0525	84.9588 +/- 4663.8726	23.2588 +/- 0.0141	42.4945 +/- 0.2270	0.8357	88.1064	1.363544

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
194748	26.2724 +/- 0.3767	22.7187 +/- 5.4348	0.9000 +/- 0.0674	10.0000 +/- 30.1989	22.7187 +/- 0.0481	27.2624 +/- 0.2115	0.7430	-28.3214	1.270808
194668	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194849	27.6399 +/- 1.1863	21.7536 +/- 20.0057	0.9000 +/- 0.3325	10.0000 +/- 125.4528	21.7536 +/- 0.0136	26.1043 +/- 0.0924	0.6782	-67.5418	1.183192
191209	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
721413	29.0112 +/- 1621.4240	7.4644 +/- 6128.6201	5.275e-03 +/- 5.174e+00	58.1064 +/- 399.9572	21.0152 +/- 0.0092	9.0087 +/- 0.0545	0.2630	-58.4668	1.014847
721400	21.7142 +/- 0.0500	6.3910 +/- 0.2797	0.9297 +/- 0.0106	21.5479 +/- 5.3646	21.4102 +/- 0.0087	18.5305 +/- 0.0526	0.6091	31.9090	1.10143
194816	26.3999 +/- 0.1695	29.3405 +/- 6.0277	0.9999 +/- 0.0698	23.5010 +/- 25404.1289	22.8658 +/- 0.0105	35.2086 +/- 0.1896	0.4516	24.6195	1.156801
194841	21.0220 +/- 0.4511	1.9306 +/- 0.2894	0.2727 +/- 0.0532	72.2112 +/- 3.2355	22.9773 +/- 0.0127	19.1397 +/- 0.1387	0.8298	50.3058	1.059133
194989	21.7410 +/- 0.7015	2.1885 +/- 0.5528	0.2984 +/- 0.0948	16.1428 +/- 5.7264	22.3922 +/- 0.0070	20.5357 +/- 0.0955	0.8170	-60.0322	1.027467
190315	19.7284 +/- 0.0403	3.3748 +/- 0.0722	0.4526 +/- 0.0074	-65.7245 +/- 0.5065	21.9083 +/- 0.0084	23.0747 +/- 0.0815	0.7483	-81.1923	1.039866
721497	28.9745 +/- 3.8746	25.8453 +/- 94.5109	0.8727 +/- 1.2615	26.8051 +/- 424.1453	22.2737 +/- 0.0073	31.0144 +/- 0.1165	0.6006	72.7125	1.805554
191250	21.4911 +/- 0.0253	11.6485 +/- 0.2455	0.5265 +/- 0.0032	-0.7608 +/- 0.2764	21.5359 +/- 0.0141	13.9782 +/- 0.0738	0.5130	-0.1034	1.006977
721516	18.5908 +/- 0.6358	1.1773 +/- 0.0821	0.1633 +/- 0.0791	51.3012 +/- 2.3133	20.9041 +/- 0.0065	11.7730 +/- 0.0433	0.4579	-62.4391	1.055956
4395	25.5907 +/- 0.0811	23.2629 +/- 1.5895	0.8727 +/- 0.0452	42.2254 +/- 13.0192	22.5852 +/- 0.0040	75.7726 +/- 0.2092	0.1507	-78.3344	1.048742
180350	26.7651 +/- 0.1603	49.6013 +/- 7.4024	0.8499 +/- 0.0646	-81.3894 +/- 14.6376	23.1063 +/- 0.0066	59.5215 +/- 0.2209	0.5627	-20.3414	1.522847
183995	28.5108 +/- 2.7445	21.6354 +/- 49.4556	0.9000 +/- 0.7060	10.0000 +/- 288.6306	21.6354 +/- 0.0097	25.9625 +/- 0.0722	0.9396	28.1188	1.38028
181122	26.8778 +/- 0.6023	21.2571 +/- 10.7769	0.9000 +/- 0.1596	10.0000 +/- 75.3884	21.2571 +/- 0.0052	25.5085 +/- 0.0513	0.6722	47.9716	1.551293
184373	21.3223 +/- 0.0402	5.7661 +/- 0.1638	0.7742 +/- 0.0073	-57.4800 +/- 1.1349	25.3643 +/- 0.2912	18.8331 +/- 1.8108	0.7784	-56.5288	1.060187
184187	27.4014 +/- 0.5507	31.9746 +/- 18.5318	0.9418 +/- 0.1379	-0.4162 +/- 79.8027	23.5333 +/- 0.0154	38.3696 +/- 0.2107	0.8559	-29.4613	1.18026
194114	22.3483 +/- 0.1834	5.1122 +/- 0.7401	0.4399 +/- 0.0212	85.2880 +/- 2.1441	21.5010 +/- 0.0098	22.3315 +/- 0.0678	0.2931	-89.3606	1.004769
726388	26.0297 +/- 0.2080	27.5221 +/- 6.3135	0.9988 +/- 0.0515	8.9116 +/- 1590.4806	23.1273 +/- 0.0132	33.0265 +/- 0.2132	0.6641	10.5591	1.60184
726697	27.2022 +/- 0.3527	33.7126 +/- 14.0352	1.0000 +/- 0.1037	-20.9775 +/- 215647.3594	24.2938 +/- 0.0284	40.4552 +/- 0.5900	0.5923	-26.4101	1.287524
9418	22.3657 +/- 0.0064	28.6721 +/- 0.2130	0.9724 +/- 0.0022	1.6185 +/- 2.5377	26.5096 +/- 0.4042	34.4065 +/- 5.7147	0.7284	-3.5220	1.310112
9396	19.9573 +/- 0.0267	5.3932 +/- 0.0936	0.6415 +/- 0.0055	-86.1080 +/- 0.5551	21.5760 +/- 0.0064	31.7583 +/- 0.0732	0.7347	89.6499	2.000862
240532	22.9425 +/- 0.0255	35.7214 +/- 0.8384	0.2666 +/- 0.0015	67.0932 +/- 0.1119	22.6265 +/- 0.0116	42.8657 +/- 0.2046	0.2705	67.2135	1.024348
726822	25.7753 +/- 0.2493	21.6263 +/- 3.5956	0.9000 +/- 0.0470	10.0000 +/- 24.2781	21.6263 +/- 0.0135	25.9516 +/- 0.0840	0.6292	-51.2212	1.311681
241238	21.3159 +/- 0.0175	13.0951 +/- 0.1903	0.5531 +/- 0.0024	7.8087 +/- 0.2204	21.2047 +/- 0.0088	15.7141 +/- 0.0523	0.5306	9.1953	1.099651
245585	28.1971 +/- 1.3753	31.5013 +/- 42.6972	0.7532 +/- 0.2819	-7.0350 +/- 36.0462	24.2502 +/- 0.0342	37.8016 +/- 0.3902	0.9313	-39.5857	1.396975
9236	22.5613 +/- 0.0842	4.9037 +/- 0.3019	0.9568 +/- 0.0376	71.5104 +/- 30.2317	22.1817 +/- 0.0033	48.9883 +/- 0.1097	0.3196	23.5896	1.103191
9195	20.0941 +/- 0.0156	4.3843 +/- 0.0466	0.7754 +/- 0.0055	2.6727 +/- 0.8801	22.2638 +/- 0.0068	37.0644 +/- 0.1139	0.5387	-14.8295	1.124376
241969	26.9779 +/- 0.6364	32.9459 +/- 21.5215	0.7040 +/- 0.0803	12.2040 +/- 14.4650	22.6670 +/- 0.0098	39.5351 +/- 0.1103	0.6385	11.0292	1.812969
245582	22.9390 +/- 0.2233	3.2590 +/- 0.4814	0.6595 +/- 0.0695	1.6204 +/- 8.5940	22.6169 +/- 0.0080	28.0347 +/- 0.1470	0.3089	43.2784	1.057135
245660	26.6200 +/- 0.4290	25.1990 +/- 11.2062	0.9079 +/- 0.0947	29.4702 +/- 38.3901	22.0653 +/- 0.0054	30.2388 +/- 0.0433	0.7791	37.8758	1.223992
245695	25.4885 +/- 0.1425	22.6059 +/- 3.5712	0.9782 +/- 0.0508	-20.0999 +/- 71.7766	22.0021 +/- 0.0080	27.1270 +/- 0.0896	0.4871	-19.3923	1.424064
248943	19.2995 +/- 0.0260	2.7708 +/- 0.0414	0.5976 +/- 0.0065	6.6677 +/- 0.5784	22.7433 +/- 0.0219	21.7947 +/- 0.2162	0.6619	8.9011	1.092683
241163	19.0165 +/- 0.0147	2.9274 +/- 0.0267	0.8439 +/- 0.0044	-59.3467 +/- 0.8809	22.3534 +/- 0.0172	17.9984 +/- 0.1250	0.8710	-53.8412	1.213722
248966	27.4838 +/- 0.9017	22.5171 +/- 14.1466	0.9000 +/- 0.2052	10.0000 +/- 90.6076	22.5171 +/- 0.0231	27.0205 +/- 0.1567	0.6784	58.4713	1.231186
248974	25.7239 +/- 0.1245	39.8437 +/- 4.4688	0.5614 +/- 0.0239	73.2407 +/- 2.0917	23.2542 +/- 0.0102	47.8124 +/- 0.2524	0.6162	-64.7146	1.144226
241594	20.4193 +/- 0.0857	2.6867 +/- 0.1327	0.5998 +/- 0.0185	-45.1363 +/- 1.6043	21.5624 +/- 0.0068	17.9701 +/- 0.0462	0.8833	-56.7335	1.071275
248968	21.9240 +/- 0.0304	9.2277 +/- 0.2446	0.7879 +/- 0.0058	37.1695 +/- 0.9615	22.0330 +/- 0.0206	11.0733 +/- 0.0880	0.6837	36.9059	1.034473
248963	26.2075 +/- 0.2176	23.1182 +/- 4.1675	0.9965 +/- 0.1246	-53.2777 +/- 775.9048	22.0664 +/- 0.0065	27.7418 +/- 0.0928	0.4198	28.9796	1.015812
245731	26.1154 +/- 0.4309	21.9836 +/- 6.4315	0.9000 +/- 0.0777	10.0000 +/- 41.7347	21.9836 +/- 0.0209	26.3803 +/- 0.1490	0.6605	-31.8545	1.913643
9294	24.0654 +/- 0.0290	36.1493 +/- 1.0969	0.7530 +/- 0.0053	82.7845 +/- 0.8468	22.7155 +/- 0.0075	43.3792 +/- 0.1284	0.6660	78.9750	1.031547
9265	21.8253 +/- 0.0541	4.8579 +/- 0.2022	0.8152 +/- 0.0186	83.4050 +/- 3.6760	21.9879 +/- 0.0033	48.5794 +/- 0.0847	0.3395	62.2810	1.067873
240357	27.4017 +/- 0.9637	21.7289 +/- 14.9171	0.9000 +/- 0.2750	10.0000 +/- 91.8204	21.7289 +/- 0.0097	26.0747 +/- 0.0775	0.7916	-67.0920	1.379923

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
230454	19.9854 +/- 0.0532	3.2680 +/- 0.0945	0.3844 +/- 0.0088	-24.4887 +/- 0.5644	21.7526 +/- 0.0047	32.6802 +/- 0.0640	0.4442	-33.5310	1.049158
230635	29.2712 +/- 6932.2256	3.7097 +/- 4678.7300	0.0160 +/- 55.0528	-39.0275 +/- 4494.2773	21.6212 +/- 0.0025	30.8340 +/- 0.0570	0.4534	-85.7957	1.405833
231975	26.5247 +/- 0.4381	25.2184 +/- 10.6424	0.8213 +/- 0.0777	5.1419 +/- 17.2593	22.5385 +/- 0.0087	30.2621 +/- 0.0772	0.9211	-3.3616	1.15463
725682	20.3007 +/- 0.0864	1.8208 +/- 0.0723	0.8419 +/- 0.0304	-39.2728 +/- 6.4660	21.1406 +/- 0.0067	18.2077 +/- 0.0631	0.2746	56.9267	1.113937
231440	21.6881 +/- 0.0106	18.1952 +/- 0.1682	0.9990 +/- 0.0025	85.1094 +/- 82.4400	22.3480 +/- 0.0125	21.8343 +/- 0.0959	0.9136	-86.4018	1.274595
732729	22.8818 +/- 0.0627	12.6075 +/- 0.7214	0.4211 +/- 0.0056	67.4643 +/- 0.5405	21.9306 +/- 0.0156	15.1290 +/- 0.1026	0.3840	67.5234	1.049902
235266	26.0116 +/- 0.2579	24.9937 +/- 6.3108	0.9999 +/- 0.0637	14.1102 +/- 17662.7617	23.3190 +/- 0.0175	29.9924 +/- 0.2009	0.9179	82.9055	1.347266
235176	27.9463 +/- 1.3854	23.6092 +/- 29.5214	0.9427 +/- 0.4595	10.3964 +/- 216.8420	22.9778 +/- 0.0125	28.3310 +/- 0.1324	0.6717	-82.2464	1.309958
725773	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732746	20.6824 +/- 0.7022	3.2099 +/- 0.2958	0.0828 +/- 0.0426	17.0007 +/- 1.5092	22.0778 +/- 0.0037	23.5685 +/- 0.0605	0.7239	68.8157	1.07241
725892	24.8647 +/- 0.2562	23.2039 +/- 5.5021	0.9796 +/- 0.0502	8.1031 +/- 90.7843	21.8940 +/- 0.0091	27.8447 +/- 0.1144	0.8683	-29.2642	4.790486
235285	26.5726 +/- 0.4454	23.5773 +/- 9.8325	0.9092 +/- 0.1080	9.5401 +/- 40.8955	23.4208 +/- 0.0178	28.2928 +/- 0.2344	0.7886	-42.5564	1.36026
235320	25.5307 +/- 0.1352	22.4649 +/- 2.1479	0.9000 +/- 0.0495	10.0000 +/- 12.7003	22.4649 +/- 0.0187	26.9579 +/- 0.1404	0.5509	-87.3471	1.13122
235316	27.3768 +/- 0.6982	22.7883 +/- 14.2929	0.9215 +/- 0.2234	8.1497 +/- 142.5070	22.3734 +/- 0.0075	27.3460 +/- 0.1060	0.4053	-19.5866	1.309535
235348	20.0935 +/- 0.0972	2.6674 +/- 0.1043	0.2793 +/- 0.0130	-72.4068 +/- 0.8333	22.0197 +/- 0.0093	18.6132 +/- 0.0890	0.3792	72.5393	1.12184
8753	22.3111 +/- 0.1019	4.5123 +/- 0.3226	0.5711 +/- 0.0287	62.7156 +/- 2.7177	22.2072 +/- 0.0039	45.1230 +/- 0.1178	0.2692	39.3300	1.070725
235344	27.8208 +/- 0.6480	30.4949 +/- 16.6357	0.7604 +/- 0.1700	83.7313 +/- 45.8790	23.1203 +/- 0.0110	36.5938 +/- 0.1837	0.3795	45.8703	1.157296
235288	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726008	28.2259 +/- 1.1099	21.8121 +/- 23.7155	0.9000 +/- 0.5817	10.0000 +/- 159.4481	21.8121 +/- 0.0143	26.1745 +/- 0.0768	0.3785	17.1225	1.093247
726010	22.8087 +/- 0.0230	17.8127 +/- 0.3653	0.9958 +/- 0.0052	13.4341 +/- 41.5994	23.1688 +/- 0.0213	21.3752 +/- 0.1695	0.8629	-71.7429	1.278503
8904	22.9436 +/- 0.0196	18.0936 +/- 0.3213	0.9451 +/- 0.0050	-24.8035 +/- 3.0285	23.8094 +/- 0.0437	21.7123 +/- 0.3572	0.7038	-25.1193	1.085145
725974	26.5352 +/- 0.3898	23.3072 +/- 7.0652	0.9000 +/- 0.1063	10.0000 +/- 34.8789	23.3072 +/- 0.0429	27.9686 +/- 0.2937	0.9194	82.7425	1.311092
235439	20.4268 +/- 0.0689	2.2542 +/- 0.0877	0.5370 +/- 0.0158	-10.0095 +/- 1.2745	23.3263 +/- 0.0386	15.1497 +/- 0.2625	0.7735	-0.3108	1.106364
725929	23.6358 +/- 0.0233	24.6358 +/- 0.4247	0.9000 +/- 0.0063	10.0000 +/- 2.2337	24.6358 +/- 0.0699	29.5630 +/- 1.0711	0.7477	77.4725	1.294896
725949	25.1647 +/- 0.1004	29.3490 +/- 3.0881	0.9922 +/- 0.0277	-60.1520 +/- 139.4840	22.1604 +/- 0.0074	35.2188 +/- 0.1213	0.5488	-70.1951	1.988724
725950	23.5793 +/- 0.0302	22.3048 +/- 0.4830	0.9000 +/- 0.0070	10.0000 +/- 2.8378	22.3048 +/- 0.0160	26.7658 +/- 0.1449	0.6443	-19.3271	1.259776
231588	27.4458 +/- 0.7896	27.7489 +/- 21.4283	0.8043 +/- 0.1573	20.2201 +/- 30.7213	22.9793 +/- 0.0103	33.2987 +/- 0.1105	0.8148	41.8381	1.068016
231563	20.4342 +/- 0.0780	3.3880 +/- 0.1412	0.4359 +/- 0.0156	47.3403 +/- 1.1061	21.4667 +/- 0.0030	33.6972 +/- 0.0505	0.4456	19.3337	1.067579
8797	20.0552 +/- 0.0201	3.3965 +/- 0.0439	0.8260 +/- 0.0078	42.1522 +/- 1.4939	22.4196 +/- 0.0078	33.9652 +/- 0.1317	0.5098	17.7375	1.161786
8998	26.3442 +/- 0.0568	51.7668 +/- 2.8243	0.9077 +/- 0.0246	4.3918 +/- 13.6413	23.5008 +/- 0.0088	62.1202 +/- 0.3692	0.2459	40.6919	1.277825
726042	22.1493 +/- 0.0850	3.9837 +/- 0.2252	0.7483 +/- 0.0280	68.8951 +/- 4.6393	22.2897 +/- 0.0117	18.3551 +/- 0.1117	0.4063	-62.3901	1.063166
726063	27.0393 +/- 0.2477	32.8273 +/- 9.6011	0.9988 +/- 0.0790	-15.7012 +/- 2465.9089	23.6254 +/- 0.0132	39.3927 +/- 0.2965	0.5241	-26.3104	1.107226
726051	18.3235 +/- 0.0896	1.8457 +/- 0.0484	0.2520 +/- 0.0111	-36.2852 +/- 0.4635	21.3989 +/- 0.0088	12.3459 +/- 0.0390	0.7363	-60.2635	1.084097
726031	23.2286 +/- 0.0249	22.1643 +/- 0.5373	0.9981 +/- 0.0053	-37.6656 +/- 100.6817	23.1824 +/- 0.0164	26.5972 +/- 0.1744	0.9486	-57.2418	1.149037
732832	27.6323 +/- 0.7211	27.9411 +/- 20.9339	0.8720 +/- 0.1482	34.2396 +/- 53.7553	23.7317 +/- 0.0169	33.5294 +/- 0.2555	0.6630	55.0993	1.167936
725983	20.5718 +/- 0.0890	3.2632 +/- 0.1328	0.3356 +/- 0.0139	-67.9374 +/- 0.8277	22.5380 +/- 0.0067	28.3062 +/- 0.0832	0.6639	80.6898	1.122828
241379	21.7838 +/- 0.0079	19.0639 +/- 0.1181	0.9977 +/- 0.0022	-83.0570 +/- 31.5146	23.3376 +/- 0.0280	22.8766 +/- 0.2674	0.9338	-29.8784	1.151812
726125	27.9200 +/- 1.8777	21.7771 +/- 24.1245	0.9000 +/- 0.3905	10.0000 +/- 134.9298	21.7771 +/- 0.0305	26.1325 +/- 0.0918	0.6859	12.0292	1.321836
726116	27.1378 +/- 0.5872	27.6823 +/- 16.2700	0.8509 +/- 0.1043	-11.9763 +/- 35.3517	23.1049 +/- 0.0108	33.2188 +/- 0.1343	0.7107	-34.5992	1.237432
9094	21.3900 +/- 0.0080	18.1637 +/- 0.1072	0.6796 +/- 0.0014	34.4779 +/- 0.1746	23.9528 +/- 0.0196	57.6954 +/- 0.4440	0.6813	34.6548	1.071851
726288	26.7166 +/- 0.5762	26.2490 +/- 15.0318	0.8955 +/- 0.1027	9.7751 +/- 39.9039	22.5799 +/- 0.0096	31.4989 +/- 0.0867	0.8380	7.6836	1.484011
726141	26.0259 +/- 0.2178	24.6817 +/- 6.0571	0.9786 +/- 0.0814	13.8777 +/- 113.1572	22.9105 +/- 0.0189	29.6180 +/- 0.2601	0.4424	15.1341	1.999496
241452	28.5946 +/- 2.3033	22.1449 +/- 39.9502	0.9000 +/- 0.6417	10.0000 +/- 338.9940	22.1449 +/- 0.0127	26.5739 +/- 0.1248	0.4932	49.0233	1.125627
241400	22.0093 +/- 0.0245	14.8199 +/- 0.3144	0.5987 +/- 0.0029	-40.3004 +/- 0.3498	21.3839 +/- 0.0065	17.7839 +/- 0.0519	0.6626	-41.8276	1.090881
241395	27.5773 +/- 1.1358	21.4362 +/- 18.7730	0.9000 +/- 0.2724	10.0000 +/- 125.0735	21.4362 +/- 0.0081	25.7234 +/- 0.0632	0.7022	42.1025	1.499157

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
231594	26.5500 +/- 0.4497	29.0871 +/- 11.5411	0.7411 +/- 0.1104	16.0153 +/- 14.6117	22.1038 +/- 0.0054	34.9045 +/- 0.0706	0.8392	77.2360	1.766952
248935	20.3387 +/- 0.0845	3.1991 +/- 0.1665	0.4807 +/- 0.0125	56.1149 +/- 0.9703	21.4908 +/- 0.0140	15.6527 +/- 0.0641	0.4998	41.9063	1.086127
9121	21.8667 +/- 0.0238	21.7546 +/- 0.4190	0.3360 +/- 0.0016	42.9846 +/- 0.1226	22.1945 +/- 0.0098	48.6604 +/- 0.1304	0.3426	42.0933	1.075275
248897	27.1461 +/- 1.8039	21.2447 +/- 22.6359	0.9000 +/- 0.3600	10.0000 +/- 125.2815	21.2447 +/- 0.0331	25.4936 +/- 0.0936	0.6926	-77.9682	3.808566
248917	23.7845 +/- 0.1595	8.6034 +/- 1.0267	0.6782 +/- 0.0293	57.2526 +/- 3.1178	23.8497 +/- 0.0328	25.0829 +/- 0.2526	0.8856	46.8650	1.049946
9067	23.5266 +/- 0.0161	39.6409 +/- 0.7139	0.7533 +/- 0.0032	-81.8432 +/- 0.6008	22.0933 +/- 0.0045	47.5691 +/- 0.1094	0.4726	-83.6476	1.670187
248890	24.0492 +/- 0.0299	28.6423 +/- 0.9177	0.9801 +/- 0.0097	-43.7439 +/- 17.5765	23.7912 +/- 0.0255	34.3708 +/- 0.4290	0.5980	-66.0006	1.520769
241411	27.0483 +/- 0.5986	33.0620 +/- 18.9875	0.6378 +/- 0.1112	-47.8098 +/- 11.1946	21.9541 +/- 0.0045	39.6744 +/- 0.0541	0.6564	-21.8960	1.676694
8978	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9009	26.9636 +/- 0.1692	37.6651 +/- 8.2102	0.9963 +/- 0.0904	74.4084 +/- 716.1598	22.8746 +/- 0.0095	45.1982 +/- 0.2209	0.3351	72.6197	1.192562
241257	27.5695 +/- 0.8988	28.2557 +/- 25.1410	0.7982 +/- 0.1984	46.9919 +/- 39.3927	22.6998 +/- 0.0079	33.9068 +/- 0.0904	0.7201	71.6441	1.361868
243900	27.3405 +/- 0.5005	26.9995 +/- 11.0319	0.7987 +/- 0.1713	-67.5848 +/- 50.3808	21.4194 +/- 0.0035	32.3994 +/- 0.0648	0.2586	-28.9997	1.211506
230893	21.4931 +/- 0.0405	9.2112 +/- 0.2279	0.3571 +/- 0.0055	-16.1610 +/- 0.3498	21.7553 +/- 0.0052	24.5341 +/- 0.0621	0.7345	7.7872	1.497929
8883	25.8726 +/- 0.1224	42.1025 +/- 5.4837	0.9981 +/- 0.0328	-69.0641 +/- 566.5609	22.6638 +/- 0.0060	50.5230 +/- 0.1230	0.8387	-82.8236	1.633833
248924	27.4262 +/- 0.7431	22.2468 +/- 15.2011	0.9000 +/- 0.1854	10.0000 +/- 74.1190	22.2468 +/- 0.0088	26.6962 +/- 0.0801	0.9445	42.6784	1.118921
9116	21.0847 +/- 0.0160	18.0012 +/- 0.2380	0.3555 +/- 0.0014	-43.1571 +/- 0.1082	21.2012 +/- 0.0039	53.0343 +/- 0.0659	0.2835	-45.6834	1.415049
249016	27.2720 +/- 0.9875	22.8678 +/- 14.5635	0.9000 +/- 0.2443	10.0000 +/- 84.2311	22.8678 +/- 0.0517	27.4414 +/- 0.2668	0.5775	84.9477	1.921614
9055	26.4556 +/- 0.2638	33.4327 +/- 9.0275	0.9827 +/- 0.0687	-2.5141 +/- 126.2372	22.9146 +/- 0.0089	40.1192 +/- 0.1311	0.9432	-30.6654	1.434121
9031	22.3411 +/- 0.0216	30.1706 +/- 0.5819	0.2664 +/- 0.0012	-57.8885 +/- 0.0984	21.7259 +/- 0.0065	36.2048 +/- 0.1065	0.2564	-57.6074	1.27609
241386	19.1257 +/- 0.0643	2.6131 +/- 0.0601	0.2747 +/- 0.0075	-38.8904 +/- 0.4443	21.4090 +/- 0.0037	17.5313 +/- 0.0320	0.9139	82.0325	1.046139
240004	24.4191 +/- 0.0965	27.9930 +/- 2.4748	0.4348 +/- 0.0090	52.2979 +/- 0.7707	22.3428 +/- 0.0095	33.5917 +/- 0.1108	0.4952	50.8990	1.104977
231590	27.2795 +/- 0.2758	31.5655 +/- 10.5833	0.9420 +/- 0.1386	27.7747 +/- 76.9750	22.1636 +/- 0.0050	37.8785 +/- 0.0882	0.3215	19.1087	1.164234
233698	27.0062 +/- 0.5433	26.4366 +/- 12.9999	0.8985 +/- 0.1405	-1.5133 +/- 52.2147	23.1576 +/- 0.0102	31.7240 +/- 0.1675	0.7002	-56.1383	1.259407
240459	25.8677 +/- 0.0502	62.2334 +/- 4.2299	0.4874 +/- 0.0118	10.3618 +/- 1.0120	23.4023 +/- 0.0106	74.6801 +/- 0.4690	0.1965	12.1804	1.144077
248939	27.3692 +/- 1.1059	23.4449 +/- 24.4904	0.9302 +/- 0.2519	9.7380 +/- 117.2357	22.9664 +/- 0.0148	28.1338 +/- 0.1197	0.8895	-72.4711	1.239097
9044	27.0435 +/- 0.2121	44.9303 +/- 11.7268	0.9487 +/- 0.0677	68.7598 +/- 51.1045	22.1539 +/- 0.0029	53.9164 +/- 0.0669	0.5261	63.6107	1.230459
240081	21.8456 +/- 0.0311	14.0362 +/- 0.3595	0.3516 +/- 0.0026	86.4931 +/- 0.1878	22.0349 +/- 0.0191	16.8434 +/- 0.1188	0.3541	86.5749	1.013067
242377	28.4198 +/- 0.9149	30.7411 +/- 22.6484	0.8007 +/- 0.4009	-86.6860 +/- 78.9878	23.4176 +/- 0.0175	36.8894 +/- 0.3826	0.2175	31.5973	1.299991
233715	26.9540 +/- 0.8135	23.0442 +/- 18.5797	0.9154 +/- 0.1684	10.4892 +/- 71.6215	22.7906 +/- 0.0154	27.6530 +/- 0.1222	0.8990	55.5934	1.755004
233751	23.0865 +/- 0.0353	12.9890 +/- 0.4568	0.9865 +/- 0.0090	27.7654 +/- 21.2947	23.1184 +/- 0.0278	15.5868 +/- 0.1809	0.7230	30.7550	0.9864471
244496	22.0647 +/- 0.0461	9.5358 +/- 0.3649	0.6170 +/- 0.0054	-8.2277 +/- 0.5674	22.5899 +/- 0.0242	19.4248 +/- 0.1250	0.6168	-7.0666	1.0188
244423	27.2426 +/- 0.6515	26.8559 +/- 16.9659	0.8869 +/- 0.1295	10.2016 +/- 44.1473	23.2365 +/- 0.0142	32.2271 +/- 0.1413	0.9104	-80.4604	1.215407
244414	27.5062 +/- 0.7536	29.2382 +/- 21.2253	0.8022 +/- 0.1298	-2.7640 +/- 29.6189	23.4354 +/- 0.0142	35.0859 +/- 0.1583	0.8675	-36.9325	1.217019
248954	26.7456 +/- 0.2766	30.5503 +/- 10.0398	0.9979 +/- 0.0817	-73.6811 +/- 1402.3688	23.3867 +/- 0.0147	36.6604 +/- 0.2825	0.5735	-72.7086	1.255265
248944	20.9061 +/- 0.0422	8.2232 +/- 0.2710	0.3175 +/- 0.0021	12.4265 +/- 0.2187	20.9917 +/- 0.0136	13.1518 +/- 0.0651	0.3067	12.9367	1.128291
244186	26.4948 +/- 0.2450	32.3833 +/- 9.0379	0.9248 +/- 0.0679	50.2865 +/- 36.1584	22.8931 +/- 0.0104	38.8599 +/- 0.2069	0.5226	41.1455	1.692083
244033	27.9174 +/- 1.0549	23.3401 +/- 24.5106	0.9341 +/- 0.3245	14.5815 +/- 229.9133	22.7519 +/- 0.0088	28.0081 +/- 0.1228	0.5280	44.0199	1.191712
240105	27.3482 +/- 0.5013	32.1790 +/- 14.4587	0.8465 +/- 0.1477	-8.5061 +/- 39.5273	22.9292 +/- 0.0094	38.6148 +/- 0.1564	0.5847	-71.0129	1.46094
9005	19.9534 +/- 0.0051	10.2230 +/- 0.0349	0.7432 +/- 0.0014	-86.9559 +/- 0.1891	22.8065 +/- 0.0051	65.6238 +/- 0.1657	0.7406	-87.7376	1.143708
242341	26.8609 +/- 0.5167	22.4198 +/- 11.2195	0.9673 +/- 0.1478	19.7576 +/- 128.5465	23.1755 +/- 0.0162	26.9038 +/- 0.1652	0.7822	-73.4313	1.111747
8907	20.9408 +/- 0.0073	13.3589 +/- 0.0687	0.6962 +/- 0.0016	-56.9290 +/- 0.2033	23.8481 +/- 0.0147	63.8179 +/- 0.4496	0.6958	-58.2438	1.14379
230812	27.8293 +/- 1.1936	20.7653 +/- 21.8393	0.9000 +/- 0.4645	10.0000 +/- 150.2999	20.7653 +/- 0.0069	24.9184 +/- 0.0370	0.5198	19.8139	1.358016
241478	25.6320 +/- 0.2218	22.8367 +/- 3.8874	0.9000 +/- 0.0602	10.0000 +/- 19.0638	22.8367 +/- 0.0294	27.4040 +/- 0.2228	0.9316	81.2446	1.68247
244006	19.3804 +/- 0.0285	2.6368 +/- 0.0405	0.4751 +/- 0.0065	39.6935 +/- 0.4657	22.5468 +/- 0.0151	21.3913 +/- 0.1517	0.6350	34.6962	1.116994
9104	26.0099 +/- 0.1351	43.4730 +/- 6.7083	0.9999 +/- 0.0396	-24.7020 +/- 12067.2188	22.6299 +/- 0.0062	52.1676 +/- 0.1527	0.7050	-17.4955	1.811326

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
244014	27.1410 +/- 0.3964	38.5466 +/- 16.5242	1.0000 +/- 0.1042	-23.8685 +/- 91626.1250	23.8745 +/- 0.0212	46.2560 +/- 0.3462	0.8648	-48.6297	1.435177
248875	22.4811 +/- 0.0230	12.6415 +/- 0.2219	1.0000 +/- 0.0064	-58.5779 +/- 12552.8496	23.1941 +/- 0.0370	15.1698 +/- 0.2825	0.7257	54.0792	1.164119
240035	18.9092 +/- 0.0143	3.3098 +/- 0.0278	0.6562 +/- 0.0043	-52.7474 +/- 0.4339	22.2907 +/- 0.0070	33.0982 +/- 0.1170	0.7522	-63.7301	1.340018
230865	28.3030 +/- 2.0670	26.1367 +/- 54.7905	0.9958 +/- 0.5499	-3.1074 +/- 4088.5596	22.8371 +/- 0.0116	31.3641 +/- 0.1062	0.9703	69.6139	1.355286
230866	18.9907 +/- 0.0169	4.7961 +/- 0.0510	0.3884 +/- 0.0024	63.7429 +/- 0.1560	21.4391 +/- 0.0084	28.5085 +/- 0.0826	0.4049	65.7154	1.177703
230856	28.3610 +/- 1.3970	21.6118 +/- 23.0497	0.9000 +/- 0.5890	10.0000 +/- 265.1956	21.6118 +/- 0.0081	25.9342 +/- 0.0867	0.2402	-48.5711	1.10483
240401	27.5753 +/- 0.4819	31.1794 +/- 12.1101	0.7405 +/- 0.2155	-70.5556 +/- 28.8865	22.3723 +/- 0.0073	37.4153 +/- 0.1073	0.3184	-6.0364	1.243229
240408	21.1765 +/- 0.0585	4.8541 +/- 0.1711	0.4288 +/- 0.0101	-46.9809 +/- 0.7259	22.1413 +/- 0.0064	29.8124 +/- 0.0765	0.5130	-69.7663	1.111691
242273	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714068	25.9882 +/- 0.2549	23.0999 +/- 3.9126	0.9000 +/- 0.0480	10.0000 +/- 22.5443	23.0999 +/- 0.0569	27.7199 +/- 0.2945	0.6623	-18.3911	1.334157
244026	26.1824 +/- 0.2324	23.9513 +/- 4.8843	0.9810 +/- 0.0683	-13.0924 +/- 211.9630	22.1798 +/- 0.0083	28.7415 +/- 0.1096	0.3688	-44.6130	1.696003
9093	22.5331 +/- 0.1824	3.4682 +/- 0.4931	0.7200 +/- 0.0524	68.8300 +/- 6.7735	22.4461 +/- 0.0090	32.3205 +/- 0.1323	0.3227	65.1295	1.035871
9041	22.6831 +/- 0.0071	36.9876 +/- 0.2687	0.9656 +/- 0.0022	14.8191 +/- 2.1310	23.8919 +/- 0.0282	44.3852 +/- 0.5457	0.6654	16.1565	1.487601
240142	26.4464 +/- 0.1213	39.5294 +/- 5.8955	0.9942 +/- 0.0583	-17.6835 +/- 345.1829	22.7478 +/- 0.0098	47.4353 +/- 0.2592	0.3167	-7.9164	1.764843
240051	22.8183 +/- 0.0144	24.8197 +/- 0.3320	0.9970 +/- 0.0034	-54.0852 +/- 44.1633	22.6888 +/- 0.0102	29.7836 +/- 0.1332	0.7784	20.2195	1.232811
243842	25.1626 +/- 0.2270	21.9309 +/- 3.2872	0.9000 +/- 0.0605	10.0000 +/- 18.3731	21.9309 +/- 0.0208	26.3171 +/- 0.1517	0.7674	89.0564	2.725846
249093	26.6975 +/- 0.2019	29.1912 +/- 7.1357	0.9683 +/- 0.0982	69.0203 +/- 92.3219	22.6857 +/- 0.0118	35.0295 +/- 0.1832	0.3302	72.6900	1.229238
230914	20.0112 +/- 0.0165	5.3193 +/- 0.0618	0.5323 +/- 0.0033	19.7988 +/- 0.2822	21.7567 +/- 0.0056	35.9460 +/- 0.0817	0.4683	19.5452	1.047855
243904	21.8639 +/- 0.0323	8.3646 +/- 0.2099	0.5809 +/- 0.0053	-17.4467 +/- 0.5016	25.6151 +/- 0.8197	10.0375 +/- 3.5836	0.5701	-18.6249	1.062435
230912	27.4029 +/- 0.8830	22.9899 +/- 20.2038	0.9319 +/- 0.2328	7.4045 +/- 140.4718	22.4526 +/- 0.0069	27.5879 +/- 0.0862	0.6978	-28.8586	1.286167
230792	20.8836 +/- 0.1907	2.6940 +/- 0.2327	0.3061 +/- 0.0263	-37.7804 +/- 1.5799	22.0725 +/- 0.0065	26.6769 +/- 0.0856	0.4492	-54.4374	1.057868
244408	26.6216 +/- 0.5177	23.2853 +/- 11.5768	0.9080 +/- 0.1143	10.0506 +/- 39.7464	23.1540 +/- 0.0169	27.9424 +/- 0.1537	0.9508	78.6746	1.206051
9259	20.6921 +/- 0.0196	4.2091 +/- 0.0534	0.7731 +/- 0.0080	-7.7526 +/- 1.1932	22.3931 +/- 0.0046	39.0440 +/- 0.0941	0.7757	70.8680	1.071153
240301	20.9923 +/- 0.0101	12.5048 +/- 0.0953	0.9666 +/- 0.0024	-84.9516 +/- 2.3936	21.8012 +/- 0.0151	15.0057 +/- 0.1227	0.7098	-85.4783	1.461261
9162	21.3368 +/- 0.0157	9.2259 +/- 0.1018	0.5893 +/- 0.0036	38.9846 +/- 0.3048	23.4902 +/- 0.0140	46.3285 +/- 0.3088	0.6278	36.6752	1.137258
240153	27.7087 +/- 0.3706	34.9740 +/- 13.2519	0.8011 +/- 0.1225	68.7423 +/- 36.1283	23.0326 +/- 0.0114	41.9688 +/- 0.2487	0.2465	89.2843	1.129307
713876	18.3531 +/- 0.1773	1.1758 +/- 0.0613	0.2469 +/- 0.0206	43.5978 +/- 0.9955	21.2946 +/- 0.0085	11.7579 +/- 0.0408	0.6160	45.4956	0.9856233
8934	22.6413 +/- 0.1927	3.7340 +/- 0.4888	0.6733 +/- 0.0556	-7.4090 +/- 6.2727	22.4770 +/- 0.0055	37.3186 +/- 0.1178	0.5283	-36.4134	1.273677
249094	28.1500 +/- 1.2339	23.7588 +/- 36.5152	0.9661 +/- 0.5967	7.8623 +/- 500.1673	22.3711 +/- 0.0089	28.5105 +/- 0.1326	0.3923	5.6983	1.384019
233924	25.9858 +/- 0.2090	24.5439 +/- 5.5068	0.9980 +/- 0.0720	23.8038 +/- 1216.2468	22.6353 +/- 0.0144	29.4527 +/- 0.1884	0.4532	32.9392	1.524933
230872	26.8961 +/- 0.2177	42.4321 +/- 11.2252	1.0000 +/- 0.0684	-21.3714 +/- 406912.7500	23.7067 +/- 0.0142	50.9185 +/- 0.3661	0.5986	-18.6393	1.336867
244467	19.5096 +/- 0.0439	2.2747 +/- 0.0704	0.5943 +/- 0.0093	47.8548 +/- 0.8216	21.6418 +/- 0.0170	15.4271 +/- 0.0880	0.4443	52.2614	1.067694
714072	27.6923 +/- 0.9640	21.7957 +/- 16.5231	0.9000 +/- 0.2812	10.0000 +/- 115.7329	21.7957 +/- 0.0140	26.1548 +/- 0.0861	0.5520	32.4494	1.106359
240161	27.6079 +/- 0.4284	33.3071 +/- 17.5597	0.9831 +/- 0.1510	26.4973 +/- 321.5109	22.9351 +/- 0.0072	39.9685 +/- 0.1376	0.4884	19.1095	1.101681
8942	21.6304 +/- 0.0131	20.2263 +/- 0.2520	0.6851 +/- 0.0020	77.4764 +/- 0.3151	20.8576 +/- 0.0043	24.2716 +/- 0.0467	0.5992	78.3081	1.86547
231067	22.0736 +/- 0.0298	9.6140 +/- 0.2627	0.7618 +/- 0.0059	7.0743 +/- 0.9157	22.2974 +/- 0.0307	11.5368 +/- 0.1399	0.5411	7.0430	1.120068
240146	22.5562 +/- 0.0105	32.5242 +/- 0.3386	0.7112 +/- 0.0019	77.3145 +/- 0.2490	22.7919 +/- 0.0095	39.0291 +/- 0.1602	0.5942	77.8145	1.040467
240082	22.6210 +/- 0.1227	4.3075 +/- 0.3833	0.7558 +/- 0.0343	44.6473 +/- 4.6830	22.8001 +/- 0.0098	27.4831 +/- 0.1139	0.7663	44.5870	1.01129
244092	20.2742 +/- 0.1371	1.9082 +/- 0.1158	0.4756 +/- 0.0281	29.3959 +/- 2.0212	22.1398 +/- 0.0090	18.7440 +/- 0.0818	0.6025	-79.0540	0.99345
241198	19.5897 +/- 0.0117	5.0173 +/- 0.0407	0.5273 +/- 0.0027	78.7133 +/- 0.2250	21.7978 +/- 0.0064	34.0723 +/- 0.0944	0.4808	78.1480	1.074332
249129	26.7727 +/- 0.4836	21.7778 +/- 7.2114	0.9000 +/- 0.1406	10.0000 +/- 43.6436	21.7778 +/- 0.0180	26.1334 +/- 0.0796	0.5892	-82.7154	1.083868
249114	27.0159 +/- 0.4337	26.2750 +/- 8.7591	0.8141 +/- 0.2225	19.5304 +/- 30.2440	22.3801 +/- 0.0100	31.5300 +/- 0.1628	0.3016	-84.1734	1.505173
240131	23.0778 +/- 0.0217	24.0040 +/- 0.4991	0.9088 +/- 0.0039	27.9724 +/- 1.6123	23.4245 +/- 0.0200	36.3439 +/- 0.2221	0.9082	28.4253	1.061655
241199	26.6263 +/- 0.0913	61.5453 +/- 6.0796	0.6131 +/- 0.0223	-34.0319 +/- 3.0972	23.3779 +/- 0.0071	73.8543 +/- 0.3498	0.2879	-3.4379	1.165802
221089	23.5859 +/- 0.0248	25.3250 +/- 0.6053	0.9979 +/- 0.0059	-28.8192 +/- 102.7075	23.4191 +/- 0.0178	30.3900 +/- 0.2360	0.7784	62.1728	1.312173

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
221148	20.5744 +/- 0.0549	2.7679 +/- 0.0985	0.8007 +/- 0.0174	19.3529 +/- 2.9275	21.7800 +/- 0.0033	27.3639 +/- 0.0414	0.9115	46.0871	1.00877
732409	28.5264 +/- 2.1867	21.4639 +/- 31.8937	0.9000 +/- 0.5939	10.0000 +/- 318.3972	21.4639 +/- 0.0171	25.7567 +/- 0.0700	0.3825	49.5670	1.099157
732383	25.8700 +/- 0.2790	22.6541 +/- 3.9480	0.9000 +/- 0.0583	10.0000 +/- 24.0537	22.6541 +/- 0.0526	27.1849 +/- 0.2016	0.5959	73.3685	1.628419
230048	19.7356 +/- 0.0418	2.6735 +/- 0.0642	0.5868 +/- 0.0106	11.6463 +/- 0.9912	21.4618 +/- 0.0043	26.7345 +/- 0.0438	0.4738	-23.4008	1.102846
230036	26.8033 +/- 0.2824	29.9234 +/- 10.0189	0.9696 +/- 0.0947	40.4886 +/- 113.2949	22.3011 +/- 0.0050	35.9081 +/- 0.0814	0.5013	48.2232	1.182663
732477	26.5002 +/- 0.3077	19.8481 +/- 4.9204	0.7153 +/- 0.0736	75.2901 +/- 20.7175	22.4585 +/- 0.0118	23.8177 +/- 0.1371	0.2555	-63.7254	1.115741
732476	21.2553 +/- 0.0183	11.7170 +/- 0.1726	0.5821 +/- 0.0025	80.4566 +/- 0.2420	22.0330 +/- 0.0216	14.0603 +/- 0.1282	0.5642	80.3308	1.137588
221204	23.6381 +/- 0.0455	22.5406 +/- 0.6702	0.9000 +/- 0.0104	10.0000 +/- 5.0246	22.5406 +/- 0.0333	27.0487 +/- 0.2719	0.5101	49.5596	2.349723
230107	19.7212 +/- 0.0433	3.3425 +/- 0.0797	0.4400 +/- 0.0070	19.1738 +/- 0.4742	21.7344 +/- 0.0077	22.5512 +/- 0.0657	0.6491	12.3403	1.241786
232075	27.4321 +/- 0.2330	30.6406 +/- 8.1307	0.9998 +/- 0.1745	-44.2967 +/- 26432.9746	22.4240 +/- 0.0105	36.7687 +/- 0.1586	0.1401	-46.6804	1.099021
230076	20.2040 +/- 0.0498	7.9992 +/- 0.1606	0.1325 +/- 0.0033	39.2547 +/- 0.1506	20.9593 +/- 0.0036	20.8131 +/- 0.0389	0.5694	48.8147	1.395029
230069	18.3770 +/- 0.0622	1.3073 +/- 0.0363	0.5109 +/- 0.0123	26.8686 +/- 0.9298	21.6446 +/- 0.0107	13.0731 +/- 0.0546	0.7905	3.7044	1.109477
230056	26.4202 +/- 194.5417	11.7263 +/- 1118.4208	2.560e-03 +/- 2.306e-01	35.9920 +/- 24.5789	21.9561 +/- 0.0023	32.5009 +/- 0.0592	0.7901	-68.4164	1.655646
234302	25.9356 +/- 0.2505	26.3668 +/- 6.4560	0.9965 +/- 0.0649	9.8098 +/- 557.3808	22.8131 +/- 0.0116	31.6402 +/- 0.1421	0.9077	-81.9852	1.426659
232024	27.4929 +/- 0.8424	27.4953 +/- 23.2569	0.8723 +/- 0.1794	11.1918 +/- 50.2018	23.2120 +/- 0.0148	32.9943 +/- 0.1491	0.9540	-18.0488	1.15374
234228	22.0849 +/- 0.0323	12.4790 +/- 0.3531	0.4453 +/- 0.0035	-53.0155 +/- 0.2834	22.1730 +/- 0.0216	14.9748 +/- 0.1211	0.4007	-52.8099	1.063665
234189	26.0500 +/- 0.3644	21.7621 +/- 4.9174	0.9000 +/- 0.0587	10.0000 +/- 31.7962	21.7621 +/- 0.0250	26.1145 +/- 0.0979	0.6550	-38.7305	1.502129
234202	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230123	23.5690 +/- 0.0043	70.3260 +/- 0.2419	0.7327 +/- 0.0016	23.2188 +/- 0.2306	32.2744 +/- 2.9976	703.2596 +/- 2523.4365	0.6838	25.6036	1.272606
8220	20.8321 +/- 0.0172	6.7559 +/- 0.1073	0.5455 +/- 0.0048	51.4499 +/- 0.4496	21.1424 +/- 0.0027	52.4481 +/- 0.0649	0.1629	47.0780	1.151531
234255	23.5158 +/- 0.0441	22.0803 +/- 0.5904	0.9000 +/- 0.0083	10.0000 +/- 2.9902	22.0803 +/- 0.0305	26.4964 +/- 0.1431	0.7991	29.4843	1.663532
725475	25.0839 +/- 0.0939	22.5673 +/- 1.4145	0.9000 +/- 0.0224	10.0000 +/- 8.3553	22.5673 +/- 0.0358	27.0808 +/- 0.1587	0.4616	89.0930	1.094448
725436	24.3536 +/- 0.0874	22.1403 +/- 1.1726	0.9000 +/- 0.0143	10.0000 +/- 5.9181	22.1403 +/- 0.0371	26.5684 +/- 0.1523	0.7005	15.8597	1.895246
8279	23.5580 +/- 0.0165	44.6862 +/- 0.7592	0.7966 +/- 0.0036	-39.5793 +/- 0.6714	21.4206 +/- 0.0019	53.6234 +/- 0.0429	0.7365	-38.1809	1.160656
725546	26.0646 +/- 0.2852	29.1772 +/- 8.3149	1.0000 +/- 0.0683	-7.6701 +/- 955342.5000	23.4435 +/- 0.0208	35.0126 +/- 0.2707	0.9486	-49.7477	1.891368
725589	27.8273 +/- 0.6221	28.6783 +/- 17.6467	0.8354 +/- 0.1798	-52.3748 +/- 61.5244	23.2566 +/- 0.0120	34.4140 +/- 0.1833	0.4269	-24.2113	1.099357
725599	28.7592 +/- 1.6768	24.0000 +/- 43.5959	0.9867 +/- 0.7208	56.5052 +/- 2191.1929	22.3113 +/- 0.0055	28.8000 +/- 0.0961	0.4162	79.5185	1.115554
230296	26.9226 +/- 0.3467	32.7739 +/- 12.4009	1.0000 +/- 0.0952	11.8709 +/- 305756.5625	23.3821 +/- 0.0148	39.3287 +/- 0.2071	0.9012	5.8706	1.112907
732623	28.3945 +/- 2.0061	24.7888 +/- 50.0352	0.9454 +/- 0.4844	10.2278 +/- 285.5224	24.0290 +/- 0.0328	29.7466 +/- 0.2951	0.9486	85.6354	1.175933
732622	21.0876 +/- 0.2626	2.0703 +/- 0.2391	0.4276 +/- 0.0500	78.3298 +/- 3.4070	22.0618 +/- 0.0047	20.6941 +/- 0.0574	0.8914	-9.0997	1.071663
230274	20.7674 +/- 0.0131	11.4544 +/- 0.1245	0.7886 +/- 0.0020	-40.1824 +/- 0.3432	21.9197 +/- 0.0113	21.9984 +/- 0.0769	0.7571	-36.4902	1.141107
732646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
725619	25.0259 +/- 0.1077	23.5444 +/- 1.7418	0.9000 +/- 0.0258	10.0000 +/- 8.4104	23.5444 +/- 0.0663	28.2533 +/- 0.4007	0.9074	75.9458	1.364826
732637	26.2237 +/- 0.5898	23.2449 +/- 13.5196	0.9089 +/- 0.1038	10.0751 +/- 39.5439	23.0885 +/- 0.0261	27.8939 +/- 0.2319	0.8656	17.5266	2.394552
732630	20.3905 +/- 0.0311	3.2985 +/- 0.0639	0.6209 +/- 0.0087	26.5270 +/- 0.8250	23.0753 +/- 0.0177	28.1352 +/- 0.2417	0.5105	33.3166	1.037307
230153	20.1460 +/- 0.7433	1.9713 +/- 0.2516	0.1345 +/- 0.0661	47.6307 +/- 2.9004	21.2629 +/- 0.0053	19.7129 +/- 0.0654	0.2858	18.0736	1.036447
231350	19.6818 +/- 0.0823	2.1236 +/- 0.0809	0.4774 +/- 0.0142	3.0410 +/- 1.2493	20.6175 +/- 0.0041	13.2975 +/- 0.0241	0.5656	67.1228	1.134319
233626	27.3714 +/- 0.2100	34.4914 +/- 8.3307	0.9960 +/- 0.1621	71.3540 +/- 1044.9932	22.0877 +/- 0.0078	41.3897 +/- 0.1470	0.1256	71.3876	1.104574
8375	21.2152 +/- 0.0093	23.2635 +/- 0.1943	0.4518 +/- 0.0011	-79.3606 +/- 0.0873	21.1737 +/- 0.0055	27.9163 +/- 0.0634	0.4107	-79.4506	1.218302
230234	25.5123 +/- 0.1743	23.3044 +/- 4.3166	0.7881 +/- 0.0324	53.9641 +/- 7.7484	21.6706 +/- 0.0041	27.9653 +/- 0.0531	0.5490	44.7438	1.102319
233585	23.4568 +/- 0.0418	20.4626 +/- 0.8368	0.6750 +/- 0.0062	54.7677 +/- 0.8243	22.2409 +/- 0.0097	24.5551 +/- 0.0959	0.6382	54.6020	1.117698
230275	29.4331 +/- 4469.7329	4.1273 +/- 4846.0815	0.0136 +/- 47.9301	-79.2318 +/- 2739.3271	21.8284 +/- 0.0028	27.9568 +/- 0.0640	0.4906	-66.3381	1.078063
232269	22.2709 +/- 0.0643	9.9044 +/- 0.5541	0.3662 +/- 0.0053	-38.6973 +/- 0.4993	20.9716 +/- 0.0149	11.8853 +/- 0.0634	0.3033	-38.6305	1.003353
230268	22.0539 +/- 0.4751	2.1582 +/- 0.4929	0.4574 +/- 0.1016	-64.3623 +/- 6.9059	22.1480 +/- 0.0053	21.5305 +/- 0.0695	0.8435	-25.9102	1.080897
232585	28.5251 +/- 2.1110	23.2735 +/- 37.7930	0.9000 +/- 0.6326	10.0000 +/- 207.8652	23.2735 +/- 0.0383	27.9282 +/- 0.3053	0.7977	-88.1070	1.12849

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
232481	26.4404 +/- 0.6058	20.6734 +/- 8.5275	0.9000 +/- 0.1500	10.0000 +/- 65.5584	20.6734 +/- 0.0075	24.8081 +/- 0.0459	0.6428	67.9975	1.971058
230208	21.9485 +/- 0.6137	2.7506 +/- 0.5273	0.2313 +/- 0.0795	-23.9922 +/- 4.3317	21.9673 +/- 0.0049	27.5064 +/- 0.0930	0.3423	78.4693	1.10272
232343	32.4058 +/- 1786589.6250	2.1808 +/- 3225879.0000	4.227e-03 +/- 9.657e+03	34.1582 +/- 444564.2500	21.3136 +/- 0.0044	21.8084 +/- 0.0693	0.2131	-63.8478	1.103562
232339	28.4712 +/- 1.6188	23.2688 +/- 40.5774	0.8979 +/- 0.5956	26.3160 +/- 240.6353	22.4181 +/- 0.0069	27.9225 +/- 0.1099	0.4101	43.9473	1.160303
232082	23.7947 +/- 0.0918	8.1649 +/- 0.5564	0.7769 +/- 0.0380	13.0031 +/- 8.8397	21.4176 +/- 0.0062	30.3371 +/- 0.1130	0.1173	-27.7582	1.068149
230297	20.5637 +/- 0.1725	5.4864 +/- 0.3067	0.0523 +/- 0.0095	3.3599 +/- 0.4557	22.5351 +/- 0.0038	29.3398 +/- 0.0856	0.9155	-40.0027	1.005015
232614	27.4675 +/- 0.6189	26.6356 +/- 18.9668	0.8974 +/- 0.1575	43.5537 +/- 66.9306	23.1157 +/- 0.0118	31.9627 +/- 0.1640	0.5308	56.0314	1.143341
232592	27.4783 +/- 0.2619	49.7185 +/- 16.1740	0.9999 +/- 0.0859	-78.9321 +/- 38357.0391	24.6804 +/- 0.0290	59.6622 +/- 0.8097	0.6021	-79.3422	1.183116
230312	25.7468 +/- 0.1848	37.5121 +/- 7.1528	1.0000 +/- 0.0438	-13.5951 +/- 11682032.0000	23.3504 +/- 0.0190	45.0145 +/- 0.2849	0.9572	-16.5299	2.187388
230295	20.2580 +/- 0.0924	2.4124 +/- 0.1160	0.4804 +/- 0.0194	-67.8779 +/- 1.3896	21.8488 +/- 0.0046	23.6041 +/- 0.0498	0.7739	-79.7318	1.029207
230269	27.5621 +/- 0.4848	30.7719 +/- 13.2520	0.7710 +/- 0.1631	-55.0827 +/- 38.1538	22.3427 +/- 0.0057	36.9262 +/- 0.0821	0.3876	-13.3669	1.116779
232492	26.3366 +/- 0.3175	22.7656 +/- 6.0717	0.9105 +/- 0.0887	8.6795 +/- 51.1310	22.5982 +/- 0.0101	27.3187 +/- 0.1434	0.4911	-39.9605	1.454966
232486	26.1304 +/- 0.2684	24.3255 +/- 5.0870	0.9561 +/- 0.1310	5.9058 +/- 71.2046	22.4115 +/- 0.0125	29.1906 +/- 0.1663	0.4192	-72.9686	1.981256
230233	23.0258 +/- 0.0273	22.8466 +/- 0.6519	0.4917 +/- 0.0036	34.1921 +/- 0.3307	22.7760 +/- 0.0190	27.4159 +/- 0.2365	0.3452	34.2200	1.187778
8591	20.8999 +/- 0.0279	7.7121 +/- 0.1575	0.3120 +/- 0.0032	59.7496 +/- 0.2046	22.2004 +/- 0.0103	39.7470 +/- 0.1455	0.2675	59.0858	1.072845
230402	27.0555 +/- 0.6265	32.6532 +/- 21.0456	0.7460 +/- 0.1081	49.4834 +/- 16.9784	23.4856 +/- 0.0204	39.1839 +/- 0.2903	0.7037	51.0657	1.558269
232596	28.3805 +/- 1.9589	22.0889 +/- 37.7845	0.9000 +/- 0.5228	10.0000 +/- 223.4344	22.0889 +/- 0.0121	26.5067 +/- 0.0993	0.8102	46.8442	1.22804
230324	25.9203 +/- 0.2524	25.0061 +/- 6.5647	0.9905 +/- 0.0559	14.3213 +/- 232.7534	22.9091 +/- 0.0126	30.0073 +/- 0.1899	0.6844	24.9773	1.632871
231945	28.2300 +/- 0.9694	30.9415 +/- 32.7579	0.7722 +/- 0.2386	18.5722 +/- 38.4069	23.7239 +/- 0.0181	37.1298 +/- 0.2507	0.6867	8.7243	1.085366
232496	28.0435 +/- 1.2234	22.6373 +/- 19.1606	0.9000 +/- 0.4025	10.0000 +/- 158.4113	22.6373 +/- 0.0476	27.1648 +/- 0.1878	0.3064	-55.2847	1.099439
232369	27.2685 +/- 0.7932	22.4625 +/- 11.5257	0.9000 +/- 0.1812	10.0000 +/- 103.2275	22.4625 +/- 0.0494	26.9550 +/- 0.1796	0.3989	53.8354	1.266928
232361	24.8311 +/- 0.0976	22.4703 +/- 1.5951	0.9000 +/- 0.0201	10.0000 +/- 10.7427	22.4703 +/- 0.0210	26.9644 +/- 0.1853	0.5538	-20.4379	1.441132
8395	20.3621 +/- 0.0137	5.0231 +/- 0.0460	0.8423 +/- 0.0046	-35.3516 +/- 0.9691	23.1395 +/- 0.0111	36.3314 +/- 0.2049	0.8170	-56.7296	1.068659
713315	26.7270 +/- 0.2516	35.0639 +/- 10.6433	1.0000 +/- 0.0774	30.5915 +/- 228284.0938	23.6542 +/- 0.0179	42.0767 +/- 0.4054	0.5668	28.7408	1.581857
231420	22.4638 +/- 0.0687	9.4093 +/- 0.5212	0.5810 +/- 0.0095	-43.2854 +/- 0.8767	21.9693 +/- 0.0120	22.3273 +/- 0.0760	0.6292	-41.9568	1.11488
230408	19.7308 +/- 0.4511	3.2035 +/- 0.2024	0.0773 +/- 0.0253	-40.7578 +/- 0.8318	20.9634 +/- 0.0042	16.6726 +/- 0.0406	0.4101	-14.2710	1.04486
230413	20.4434 +/- 0.0455	4.4446 +/- 0.1098	0.3606 +/- 0.0069	44.5227 +/- 0.4317	21.8102 +/- 0.0047	23.0634 +/- 0.0512	0.8659	23.0472	1.150221
233639	26.1291 +/- 0.2565	22.3850 +/- 4.4276	0.9000 +/- 0.0584	10.0000 +/- 25.3584	22.3850 +/- 0.0272	26.8620 +/- 0.1450	0.7113	28.7366	1.168476
230407	22.4952 +/- 0.0222	16.0949 +/- 0.3231	0.9954 +/- 0.0052	28.9724 +/- 37.2265	22.8985 +/- 0.0202	19.3139 +/- 0.1445	0.8940	-21.1129	1.236104
230378	25.3634 +/- 0.0885	40.3630 +/- 3.1546	0.5841 +/- 0.0161	19.9966 +/- 1.4601	23.6632 +/- 0.0127	48.4356 +/- 0.2699	0.9390	78.1245	1.183345
230369	22.1654 +/- 0.0311	17.2763 +/- 0.4810	0.3329 +/- 0.0021	-12.0598 +/- 0.1858	21.7379 +/- 0.0116	20.7316 +/- 0.1056	0.3129	-12.6271	1.05344
232401	25.5104 +/- 0.1852	27.2645 +/- 5.2883	1.0000 +/- 0.0428	34.7649 +/- 20322952.0000	22.7566 +/- 0.0117	32.7174 +/- 0.1733	0.7715	35.5089	1.685027
232372	27.0282 +/- 0.5616	26.9834 +/- 15.8562	0.9383 +/- 0.1256	12.7740 +/- 69.3376	23.9080 +/- 0.0293	32.3801 +/- 0.3550	0.8204	22.7257	1.236117
230302	27.0017 +/- 0.2345	33.4992 +/- 9.9147	0.9989 +/- 0.0971	53.4658 +/- 3016.4919	22.7434 +/- 0.0075	40.1990 +/- 0.1578	0.4506	57.9516	1.066821
713345	22.4886 +/- 0.0637	13.3107 +/- 0.7184	0.3085 +/- 0.0045	76.1405 +/- 0.2929	23.4697 +/- 0.0616	19.6649 +/- 0.4528	0.3036	75.9322	0.9906739
230591	21.3322 +/- 0.0238	11.9118 +/- 0.2235	0.4397 +/- 0.0024	-88.5484 +/- 0.1848	21.9550 +/- 0.0103	31.3652 +/- 0.0859	0.4513	-86.1665	1.106583
233661	26.9386 +/- 0.3045	28.4403 +/- 10.4624	0.9301 +/- 0.1127	-25.6527 +/- 57.4033	22.3554 +/- 0.0063	34.1284 +/- 0.0922	0.4252	-18.2136	1.202495
233678	26.9789 +/- 0.4099	29.4169 +/- 13.2345	0.7518 +/- 0.0961	-35.0394 +/- 13.5804	22.4454 +/- 0.0058	35.3003 +/- 0.0850	0.5501	-35.1915	1.272795
232109	22.6230 +/- 0.0142	26.5817 +/- 0.2698	0.2755 +/- 0.0019	-79.6153 +/- 0.1329	25.9503 +/- 0.0225	265.8173 +/- 4.5691	0.2973	-77.4675	1.384017
230459	26.7653 +/- 0.4270	20.5814 +/- 6.3566	0.9000 +/- 0.1772	10.0000 +/- 71.1065	20.5814 +/- 0.0040	24.6977 +/- 0.0435	0.2245	72.3962	1.207311
230456	21.5918 +/- 0.0486	9.1920 +/- 0.3444	0.4334 +/- 0.0048	47.5451 +/- 0.3628	21.7739 +/- 0.0114	25.9828 +/- 0.0781	0.4275	47.5342	1.068025
230427	21.6341 +/- 0.0116	15.6179 +/- 0.1470	0.8030 +/- 0.0024	70.9333 +/- 0.4401	22.7145 +/- 0.0259	18.7415 +/- 0.2194	0.6345	71.0587	1.102634
230417	19.4349 +/- 0.0266	2.9678 +/- 0.0479	0.5948 +/- 0.0059	1.0642 +/- 0.5221	22.5927 +/- 0.0232	18.4999 +/- 0.1710	0.7116	0.5527	1.016215
232280	24.4567 +/- 1.9527	14.8905 +/- 9.9244	0.0326 +/- 0.0418	37.5328 +/- 2.5465	21.6619 +/- 0.0104	18.8314 +/- 0.1290	0.1465	-57.7383	1.010831
230380	27.1828 +/- 0.2859	28.2496 +/- 10.2446	0.9163 +/- 0.1747	-39.1527 +/- 56.2885	21.9992 +/- 0.0064	33.8995 +/- 0.0948	0.2595	-36.8949	1.074998

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
233820	23.2652 +/- 0.0653	18.5223 +/- 1.1249	0.3368 +/- 0.0044	-82.9849 +/- 0.4009	22.3729 +/- 0.0159	22.2268 +/- 0.1666	0.3155	-82.4520	1.068988
8486	23.0740 +/- 0.0832	9.1511 +/- 0.6355	0.6335 +/- 0.0168	67.9496 +/- 1.7324	22.6994 +/- 0.0104	40.4771 +/- 0.1521	0.4435	64.3852	1.073245
233670	27.3118 +/- 0.6619	22.4617 +/- 10.5842	0.9000 +/- 0.1793	10.0000 +/- 101.0679	22.4617 +/- 0.0278	26.9540 +/- 0.1649	0.3889	-35.5401	1.198092
230617	25.9146 +/- 0.2624	22.7354 +/- 5.4884	0.8333 +/- 0.0612	75.5672 +/- 12.0981	22.4464 +/- 0.0078	27.2826 +/- 0.0793	0.8586	15.5536	1.102224
233673	27.2657 +/- 0.8303	22.0561 +/- 12.5587	0.9000 +/- 0.3290	10.0000 +/- 79.2668	22.0561 +/- 0.0322	26.4673 +/- 0.1278	0.3657	-87.0926	1.497213
230503	27.5924 +/- 0.6829	25.7500 +/- 17.5347	0.9241 +/- 0.2095	-3.8217 +/- 108.8973	22.7417 +/- 0.0081	30.8999 +/- 0.0935	0.6359	-51.2256	1.040582
230516	23.4410 +/- 0.0426	23.8382 +/- 1.0296	0.4780 +/- 0.0045	57.3974 +/- 0.4763	21.7190 +/- 0.0064	28.6058 +/- 0.0856	0.4007	58.1701	1.169901
230431	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230371	23.3751 +/- 0.2196	5.5654 +/- 0.9428	0.5566 +/- 0.0446	-26.5580 +/- 3.8500	22.5952 +/- 0.0097	34.5807 +/- 0.1363	0.3949	-24.7418	1.043848
231485	24.8338 +/- 0.1833	13.9536 +/- 1.6830	0.6348 +/- 0.0787	19.3848 +/- 5.0701	20.4710 +/- 0.0036	16.8091 +/- 0.0252	0.3713	-74.5873	1.163476
230620	24.2060 +/- 0.0521	28.9214 +/- 1.5759	0.5318 +/- 0.0054	71.7722 +/- 0.6454	23.3802 +/- 0.0223	34.7057 +/- 0.2997	0.4565	71.2503	1.111855
233679	27.6514 +/- 0.7731	27.9062 +/- 24.7157	0.8518 +/- 0.1767	44.3299 +/- 47.4826	23.0571 +/- 0.0118	33.4875 +/- 0.1361	0.5596	42.9757	1.127193
232546	27.4680 +/- 0.7880	21.3548 +/- 11.9863	0.9000 +/- 0.3278	10.0000 +/- 103.0046	21.3548 +/- 0.0110	25.6258 +/- 0.0653	0.3247	-61.4095	1.134029
230495	21.3832 +/- 0.0227	8.7628 +/- 0.1512	0.5041 +/- 0.0041	-1.4707 +/- 0.3111	23.2444 +/- 0.0248	32.8262 +/- 0.3047	0.5322	-4.5294	1.088486
230466	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230418	27.2321 +/- 0.3886	24.2554 +/- 7.6525	0.9356 +/- 0.2168	14.3246 +/- 113.8824	21.7388 +/- 0.0057	29.1065 +/- 0.0839	0.1990	81.1318	1.060968
230435	21.7748 +/- 0.3287	2.5070 +/- 0.4611	0.4358 +/- 0.0603	32.3411 +/- 4.1305	22.1345 +/- 0.0080	24.1747 +/- 0.0920	0.5144	44.6193	1.10619
232555	25.7986 +/- 0.1501	19.5874 +/- 3.5439	0.9815 +/- 0.0834	28.7622 +/- 127.1771	21.8359 +/- 0.0105	23.5048 +/- 0.0972	0.2889	32.8372	1.225059
230642	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
735443	27.8832 +/- 0.8450	23.3586 +/- 16.6189	0.9194 +/- 0.3845	12.5749 +/- 190.4764	23.0710 +/- 0.0182	28.0303 +/- 0.2130	0.3388	72.7368	1.058042
249106	26.5506 +/- 0.3219	29.9922 +/- 9.4707	0.9393 +/- 0.0928	39.0776 +/- 66.5298	23.2348 +/- 0.0141	35.9906 +/- 0.2872	0.6083	77.6971	1.563432
240019	19.2350 +/- 0.0045	7.0787 +/- 0.0208	0.5759 +/- 0.0014	69.2408 +/- 0.1323	26.5606 +/- 0.1768	70.7866 +/- 7.2639	0.5605	66.8001	1.582767
233581	35.1913 +/- 10199.4971	14.7622 +/- 76344.2109	0.0805 +/- 756.7160	-45.4980 +/- 34393.5547	21.2681 +/- 0.0039	22.0522 +/- 0.0636	0.2377	54.1669	1.078633
713685	20.6696 +/- 0.0128	7.9687 +/- 0.0751	0.9037 +/- 0.0028	-72.5867 +/- 0.9813	23.4892 +/- 0.0373	23.9559 +/- 0.3151	0.9033	-72.9883	1.034727
8928	27.0412 +/- 0.6525	27.6039 +/- 17.7040	0.8587 +/- 0.1463	24.6402 +/- 35.5602	22.1899 +/- 0.0062	33.1247 +/- 0.0521	0.9412	55.2829	1.185276
8946	19.2289 +/- 0.0094	5.4809 +/- 0.0327	0.5723 +/- 0.0024	-58.6800 +/- 0.2253	21.9680 +/- 0.0042	54.8087 +/- 0.1199	0.4735	-48.4422	1.708437
8943	20.5883 +/- 0.0044	26.9244 +/- 0.0901	0.5575 +/- 0.0006	25.9680 +/- 0.0558	22.3346 +/- 0.0080	60.2478 +/- 0.1381	0.5533	25.4573	1.18716
231119	14.4247 +/- 0.0290	4.2462 +/- 0.0713	1.318e-03 +/- 3.009e-05	14.4941 +/- 0.0027	22.2510 +/- 0.0023	42.4621 +/- 0.0790	0.5686	80.5220	1.29605
231575	20.2500 +/- 0.0173	6.4789 +/- 0.0686	0.4811 +/- 0.0035	-41.6976 +/- 0.2558	22.0838 +/- 0.0051	38.9064 +/- 0.0869	0.7197	-45.0941	1.214779
231576	25.5496 +/- 0.0624	49.9240 +/- 3.9467	0.6946 +/- 0.0191	-39.9206 +/- 2.2198	22.9328 +/- 0.0095	59.9088 +/- 0.3177	0.3023	-42.1487	1.834288
238625	25.9935 +/- 0.1017	33.3252 +/- 4.1840	0.9992 +/- 0.0505	59.5229 +/- 1894.5435	22.8477 +/- 0.0128	39.9903 +/- 0.2739	0.3333	63.7178	1.402949
231476	26.6189 +/- 0.1090	48.5991 +/- 6.4825	0.9992 +/- 0.0499	46.9810 +/- 2314.6873	22.7403 +/- 0.0066	58.3189 +/- 0.2113	0.3553	57.3212	1.368575
735390	27.1623 +/- 1.1253	23.7452 +/- 26.7238	0.9172 +/- 0.1932	9.7409 +/- 90.8586	23.4510 +/- 0.0315	28.4942 +/- 0.2239	0.9115	-0.5521	1.937647
243952	30.9744 +/- 54.4523	17.9403 +/- 646.1691	0.1708 +/- 7.3294	19.4351 +/- 372.4333	21.8559 +/- 0.0080	21.5284 +/- 0.1258	0.1569	-61.5822	1.043293
231599	26.6386 +/- 0.1622	37.2212 +/- 7.6133	0.9896 +/- 0.0660	66.1331 +/- 202.6607	23.1935 +/- 0.0106	44.6654 +/- 0.2688	0.4561	65.4335	1.223265
249087	26.8774 +/- 0.4695	31.0815 +/- 16.1727	0.9999 +/- 0.1134	-10.6980 +/- 38302.5195	23.7508 +/- 0.0315	37.2979 +/- 0.3630	0.8498	-9.0955	1.461273
231014	18.4724 +/- 0.0082	5.3610 +/- 0.0221	0.2690 +/- 0.0014	76.2519 +/- 0.0823	33.9052 +/- 158.5484	53.6099 +/- 5536.0537	0.6570	-67.0642	2.08958
238761	26.3000 +/- 0.2019	24.5225 +/- 5.9429	0.8747 +/- 0.0830	4.9896 +/- 20.6344	22.2972 +/- 0.0099	29.4270 +/- 0.1206	0.3420	8.2234	1.25741
238760	22.7011 +/- 0.1803	3.6716 +/- 0.3695	0.5478 +/- 0.0745	-38.8858 +/- 4.3370	21.1979 +/- 0.0090	13.1527 +/- 0.0641	0.2463	63.2206	1.017424
231389	26.8189 +/- 0.4979	26.8069 +/- 14.1103	0.8843 +/- 0.0955	22.1345 +/- 35.2593	22.6843 +/- 0.0102	32.1682 +/- 0.0971	0.7703	34.2053	1.208164
244005	26.5676 +/- 0.2580	28.8949 +/- 8.8928	1.0000 +/- 0.0893	87.6158 +/- 572234.3125	22.9403 +/- 0.0116	34.6738 +/- 0.2108	0.5265	-89.7888	1.310699
231558	21.3880 +/- 0.1585	2.6873 +/- 0.2086	0.5224 +/- 0.0329	88.4073 +/- 3.0380	22.0102 +/- 0.0047	26.8730 +/- 0.0809	0.4535	-5.1608	1.083915
238758	27.7009 +/- 0.4560	37.4129 +/- 19.0799	0.9998 +/- 0.1509	-45.7081 +/- 37303.3867	23.9725 +/- 0.0161	44.8955 +/- 0.4070	0.6175	-75.6891	1.176684
8596	26.6835 +/- 0.3873	25.9041 +/- 10.3697	0.9961 +/- 0.1162	-31.0836 +/- 1196.5603	21.8127 +/- 0.0036	31.0850 +/- 0.0499	0.6343	-2.7740	1.3172
231408	20.1426 +/- 0.0052	10.0577 +/- 0.0354	0.9382 +/- 0.0015	-4.4854 +/- 0.8424	23.5861 +/- 0.0112	59.9580 +/- 0.3523	0.9381	-8.7728	1.173892

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
242195	27.9199 +/- 1.6014	22.1036 +/- 25.0768	0.9000 +/- 0.3776	10.0000 +/- 153.6081	22.1036 +/- 0.0207	26.5243 +/- 0.1268	0.7400	59.9062	1.155691
232796	26.3665 +/- 0.1319	40.5148 +/- 5.8370	0.9956 +/- 0.0486	-49.8410 +/- 462.4015	23.1539 +/- 0.0105	48.6178 +/- 0.2879	0.4209	-70.7856	1.737339
232212	25.7125 +/- 0.3001	25.4677 +/- 7.7505	1.0000 +/- 0.0673	-3.1770 +/- 250847.2500	22.9809 +/- 0.0197	30.5612 +/- 0.2188	0.9150	-5.1712	2.321206
715865	26.5937 +/- 0.8194	21.7809 +/- 9.9170	0.9000 +/- 0.1291	10.0000 +/- 50.7943	21.7809 +/- 0.0438	26.1371 +/- 0.1115	0.7491	22.5012	1.779127
231606	20.0736 +/- 0.0158	4.5824 +/- 0.0464	0.6666 +/- 0.0051	29.8678 +/- 0.5333	22.8030 +/- 0.0077	37.1329 +/- 0.1510	0.8855	23.8584	1.08076
231445	21.7391 +/- 0.3991	4.1331 +/- 0.5755	0.1560 +/- 0.0362	-87.1128 +/- 2.0517	22.2921 +/- 0.0051	33.7269 +/- 0.1121	0.3787	71.9623	1.090071
232937	26.5407 +/- 0.3470	21.2874 +/- 9.4002	0.6223 +/- 0.1193	30.3105 +/- 11.0136	21.8810 +/- 0.0100	25.5449 +/- 0.0976	0.2430	31.8623	1.205956
8635	20.5035 +/- 0.0287	7.0882 +/- 0.1190	0.4068 +/- 0.0041	-8.2008 +/- 0.2740	21.9947 +/- 0.0057	34.3245 +/- 0.0707	0.7128	-12.4848	1.28598
232940	25.5479 +/- 0.1981	23.7819 +/- 4.7974	0.9746 +/- 0.0416	14.1374 +/- 67.3685	22.4179 +/- 0.0087	28.5382 +/- 0.1201	0.6812	26.1195	1.566507
231435	19.6901 +/- 0.0257	4.3892 +/- 0.0767	0.6919 +/- 0.0049	9.4271 +/- 0.5440	21.3832 +/- 0.0087	22.1819 +/- 0.0568	0.6757	7.2103	1.217633
8657	21.4073 +/- 0.0167	9.7090 +/- 0.1170	0.6490 +/- 0.0043	88.9942 +/- 0.4365	23.2504 +/- 0.0130	44.1330 +/- 0.2455	0.7333	76.7264	1.180199
8612	19.1981 +/- 0.0134	4.5023 +/- 0.0393	0.6083 +/- 0.0036	-70.6480 +/- 0.3366	21.7566 +/- 0.0069	34.6872 +/- 0.1038	0.5858	-71.1342	1.661216
232916	25.9736 +/- 0.2215	20.3215 +/- 3.3078	0.7387 +/- 0.1027	82.7478 +/- 11.7118	21.6412 +/- 0.0069	24.3858 +/- 0.0812	0.2744	-26.5046	1.15015
232902	23.5690 +/- 0.1105	10.4170 +/- 0.9539	0.4023 +/- 0.0200	59.1326 +/- 1.8995	22.1832 +/- 0.0117	27.0227 +/- 0.1255	0.3174	75.9360	1.068883
233114	27.4954 +/- 0.6904	22.5300 +/- 11.6036	0.9312 +/- 0.3964	29.3215 +/- 132.8743	22.2278 +/- 0.0081	27.0360 +/- 0.1153	0.2928	-48.5709	1.240473
732007	27.6314 +/- 0.8174	23.1045 +/- 18.0438	0.9245 +/- 0.2461	6.0833 +/- 160.1412	22.6893 +/- 0.0088	27.7254 +/- 0.1097	0.5149	-28.1433	1.159498
731984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7162	20.6232 +/- 0.0332	4.1659 +/- 0.1114	0.5985 +/- 0.0094	34.9981 +/- 0.8876	21.6826 +/- 0.0054	41.6589 +/- 0.0904	0.2520	35.2107	1.253126
221647	27.5343 +/- 0.2537	37.3718 +/- 11.8241	0.9968 +/- 0.1244	-23.6536 +/- 1401.3116	23.3541 +/- 0.0140	44.8462 +/- 0.3407	0.3050	-13.1650	1.153776
732059	28.1401 +/- 1.2300	31.3270 +/- 38.7297	0.7550 +/- 0.2125	5.4378 +/- 36.4477	23.8351 +/- 0.0220	37.5924 +/- 0.2441	0.8905	5.7652	1.071605
732052	26.5477 +/- 0.2294	26.6672 +/- 5.3152	0.9990 +/- 0.0817	44.1057 +/- 3958.6250	22.9958 +/- 0.0114	32.0006 +/- 0.2096	0.4200	-89.6275	1.302887
222113	25.0405 +/- 0.1509	21.9711 +/- 3.1764	0.9819 +/- 0.0355	27.3173 +/- 62.1772	21.9978 +/- 0.0063	26.3653 +/- 0.0631	0.9847	-64.5407	1.387944
732019	19.7913 +/- 0.0061	6.8680 +/- 0.0266	0.5683 +/- 0.0019	40.3346 +/- 0.1714	32.0677 +/- 16.5816	68.5023 +/- 745.4897	0.8177	-88.8819	1.553903
7341	21.3120 +/- 0.0334	5.7583 +/- 0.1365	0.7628 +/- 0.0101	-81.9102 +/- 1.4895	22.0554 +/- 0.0041	43.0127 +/- 0.0714	0.6334	60.8440	1.454989
732044	28.0931 +/- 1.1324	31.6555 +/- 33.2592	0.6936 +/- 0.2804	20.0632 +/- 29.5614	23.3235 +/- 0.0120	37.9867 +/- 0.1701	0.8552	-79.1231	1.247548
7266	22.9011 +/- 0.0221	27.4289 +/- 0.5742	0.5227 +/- 0.0027	-51.5491 +/- 0.2417	22.5949 +/- 0.0110	32.9147 +/- 0.1435	0.5273	-49.8872	1.072911
220228	21.9715 +/- 0.1440	3.3849 +/- 0.2772	0.5036 +/- 0.0351	-41.7039 +/- 2.6136	22.9867 +/- 0.0056	33.8486 +/- 0.1161	0.8586	86.8178	1.034483
724940	27.6496 +/- 0.3088	39.2969 +/- 12.8722	0.8414 +/- 0.1235	46.6157 +/- 37.2464	22.7723 +/- 0.0085	47.1563 +/- 0.1932	0.2399	64.2965	1.151995
724911	28.1700 +/- 0.8640	39.9897 +/- 27.2158	0.4887 +/- 0.2273	5.9602 +/- 15.1698	23.2648 +/- 0.0090	47.9876 +/- 0.2181	0.5147	70.2126	1.203887
222180	22.4459 +/- 0.0187	17.9106 +/- 0.3229	0.8685 +/- 0.0042	87.1996 +/- 1.0896	22.5190 +/- 0.0142	21.4927 +/- 0.1236	0.6923	87.1939	1.11152
222196	23.0016 +/- 0.0062	30.7399 +/- 0.1472	0.8251 +/- 0.0027	76.3084 +/- 0.5360	31.3627 +/- 1.7598	307.3994 +/- 462.1006	0.7727	-86.8038	1.051706
227465	27.3062 +/- 0.8139	29.6876 +/- 24.3710	0.7698 +/- 0.1577	-13.3998 +/- 26.8915	23.2390 +/- 0.0185	35.6252 +/- 0.1851	0.7752	-35.5346	1.923361
227479	23.4841 +/- 0.0324	38.7627 +/- 1.2056	0.2600 +/- 0.0017	17.3424 +/- 0.1452	22.8783 +/- 0.0138	46.5152 +/- 0.2382	0.2679	17.5084	1.103363
732230	22.6853 +/- 0.6537	3.1810 +/- 0.9342	0.3807 +/- 0.1202	48.6060 +/- 5.4385	19.7750 +/- 0.0124	3.8172 +/- 0.0141	0.8080	-56.1919	1.039461
227438	21.2430 +/- 0.0106	11.6736 +/- 0.0927	0.8882 +/- 0.0025	-57.6923 +/- 0.7764	28.1758 +/- 5.3232	14.0087 +/- 32.5057	0.8155	-47.7068	1.224161
732263	27.6940 +/- 0.5698	28.4543 +/- 12.8292	0.7696 +/- 0.2399	-59.1881 +/- 39.6114	22.3284 +/- 0.0086	34.1452 +/- 0.1379	0.2193	58.6626	1.250268
224864	20.0902 +/- 0.2567	2.4929 +/- 0.1534	0.1622 +/- 0.0235	17.2972 +/- 1.1285	22.5413 +/- 0.0047	24.8201 +/- 0.0904	0.9013	12.0823	1.198455
224840	27.2467 +/- 0.1882	35.0056 +/- 8.5602	0.9984 +/- 0.1220	46.2896 +/- 2209.5288	23.3577 +/- 0.0192	42.0067 +/- 0.4500	0.2135	49.6049	1.136769
226427	13.1378 +/- 4.0212	0.1705 +/- 0.0360	0.1740 +/- 0.5928	-54.1675 +/- 5.4523	26.0027 +/- 128.0143	1.7050 +/- 46.0378	0.6284	81.7759	1.166967
224835	21.6471 +/- 0.0545	10.7567 +/- 0.4672	0.3009 +/- 0.0031	9.3440 +/- 0.2299	22.3653 +/- 0.0290	23.5073 +/- 0.1810	0.2939	8.8721	1.088957
224755	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224889	26.7870 +/- 0.4376	23.1898 +/- 8.5749	0.9000 +/- 0.1084	10.0000 +/- 45.3078	23.1898 +/- 0.0589	27.8278 +/- 0.3162	0.6685	19.3553	1.338254
224894	28.5811 +/- 2.3494	21.3604 +/- 34.7940	0.9000 +/- 0.9153	10.0000 +/- 317.2932	21.3604 +/- 0.0147	25.6325 +/- 0.0837	0.2572	-58.9310	1.125768
221113	24.1291 +/- 0.0498	20.4378 +/- 1.0043	0.9962 +/- 0.0121	18.6769 +/- 119.7601	24.0519 +/- 0.0340	24.5253 +/- 0.4062	0.7807	-25.1283	1.063967
221068	24.6681 +/- 0.0910	43.5795 +/- 3.5529	0.4511 +/- 0.0097	80.1175 +/- 0.9610	22.6581 +/- 0.0103	52.2954 +/- 0.2412	0.4527	60.1883	2.449286

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
224849	25.8914 +/- 0.2455	20.3891 +/- 5.9108	0.7154 +/- 0.0644	44.7068 +/- 8.9310	22.0549 +/- 0.0094	24.4669 +/- 0.1018	0.3758	48.2135	1.185423
221064	27.2673 +/- 0.1661	44.3082 +/- 9.7069	0.9975 +/- 0.0983	-9.5877 +/- 1158.4639	23.1319 +/- 0.0109	53.1698 +/- 0.3120	0.2797	-9.3277	1.105466
226514	25.8047 +/- 0.1927	22.7887 +/- 2.9913	0.9000 +/- 0.0448	10.0000 +/- 21.4545	22.7887 +/- 0.0402	27.3464 +/- 0.2152	0.5445	-43.2682	1.093992
233584	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
231232	21.3886 +/- 0.0475	7.5947 +/- 0.2073	0.2661 +/- 0.0060	-55.3702 +/- 0.3563	22.3101 +/- 0.0036	34.2643 +/- 0.0816	0.8598	-36.5271	1.403422
226105	27.3960 +/- 0.9947	21.8953 +/- 17.9457	0.9000 +/- 0.2550	10.0000 +/- 117.1697	21.8953 +/- 0.0149	26.2744 +/- 0.1142	0.6367	-17.8088	1.419616
226107	25.4341 +/- 0.2860	20.8590 +/- 4.0853	0.3581 +/- 0.0456	77.6546 +/- 2.5357	22.4621 +/- 0.0086	25.0308 +/- 0.1146	0.5861	37.5637	1.092661
8088	27.6347 +/- 0.3971	33.2633 +/- 15.3518	0.9558 +/- 0.1909	-20.6719 +/- 162.5960	21.9849 +/- 0.0034	39.9160 +/- 0.0756	0.3473	-2.8768	1.077561
226104	27.2358 +/- 0.5725	22.2828 +/- 15.4242	0.9247 +/- 0.2241	-67.1262 +/- 92.9262	22.2832 +/- 0.0074	26.7393 +/- 0.0858	0.4330	-70.0499	1.110909
233608	26.5884 +/- 0.5436	21.6591 +/- 9.1974	0.9000 +/- 0.1365	10.0000 +/- 54.5439	21.6591 +/- 0.0130	25.9909 +/- 0.0885	0.8417	-21.0874	1.508628
8159	20.9780 +/- 0.0080	18.1768 +/- 0.1058	0.6915 +/- 0.0015	-16.8883 +/- 0.1893	23.0986 +/- 0.0133	59.8639 +/- 0.3032	0.6830	-16.9004	1.641004
226108	27.4482 +/- 1.3755	22.4642 +/- 29.4171	0.9029 +/- 0.2976	9.9347 +/- 102.2633	22.4166 +/- 0.0099	26.9570 +/- 0.0757	0.9356	-45.9517	1.271169
8015	19.6049 +/- 0.0074	5.5740 +/- 0.0268	0.8062 +/- 0.0024	-4.0143 +/- 0.4338	22.8552 +/- 0.0051	55.7403 +/- 0.1577	0.7398	-24.4465	1.19578
221075	26.4294 +/- 0.3484	27.3928 +/- 10.1467	0.8580 +/- 0.0675	-18.3888 +/- 23.0943	22.4374 +/- 0.0072	32.8714 +/- 0.1059	0.5824	-27.6954	1.544485
221031	19.7146 +/- 0.0562	2.7184 +/- 0.0713	0.4860 +/- 0.0117	88.0850 +/- 0.8994	21.2533 +/- 0.0048	19.0345 +/- 0.0462	0.5133	31.2529	1.154711
230089	22.0189 +/- 0.0155	16.4844 +/- 0.2209	0.8775 +/- 0.0036	82.2214 +/- 1.0372	22.4618 +/- 0.0235	19.7813 +/- 0.2006	0.5400	82.7652	1.56929
734973	27.5185 +/- 1.0985	22.1171 +/- 17.2540	0.9000 +/- 0.2516	10.0000 +/- 107.9570	22.1171 +/- 0.0196	26.5405 +/- 0.1273	0.7213	-34.5276	1.118088
734993	22.0767 +/- 0.0193	10.9583 +/- 0.1623	0.9790 +/- 0.0056	-59.0827 +/- 11.0253	22.2167 +/- 0.0185	13.1499 +/- 0.1383	0.5958	-89.2953	1.146545
232325	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
221427	19.5264 +/- 0.0063	6.5809 +/- 0.0256	0.5539 +/- 0.0019	83.1403 +/- 0.1660	30.6147 +/- 6.0157	65.7127 +/- 244.9440	0.6401	-43.7767	1.428599
713036	27.4827 +/- 1.0114	23.4420 +/- 21.4146	0.9388 +/- 0.2889	14.6683 +/- 208.2932	22.8354 +/- 0.0133	28.1303 +/- 0.1392	0.6042	65.5047	1.452456
221443	27.0555 +/- 0.2351	37.1762 +/- 10.7609	0.9032 +/- 0.0881	73.9863 +/- 31.8190	23.1182 +/- 0.0105	44.6115 +/- 0.2504	0.4035	68.1015	1.296601
221391	22.4818 +/- 0.0153	20.9827 +/- 0.2967	0.9915 +/- 0.0038	55.2140 +/- 14.8387	22.8465 +/- 0.0156	25.1793 +/- 0.1447	0.7980	30.8394	1.097779
230152	26.7386 +/- 0.4225	31.6568 +/- 11.1519	0.6297 +/- 0.0985	35.8797 +/- 11.0916	22.4211 +/- 0.0076	37.9882 +/- 0.1277	0.5753	88.3123	1.912964
8255	21.8803 +/- 0.0400	7.9086 +/- 0.2064	0.4624 +/- 0.0081	1.1079 +/- 0.6071	22.6785 +/- 0.0031	59.5159 +/- 0.0936	0.7314	-4.0220	1.077045
230128	27.7842 +/- 1.2681	22.0755 +/- 23.3892	0.9000 +/- 0.3440	10.0000 +/- 141.6608	22.0755 +/- 0.0119	26.4906 +/- 0.1042	0.7551	-47.0600	1.425171
230122	26.1940 +/- 0.1665	37.0860 +/- 7.0233	0.9999 +/- 0.0469	-57.9995 +/- 23753.0625	23.0483 +/- 0.0098	44.5032 +/- 0.2062	0.6774	-56.2468	1.314759
713134	27.0687 +/- 0.2731	28.0296 +/- 9.5555	0.9810 +/- 0.1358	5.5512 +/- 207.7079	23.0241 +/- 0.0145	33.6355 +/- 0.2254	0.3506	4.9809	1.283159
713077	22.6272 +/- 0.0370	11.7850 +/- 0.3875	0.9936 +/- 0.0082	73.3415 +/- 40.4916	23.2792 +/- 0.0431	14.1420 +/- 0.2187	0.8758	62.5324	1.009751
734979	21.1324 +/- 0.0481	6.5778 +/- 0.2220	0.4070 +/- 0.0046	-67.4121 +/- 0.3264	23.5471 +/- 0.0974	17.6175 +/- 0.5001	0.4007	-67.4516	1.137695
222347	26.0995 +/- 0.1466	23.4988 +/- 4.0193	0.9529 +/- 0.0703	0.9155 +/- 46.4810	22.2655 +/- 0.0118	28.1986 +/- 0.1436	0.2751	-3.1520	1.14137
222258	27.1694 +/- 0.7461	26.2451 +/- 18.5624	0.8953 +/- 0.1780	5.7916 +/- 56.8956	22.8619 +/- 0.0116	31.4941 +/- 0.1314	0.8276	-61.9214	1.105818
221597	19.2057 +/- 0.0561	2.2760 +/- 0.0682	0.6045 +/- 0.0131	14.0080 +/- 1.2047	20.9741 +/- 0.0038	22.7596 +/- 0.0335	0.6230	-22.0335	1.206125
230014	27.5521 +/- 0.5369	32.3495 +/- 17.2588	0.9821 +/- 0.1738	-19.1863 +/- 409.8141	23.4080 +/- 0.0117	38.8194 +/- 0.2517	0.5879	-64.5825	1.065694
222354	21.5813 +/- 0.0205	14.9855 +/- 0.2377	0.4796 +/- 0.0020	70.8128 +/- 0.1685	23.3763 +/- 0.0382	28.9497 +/- 0.2995	0.4812	71.0225	1.11001
225201	28.2136 +/- 1.7860	23.8675 +/- 42.7966	0.9344 +/- 0.4217	10.9502 +/- 220.6726	23.3148 +/- 0.0172	28.6410 +/- 0.1365	0.8547	49.0515	1.082426
233790	20.6021 +/- 0.8879	2.2410 +/- 0.2602	0.1272 +/- 0.0838	-75.6843 +/- 3.0486	21.6751 +/- 0.0055	22.4099 +/- 0.0791	0.2916	59.0677	1.085057
713186	20.5945 +/- 0.0349	5.1350 +/- 0.1243	0.5577 +/- 0.0057	79.4106 +/- 0.4836	22.5639 +/- 0.0234	22.1502 +/- 0.1749	0.6105	83.4029	1.004
231625	22.7092 +/- 2.8472	2.3754 +/- 1.6039	0.1587 +/- 0.2637	19.8706 +/- 11.8123	22.1703 +/- 0.0060	23.7542 +/- 0.0989	0.4117	49.4809	1.060047
231621	26.8298 +/- 0.2965	29.0886 +/- 10.2768	0.9998 +/- 0.0979	45.7929 +/- 18609.3008	23.3609 +/- 0.0152	34.9064 +/- 0.2892	0.5329	49.9447	1.268163
225225	27.9017 +/- 0.9619	27.9088 +/- 26.5090	0.8538 +/- 0.2409	26.0501 +/- 66.4782	23.5052 +/- 0.0149	33.4905 +/- 0.2221	0.7171	73.8475	1.106394
225214	27.4697 +/- 0.2727	30.1864 +/- 10.1561	0.9803 +/- 0.2101	-45.9530 +/- 264.9575	22.3881 +/- 0.0097	36.2237 +/- 0.1552	0.1806	-47.0702	1.058712
222252	25.7784 +/- 0.1539	44.4054 +/- 7.1448	0.9992 +/- 0.0437	-30.6537 +/- 1743.3048	23.0370 +/- 0.0118	53.2865 +/- 0.2496	0.8820	-78.9262	2.783279
230148	21.7816 +/- 0.0126	13.4708 +/- 0.1307	0.8859 +/- 0.0032	29.7733 +/- 0.9926	23.8942 +/- 0.0243	43.3561 +/- 0.4320	0.8802	26.5613	1.094831
713222	25.6593 +/- 0.1128	34.6709 +/- 4.6034	1.0000 +/- 0.0365	3.6869 +/- 2534299.2500	22.9943 +/- 0.0112	41.6051 +/- 0.2588	0.5454	6.0592	1.765731

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
238732	27.6207 +/- 0.3365	30.9838 +/- 11.6775	0.9879 +/- 0.1783	-78.9346 +/- 545.3734	23.1140 +/- 0.0193	37.1806 +/- 0.3586	0.1844	-66.6585	1.237209
232719	20.4482 +/- 2.0446	2.3422 +/- 0.5690	0.0521 +/- 0.1102	-47.9107 +/- 4.1455	22.4979 +/- 0.0067	23.4157 +/- 0.1126	0.4644	16.7290	1.05481
232723	24.0895 +/- 2.9586	9.1696 +/- 7.0049	0.0468 +/- 0.0732	-65.1654 +/- 3.7466	21.6473 +/- 0.0069	19.2144 +/- 0.0865	0.2147	-2.8172	1.011215
713262	20.9249 +/- 0.1646	5.2714 +/- 0.2996	0.1591 +/- 0.0122	36.8542 +/- 0.6786	22.4913 +/- 0.0069	22.9962 +/- 0.1006	0.8444	14.9635	1.509363
231635	26.7249 +/- 0.4002	25.8755 +/- 11.1707	0.9876 +/- 0.0929	28.2100 +/- 293.0301	23.0100 +/- 0.0123	31.0506 +/- 0.1611	0.7256	43.7697	1.152594
231280	21.8321 +/- 0.0186	13.2340 +/- 0.2190	0.9974 +/- 0.0044	51.3704 +/- 53.1339	21.9968 +/- 0.0131	15.8809 +/- 0.0783	0.8583	63.4987	1.09793
231627	22.6907 +/- 0.0284	14.2623 +/- 0.3726	0.9988 +/- 0.0065	-51.2119 +/- 185.0806	22.8798 +/- 0.0201	17.1147 +/- 0.1464	0.9044	-6.5749	1.082316
232813	27.9313 +/- 0.7095	28.3797 +/- 22.1848	0.8494 +/- 0.2412	40.1520 +/- 70.7599	22.7894 +/- 0.0073	34.0556 +/- 0.1064	0.4030	22.1168	1.163054
232992	26.4119 +/- 0.5789	22.8200 +/- 10.1286	0.9000 +/- 0.1519	10.0000 +/- 50.2716	22.8200 +/- 0.0407	27.3840 +/- 0.2862	0.9331	89.3485	2.64341
232830	27.9662 +/- 0.4759	27.9955 +/- 16.3846	0.8131 +/- 0.3280	10.1996 +/- 46.1608	22.3949 +/- 0.0117	33.5946 +/- 0.1941	0.1341	10.0112	1.083749
231647	27.0468 +/- 0.3082	39.2950 +/- 14.7495	0.9999 +/- 0.1028	-39.7633 +/- 22007.7383	23.4901 +/- 0.0142	47.1540 +/- 0.3616	0.5353	-41.6354	1.73633
238748	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
238743	27.3637 +/- 0.4841	26.8624 +/- 15.7312	0.9208 +/- 0.1817	-2.1899 +/- 76.5800	22.8502 +/- 0.0110	32.2349 +/- 0.1534	0.4047	3.7715	1.25509
8344	20.2296 +/- 0.0227	4.1832 +/- 0.0613	0.4635 +/- 0.0063	82.7563 +/- 0.4975	21.8085 +/- 0.0056	41.8320 +/- 0.1114	0.2352	-86.3240	1.13126
231304	20.6547 +/- 0.0112	16.1315 +/- 0.1488	0.4947 +/- 0.0010	-0.3820 +/- 0.0911	22.3893 +/- 0.0174	30.1230 +/- 0.1652	0.4846	0.3196	1.28341
231301	27.6884 +/- 0.5273	29.2283 +/- 17.1899	0.8359 +/- 0.2095	75.7619 +/- 54.4700	22.4075 +/- 0.0059	35.0739 +/- 0.0972	0.3370	58.5001	1.146329
231298	25.2045 +/- 0.0895	28.3094 +/- 2.5583	0.9951 +/- 0.0344	38.7567 +/- 302.8072	21.1477 +/- 0.0041	33.9713 +/- 0.0602	0.3474	20.4028	1.962228
231319	26.8913 +/- 0.3709	26.7256 +/- 9.0756	0.8849 +/- 0.0986	-9.4282 +/- 43.4572	22.6719 +/- 0.0081	32.0707 +/- 0.1117	0.5549	-64.2882	1.170648
231307	27.0384 +/- 0.7386	27.4596 +/- 20.1020	0.8807 +/- 0.1296	11.9231 +/- 43.0682	23.1781 +/- 0.0174	32.9515 +/- 0.1542	0.8969	15.7662	1.201732
232999	27.6644 +/- 0.6814	35.3663 +/- 27.6346	0.9286 +/- 0.1645	20.1391 +/- 80.0722	24.2044 +/- 0.0331	42.4396 +/- 0.5423	0.6679	17.6278	1.447211
231272	21.1196 +/- 0.0217	6.0517 +/- 0.0969	0.9632 +/- 0.0074	54.8807 +/- 6.2259	22.4663 +/- 0.0068	35.4936 +/- 0.1013	0.9657	57.7147	1.064319
8217	23.3563 +/- 0.1486	9.2902 +/- 1.2541	0.4479 +/- 0.0179	-14.8883 +/- 1.5666	21.5475 +/- 0.0109	18.4832 +/- 0.0763	0.3559	-10.5364	1.012009
231341	27.8460 +/- 1.1445	31.6456 +/- 38.7646	0.7258 +/- 0.1990	27.8754 +/- 27.8647	23.0669 +/- 0.0142	37.9747 +/- 0.1564	0.6088	18.0256	1.150934
238742	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
232767	27.2709 +/- 0.2200	40.0491 +/- 8.7390	0.9820 +/- 0.0899	24.6904 +/- 245.4609	23.5604 +/- 0.0130	48.0590 +/- 0.3866	0.3308	-6.9912	1.2408
8288	26.0699 +/- 0.1973	34.9531 +/- 7.2825	1.0000 +/- 0.0436	1.3647 +/- 38104.2656	22.0564 +/- 0.0042	41.9438 +/- 0.0638	0.8238	3.7908	1.398101
715835	27.9567 +/- 1.1968	27.9938 +/- 36.2140	0.8305 +/- 0.2274	50.4042 +/- 54.0869	23.4628 +/- 0.0194	33.5926 +/- 0.1867	0.6980	51.5380	1.124645
8413	26.1104 +/- 0.2685	28.8316 +/- 8.2170	0.9993 +/- 0.0665	-12.2028 +/- 3203.3213	21.5687 +/- 0.0034	34.5979 +/- 0.0375	0.7629	-16.3843	1.396425
8427	20.9039 +/- 0.0313	6.1206 +/- 0.1441	0.7497 +/- 0.0086	-63.8119 +/- 1.2573	21.5014 +/- 0.0031	50.4647 +/- 0.0596	0.4961	-72.1832	1.707222
231335	21.0642 +/- 0.0398	6.0343 +/- 0.1473	0.4836 +/- 0.0081	41.9149 +/- 0.5977	21.6485 +/- 0.0028	32.7381 +/- 0.0492	0.8479	-74.3757	1.259951
232877	28.6689 +/- 10712.6387	1.5473 +/- 1426.4098	0.0634 +/- 620.2783	-76.8761 +/- 15873.3135	21.3578 +/- 0.0048	15.4727 +/- 0.0535	0.3581	10.6934	1.059318
8519	20.8127 +/- 0.0068	32.2284 +/- 0.1804	0.3651 +/- 0.0005	7.4583 +/- 0.0369	22.2459 +/- 0.0081	55.6942 +/- 0.1626	0.3741	7.0787	1.42661
715857	27.8487 +/- 1.0691	30.9137 +/- 34.0842	0.8779 +/- 0.2406	-1.7252 +/- 63.9167	24.0620 +/- 0.0334	37.0964 +/- 0.3860	0.9109	-35.7860	1.331693
231357	22.5837 +/- 0.0176	21.3588 +/- 0.3761	0.6466 +/- 0.0032	35.5287 +/- 0.3613	22.6967 +/- 0.0205	25.6305 +/- 0.1885	0.4049	35.7497	1.287689
232228	13.8363 +/- 27381.0527	0.0119 +/- 2493.5044	0.0151 +/- 6233.3027	65.9136 +/- 1317509.1250	20.1379 +/- 0.0056	5.1945 +/- 0.0159	0.8759	40.1727	1.063523
8445	27.1271 +/- 0.2384	35.2614 +/- 7.1214	0.9999 +/- 0.1224	-73.6567 +/- 80627.3125	21.6182 +/- 0.0035	42.3137 +/- 0.0741	0.2421	-18.3623	1.214859
741072	27.7982 +/- 0.9506	27.6474 +/- 29.1591	0.8519 +/- 0.2046	0.7229 +/- 54.2192	22.8395 +/- 0.0106	33.1769 +/- 0.0904	0.6626	-9.2310	1.150527
731761	28.3161 +/- 1.8039	20.6359 +/- 24.7993	0.9000 +/- 0.5335	10.0000 +/- 277.1955	20.6359 +/- 0.0120	24.7631 +/- 0.0555	0.2231	59.3371	1.183694
731758	21.7512 +/- 0.2730	2.2884 +/- 0.3222	0.5599 +/- 0.0728	77.4702 +/- 5.9550	21.6603 +/- 0.0042	22.8840 +/- 0.0615	0.4621	19.5886	1.080818
210519	21.4476 +/- 0.0232	14.2446 +/- 0.2501	0.4387 +/- 0.0023	-3.5859 +/- 0.1766	21.7423 +/- 0.0069	34.6866 +/- 0.0678	0.5219	-7.0219	1.171919
6674	22.9244 +/- 0.2203	4.7741 +/- 0.6039	0.3800 +/- 0.0504	-24.7725 +/- 3.0436	22.2564 +/- 0.0023	47.7410 +/- 0.0821	0.5285	69.0083	1.100109
210709	21.2883 +/- 0.0241	8.0620 +/- 0.1535	0.9709 +/- 0.0056	-66.2868 +/- 5.9131	21.8371 +/- 0.0081	24.1607 +/- 0.0532	0.9221	-25.5365	1.103094
723956	23.9634 +/- 0.0661	20.2565 +/- 1.4378	0.4390 +/- 0.0075	-50.0646 +/- 0.7429	21.7818 +/- 0.0082	24.3077 +/- 0.0966	0.3006	-50.6752	1.010938
210664	26.4279 +/- 0.3783	21.6095 +/- 7.0744	0.9000 +/- 0.1028	10.0000 +/- 38.7715	21.6095 +/- 0.0071	25.9314 +/- 0.0593	0.9479	50.9222	1.294861
6681	20.5596 +/- 0.0298	6.1941 +/- 0.1329	0.3637 +/- 0.0046	77.1131 +/- 0.3372	21.3510 +/- 0.0040	42.1770 +/- 0.0636	0.2378	68.8085	1.11684

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
719480	28.6035 +/- 0.9806	29.8333 +/- 24.3511	0.7002 +/- 0.4924	-33.0512 +/- 48.0214	22.7272 +/- 0.0121	35.8000 +/- 0.2228	0.1423	69.8663	1.060267
723891	27.5820 +/- 0.7247	26.3760 +/- 20.2665	0.9340 +/- 0.1455	-3.1291 +/- 108.4509	23.4587 +/- 0.0153	31.6512 +/- 0.1702	0.7005	-28.9479	1.063028
6790	21.0687 +/- 0.0205	7.5368 +/- 0.1069	0.8593 +/- 0.0067	-87.8215 +/- 1.5199	21.9837 +/- 0.0033	50.6284 +/- 0.0684	0.7691	8.2205	1.519652
6795	23.4599 +/- 0.0371	18.9280 +/- 0.6099	0.7028 +/- 0.0077	-11.8046 +/- 0.9373	23.1550 +/- 0.0109	42.8434 +/- 0.1679	0.7480	9.4901	1.033328
6751	25.2580 +/- 0.0463	72.5539 +/- 3.9152	0.4929 +/- 0.0055	9.4319 +/- 0.5884	23.1049 +/- 0.0081	87.0647 +/- 0.2861	0.3523	10.7126	1.437871
211410	27.6972 +/- 0.3659	40.9775 +/- 18.7311	0.9479 +/- 0.1141	-56.3888 +/- 83.6846	23.4049 +/- 0.0096	49.1730 +/- 0.2520	0.5132	-61.7172	1.06258
724057	20.6610 +/- 0.0369	4.2907 +/- 0.1164	0.6475 +/- 0.0070	-52.2449 +/- 0.7121	22.7088 +/- 0.0311	18.3423 +/- 0.1851	0.6111	-50.7930	1.024168
6861	20.3424 +/- 0.0248	4.3116 +/- 0.0725	0.6255 +/- 0.0062	33.2858 +/- 0.6077	21.8443 +/- 0.0046	34.0967 +/- 0.0669	0.6073	33.7204	1.126427
724177	26.0982 +/- 0.2076	23.2668 +/- 5.5109	0.9935 +/- 0.0612	18.4778 +/- 330.7518	22.8029 +/- 0.0110	27.9201 +/- 0.1577	0.5672	13.1700	1.228877
6883	24.8446 +/- 0.0441	41.9891 +/- 1.8845	0.7647 +/- 0.0094	64.0267 +/- 1.3644	23.7922 +/- 0.0163	50.3869 +/- 0.2810	0.8741	55.9350	1.0841
724110	26.3596 +/- 0.2843	24.8797 +/- 7.8425	0.9809 +/- 0.0805	-6.6148 +/- 169.0943	22.6269 +/- 0.0106	29.8556 +/- 0.1487	0.5336	-18.6136	1.566934
6830	21.3220 +/- 0.0408	5.1840 +/- 0.1384	0.6187 +/- 0.0107	20.3375 +/- 1.0176	22.0101 +/- 0.0030	40.2538 +/- 0.0585	0.6569	62.1165	1.093026
724065	24.6200 +/- 0.1055	22.0718 +/- 1.3032	0.9000 +/- 0.0306	10.0000 +/- 7.1189	22.0718 +/- 0.0398	26.4862 +/- 0.1471	0.4609	12.6851	1.497324
6898	20.1479 +/- 0.1027	3.8164 +/- 0.1730	0.2131 +/- 0.0098	88.0491 +/- 0.5932	21.1757 +/- 0.0031	33.0221 +/- 0.0451	0.3679	81.9328	1.142711
724227	23.5152 +/- 0.2017	4.8780 +/- 0.9381	0.7048 +/- 0.0557	-32.0970 +/- 7.3437	22.1568 +/- 0.0102	26.3026 +/- 0.1233	0.2462	-31.9793	1.007693
724187	27.3811 +/- 0.9163	22.5095 +/- 13.1073	0.9000 +/- 0.2671	10.0000 +/- 101.2268	22.5095 +/- 0.0657	27.0114 +/- 0.2137	0.3804	-11.6996	1.518404
724223	21.4427 +/- 0.0151	19.1656 +/- 0.2185	0.2997 +/- 0.0011	-7.1172 +/- 0.0781	22.7001 +/- 0.0309	22.9988 +/- 0.2929	0.3036	-7.0895	1.017535
210936	27.1636 +/- 0.3343	34.6098 +/- 13.5334	0.9094 +/- 0.0887	46.1367 +/- 45.0296	22.9312 +/- 0.0081	41.5318 +/- 0.1772	0.5046	34.1103	1.258202
6847	23.8798 +/- 0.0826	13.1207 +/- 1.0003	0.5215 +/- 0.0167	57.9853 +/- 1.4974	22.4504 +/- 0.0056	53.1117 +/- 0.1412	0.2830	63.7588	1.043664
731859	27.5857 +/- 0.5615	41.5471 +/- 30.5481	0.5077 +/- 0.1659	-30.0710 +/- 12.3461	22.5432 +/- 0.0129	49.8565 +/- 0.2449	0.1815	-27.1746	2.012634
731872	26.0694 +/- 0.2446	22.8399 +/- 4.3423	0.9000 +/- 0.0586	10.0000 +/- 22.1149	22.8399 +/- 0.0323	27.4079 +/- 0.1905	0.9014	7.1466	1.152671
210992	24.9094 +/- 0.3397	23.8643 +/- 4.3448	0.0935 +/- 0.0216	-48.6185 +/- 1.0354	22.3752 +/- 0.0043	28.7107 +/- 0.0820	0.7826	-32.4717	1.070278
719671	25.1759 +/- 0.4163	7.2552 +/- 2.7711	0.9128 +/- 0.1862	60.3063 +/- 70.0902	20.5201 +/- 0.0100	8.7063 +/- 0.0315	0.3373	47.3140	1.070791
724241	21.3843 +/- 0.1537	2.2381 +/- 0.3034	0.5491 +/- 0.0372	40.4135 +/- 3.6668	21.2672 +/- 0.0095	19.6623 +/- 0.0845	0.1564	42.4993	1.047443
731842	26.9724 +/- 0.4134	25.7212 +/- 10.0167	0.9166 +/- 0.1014	-6.2191 +/- 63.2734	22.8575 +/- 0.0080	30.8655 +/- 0.1076	0.6017	-54.1277	1.165616
741763	26.9853 +/- 0.5496	27.3887 +/- 15.2489	0.9498 +/- 0.1327	12.3843 +/- 83.1835	23.8031 +/- 0.0264	32.8664 +/- 0.3057	0.9424	41.7966	1.249447
731894	27.6016 +/- 1.1555	28.0614 +/- 31.7382	0.8717 +/- 0.2226	-1.7387 +/- 67.9604	23.4826 +/- 0.0229	33.6737 +/- 0.2420	0.8949	53.8754	1.754233
226891	28.7854 +/- 2.7882	21.9060 +/- 59.0207	0.9000 +/- 0.8658	10.0000 +/- 304.3376	21.9060 +/- 0.0087	26.2872 +/- 0.0607	0.8798	-87.4064	1.275606
7143	27.2261 +/- 0.3857	33.3021 +/- 15.4817	0.7044 +/- 0.1140	3.5264 +/- 16.2740	21.6612 +/- 0.0029	39.9625 +/- 0.0549	0.4290	17.1445	1.186923
226862	27.2470 +/- 0.7532	29.0903 +/- 22.8839	0.7897 +/- 0.1347	8.0351 +/- 26.4730	22.6549 +/- 0.0100	34.9084 +/- 0.0955	0.7267	9.9932	1.259881
226910	27.2611 +/- 0.7382	22.3144 +/- 13.9414	0.9000 +/- 0.1897	10.0000 +/- 75.7356	22.3144 +/- 0.0211	26.7773 +/- 0.1362	0.7150	5.8417	1.215339
213487	27.3913 +/- 0.5745	29.0681 +/- 14.8448	0.7710 +/- 0.1485	36.3548 +/- 33.2436	23.2256 +/- 0.0126	34.8817 +/- 0.1757	0.5670	81.5169	1.174269
226021	23.8053 +/- 0.1723	4.5985 +/- 0.7849	0.9830 +/- 0.0821	78.0813 +/- 159.7130	22.0807 +/- 0.0074	29.5082 +/- 0.1391	0.1906	81.1873	1.053838
226018	29.0300 +/- 3.1443	22.9336 +/- 58.6954	0.9000 +/- 0.9400	10.0000 +/- 333.9027	22.9336 +/- 0.0271	27.5203 +/- 0.2070	0.8078	-69.4204	1.272612
210968	30.0095 +/- 5.1873	36.3774 +/- 213.5683	0.7408 +/- 1.4815	-13.8550 +/- 233.7054	22.5564 +/- 0.0082	43.7790 +/- 0.1242	0.5657	-44.3861	1.6845
6941	19.9853 +/- 0.0399	3.2269 +/- 0.0787	0.6302 +/- 0.0111	-73.0060 +/- 1.0681	21.1128 +/- 0.0021	32.2687 +/- 0.0339	0.7353	-39.8978	1.491399
226019	27.1713 +/- 0.8076	14.7691 +/- 9.2185	0.6049 +/- 0.3548	-41.3566 +/- 27.4379	21.4520 +/- 0.0073	17.8275 +/- 0.0935	0.1536	63.0168	1.04588
215176	28.6123 +/- 1.6377	21.1687 +/- 27.0504	0.9000 +/- 0.6731	10.0000 +/- 349.9913	21.1687 +/- 0.0081	25.4024 +/- 0.0830	0.1606	47.6409	1.148413
6924	23.4704 +/- 0.2367	19.1257 +/- 2.6839	0.1214 +/- 0.0085	15.4616 +/- 0.4290	22.8286 +/- 0.0215	41.9244 +/- 0.2635	0.2288	14.1893	1.000354
226022	27.9648 +/- 1.2907	21.9332 +/- 19.3140	0.9000 +/- 0.4177	10.0000 +/- 156.7201	21.9332 +/- 0.0417	26.3198 +/- 0.1516	0.2440	76.8689	1.147446
220046	25.5859 +/- 0.2174	24.1120 +/- 5.2772	0.9721 +/- 0.0492	10.8709 +/- 59.3675	22.8343 +/- 0.0139	28.9344 +/- 0.1604	0.8674	27.7863	1.507822
220035	27.3269 +/- 0.5653	26.1262 +/- 14.4102	0.9984 +/- 0.2020	-62.4854 +/- 3579.3030	22.7283 +/- 0.0088	31.3514 +/- 0.1160	0.6632	14.2818	1.057561
224777	28.1639 +/- 0.8998	32.6487 +/- 27.3842	0.7689 +/- 0.2604	-74.6200 +/- 65.2278	23.9775 +/- 0.0293	39.1784 +/- 0.5309	0.4447	-42.3757	1.47474
224664	26.8617 +/- 0.9267	22.2632 +/- 12.4787	0.9000 +/- 0.1878	10.0000 +/- 63.2776	22.2632 +/- 0.0536	26.7158 +/- 0.1715	0.7364	86.9106	1.589884
213507	27.8318 +/- 1.1352	29.9236 +/- 33.8410	0.8249 +/- 0.2365	1.3535 +/- 45.4727	24.3763 +/- 0.0412	35.9083 +/- 0.5198	0.8591	-13.8358	1.142154

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
213386	26.7875 +/- 0.3009	32.5363 +/- 11.7801	0.9944 +/- 0.1238	-3.7388 +/- 633.8046	23.4699 +/- 0.0227	39.0435 +/- 0.4784	0.4183	-3.8807	1.921537
213381	27.9340 +/- 1.1636	22.8851 +/- 29.0367	0.9436 +/- 0.4799	2.3134 +/- 311.2866	22.0774 +/- 0.0072	27.4621 +/- 0.1005	0.3857	-12.3896	1.328778
213379	29.0052 +/- 4.6027	22.1011 +/- 64.8639	0.9000 +/- 0.9693	10.0000 +/- 381.9937	22.1011 +/- 0.0378	26.5213 +/- 0.1218	0.6339	80.3064	1.112933
224677	22.0434 +/- 0.0348	13.3569 +/- 0.3719	0.4586 +/- 0.0036	24.4946 +/- 0.2852	22.9879 +/- 0.0483	16.0283 +/- 0.3153	0.4515	24.6207	1.024747
210997	27.7461 +/- 1.1993	27.1951 +/- 31.7697	0.8489 +/- 0.2619	8.9884 +/- 58.1912	22.7447 +/- 0.0101	32.6341 +/- 0.0812	0.9581	51.7962	1.107627
211007	26.1697 +/- 0.4240	27.3303 +/- 10.9249	0.9985 +/- 0.1081	-0.0834 +/- 2273.6128	23.1297 +/- 0.0202	32.7964 +/- 0.2846	0.7740	-64.3208	2.565667
213642	26.9215 +/- 0.3481	26.8277 +/- 7.5708	0.7097 +/- 0.1403	-38.4032 +/- 21.3120	21.9973 +/- 0.0076	32.1932 +/- 0.1501	0.1771	18.9003	1.067554
220215	20.8866 +/- 0.1090	3.7508 +/- 0.2214	0.4136 +/- 0.0170	-76.5306 +/- 1.1128	22.4746 +/- 0.0108	28.4924 +/- 0.1191	0.5875	-80.7421	1.087938
226237	26.0586 +/- 0.3260	24.6230 +/- 7.6790	0.9784 +/- 0.0705	9.9911 +/- 101.8473	23.3111 +/- 0.0190	29.5476 +/- 0.2043	0.9607	-45.0230	1.256542
226262	21.9289 +/- 0.0172	15.5836 +/- 0.2591	0.5590 +/- 0.0024	47.8399 +/- 0.2302	23.9496 +/- 0.0878	20.1897 +/- 0.5882	0.5595	47.8481	1.039541
224797	27.5582 +/- 1.0549	23.1578 +/- 16.3561	0.9000 +/- 0.2023	10.0000 +/- 83.1899	23.1578 +/- 0.0604	27.7894 +/- 0.2831	0.8746	-17.3247	1.125086
220150	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224686	28.1028 +/- 1.6108	23.9758 +/- 37.3518	0.9236 +/- 0.4103	10.5349 +/- 167.2233	23.5962 +/- 0.0228	28.7710 +/- 0.2103	0.8312	87.6269	1.091976
210979	26.8669 +/- 0.4284	26.8293 +/- 11.0472	0.8132 +/- 0.1051	-30.9700 +/- 29.1245	22.3106 +/- 0.0059	32.1951 +/- 0.0798	0.5611	-60.6669	1.379958
6994	24.0892 +/- 0.4216	4.8621 +/- 1.2320	0.5367 +/- 0.1418	83.3489 +/- 10.0880	22.5278 +/- 0.0041	48.6205 +/- 0.1449	0.2742	-16.2797	1.061334
210986	20.3412 +/- 0.0103	6.5035 +/- 0.0442	0.7346 +/- 0.0026	-48.9072 +/- 0.3769	24.0524 +/- 0.0196	46.6995 +/- 0.4818	0.7234	-47.7884	1.039553
223478	26.6660 +/- 0.3370	26.5059 +/- 8.3999	0.8227 +/- 0.0941	59.2804 +/- 29.2247	22.0945 +/- 0.0057	31.8071 +/- 0.0766	0.4729	-89.2141	1.161068
224812	26.3310 +/- 0.4467	23.3496 +/- 9.3309	0.9010 +/- 0.1048	10.0515 +/- 34.6754	23.3328 +/- 0.0181	28.0195 +/- 0.2484	0.7842	73.0534	1.39771
224700	22.1176 +/- 0.0428	7.6435 +/- 0.2155	0.9938 +/- 0.0105	87.5291 +/- 67.0610	22.5709 +/- 0.0371	9.1722 +/- 0.2487	0.6835	36.6434	1.043709
220171	22.3040 +/- 0.0326	14.0619 +/- 0.4073	0.6219 +/- 0.0038	58.5619 +/- 0.5055	21.7592 +/- 0.0106	16.8743 +/- 0.0767	0.5808	59.7428	1.018575
220157	21.5532 +/- 0.0058	14.2627 +/- 0.0605	0.9245 +/- 0.0026	-8.4204 +/- 1.1738	31.7807 +/- 6.2314	142.6268 +/- 575.9683	0.6361	23.9611	1.110678
7529	22.0216 +/- 0.0177	23.8191 +/- 0.3199	0.4049 +/- 0.0024	-83.1013 +/- 0.1758	21.1362 +/- 0.0017	57.9440 +/- 0.0411	0.6610	-73.7123	1.3755
224882	28.5611 +/- 2.2538	23.2389 +/- 48.4514	0.9000 +/- 0.5598	10.0000 +/- 233.3777	23.2389 +/- 0.0331	27.8867 +/- 0.2800	0.8650	-17.6691	1.18126
224495	27.5582 +/- 0.5973	41.5214 +/- 28.3949	0.6749 +/- 0.1052	-70.0647 +/- 14.3423	23.3115 +/- 0.0142	49.8256 +/- 0.3026	0.4636	-57.2530	1.408812
220300	22.6085 +/- 0.0258	18.3616 +/- 0.4292	0.8189 +/- 0.0044	73.1069 +/- 0.9108	22.3887 +/- 0.0106	22.0339 +/- 0.1053	0.7908	73.8824	1.049386
222545	22.6267 +/- 0.0465	16.2314 +/- 0.6730	0.3927 +/- 0.0034	5.5098 +/- 0.3380	21.8283 +/- 0.0118	19.4777 +/- 0.1015	0.3763	5.2065	1.078043
220240	22.5717 +/- 0.0177	22.3226 +/- 0.3773	0.9582 +/- 0.0039	87.3916 +/- 3.0252	22.9541 +/- 0.0185	26.7871 +/- 0.1793	0.7081	87.4192	1.263684
220292	22.7288 +/- 0.0253	16.1471 +/- 0.4030	0.9152 +/- 0.0060	13.7677 +/- 2.4456	22.6553 +/- 0.0195	19.3765 +/- 0.1500	0.6355	12.4164	1.074556
220138	25.9429 +/- 0.1753	37.1568 +/- 6.9130	0.9999 +/- 0.0424	-76.8473 +/- 17494.4805	23.3655 +/- 0.0147	44.5881 +/- 0.2682	0.8047	-81.9545	1.813459
225930	28.0349 +/- 1.3961	22.1374 +/- 22.7005	0.9000 +/- 0.5443	10.0000 +/- 143.7089	22.1374 +/- 0.0176	26.5649 +/- 0.1130	0.5917	-86.7305	1.170182
7602	22.8197 +/- 0.0268	31.8688 +/- 0.8501	0.6263 +/- 0.0050	-56.1113 +/- 0.5461	21.4689 +/- 0.0036	87.8480 +/- 0.1277	0.4051	-50.7323	3.164284
220440	28.3084 +/- 2.0819	22.7477 +/- 35.5878	0.9000 +/- 0.5280	10.0000 +/- 191.0012	22.7477 +/- 0.0292	27.2972 +/- 0.1937	0.9426	-45.6659	1.157866
220326	27.8450 +/- 1.3504	28.7681 +/- 36.1818	0.7860 +/- 0.3269	23.4342 +/- 49.1488	22.9520 +/- 0.0123	34.5218 +/- 0.1358	0.8318	86.0500	1.467612
220271	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
220194	26.7909 +/- 0.4819	26.2415 +/- 12.8456	0.8672 +/- 0.0973	-27.7567 +/- 33.3462	22.5057 +/- 0.0069	31.4898 +/- 0.0834	0.6687	-46.1374	1.297807
220690	9.8956 +/- 0.0000	0.0114 +/- 0.0002	0.0431 +/- 0.0000	-17.1735 +/- 0.0000	21.6309 +/- 0.0027	28.9054 +/- 0.0585	0.5414	-30.8630	1.339364
224928	25.8477 +/- 0.4818	20.8263 +/- 5.6377	0.9000 +/- 0.0734	10.0000 +/- 29.0009	20.8263 +/- 0.0224	24.9916 +/- 0.0451	0.9465	-42.2640	1.359722
7273	20.6207 +/- 0.0282	8.1246 +/- 0.1674	0.3291 +/- 0.0029	-2.4282 +/- 0.1947	21.9883 +/- 0.0107	38.4117 +/- 0.1241	0.2788	-2.2494	1.143015
7519	23.6084 +/- 0.0438	28.1804 +/- 0.8924	0.3052 +/- 0.0055	27.2078 +/- 0.3671	22.1204 +/- 0.0019	68.2715 +/- 0.0731	0.7231	9.4435	1.280644
220340	19.0683 +/- 0.0233	4.2200 +/- 0.0676	0.6032 +/- 0.0034	86.9650 +/- 0.3181	20.7874 +/- 0.0087	19.2268 +/- 0.0404	0.5694	83.7555	1.139873
224531	22.5299 +/- 0.0409	9.7385 +/- 0.3605	0.9572 +/- 0.0096	50.3397 +/- 7.2697	22.9301 +/- 0.0470	11.6862 +/- 0.2220	0.6916	50.4066	1.030217
220283	26.9446 +/- 0.6254	21.1956 +/- 11.1450	0.9000 +/- 0.1556	10.0000 +/- 73.4426	21.1956 +/- 0.0068	25.4347 +/- 0.0512	0.7197	38.6471	1.318731
7233	20.4522 +/- 0.0047	19.5100 +/- 0.0690	0.7186 +/- 0.0008	-82.5011 +/- 0.1121	22.4547 +/- 0.0083	51.7942 +/- 0.1427	0.7150	-82.9865	1.2472
7430	25.7254 +/- 0.1203	43.7744 +/- 5.0943	0.6970 +/- 0.0227	-1.1273 +/- 2.6823	23.6176 +/- 0.0151	52.5293 +/- 0.2817	0.9260	5.6033	1.231651
225017	27.0859 +/- 1.1016	20.9008 +/- 13.2938	0.9000 +/- 0.3642	10.0000 +/- 94.1546	20.9008 +/- 0.0296	25.0810 +/- 0.0861	0.2909	21.7546	1.462455

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
7343	26.0586 +/- 0.1632	39.0202 +/- 4.6802	0.2786 +/- 0.0324	60.8179 +/- 1.7631	21.6533 +/- 0.0024	46.8242 +/- 0.0743	0.2794	-41.1993	1.066395
220248	24.3122 +/- 0.0195	89.6021 +/- 1.8658	0.5416 +/- 0.0023	-68.2646 +/- 0.2219	25.7668 +/- 0.0789	107.5225 +/- 3.0110	0.4884	-68.1199	1.62776
220645	27.1912 +/- 0.7499	28.6966 +/- 20.4237	0.8262 +/- 0.1747	5.5539 +/- 31.6616	23.5970 +/- 0.0228	34.4359 +/- 0.2857	0.9118	-68.7957	1.240004
224952	27.1213 +/- 0.4356	24.8743 +/- 10.4403	0.9775 +/- 0.1112	-3.2308 +/- 278.6330	22.9758 +/- 0.0103	29.8492 +/- 0.1228	0.5458	-47.9452	1.127085
224455	18.8946 +/- 0.1004	1.6076 +/- 0.0706	0.4190 +/- 0.0151	55.6626 +/- 1.0244	21.5905 +/- 0.0101	15.5150 +/- 0.0591	0.6797	45.4733	1.069645
220584	26.9644 +/- 0.7902	32.9028 +/- 29.3453	0.7519 +/- 0.1875	57.4882 +/- 27.4766	22.8501 +/- 0.0232	39.4834 +/- 0.3705	0.5775	74.1457	1.179808
226346	22.5743 +/- 0.0382	12.9161 +/- 0.4561	0.6313 +/- 0.0057	-24.6549 +/- 0.5991	22.4032 +/- 0.0177	15.4994 +/- 0.1235	0.5895	-24.5697	1.053271
221632	28.6949 +/- 2.2126	23.4279 +/- 54.9094	0.9591 +/- 0.7198	17.1596 +/- 690.7881	22.4724 +/- 0.0065	28.1135 +/- 0.0928	0.6457	52.4795	1.096705
221659	25.2200 +/- 0.1400	19.9307 +/- 3.2588	0.7559 +/- 0.0408	-5.5095 +/- 5.9197	21.7444 +/- 0.0081	23.9169 +/- 0.0841	0.3842	-5.5560	1.257082
220646	21.0185 +/- 0.1177	3.8381 +/- 0.2037	0.2811 +/- 0.0168	17.9894 +/- 1.0235	21.9989 +/- 0.0027	38.3809 +/- 0.0732	0.5493	75.2361	1.035392
226135	27.0376 +/- 0.2655	33.0259 +/- 10.8331	0.9918 +/- 0.1408	-18.8208 +/- 518.6999	23.0816 +/- 0.0195	39.6311 +/- 0.3881	0.2759	-22.7784	1.635027
221631	26.9435 +/- 0.2265	33.0059 +/- 7.5145	0.8705 +/- 0.0911	-52.5453 +/- 30.8892	22.3957 +/- 0.0088	39.6071 +/- 0.1565	0.2302	-68.7917	1.252838
220537	18.9402 +/- 0.0441	2.0170 +/- 0.0542	0.6289 +/- 0.0094	37.0842 +/- 0.8794	21.1655 +/- 0.0071	18.2622 +/- 0.0446	0.5690	37.3060	0.9793178
220488	19.2140 +/- 0.0094	6.0612 +/- 0.0369	0.5933 +/- 0.0021	0.3937 +/- 0.1935	21.7750 +/- 0.0076	34.1584 +/- 0.1043	0.6336	-1.4638	1.595703
226431	20.9156 +/- 0.0315	7.7342 +/- 0.1838	0.4961 +/- 0.0037	42.3669 +/- 0.2829	22.5710 +/- 0.0291	22.2591 +/- 0.1454	0.5228	39.9989	1.030086
226400	25.8228 +/- 0.2227	22.7806 +/- 3.4977	0.9000 +/- 0.0773	10.0000 +/- 19.8961	22.7806 +/- 0.0369	27.3367 +/- 0.2356	0.5417	-76.6519	1.23298
7579	26.8492 +/- 21.2086	38.4352 +/- 313.3166	6.950e-03 +/- 5.071e-02	-35.6108 +/- 4.9574	21.2928 +/- 0.0019	46.1679 +/- 0.0623	0.1944	39.2958	1.091947
225147	21.3062 +/- 0.0319	8.2823 +/- 0.2214	0.4158 +/- 0.0035	-65.6502 +/- 0.2844	23.0454 +/- 0.0406	25.7454 +/- 0.2780	0.3587	-65.0279	1.02411
226451	27.8803 +/- 1.4392	21.3872 +/- 20.8374	0.9000 +/- 0.3518	10.0000 +/- 128.9623	21.3872 +/- 0.0144	25.6646 +/- 0.0548	0.8392	79.9805	1.123632
220813	27.5767 +/- 0.7791	31.4823 +/- 22.1860	0.6796 +/- 0.1883	38.1317 +/- 19.7088	23.0315 +/- 0.0104	37.7787 +/- 0.1679	0.6829	87.1346	1.248871
225150	26.3186 +/- 0.2858	24.4618 +/- 7.7208	0.9984 +/- 0.0932	-4.0561 +/- 2107.8677	22.5322 +/- 0.0115	29.3541 +/- 0.1510	0.4868	-14.5974	1.765525
222169	26.9448 +/- 0.2023	47.0741 +/- 10.9091	1.0000 +/- 0.0576	58.8247 +/- 344449.0938	24.0964 +/- 0.0181	56.4890 +/- 0.3868	0.7854	59.9880	1.157079
220718	21.5489 +/- 0.0340	14.0317 +/- 0.3893	0.3502 +/- 0.0024	-71.9230 +/- 0.1381	22.2736 +/- 0.0208	22.6053 +/- 0.1388	0.3452	-71.4595	1.100243
220974	20.3131 +/- 0.1678	2.4970 +/- 0.1721	0.3308 +/- 0.0244	62.5936 +/- 1.5018	21.9090 +/- 0.0043	24.9695 +/- 0.0564	0.8007	-84.1671	1.103713
225168	27.4639 +/- 0.5703	27.2315 +/- 18.6360	0.8256 +/- 0.1646	55.2742 +/- 34.3207	23.0084 +/- 0.0107	32.6778 +/- 0.1595	0.4344	57.7453	1.099128
222316	20.2661 +/- 0.0469	3.4574 +/- 0.1339	0.3809 +/- 0.0101	66.8177 +/- 0.6629	21.6469 +/- 0.0111	29.6329 +/- 0.1223	0.1804	65.2873	1.007244
225279	26.9783 +/- 0.4933	26.2937 +/- 15.5531	0.9620 +/- 0.1810	24.5855 +/- 138.8983	23.4361 +/- 0.0250	31.5525 +/- 0.4033	0.4729	22.8339	1.600648
228048	26.1957 +/- 0.1755	29.9327 +/- 6.2801	0.9843 +/- 0.0594	45.6707 +/- 126.9705	22.9719 +/- 0.0118	35.9192 +/- 0.2303	0.5101	45.6092	1.39861
228004	28.0520 +/- 1.4059	22.3852 +/- 23.4052	0.9000 +/- 0.3164	10.0000 +/- 135.8689	22.3852 +/- 0.0262	26.8622 +/- 0.1378	0.7625	23.8334	1.047147
225291	25.6934 +/- 0.1404	23.8071 +/- 2.7334	0.9386 +/- 0.0418	16.6573 +/- 34.3606	23.1880 +/- 0.0150	28.5685 +/- 0.2335	0.4555	64.2452	1.339223
7909	23.2736 +/- 0.0524	18.3301 +/- 0.9274	0.6318 +/- 0.0072	53.5449 +/- 0.7445	21.8843 +/- 0.0090	21.9962 +/- 0.0907	0.5682	57.9865	1.606248
225206	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
222341	32.2450 +/- 238808.3125	2.2376 +/- 341478.1562	8.831e-03 +/- 1.747e+03	2.7471 +/- 153190.4844	21.0786 +/- 0.0039	22.3758 +/- 0.0630	0.1756	-43.3259	1.229103
225302	27.9754 +/- 1.4733	21.8191 +/- 23.2373	0.9000 +/- 0.3713	10.0000 +/- 139.7802	21.8191 +/- 0.0126	26.1829 +/- 0.0754	0.9527	-44.9790	1.231107
7960	26.3350 +/- 0.1532	30.3374 +/- 3.9719	0.9979 +/- 0.0504	-8.0300 +/- 1291.4967	21.8931 +/- 0.0034	36.4049 +/- 0.0556	0.3969	46.9146	1.221666
225301	26.6993 +/- 0.9015	20.0274 +/- 10.4701	0.9000 +/- 0.1749	10.0000 +/- 75.6351	20.0274 +/- 0.0097	24.0329 +/- 0.0250	0.6224	-20.7111	1.425765
719311	26.2241 +/- 0.1240	39.1221 +/- 5.8599	0.9844 +/- 0.0547	26.1642 +/- 103.5072	23.2223 +/- 0.0141	46.9466 +/- 0.3518	0.3895	22.9072	1.62496
722889	26.1396 +/- 1567.1207	2.1496 +/- 244.8627	0.0320 +/- 41.6562	-23.4847 +/- 2083.3511	21.1752 +/- 0.0041	17.8246 +/- 0.0508	0.2997	31.1209	1.029271
201678	25.7180 +/- 0.1065	37.2328 +/- 4.7909	0.9985 +/- 0.0416	67.2048 +/- 952.8286	22.7352 +/- 0.0108	44.6794 +/- 0.2705	0.4371	60.0629	1.904155
215258	26.5312 +/- 0.2943	24.8024 +/- 8.7879	0.9369 +/- 0.1320	46.3482 +/- 65.7812	22.0247 +/- 0.0085	29.7629 +/- 0.1008	0.3516	52.8263	1.328109
215254	27.0506 +/- 0.8278	22.4049 +/- 13.6137	0.9000 +/- 0.2068	10.0000 +/- 76.8017	22.4049 +/- 0.0319	26.8859 +/- 0.1864	0.8909	62.5079	1.514202
201718	25.4058 +/- 0.1630	22.4202 +/- 3.5698	0.9000 +/- 0.0335	10.0000 +/- 14.6361	22.4202 +/- 0.0160	26.9042 +/- 0.1158	0.8766	15.4947	1.156963
212006	26.3513 +/- 0.1278	45.9195 +/- 6.2340	0.9926 +/- 0.0445	-66.3361 +/- 236.3749	23.2893 +/- 0.0083	55.1034 +/- 0.2678	0.6038	77.4604	1.617413
212904	27.4741 +/- 0.3144	31.7010 +/- 10.5670	0.9898 +/- 0.2156	3.8318 +/- 647.5624	21.8621 +/- 0.0058	38.0413 +/- 0.1372	0.1523	-11.1391	1.120362
215272	20.8963 +/- 0.0057	13.5028 +/- 0.0509	0.5247 +/- 0.0015	-29.3892 +/- 0.1278	31.7356 +/- 5.5085	134.8607 +/- 513.5527	0.6730	-66.5405	1.349625

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
210059	27.2046 +/- 0.4304	29.1280 +/- 14.4298	0.8854 +/- 0.1258	-39.3723 +/- 43.7490	22.6500 +/- 0.0069	34.9536 +/- 0.1093	0.4722	-49.5675	1.124778
212184	26.4694 +/- 0.3203	27.1243 +/- 8.4055	0.9476 +/- 0.0912	25.5144 +/- 69.7976	22.1624 +/- 0.0058	32.5491 +/- 0.0796	0.6753	80.1534	1.189263
215289	26.6986 +/- 0.3232	25.1232 +/- 8.2295	0.9654 +/- 0.0916	-1.5317 +/- 107.3647	22.9390 +/- 0.0087	30.1479 +/- 0.1424	0.6691	-40.9719	1.121388
210114	28.5747 +/- 2.0919	21.2824 +/- 33.8956	0.9000 +/- 1.1508	10.0000 +/- 346.2577	21.2824 +/- 0.0052	25.5389 +/- 0.0726	0.2342	-61.2338	1.265685
213254	28.4969 +/- 2.7896	22.0224 +/- 39.6612	0.9000 +/- 0.7333	10.0000 +/- 376.1930	22.0224 +/- 0.0358	26.4269 +/- 0.1578	0.3552	41.8702	1.170716
210251	26.5131 +/- 0.1578	37.0530 +/- 7.1913	0.9999 +/- 0.0715	11.1590 +/- 19144.4492	23.2662 +/- 0.0141	44.4635 +/- 0.3366	0.4034	10.2238	1.334961
210229	26.2728 +/- 0.2555	27.9511 +/- 6.9316	0.9731 +/- 0.0685	-55.6332 +/- 107.9507	22.5900 +/- 0.0072	33.5413 +/- 0.1243	0.6560	-18.4772	1.179954
6288	27.8718 +/- 0.6434	38.7747 +/- 28.3668	0.9099 +/- 0.1370	-38.7945 +/- 64.2842	23.2350 +/- 0.0107	46.5297 +/- 0.1389	0.7206	-45.2685	1.159989
210180	26.0506 +/- 0.2832	24.6084 +/- 6.2138	0.9827 +/- 0.0897	6.4401 +/- 145.7356	22.8567 +/- 0.0124	29.5301 +/- 0.1797	0.6782	-70.5700	1.671463
210171	19.0655 +/- 0.0584	2.9413 +/- 0.0630	0.2336 +/- 0.0071	28.0388 +/- 0.3897	21.9684 +/- 0.0047	29.4031 +/- 0.0670	0.7183	24.6400	1.445363
213611	20.4491 +/- 0.0194	4.2716 +/- 0.0558	0.9508 +/- 0.0066	-8.7401 +/- 4.1298	23.1145 +/- 0.0213	23.2662 +/- 0.2078	0.9380	-4.6463	1.0077
210148	28.0540 +/- 1.1281	29.6698 +/- 31.4502	0.7690 +/- 0.2915	1.6423 +/- 42.1131	23.2788 +/- 0.0110	35.6037 +/- 0.1571	0.8199	-49.9099	1.126457
213559	27.3362 +/- 0.5991	27.3589 +/- 16.8762	0.9630 +/- 0.1531	-3.9224 +/- 139.7653	22.9903 +/- 0.0111	32.8306 +/- 0.1193	0.8744	-61.8054	1.137589
212251	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
213295	26.0782 +/- 0.2912	25.2228 +/- 7.7641	1.0000 +/- 0.0674	78.8038 +/- 375959.5000	23.3641 +/- 0.0199	30.2674 +/- 0.3099	0.6517	83.3153	1.439015
213292	27.6927 +/- 0.9850	29.1484 +/- 29.8586	0.8209 +/- 0.1830	-16.0567 +/- 43.1102	23.7173 +/- 0.0228	34.9781 +/- 0.2898	0.7076	-27.4341	1.167974
210350	26.7451 +/- 0.1257	80.7650 +/- 9.9797	0.5836 +/- 0.0244	-30.7798 +/- 2.2601	24.2813 +/- 0.0127	96.9181 +/- 0.4989	0.8508	1.2191	1.32724
210339	27.5894 +/- 1.1172	32.1536 +/- 32.8984	0.6830 +/- 0.1838	13.3100 +/- 22.2871	23.0283 +/- 0.0121	38.5843 +/- 0.1388	0.9008	4.3131	1.255823
210335	26.8052 +/- 0.2985	31.1294 +/- 7.3027	0.8293 +/- 0.1093	-12.6601 +/- 26.8616	22.4603 +/- 0.0060	37.3553 +/- 0.1288	0.3619	-74.2508	1.357856
213307	25.9554 +/- 0.3178	24.4071 +/- 7.5297	0.9724 +/- 0.0686	7.7965 +/- 81.8316	23.1831 +/- 0.0181	29.2885 +/- 0.2070	0.8865	-22.4354	1.410372
212134	25.7432 +/- 0.2936	21.5044 +/- 5.9839	0.9466 +/- 0.0536	-14.1301 +/- 39.6161	22.2101 +/- 0.0078	25.8053 +/- 0.0562	0.9401	-59.6591	1.266674
6653	18.5711 +/- 0.0145	2.7372 +/- 0.0285	0.6810 +/- 0.0047	-65.0254 +/- 0.5197	20.6235 +/- 0.0037	27.3716 +/- 0.0392	0.4046	-70.5469	1.299879
215317	28.0611 +/- 1.2368	22.7043 +/- 21.7978	0.9000 +/- 0.3423	10.0000 +/- 146.4394	22.7043 +/- 0.0212	27.2452 +/- 0.1750	0.6300	-49.3034	1.098711
215144	20.1189 +/- 0.2020	2.1700 +/- 0.1631	0.3413 +/- 0.0271	7.4864 +/- 1.7486	22.8115 +/- 0.0182	18.8033 +/- 0.1462	0.8476	19.1924	1.050988
215316	21.0646 +/- 0.5548	2.5672 +/- 0.4622	0.1883 +/- 0.0467	-31.1812 +/- 2.3742	22.2008 +/- 0.0087	25.5628 +/- 0.1000	0.3868	-25.3387	1.034426
210501	26.0461 +/- 0.3754	24.9327 +/- 9.7112	0.9256 +/- 0.0718	18.1010 +/- 41.6135	21.9714 +/- 0.0074	29.9192 +/- 0.0661	0.7570	33.7585	2.052663
210420	21.0654 +/- 0.1950	2.4392 +/- 0.2098	0.3049 +/- 0.0290	-48.5207 +/- 1.7955	21.9816 +/- 0.0043	24.3922 +/- 0.0691	0.5001	-87.3668	1.106721
213822	22.8932 +/- 0.0349	20.1468 +/- 0.6465	0.4457 +/- 0.0035	-15.8786 +/- 0.2795	23.3622 +/- 0.0301	24.1761 +/- 0.3054	0.4372	-15.3837	1.043605
210270	27.5836 +/- 0.7625	32.7517 +/- 25.9148	0.7111 +/- 0.1400	-24.5864 +/- 17.3200	22.7301 +/- 0.0087	39.3020 +/- 0.1012	0.6486	-6.7657	1.174356
213524	27.6496 +/- 0.9025	32.5972 +/- 25.3566	0.6804 +/- 0.2194	11.5691 +/- 21.4457	23.7530 +/- 0.0182	39.1166 +/- 0.3380	0.7800	-82.4672	1.356377
213525	23.9518 +/- 0.0626	16.1611 +/- 0.9579	0.9917 +/- 0.0158	-60.0330 +/- 68.8307	23.8953 +/- 0.0428	19.3933 +/- 0.3747	0.7585	-25.0803	1.120302
213455	27.9700 +/- 1.9183	22.0501 +/- 26.6756	0.9000 +/- 0.5234	10.0000 +/- 137.4693	22.0501 +/- 0.0475	26.4601 +/- 0.1108	0.4658	-78.2425	1.111807
210470	24.9536 +/- 0.1145	19.6709 +/- 2.4787	0.9390 +/- 0.0392	42.0766 +/- 20.4783	21.4880 +/- 0.0062	23.6051 +/- 0.0586	0.4792	38.6851	1.144278
213019	26.7563 +/- 0.7100	22.3022 +/- 9.9359	0.9000 +/- 0.1365	10.0000 +/- 51.3016	22.3022 +/- 0.0417	26.7626 +/- 0.1472	0.9801	65.6384	1.629235
210391	24.4829 +/- 0.0440	43.6984 +/- 2.3055	0.3248 +/- 0.0045	38.7915 +/- 0.3885	22.8543 +/- 0.0120	52.4381 +/- 0.3321	0.1914	38.6240	1.236611
213092	27.9863 +/- 2.4346	21.9526 +/- 36.9076	0.9000 +/- 0.7585	10.0000 +/- 286.7334	21.9526 +/- 0.0326	26.3431 +/- 0.1980	0.4129	30.6818	2.729828
6482	24.7502 +/- 0.0753	35.0392 +/- 2.8608	0.9847 +/- 0.0282	67.8061 +/- 61.8387	21.4124 +/- 0.0056	42.0470 +/- 0.1068	0.4372	59.3784	3.316012
212206	27.6325 +/- 0.6860	27.0411 +/- 21.2305	0.8764 +/- 0.1910	1.7064 +/- 61.1552	22.7342 +/- 0.0076	32.4494 +/- 0.0888	0.5180	12.2652	1.050129
210592	25.9999 +/- 0.2254	25.1913 +/- 5.3863	0.7479 +/- 0.0563	68.1321 +/- 8.6545	22.4619 +/- 0.0070	30.2295 +/- 0.0999	0.7121	39.9597	1.105839
213459	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210517	25.6844 +/- 0.1675	29.0403 +/- 5.3082	0.9995 +/- 0.0534	16.3568 +/- 3772.7952	22.8215 +/- 0.0158	34.8484 +/- 0.2844	0.4765	28.9309	2.335942
210454	20.8149 +/- 0.1466	2.1562 +/- 0.1824	0.6444 +/- 0.0434	-65.6298 +/- 4.7919	21.2814 +/- 0.0051	21.2888 +/- 0.0662	0.3717	-27.9061	1.010335
213461	27.2977 +/- 0.9405	22.2562 +/- 14.1092	0.9000 +/- 0.2330	10.0000 +/- 86.2900	22.2562 +/- 0.0281	26.7074 +/- 0.1600	0.5887	27.5773	1.226877
6644	22.5740 +/- 0.0092	89.3118 +/- 0.8579	0.7943 +/- 0.0015	-61.8835 +/- 0.3020	21.3937 +/- 0.0028	107.1742 +/- 0.1058	0.7363	-61.2357	4.834266
210617	27.1759 +/- 0.3824	35.3705 +/- 16.0036	0.9997 +/- 0.1149	-3.8271 +/- 12886.8848	23.1983 +/- 0.0110	42.4446 +/- 0.2430	0.5738	-2.6720	1.297474

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
210600	27.8738 +/- 1.6237	21.6583 +/- 26.7028	0.9000 +/- 0.3916	10.0000 +/- 156.3699	21.6583 +/- 0.0151	25.9900 +/- 0.0901	0.7133	0.8277	1.241471
210530	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210474	25.0945 +/- 0.1843	24.2826 +/- 4.3921	1.0000 +/- 0.0385	-11.8697 +/- 78512.7266	22.4732 +/- 0.0105	29.1391 +/- 0.1476	0.8067	-7.4032	2.300612
212593	28.0099 +/- 2.1851	22.4582 +/- 30.3507	0.9000 +/- 0.4653	10.0000 +/- 174.1545	22.4582 +/- 0.0524	26.9498 +/- 0.2156	0.6134	28.4442	1.329469
211303	24.5857 +/- 0.0950	21.9090 +/- 2.1605	0.9550 +/- 0.0214	42.2208 +/- 18.9739	21.5877 +/- 0.0057	26.2908 +/- 0.0684	0.6014	47.8914	1.708757
211293	26.7022 +/- 0.2688	39.1286 +/- 11.1394	0.9706 +/- 0.0708	-4.9498 +/- 74.4657	23.5202 +/- 0.0148	46.9544 +/- 0.2410	0.9514	-21.3369	1.26491
210806	27.2212 +/- 0.2453	34.0208 +/- 10.8532	0.9894 +/- 0.1375	-3.2061 +/- 372.2144	22.6849 +/- 0.0095	40.8249 +/- 0.1785	0.3136	-3.0761	1.149265
210798	24.0836 +/- 0.0436	30.3435 +/- 1.3199	0.5888 +/- 0.0056	21.1863 +/- 0.6207	23.3134 +/- 0.0182	36.4122 +/- 0.2352	0.5905	26.3211	1.023448
213337	26.4964 +/- 0.5199	25.8413 +/- 14.1069	0.9693 +/- 0.1056	8.7001 +/- 125.5425	23.3877 +/- 0.0245	31.0096 +/- 0.3287	0.7159	6.6025	1.869839
210704	27.2037 +/- 0.8773	31.7783 +/- 25.6296	0.6984 +/- 0.1323	9.0228 +/- 18.6100	23.0080 +/- 0.0133	38.1340 +/- 0.1535	0.9150	5.1209	1.447636
210726	22.5479 +/- 0.0281	15.0057 +/- 0.3822	0.9898 +/- 0.0064	-9.2143 +/- 20.4281	23.0039 +/- 0.0284	18.0069 +/- 0.1970	0.8153	-17.2648	1.135183
6668	20.0433 +/- 0.0040	15.4543 +/- 0.0435	0.8686 +/- 0.0010	-15.0948 +/- 0.2743	23.4990 +/- 0.0131	68.9438 +/- 0.4159	0.8824	-13.7606	1.282213
6657	20.8414 +/- 0.0086	17.1636 +/- 0.1166	0.5538 +/- 0.0014	19.9214 +/- 0.1225	22.3379 +/- 0.0084	50.8567 +/- 0.1273	0.6262	19.8018	1.494509
210616	26.1123 +/- 0.1563	38.5938 +/- 6.7111	1.0000 +/- 0.0426	-67.9571 +/- 66004.8594	22.8839 +/- 0.0082	46.3125 +/- 0.1627	0.7450	-65.9263	1.495667
212291	26.3624 +/- 0.3691	21.5631 +/- 6.4648	0.9000 +/- 0.0968	10.0000 +/- 35.6283	21.5631 +/- 0.0078	25.8757 +/- 0.0581	0.9784	-16.9281	1.191967
6740	25.1043 +/- 0.0828	50.0692 +/- 4.1394	0.6303 +/- 0.0113	-0.2100 +/- 1.3741	22.7713 +/- 0.0081	60.0830 +/- 0.1811	0.6296	-7.0208	1.942714
210781	22.7500 +/- 0.0582	18.8279 +/- 0.9732	0.2378 +/- 0.0032	41.1553 +/- 0.2534	21.6235 +/- 0.0116	22.5935 +/- 0.1130	0.2293	41.6710	1.12753
213629	22.4575 +/- 0.0639	15.7191 +/- 0.8731	0.3141 +/- 0.0038	46.9485 +/- 0.3317	21.8657 +/- 0.0185	18.8629 +/- 0.1515	0.3100	46.4986	0.9923507
210828	26.2360 +/- 0.2356	25.3812 +/- 6.8885	0.9162 +/- 0.0875	39.9760 +/- 32.9281	21.8093 +/- 0.0055	30.4575 +/- 0.0660	0.4252	38.5316	1.379632
213043	27.7937 +/- 0.6154	27.4129 +/- 13.5051	0.5494 +/- 0.2439	42.4525 +/- 16.8971	22.3605 +/- 0.0084	32.8954 +/- 0.1574	0.1714	-36.1492	1.045877
213950	21.1698 +/- 0.0221	7.3178 +/- 0.1277	0.8560 +/- 0.0046	49.0894 +/- 1.1632	21.5599 +/- 0.0260	8.7813 +/- 0.1140	0.5746	48.7789	1.075938
211318	27.6806 +/- 1.5698	23.3671 +/- 34.9910	0.9580 +/- 0.3912	9.3715 +/- 293.9125	22.4825 +/- 0.0099	28.0406 +/- 0.0867	0.8994	-70.2233	1.404394
211306	27.0182 +/- 0.1124	53.7380 +/- 8.1166	0.9900 +/- 0.0614	33.7839 +/- 184.4064	23.2923 +/- 0.0089	64.4856 +/- 0.3338	0.3268	35.7557	1.308208
212518	29.9659 +/- 3117.4922	3.2510 +/- 4123.0430	0.0304 +/- 78.8525	3.6720 +/- 7183.1021	21.7244 +/- 0.0040	26.2090 +/- 0.0797	0.2605	-63.5546	1.105712
211324	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214348	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214345	27.1195 +/- 1.2666	21.8942 +/- 17.1436	0.9000 +/- 0.2116	10.0000 +/- 113.4659	21.8942 +/- 0.0441	26.2730 +/- 0.1549	0.6048	55.6342	1.941512
6622	26.0986 +/- 0.1186	42.3164 +/- 5.9789	1.0000 +/- 0.0367	54.2207 +/- 220144.6250	22.8986 +/- 0.0073	50.7797 +/- 0.1958	0.5998	55.1937	1.557131
212359	25.2135 +/- 0.1532	20.1486 +/- 2.9328	0.9119 +/- 0.0385	47.5094 +/- 22.8300	21.3936 +/- 0.0035	24.1784 +/- 0.0376	0.5809	78.8480	1.309229
6990	20.1375 +/- 0.0065	10.7914 +/- 0.0471	0.6040 +/- 0.0014	85.3557 +/- 0.1373	22.7813 +/- 0.0069	61.4951 +/- 0.1946	0.5733	79.7243	1.273973
213728	27.4662 +/- 0.2718	41.4354 +/- 10.4267	0.8373 +/- 0.0934	-14.4974 +/- 34.9351	22.8156 +/- 0.0088	49.7224 +/- 0.2534	0.2151	-41.6234	1.4246
215719	28.1775 +/- 1.8635	21.8783 +/- 27.5239	0.9000 +/- 0.4623	10.0000 +/- 175.4623	21.8783 +/- 0.0187	26.2540 +/- 0.0910	0.7048	-55.1906	1.308575
212396	22.4914 +/- 0.0472	9.1881 +/- 0.3735	0.7975 +/- 0.0073	85.9988 +/- 1.6790	21.9187 +/- 0.0104	16.4708 +/- 0.0618	0.7365	-71.6345	1.04177
6886	21.0617 +/- 0.0095	17.5926 +/- 0.1309	0.5058 +/- 0.0016	43.1032 +/- 0.1377	22.8511 +/- 0.0107	67.3932 +/- 0.2906	0.5213	43.0952	2.038478
6875	20.9764 +/- 0.0642	5.6681 +/- 0.1904	0.2375 +/- 0.0064	83.4763 +/- 0.3719	22.2136 +/- 0.0057	36.5099 +/- 0.0809	0.4096	75.5253	1.063717
245937	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726690	27.9577 +/- 0.8185	29.6859 +/- 26.0962	0.8103 +/- 0.2014	38.0333 +/- 48.5612	23.3078 +/- 0.0102	35.6231 +/- 0.1731	0.5253	22.5705	1.104845
726765	20.6145 +/- 0.0906	2.8573 +/- 0.1631	0.5204 +/- 0.0180	81.4931 +/- 1.4230	22.1030 +/- 0.0093	28.5725 +/- 0.1010	0.3895	77.2816	1.136423
726774	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
733060	26.7473 +/- 0.2117	30.2460 +/- 7.6955	1.0000 +/- 0.0930	-26.1128 +/- 202777.8125	22.9651 +/- 0.0113	36.2952 +/- 0.1949	0.4255	-26.7248	1.292073
241981	28.0194 +/- 2.4775	20.2974 +/- 30.8865	0.9000 +/- 0.5297	10.0000 +/- 195.1263	20.2974 +/- 0.0073	24.3569 +/- 0.0284	0.7145	15.7142	1.535157
733187	27.2577 +/- 0.2562	54.2878 +/- 15.7368	0.9996 +/- 0.0695	-5.8226 +/- 4938.3789	24.7331 +/- 0.0300	65.1454 +/- 0.6999	0.8297	-5.8141	1.360081
241660	26.2178 +/- 0.3618	21.5525 +/- 5.5664	0.9000 +/- 0.0912	10.0000 +/- 35.1122	21.5525 +/- 0.0087	25.8630 +/- 0.0719	0.7745	64.3650	1.316019
733206	27.1977 +/- 0.3479	25.9992 +/- 9.8986	0.9409 +/- 0.1728	-27.3543 +/- 88.9715	22.8156 +/- 0.0136	31.1990 +/- 0.1588	0.2949	-17.2074	1.243837
9646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
733242	28.6659 +/- 1.5741	24.1621 +/- 42.0600	0.9523 +/- 0.6859	2.1320 +/- 487.6563	23.1425 +/- 0.0142	28.9946 +/- 0.2043	0.3739	-10.9153	1.221172
733362	26.0414 +/- 0.3887	24.9869 +/- 9.6709	0.9997 +/- 0.0823	14.7087 +/- 10168.0742	23.2954 +/- 0.0266	29.9843 +/- 0.2579	0.9017	66.6739	2.116167
733353	26.2848 +/- 0.2444	24.1341 +/- 6.6039	0.8827 +/- 0.0741	19.0325 +/- 23.0778	22.1770 +/- 0.0070	28.9609 +/- 0.0813	0.4492	13.0713	1.195136
745798	27.2255 +/- 0.2891	26.4214 +/- 8.7573	0.9430 +/- 0.1925	-44.7744 +/- 88.3537	22.4001 +/- 0.0113	31.7057 +/- 0.1495	0.1945	-38.6018	1.09602
733250	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
252162	26.8625 +/- 0.4671	24.6711 +/- 12.1185	0.9901 +/- 0.0964	13.3668 +/- 387.1306	22.8374 +/- 0.0107	29.6053 +/- 0.0897	0.8512	23.0689	1.073431
733433	23.3594 +/- 0.0354	15.8800 +/- 0.5458	0.9529 +/- 0.0086	14.7345 +/- 5.9689	23.4463 +/- 0.0300	19.0560 +/- 0.2216	0.6865	14.0892	1.068101
733381	28.0675 +/- 0.9173	30.8209 +/- 24.9097	0.7354 +/- 0.2577	14.8408 +/- 27.5608	23.5152 +/- 0.0110	36.9850 +/- 0.1762	0.8242	-87.8457	1.091442
733352	27.3317 +/- 0.6511	33.6949 +/- 23.2446	0.6957 +/- 0.0941	68.5199 +/- 14.8686	23.4003 +/- 0.0150	40.4338 +/- 0.2489	0.5431	75.3098	1.378956
745881	22.8584 +/- 0.0690	7.8154 +/- 0.4345	0.9224 +/- 0.0174	-88.3959 +/- 7.0222	23.6435 +/- 0.0298	27.2322 +/- 0.2505	0.8988	-65.2885	1.13153
733326	28.0570 +/- 1.7531	21.0007 +/- 24.6815	0.9000 +/- 0.5206	10.0000 +/- 282.4377	21.0007 +/- 0.0137	25.2008 +/- 0.0764	0.2544	-28.9054	1.612753
733617	27.7766 +/- 0.8159	22.7311 +/- 14.4004	0.9439 +/- 0.4263	6.3874 +/- 228.6830	22.1779 +/- 0.0071	27.2773 +/- 0.1025	0.3254	-63.3833	1.16419
250348	24.6198 +/- 0.0084	83.4813 +/- 0.6945	0.8966 +/- 0.0035	-10.4623 +/- 1.1311	39.9227 +/- 10198.5283	222.2478 +/- 1271753.3750	0.9213	-57.4253	1.247005
733000	28.4213 +/- 2.5432	23.2672 +/- 57.9477	0.9045 +/- 0.5422	9.9805 +/- 190.2651	23.1936 +/- 0.0164	27.9206 +/- 0.1250	0.9422	-8.0242	1.166615
733048	26.9274 +/- 0.5983	22.1148 +/- 10.0765	0.9000 +/- 0.1488	10.0000 +/- 56.9514	22.1148 +/- 0.0145	26.5378 +/- 0.1050	0.8867	-30.1787	1.266886
733024	28.3697 +/- 2.0883	22.6890 +/- 31.0006	0.9000 +/- 0.4647	10.0000 +/- 195.7563	22.6890 +/- 0.0382	27.2268 +/- 0.1877	0.5989	-53.6784	1.261604
726415	27.9112 +/- 1.3587	27.5783 +/- 35.0300	0.7371 +/- 0.2586	-60.3753 +/- 32.5740	23.4312 +/- 0.0183	33.0940 +/- 0.1828	0.9394	71.9613	1.191869
245550	28.1509 +/- 1.7915	24.4109 +/- 43.0786	0.9412 +/- 0.3902	11.0953 +/- 227.8640	23.7152 +/- 0.0248	29.2931 +/- 0.1944	0.9190	52.2245	1.250178
240255	24.8157 +/- 0.0951	22.7572 +/- 2.2667	0.8817 +/- 0.0233	-31.4832 +/- 9.0450	21.5651 +/- 0.0057	27.3086 +/- 0.0699	0.4918	-20.0114	1.58207
726385	26.9671 +/- 0.4804	21.4782 +/- 7.5585	0.7260 +/- 0.2312	44.6602 +/- 20.7842	22.0144 +/- 0.0084	25.7739 +/- 0.0791	0.2534	-55.3838	1.13473
241497	20.5712 +/- 0.0102	7.2849 +/- 0.0506	0.8994 +/- 0.0035	-45.7755 +/- 1.1192	22.8430 +/- 0.0084	40.4063 +/- 0.1500	0.8976	-41.0161	1.009152
9141	21.9350 +/- 0.0110	23.7567 +/- 0.2186	0.9814 +/- 0.0032	61.0692 +/- 6.1149	22.8182 +/- 0.0239	28.5080 +/- 0.3255	0.6995	45.4567	2.876029
726428	27.6258 +/- 0.3555	46.6568 +/- 19.4542	1.0000 +/- 0.1027	69.5017 +/- 93392.8750	24.4748 +/- 0.0253	55.9882 +/- 0.5534	0.7270	70.4960	1.123142
241596	22.5512 +/- 0.4381	3.7226 +/- 0.8649	0.2838 +/- 0.0626	37.3675 +/- 3.9552	22.4343 +/- 0.0071	37.2262 +/- 0.1486	0.2557	51.4081	1.008669
726236	21.7894 +/- 0.0238	16.0108 +/- 0.3050	0.4098 +/- 0.0022	25.0457 +/- 0.1660	22.5700 +/- 0.0275	19.2130 +/- 0.2069	0.4054	25.0003	1.248892
726049	27.6613 +/- 1.1051	29.1634 +/- 28.1177	0.7884 +/- 0.3222	2.4479 +/- 47.2551	23.6307 +/- 0.0246	34.9961 +/- 0.4148	0.6522	-72.4367	2.27232
726607	26.2726 +/- 0.2990	24.4552 +/- 6.9359	0.9695 +/- 0.0744	10.2520 +/- 73.3703	23.3262 +/- 0.0157	29.3462 +/- 0.1835	0.8605	-86.9533	1.103682
241991	21.0318 +/- 0.2789	2.6049 +/- 0.2733	0.2892 +/- 0.0384	0.1055 +/- 2.3945	22.4160 +/- 0.0041	26.0488 +/- 0.0695	0.9136	-42.7370	1.147895
241989	26.5490 +/- 0.1921	38.7063 +/- 8.2821	1.0000 +/- 0.0517	-69.8733 +/- 1718869.5000	23.3536 +/- 0.0103	46.4476 +/- 0.2133	0.7184	-70.0220	1.187169
241988	22.1072 +/- 0.0203	13.3498 +/- 0.2211	0.7611 +/- 0.0043	29.5494 +/- 0.6141	23.4906 +/- 0.0216	37.0275 +/- 0.2379	0.8066	20.5996	1.042242
725824	27.5673 +/- 0.4735	38.4165 +/- 18.4629	0.9721 +/- 0.1501	33.4447 +/- 169.7691	23.8549 +/- 0.0158	46.0998 +/- 0.3341	0.7387	-85.2880	1.10119
8748	20.3546 +/- 0.0571	3.8575 +/- 0.1425	0.5262 +/- 0.0106	42.8538 +/- 0.8341	21.3690 +/- 0.0051	29.5986 +/- 0.0495	0.4574	39.1426	1.087972
726021	20.8159 +/- 0.1888	2.2923 +/- 0.2342	0.4127 +/- 0.0316	46.8648 +/- 2.1014	22.6839 +/- 0.0184	22.9231 +/- 0.1679	0.4236	54.0322	1.040342
726009	26.2221 +/- 0.1712	30.4041 +/- 5.8895	1.0000 +/- 0.0494	-38.3743 +/- 347289.6875	23.6988 +/- 0.0185	36.4849 +/- 0.3744	0.5475	-45.8418	1.308927
726081	22.3801 +/- 0.0254	12.0957 +/- 0.2461	0.9960 +/- 0.0059	-78.0425 +/- 46.5982	23.6693 +/- 0.0621	14.5148 +/- 0.3714	0.8886	-77.3220	1.032985
726111	27.0799 +/- 0.5772	22.7278 +/- 11.2086	0.9237 +/- 0.1779	7.5847 +/- 98.4197	22.3735 +/- 0.0078	27.2733 +/- 0.0787	0.5706	-47.6727	1.28881
726101	23.5464 +/- 0.0430	19.8370 +/- 0.9074	0.4860 +/- 0.0058	64.7809 +/- 0.5425	23.3128 +/- 0.0341	23.8043 +/- 0.3530	0.3235	64.2937	1.113304
242111	27.4247 +/- 0.2096	36.7070 +/- 7.2433	0.9986 +/- 0.0999	32.6279 +/- 3143.0510	22.4689 +/- 0.0084	44.0484 +/- 0.2097	0.1330	8.7922	1.114974
241901	20.7073 +/- 0.0191	9.6615 +/- 0.1624	0.3611 +/- 0.0014	35.4297 +/- 0.1289	23.2302 +/- 0.0900	15.6768 +/- 0.4659	0.3634	35.3923	1.064296
726209	21.2177 +/- 0.0139	10.6043 +/- 0.1057	0.6523 +/- 0.0024	3.8216 +/- 0.2696	24.0464 +/- 0.0348	36.9618 +/- 0.4948	0.6648	3.3870	1.05748
241189	27.4487 +/- 0.7281	27.7589 +/- 20.1249	0.8079 +/- 0.1516	-25.2602 +/- 31.6648	22.9553 +/- 0.0095	33.3106 +/- 0.1110	0.7733	-49.2645	1.279012
241188	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726248	22.0806 +/- 0.0134	16.8849 +/- 0.1865	0.9973 +/- 0.0033	-12.9056 +/- 42.1480	22.8848 +/- 0.0203	20.2619 +/- 0.1770	0.8306	19.6747	1.149665
241200	34.2419 +/- 2297.5476	23.6429 +/- 27688.1816	0.0812 +/- 138.3906	63.5466 +/- 6400.3701	21.3174 +/- 0.0025	29.6002 +/- 0.0517	0.3293	-21.9434	1.395132
240354	25.7257 +/- 0.2464	24.8045 +/- 5.4941	0.9063 +/- 0.0498	21.0224 +/- 25.5427	21.6468 +/- 0.0037	29.7654 +/- 0.0377	0.7431	58.0874	1.72155

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
240393	21.6460 +/- 2.8345	4.2011 +/- 2.2328	0.0466 +/- 0.0686	65.2057 +/- 2.6783	20.9821 +/- 0.0030	20.8434 +/- 0.0394	0.3967	-14.6917	1.267517
234379	25.0100 +/- 0.1243	22.3298 +/- 2.3784	0.9000 +/- 0.0303	10.0000 +/- 11.8914	22.3298 +/- 0.0206	26.7958 +/- 0.1479	0.8269	19.5618	1.818882
231705	25.6412 +/- 0.1882	23.8159 +/- 3.5646	0.9760 +/- 0.0746	8.1548 +/- 72.3405	22.7528 +/- 0.0136	28.5791 +/- 0.1813	0.5328	-74.4465	1.830202
234504	26.9205 +/- 0.5363	22.6349 +/- 9.2457	0.9000 +/- 0.1474	10.0000 +/- 61.2526	22.6349 +/- 0.0329	27.1619 +/- 0.2070	0.5485	32.7655	1.427806
231316	23.7871 +/- 0.0606	18.7422 +/- 1.1123	0.6310 +/- 0.0089	47.7437 +/- 1.0138	22.1482 +/- 0.0093	22.4906 +/- 0.0901	0.5830	46.6408	1.028703
8410	19.0888 +/- 0.0569	6.5651 +/- 0.1059	0.0550 +/- 0.0024	-50.2401 +/- 0.1164	21.2608 +/- 0.0011	65.6511 +/- 0.0494	0.3267	-57.1420	1.231035
234624	26.0939 +/- 0.1593	28.9718 +/- 4.4667	0.9990 +/- 0.0535	-70.3875 +/- 2258.5234	22.8064 +/- 0.0080	34.7662 +/- 0.1536	0.5761	-27.2740	1.174164
234688	26.4948 +/- 0.3441	26.7503 +/- 10.3932	0.8915 +/- 0.0887	26.1549 +/- 30.8742	22.4503 +/- 0.0081	32.1003 +/- 0.1161	0.5327	25.3357	1.448213
234656	27.3423 +/- 0.7329	22.2181 +/- 16.9013	0.9000 +/- 0.1996	10.0000 +/- 81.4179	22.2181 +/- 0.0108	26.6617 +/- 0.0956	0.6860	23.5804	1.256735
232100	28.6179 +/- 0.7154	38.8756 +/- 24.9565	0.6787 +/- 0.2578	7.3814 +/- 45.7204	22.5411 +/- 0.0061	46.6507 +/- 0.2048	0.1385	32.7778	1.117939
234937	22.3421 +/- 0.2497	3.0894 +/- 0.6416	0.5148 +/- 0.0471	69.6534 +/- 4.6593	21.7414 +/- 0.0124	19.5937 +/- 0.0868	0.2275	63.7320	0.99845
231967	26.8573 +/- 0.7016	22.2293 +/- 14.5477	0.8482 +/- 0.1594	-50.8183 +/- 35.1948	22.2394 +/- 0.0074	26.6751 +/- 0.0544	0.9181	22.8173	1.283261
732649	20.5826 +/- 0.0491	4.1890 +/- 0.1532	0.7070 +/- 0.0066	43.6832 +/- 0.7878	21.8939 +/- 0.0394	7.1956 +/- 0.0809	0.7134	44.6293	1.03002
230529	22.7916 +/- 0.0177	23.2960 +/- 0.3940	0.9986 +/- 0.0041	-19.2453 +/- 97.8248	22.9334 +/- 0.0125	27.9552 +/- 0.1473	0.9463	-11.3977	1.139586
235029	21.6500 +/- 0.2863	3.0772 +/- 0.6032	0.4517 +/- 0.0411	50.2121 +/- 2.9664	21.1476 +/- 0.0095	18.3507 +/- 0.0489	0.3584	49.7522	1.026877
231955	27.2546 +/- 0.4539	33.7981 +/- 16.1418	1.0000 +/- 0.1277	-7.2181 +/- 300775.1875	23.4720 +/- 0.0147	40.5577 +/- 0.2114	0.9276	-66.7480	1.118053
732694	27.9978 +/- 1.4487	21.8379 +/- 23.6987	0.9000 +/- 0.3551	10.0000 +/- 177.9527	21.8379 +/- 0.0124	26.2055 +/- 0.0948	0.5949	-29.7855	1.213937
235023	27.5201 +/- 0.4964	28.2378 +/- 14.2203	0.9245 +/- 0.1523	-30.7400 +/- 101.5494	23.0050 +/- 0.0087	33.8854 +/- 0.1374	0.4697	-59.5341	1.100956
231972	28.1002 +/- 0.7734	35.3836 +/- 21.3348	0.5361 +/- 0.2799	26.4318 +/- 18.4601	23.0567 +/- 0.0106	42.4603 +/- 0.2417	0.3182	-82.0908	1.231264
230450	19.0208 +/- 0.0329	2.3420 +/- 0.0504	0.5765 +/- 0.0082	53.0217 +/- 0.6929	21.4744 +/- 0.0085	23.4200 +/- 0.0783	0.4177	55.4935	1.10966
8570	22.5800 +/- 0.0174	21.0405 +/- 0.3525	0.8255 +/- 0.0037	-17.2587 +/- 0.7247	22.4051 +/- 0.0094	25.2486 +/- 0.1085	0.7048	-20.4979	1.158117
234900	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732681	26.5184 +/- 0.2345	31.4598 +/- 8.3454	1.0000 +/- 0.0627	-48.8537 +/- 43743.2344	23.2999 +/- 0.0128	37.7518 +/- 0.2207	0.6796	-52.4467	1.107414
230390	21.3746 +/- 0.0759	3.1726 +/- 0.1620	0.7851 +/- 0.0237	-7.0060 +/- 3.7705	22.2420 +/- 0.0044	31.6922 +/- 0.0666	0.7789	1.8031	1.08367
732674	21.1056 +/- 0.0149	18.0598 +/- 0.2349	0.8850 +/- 0.0040	9.6567 +/- 1.2547	23.9967 +/- 0.1888	21.6718 +/- 1.7279	0.8873	-83.1554	10.3012
234827	26.1155 +/- 0.4093	21.5869 +/- 6.0280	0.9000 +/- 0.1029	10.0000 +/- 38.5152	21.5869 +/- 0.0150	25.9043 +/- 0.0928	0.7461	-50.6707	1.923431
230573	19.8652 +/- 0.0392	3.2332 +/- 0.0685	0.4460 +/- 0.0082	39.1700 +/- 0.5656	21.6675 +/- 0.0034	32.1526 +/- 0.0473	0.5839	66.3753	1.126576
112651	20.1339 +/- 0.0567	2.3903 +/- 0.0788	0.7980 +/- 0.0135	-66.2585 +/- 2.0877	22.1231 +/- 0.0195	13.0875 +/- 0.0776	0.7849	38.6332	1.048645
110958	19.7807 +/- 0.0474	3.0281 +/- 0.0942	0.5438 +/- 0.0063	-78.6863 +/- 0.5278	21.9039 +/- 0.0228	14.2078 +/- 0.0859	0.5591	-81.6789	1.004656
110968	27.5607 +/- 1.0962	22.8057 +/- 24.0462	0.8256 +/- 0.2361	-60.6680 +/- 52.7539	22.5983 +/- 0.0081	27.3670 +/- 0.0772	0.7955	-28.6088	1.261802
838	19.0037 +/- 0.0543	2.4496 +/- 0.0573	0.3364 +/- 0.0082	21.3578 +/- 0.5324	20.9430 +/- 0.0018	23.4007 +/- 0.0249	0.8419	86.7747	1.156368
110240	27.6332 +/- 0.5395	47.3994 +/- 28.4744	0.7443 +/- 0.1209	63.9759 +/- 16.5604	23.5549 +/- 0.0159	56.8793 +/- 0.3312	0.6525	81.6296	1.272303
110244	26.1564 +/- 0.1905	31.8506 +/- 6.2288	0.9143 +/- 0.0637	-35.0443 +/- 35.5131	21.8148 +/- 0.0055	38.2207 +/- 0.0899	0.3913	-15.2045	1.894218
112871	26.4588 +/- 0.3520	26.0780 +/- 8.6550	0.8141 +/- 0.0902	41.2740 +/- 14.7568	22.8637 +/- 0.0109	31.2937 +/- 0.1296	0.8698	-47.1629	1.092509
100458	27.3511 +/- 0.4116	28.9130 +/- 14.0755	0.8341 +/- 0.1933	22.0705 +/- 39.0846	22.0206 +/- 0.0063	34.6956 +/- 0.1029	0.2732	13.1300	1.176365
102130	26.0055 +/- 0.2761	23.7193 +/- 6.9209	0.9641 +/- 0.0537	-44.8735 +/- 63.7046	22.3767 +/- 0.0082	28.4631 +/- 0.0905	0.7419	-47.6253	1.30231
100563	20.2121 +/- 0.0177	6.0535 +/- 0.0747	0.5257 +/- 0.0032	-55.4069 +/- 0.2597	22.3942 +/- 0.0150	28.1911 +/- 0.1576	0.5457	-55.5067	1.055117
102126	22.2645 +/- 0.0289	14.3302 +/- 0.3775	0.5448 +/- 0.0038	30.6601 +/- 0.3433	22.2596 +/- 0.0174	17.1962 +/- 0.1218	0.4793	30.9102	1.055365
100564	26.0951 +/- 0.1965	24.5169 +/- 4.2091	0.7369 +/- 0.0497	-49.7253 +/- 11.6361	22.1098 +/- 0.0058	29.4202 +/- 0.0764	0.4468	-9.6385	1.068223
102147	25.5745 +/- 0.3396	9.0020 +/- 2.8851	0.9975 +/- 0.2005	-4.2905 +/- 2395.4368	21.2124 +/- 0.0152	10.8563 +/- 0.0570	0.2380	-18.4037	1.02866
102194	27.3224 +/- 1.0743	22.4526 +/- 16.4610	0.9000 +/- 0.2985	10.0000 +/- 90.8149	22.4526 +/- 0.0292	26.9431 +/- 0.1823	0.7754	-74.8704	1.549124
102177	27.6158 +/- 0.4817	27.8844 +/- 16.8185	0.9212 +/- 0.2279	1.2528 +/- 88.9703	23.5573 +/- 0.0267	33.4613 +/- 0.4295	0.3092	6.1329	1.28119
100627	26.8204 +/- 0.2797	42.1709 +/- 12.8748	0.9975 +/- 0.0735	-6.4771 +/- 916.8146	24.0072 +/- 0.0226	50.6051 +/- 0.4069	0.8790	-10.8292	1.50306
112585	23.8845 +/- 0.7795	2.5880 +/- 1.2109	0.7108 +/- 0.3758	-9.5150 +/- 40.6831	21.7532 +/- 0.0090	25.8642 +/- 0.1465	0.1445	60.9011	1.059162
615	20.1570 +/- 0.0082	11.1340 +/- 0.0637	0.6533 +/- 0.0013	-89.0019 +/- 0.1513	22.7086 +/- 0.0152	37.2706 +/- 0.1975	0.6520	-86.5079	1.330594

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
729552	29.0398 +/- 2.4123	24.9928 +/- 56.0840	0.9553 +/- 1.0235	26.6522 +/- 933.7842	22.7178 +/- 0.0089	29.9913 +/- 0.1409	0.4856	80.8731	1.198172
102005	21.5270 +/- 0.1157	6.1993 +/- 0.3287	0.1719 +/- 0.0108	69.3861 +/- 0.5927	22.4331 +/- 0.0069	32.6768 +/- 0.1446	0.3113	87.4003	1.01166
233	20.0726 +/- 0.0675	3.5519 +/- 0.1214	0.3063 +/- 0.0084	87.6090 +/- 0.5625	21.1381 +/- 0.0031	20.7601 +/- 0.0337	0.8266	78.0316	1.193461
247	27.6721 +/- 0.2701	38.7427 +/- 13.8678	0.9163 +/- 0.1576	-69.8847 +/- 58.3371	22.8085 +/- 0.0108	46.4912 +/- 0.2331	0.2195	-70.7801	1.147063
101992	27.3464 +/- 0.7919	27.9475 +/- 19.9986	0.8434 +/- 0.2292	8.2000 +/- 41.1339	23.6203 +/- 0.0218	33.5370 +/- 0.3451	0.6962	-82.2527	1.436943
102015	27.5320 +/- 0.8903	26.9015 +/- 24.8628	0.9023 +/- 0.1843	4.2283 +/- 71.9979	23.3564 +/- 0.0192	32.2818 +/- 0.1776	0.8823	-16.9877	1.102914
101736	27.1899 +/- 0.1770	45.3838 +/- 10.3739	0.9709 +/- 0.0781	-32.7775 +/- 98.5633	23.3153 +/- 0.0105	54.4605 +/- 0.3386	0.3636	-42.8733	1.207666
5695	23.1655 +/- 0.0781	11.0402 +/- 0.6001	0.3151 +/- 0.0130	23.9366 +/- 0.7827	22.2674 +/- 0.0028	54.5646 +/- 0.1027	0.3763	10.4663	1.061268
202805	22.1072 +/- 0.0313	16.6009 +/- 0.4444	0.2998 +/- 0.0023	-88.0472 +/- 0.1580	22.5033 +/- 0.0248	19.9210 +/- 0.1792	0.2976	-88.5673	1.039999
202551	27.1446 +/- 1.7706	21.4680 +/- 19.6177	0.9000 +/- 0.2440	10.0000 +/- 86.5897	21.4680 +/- 0.0546	25.7616 +/- 0.0906	0.7424	9.4146	1.644446
200448	24.7501 +/- 0.1164	24.7100 +/- 2.9931	0.9986 +/- 0.0261	13.3019 +/- 706.2116	22.0362 +/- 0.0070	29.6520 +/- 0.1046	0.7296	10.8910	1.651067
202824	27.5209 +/- 1.1837	23.6634 +/- 27.9010	0.9219 +/- 0.2302	9.9673 +/- 106.5059	23.2936 +/- 0.0197	28.3961 +/- 0.1548	0.9105	8.7905	1.233305
5821	22.0504 +/- 0.0186	27.6514 +/- 0.4644	0.3214 +/- 0.0014	-77.5349 +/- 0.0997	22.0783 +/- 0.0103	33.3447 +/- 0.1502	0.3211	-77.4484	1.090343
200484	25.3278 +/- 0.1050	46.7703 +/- 4.8500	0.6634 +/- 0.0176	-71.2685 +/- 1.9647	23.1956 +/- 0.0147	56.1244 +/- 0.2801	0.7785	-52.5795	2.200623
203044	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202855	28.2157 +/- 3.3710	21.4855 +/- 38.3834	0.9000 +/- 0.7200	10.0000 +/- 201.1279	21.4855 +/- 0.0369	25.7826 +/- 0.0885	0.5802	12.0688	1.196234
202845	27.5008 +/- 0.7802	28.7386 +/- 23.5652	0.8429 +/- 0.1669	28.2932 +/- 40.2683	23.6913 +/- 0.0226	34.4863 +/- 0.2847	0.7542	44.3058	1.309066
200456	21.5946 +/- 0.2329	2.6376 +/- 0.3095	0.5244 +/- 0.0587	69.8393 +/- 4.8104	21.9753 +/- 0.0050	26.3758 +/- 0.0820	0.3897	-58.7036	1.039641
201115	21.0745 +/- 0.0257	6.5027 +/- 0.1249	0.8599 +/- 0.0067	11.1645 +/- 1.5548	22.2550 +/- 0.0103	27.5496 +/- 0.1001	0.9247	41.4389	1.106207
202251	26.0948 +/- 0.5858	21.2259 +/- 7.0064	0.9000 +/- 0.0974	10.0000 +/- 36.4612	21.2259 +/- 0.0302	25.4711 +/- 0.0641	0.7411	-62.6490	2.078848
205177	27.7695 +/- 0.8378	29.5823 +/- 25.5852	0.8599 +/- 0.1921	2.3195 +/- 48.3292	23.8155 +/- 0.0219	35.4988 +/- 0.2441	0.8962	-27.8052	1.117266
200510	21.3717 +/- 0.5239	3.3192 +/- 0.4673	0.1851 +/- 0.0507	-51.2324 +/- 2.7771	22.1393 +/- 0.0032	33.1915 +/- 0.0767	0.6987	35.9736	1.144787
202576	26.6091 +/- 0.1691	33.7479 +/- 7.1122	1.0000 +/- 0.0838	34.7319 +/- 2551474.0000	23.0545 +/- 0.0136	40.4974 +/- 0.2875	0.3612	37.2574	1.216434
205202	28.6024 +/- 0.8936	40.4690 +/- 48.7550	0.8099 +/- 0.3315	11.1782 +/- 61.7570	23.8864 +/- 0.0211	48.5629 +/- 0.5735	0.3440	11.0710	1.051406
205209	19.7734 +/- 0.1192	1.5538 +/- 0.1019	0.7783 +/- 0.0272	62.0198 +/- 3.9600	21.2801 +/- 0.0147	10.3137 +/- 0.0454	0.7937	-46.9883	1.06763
205185	26.8901 +/- 0.2635	36.6719 +/- 11.3107	0.9999 +/- 0.0741	22.0558 +/- 32264.9355	23.6135 +/- 0.0156	44.0062 +/- 0.3065	0.6387	19.4467	1.184745
205184	26.3793 +/- 0.3845	25.8896 +/- 9.7824	0.9565 +/- 0.0869	4.9653 +/- 73.4720	23.3476 +/- 0.0173	31.0675 +/- 0.2499	0.7877	-26.6210	1.488819
200549	28.0352 +/- 1.9829	21.8868 +/- 43.7329	0.9000 +/- 0.4799	10.0000 +/- 185.5411	21.8868 +/- 0.0082	26.2642 +/- 0.0676	0.9131	11.5992	1.377052
202168	23.0096 +/- 0.0334	16.8433 +/- 0.5690	0.6898 +/- 0.0053	-62.1550 +/- 0.7905	22.5168 +/- 0.0162	20.2120 +/- 0.1486	0.5204	-60.9922	1.177738
200525	25.6848 +/- 0.2199	24.7848 +/- 5.5089	0.9935 +/- 0.0508	8.6328 +/- 249.3456	23.2080 +/- 0.0198	29.7418 +/- 0.2061	0.9725	-5.5537	1.16126
202913	27.2896 +/- 0.7986	20.9942 +/- 11.4551	0.9000 +/- 0.2301	10.0000 +/- 126.5761	20.9942 +/- 0.0089	25.1930 +/- 0.0529	0.3434	57.3858	1.371762
5864	21.9855 +/- 0.0194	15.3912 +/- 0.2731	0.7221 +/- 0.0035	43.4394 +/- 0.4661	22.0832 +/- 0.0141	18.4695 +/- 0.1001	0.5981	42.6919	1.326509
205467	27.4476 +/- 0.8953	22.6827 +/- 15.6294	0.9000 +/- 0.2355	10.0000 +/- 99.3069	22.6827 +/- 0.0219	27.2192 +/- 0.2000	0.6754	-42.7777	1.205018
203353	21.1279 +/- 0.0425	4.6760 +/- 0.1452	0.9986 +/- 0.0093	-78.1378 +/- 214.3616	21.7191 +/- 0.0372	5.6112 +/- 0.1020	0.9963	77.6980	1.052729
6043	22.9318 +/- 0.0804	9.5352 +/- 0.4991	0.3688 +/- 0.0135	-50.0520 +/- 0.9288	23.1886 +/- 0.0082	46.3928 +/- 0.2121	0.4260	-24.0734	1.088434
205213	21.7047 +/- 0.0306	9.3483 +/- 0.2526	0.4051 +/- 0.0028	7.1818 +/- 0.2797	21.0751 +/- 0.0146	11.2180 +/- 0.0613	0.3382	7.9152	1.095445
200665	26.4536 +/- 0.2540	26.2110 +/- 7.0549	0.7664 +/- 0.0568	-10.2791 +/- 12.9915	22.2677 +/- 0.0051	31.4532 +/- 0.0780	0.5018	-25.9575	1.070863
200627	19.7402 +/- 0.0518	3.0756 +/- 0.0801	0.4457 +/- 0.0105	63.2713 +/- 0.7072	21.8460 +/- 0.0047	30.7563 +/- 0.0665	0.7294	42.7837	1.144191
200616	31.0231 +/- 16317.6465	4.2095 +/- 27393.4355	0.0119 +/- 181.7309	-59.0800 +/- 40827.7188	21.9266 +/- 0.0036	33.5620 +/- 0.0935	0.2772	29.6660	1.088982
202660	21.0275 +/- 0.0138	16.3313 +/- 0.2113	0.4705 +/- 0.0017	-39.1137 +/- 0.1358	23.6851 +/- 0.1065	22.4020 +/- 0.8392	0.4648	-39.9880	1.609655
200566	26.7650 +/- 0.5150	21.3526 +/- 9.2039	0.9000 +/- 0.1284	10.0000 +/- 63.2484	21.3526 +/- 0.0060	25.6231 +/- 0.0560	0.6449	45.2390	1.34237
205458	26.4857 +/- 0.4914	23.0587 +/- 10.0580	0.9124 +/- 0.1492	9.8491 +/- 46.3021	22.8741 +/- 0.0144	27.6704 +/- 0.1900	0.6897	-77.9345	1.529164
201713	26.9325 +/- 0.4770	27.8595 +/- 11.9057	0.7968 +/- 0.1240	26.6650 +/- 25.4670	22.5681 +/- 0.0079	33.4314 +/- 0.1095	0.6658	79.3139	1.341632
200756	22.2726 +/- 0.1228	5.2402 +/- 0.5474	0.4312 +/- 0.0209	56.2639 +/- 1.5871	21.7989 +/- 0.0095	29.7487 +/- 0.1142	0.2113	55.6302	1.057694
205219	28.1409 +/- 0.7443	28.9999 +/- 20.1061	0.7706 +/- 0.2194	-27.0877 +/- 55.6164	23.4214 +/- 0.0137	34.7999 +/- 0.2231	0.4106	-65.4728	1.088176

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
202930	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200652	27.3418 +/- 0.7763	27.5717 +/- 21.5260	0.8041 +/- 0.1781	40.1993 +/- 38.4916	22.3656 +/- 0.0061	33.0860 +/- 0.0755	0.6567	61.5918	1.081685
734579	26.7552 +/- 0.3401	33.9378 +/- 12.1804	1.0000 +/- 0.0882	66.9787 +/- 39368076.0000	24.2855 +/- 0.0348	40.7254 +/- 0.5631	0.8236	-83.3747	1.381528
202455	24.0847 +/- 0.0818	22.2055 +/- 1.2579	0.9000 +/- 0.0158	10.0000 +/- 6.6413	22.2055 +/- 0.0287	26.6466 +/- 0.2187	0.6772	-2.9952	1.700446
200663	26.1410 +/- 0.3143	28.1481 +/- 8.5438	0.9647 +/- 0.0755	38.0100 +/- 85.9612	22.8416 +/- 0.0111	33.7777 +/- 0.1899	0.7096	69.1128	1.523656
6078	21.6680 +/- 0.0926	4.8937 +/- 0.2928	0.4540 +/- 0.0174	33.1879 +/- 1.2390	22.2915 +/- 0.0054	43.7916 +/- 0.0995	0.4229	35.8778	1.036903
200825	19.3756 +/- 0.0187	3.3224 +/- 0.0352	0.5515 +/- 0.0054	-59.5173 +/- 0.4402	21.9891 +/- 0.0051	33.2237 +/- 0.0855	0.6973	-68.6626	1.164446
200696	20.7287 +/- 0.0094	9.7477 +/- 0.0652	0.7995 +/- 0.0020	33.8447 +/- 0.4137	23.0822 +/- 0.0134	38.6908 +/- 0.2090	0.8314	37.5574	1.136219
200670	26.6863 +/- 0.4509	26.1447 +/- 11.6273	0.8817 +/- 0.1000	22.2866 +/- 36.4619	22.4319 +/- 0.0070	31.3736 +/- 0.0864	0.7504	60.0212	1.248751
5966	21.7233 +/- 0.0061	32.5925 +/- 0.1699	0.6874 +/- 0.0012	-11.7297 +/- 0.1406	22.4978 +/- 0.0122	39.1110 +/- 0.2212	0.4658	-12.0524	1.412562
5892	20.9312 +/- 0.0123	11.0636 +/- 0.1048	0.7215 +/- 0.0027	5.4260 +/- 0.3345	22.4665 +/- 0.0097	39.6046 +/- 0.1308	0.7601	7.3818	1.223126
210008	27.7990 +/- 1.4221	22.0917 +/- 26.3607	0.9000 +/- 0.3524	10.0000 +/- 134.4340	22.0917 +/- 0.0118	26.5100 +/- 0.0988	0.9868	-0.6103	1.151445
200844	27.2391 +/- 0.7602	28.6130 +/- 21.3058	0.8065 +/- 0.1362	22.4916 +/- 28.7303	22.9677 +/- 0.0119	34.3356 +/- 0.1293	0.8312	40.4655	1.121498
213241	20.3336 +/- 0.1418	1.8922 +/- 0.1435	0.8619 +/- 0.0344	43.9290 +/- 8.4456	21.6385 +/- 0.0124	15.2692 +/- 0.0618	0.6229	-34.8277	1.009553
200817	20.2122 +/- 0.0257	4.9781 +/- 0.0808	0.6055 +/- 0.0053	-61.5541 +/- 0.4754	22.3521 +/- 0.0127	25.7217 +/- 0.1259	0.7787	-64.0489	1.055335
202239	21.2531 +/- 0.0274	9.3428 +/- 0.1948	0.4428 +/- 0.0030	-27.0052 +/- 0.2326	22.2225 +/- 0.0411	11.2113 +/- 0.2143	0.4122	-27.0329	0.9887275
200803	26.9115 +/- 0.5592	21.9076 +/- 10.7227	0.9000 +/- 0.1477	10.0000 +/- 57.1284	21.9076 +/- 0.0086	26.2891 +/- 0.0770	0.9123	51.5498	1.256379
203383	24.4384 +/- 0.1071	22.4907 +/- 1.8416	0.9413 +/- 0.0296	16.2574 +/- 22.6362	21.9060 +/- 0.0092	26.9888 +/- 0.1269	0.5219	72.0697	3.01088
210068	19.1865 +/- 0.0286	2.7176 +/- 0.0495	0.5168 +/- 0.0064	40.9855 +/- 0.5065	21.2497 +/- 0.0065	23.3687 +/- 0.0580	0.4124	50.6187	1.163776
210048	26.2238 +/- 0.2810	24.5189 +/- 6.1393	0.7593 +/- 0.0610	4.3014 +/- 16.0717	22.3163 +/- 0.0080	29.4227 +/- 0.0935	0.5156	-29.8731	1.185682
212984	27.6455 +/- 1.0905	33.6651 +/- 35.8844	0.7278 +/- 0.1975	-18.5206 +/- 24.9601	23.4703 +/- 0.0217	40.3981 +/- 0.2467	0.7778	-47.7549	1.161349
200855	27.8618 +/- 0.8529	29.7405 +/- 27.6068	0.7727 +/- 0.1811	-39.7519 +/- 31.6047	23.4312 +/- 0.0139	35.6886 +/- 0.1874	0.5924	-44.8461	1.161358
213651	27.3423 +/- 0.6403	28.4273 +/- 18.8592	0.7979 +/- 0.1416	44.5575 +/- 32.8046	22.8517 +/- 0.0088	34.1128 +/- 0.1308	0.5992	62.0230	1.215813
213058	26.5193 +/- 0.2257	34.7567 +/- 9.0812	1.0000 +/- 0.0648	74.4640 +/- 6352311.5000	23.3239 +/- 0.0125	41.7080 +/- 0.2710	0.6257	76.9988	1.430106
203397	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
203599	28.2216 +/- 2.5989	23.8502 +/- 61.1919	0.9588 +/- 0.6670	9.2672 +/- 486.6944	22.9183 +/- 0.0185	28.6203 +/- 0.1438	0.8640	-74.5149	1.784004
210063	28.3439 +/- 2.9296	21.6966 +/- 41.3880	0.9000 +/- 0.6536	10.0000 +/- 241.8310	21.6966 +/- 0.0199	26.0359 +/- 0.0940	0.8037	-50.4475	1.183126
211086	28.9217 +/- 1.2505	34.5438 +/- 63.0697	0.5320 +/- 0.5399	-80.9506 +/- 38.0446	22.6796 +/- 0.0119	41.4525 +/- 0.1873	0.1571	-89.5086	1.051204
210064	19.1219 +/- 0.0491	2.1839 +/- 0.0684	0.6129 +/- 0.0115	-63.4909 +/- 1.0295	21.6166 +/- 0.0111	21.8391 +/- 0.0905	0.4522	-65.7050	1.076661
213247	27.4428 +/- 1.2856	22.9858 +/- 26.6408	0.9368 +/- 0.3439	12.5391 +/- 201.7646	22.4428 +/- 0.0099	27.5829 +/- 0.1026	0.7001	70.9122	1.593426
212989	28.6729 +/- 3.5544	22.3796 +/- 61.4783	0.9000 +/- 0.8877	10.0000 +/- 389.8823	22.3796 +/- 0.0285	26.8555 +/- 0.2086	0.6145	-15.4675	1.14273
212994	27.1400 +/- 0.5435	26.2574 +/- 15.9252	0.8887 +/- 0.1321	27.8648 +/- 46.6997	22.6330 +/- 0.0080	31.5089 +/- 0.0949	0.5731	35.7692	1.182983
213054	23.2572 +/- 0.1071	15.4284 +/- 1.4409	0.2953 +/- 0.0064	39.0711 +/- 0.5201	22.4331 +/- 0.0236	18.9666 +/- 0.2010	0.3004	39.4785	1.058283
213656	27.8368 +/- 0.7602	29.0911 +/- 22.4927	0.7895 +/- 0.2191	71.6602 +/- 50.9800	22.6162 +/- 0.0073	34.9094 +/- 0.1017	0.4915	46.8562	1.109163
210096	19.1417 +/- 0.0380	2.3616 +/- 0.0574	0.5474 +/- 0.0095	-42.8164 +/- 0.7595	21.5657 +/- 0.0101	23.6161 +/- 0.1018	0.4257	-39.7706	0.9978963
213596	26.7666 +/- 0.5549	22.7576 +/- 10.0799	0.9000 +/- 0.1837	10.0000 +/- 55.1331	22.7576 +/- 0.0592	27.3091 +/- 0.2946	0.5581	10.9153	1.160698
210084	27.4535 +/- 1.0132	25.9683 +/- 27.4210	0.9136 +/- 0.2391	15.5613 +/- 99.4715	22.7496 +/- 0.0130	31.1620 +/- 0.1190	0.8044	44.0048	1.04665
5824	23.0099 +/- 0.0165	41.0121 +/- 0.6665	0.5326 +/- 0.0021	-35.8652 +/- 0.1878	23.0262 +/- 0.0118	49.2145 +/- 0.2513	0.4547	-37.3756	1.543869
203494	22.2614 +/- 0.0261	11.1411 +/- 0.2522	0.9461 +/- 0.0059	28.6137 +/- 3.5802	22.7493 +/- 0.0297	13.3694 +/- 0.1705	0.7227	28.8329	1.079534
203296	26.3267 +/- 0.2639	20.7361 +/- 6.0098	0.8322 +/- 0.0888	-77.9974 +/- 22.4743	22.4053 +/- 0.0117	24.8834 +/- 0.1234	0.3594	-65.3580	1.103302
203659	27.2736 +/- 0.7366	28.7976 +/- 20.6767	0.8282 +/- 0.1469	5.6687 +/- 30.2649	23.4970 +/- 0.0186	34.5571 +/- 0.1983	0.9351	-1.8552	1.366398
203649	21.6685 +/- 0.9164	1.6801 +/- 0.6357	0.3373 +/- 0.1195	48.4212 +/- 7.7140	22.0188 +/- 0.0096	16.7509 +/- 0.0722	0.5861	45.2401	1.123322
203641	28.0265 +/- 1.1875	22.4827 +/- 24.4252	0.9000 +/- 0.3690	10.0000 +/- 139.9274	22.4827 +/- 0.0223	26.9792 +/- 0.1464	0.6203	22.4720	1.159678
203898	27.7498 +/- 1.1013	31.8211 +/- 35.0269	0.7202 +/- 0.1741	2.9455 +/- 26.4331	23.2491 +/- 0.0156	38.1853 +/- 0.1686	0.7934	3.3383	1.289557
201303	23.0590 +/- 0.0195	24.1985 +/- 0.4773	0.8585 +/- 0.0045	66.4262 +/- 1.0791	23.2881 +/- 0.0192	29.0382 +/- 0.2262	0.6521	68.2751	1.313612

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
201297	25.6218 +/- 0.0787	72.3591 +/- 5.7305	0.5853 +/- 0.0114	-3.8230 +/- 1.1691	23.5415 +/- 0.0112	86.8309 +/- 0.3205	0.7167	-4.8977	2.139683
5702	27.5833 +/- 0.5401	29.1271 +/- 18.8403	0.8645 +/- 0.1819	11.1034 +/- 47.9115	22.1528 +/- 0.0041	34.9525 +/- 0.0730	0.4230	16.2230	1.071135
5648	23.7126 +/- 0.0646	22.1358 +/- 1.4250	0.4085 +/- 0.0060	-68.6719 +/- 0.5811	21.5501 +/- 0.0061	26.5630 +/- 0.0789	0.3360	-68.5544	1.200201
204084	25.6981 +/- 0.1643	23.0778 +/- 3.1171	0.9471 +/- 0.0598	14.8780 +/- 39.4613	22.4009 +/- 0.0085	27.6934 +/- 0.1180	0.5073	78.3785	1.40027
203884	27.2115 +/- 0.7862	21.8581 +/- 12.5648	0.9000 +/- 0.1947	10.0000 +/- 73.0260	21.8581 +/- 0.0176	26.2297 +/- 0.0974	0.6983	14.3960	1.274212
204065	21.8533 +/- 0.0182	23.7270 +/- 0.3543	0.2734 +/- 0.0012	-57.6716 +/- 0.0784	22.5673 +/- 0.0191	29.0539 +/- 0.1875	0.2754	-57.7387	1.015191
204320	27.8797 +/- 0.9020	22.1696 +/- 17.6720	0.9000 +/- 0.3263	10.0000 +/- 131.3606	22.1696 +/- 0.0153	26.6035 +/- 0.1068	0.4763	-11.3190	1.060378
203716	27.7283 +/- 0.8533	23.1672 +/- 19.1562	0.9336 +/- 0.2701	27.0243 +/- 198.2117	22.9033 +/- 0.0111	27.8007 +/- 0.1232	0.4949	60.8562	1.134731
203932	28.3602 +/- 1.3736	23.1817 +/- 25.2800	0.9728 +/- 0.8508	13.7514 +/- 749.6415	22.2956 +/- 0.0080	27.8181 +/- 0.1201	0.3320	-89.5817	1.37626
203803	27.1324 +/- 0.6204	28.1547 +/- 15.1515	0.7786 +/- 0.1708	5.3617 +/- 23.1461	22.6704 +/- 0.0083	33.7856 +/- 0.1140	0.7246	-77.0017	1.131427
201673	22.7972 +/- 0.0192	19.7901 +/- 0.3642	0.9933 +/- 0.0047	-44.7609 +/- 22.3093	22.9310 +/- 0.0152	23.7481 +/- 0.1458	0.7875	-47.6531	1.129558
213669	27.0231 +/- 0.4418	25.9819 +/- 10.2543	0.9397 +/- 0.1624	16.8136 +/- 78.7584	23.5302 +/- 0.0185	31.1783 +/- 0.2944	0.5835	88.8902	1.210284
200989	23.7994 +/- 0.0907	12.0135 +/- 0.8345	0.5402 +/- 0.0206	-44.9415 +/- 2.4903	21.6162 +/- 0.0070	20.4474 +/- 0.0647	0.4326	-76.3870	1.098464
213769	27.5044 +/- 0.8406	29.6323 +/- 26.7972	0.9087 +/- 0.1917	24.9425 +/- 71.1248	23.8413 +/- 0.0315	35.5588 +/- 0.3646	0.8145	46.0140	1.45961
6197	26.0297 +/- 0.1247	39.7357 +/- 5.6391	1.0000 +/- 0.0415	-67.4030 +/- 32987.6719	23.1295 +/- 0.0113	47.6828 +/- 0.3052	0.5048	-82.7962	2.018758
213995	27.9784 +/- 0.7532	30.6322 +/- 18.0537	0.7020 +/- 0.2855	-59.7282 +/- 39.6017	22.9267 +/- 0.0119	36.7587 +/- 0.2164	0.2769	61.4845	1.300067
213869	27.2150 +/- 0.8577	22.7901 +/- 17.2150	0.9368 +/- 0.2903	11.0233 +/- 129.2974	22.2661 +/- 0.0082	27.3482 +/- 0.0816	0.6607	-89.8238	1.386411
212097	27.9633 +/- 0.4728	37.9584 +/- 15.4214	0.7308 +/- 0.1693	18.7247 +/- 36.4581	21.8212 +/- 0.0031	45.5501 +/- 0.0826	0.2261	57.7742	1.050406
213888	22.0036 +/- 2.8691	3.2968 +/- 1.5434	0.0506 +/- 0.1234	83.0214 +/- 4.7232	21.5310 +/- 0.0082	16.5725 +/- 0.0862	0.2372	-26.1045	1.062486
212554	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
211235	19.8461 +/- 0.0236	3.2021 +/- 0.0502	0.7901 +/- 0.0078	-5.6962 +/- 1.2342	22.1775 +/- 0.0095	24.9702 +/- 0.1057	0.7792	-9.6036	1.178636
6189	21.6273 +/- 0.0065	38.8705 +/- 0.1957	0.4754 +/- 0.0007	89.2924 +/- 0.0652	24.7644 +/- 0.0357	104.0203 +/- 1.4523	0.4776	89.1787	1.737883
212048	26.1940 +/- 0.4450	22.0106 +/- 6.2808	0.9000 +/- 0.1069	10.0000 +/- 36.5913	22.0106 +/- 0.0250	26.4127 +/- 0.1376	0.6212	-88.7562	1.919405
214037	25.3789 +/- 0.1351	28.4952 +/- 3.9898	0.8408 +/- 0.0253	40.1511 +/- 5.8814	23.2414 +/- 0.0167	34.1943 +/- 0.2243	0.6964	40.0591	1.080771
214028	27.8000 +/- 1.3033	22.8284 +/- 23.8888	0.9000 +/- 0.3284	10.0000 +/- 140.3120	22.8284 +/- 0.0222	27.3941 +/- 0.2355	0.6988	-42.0873	1.672237
211269	25.0264 +/- 0.0768	43.5991 +/- 3.2631	0.6522 +/- 0.0117	61.7242 +/- 1.4542	22.3394 +/- 0.0053	52.3190 +/- 0.1140	0.6153	81.0897	1.482118
213817	21.5101 +/- 0.0326	8.4805 +/- 0.2010	0.5443 +/- 0.0043	35.3241 +/- 0.3798	23.7936 +/- 0.0704	22.4391 +/- 0.4850	0.5661	34.0454	1.076598
214051	23.3061 +/- 0.0571	14.9578 +/- 0.8843	0.4445 +/- 0.0065	86.4098 +/- 0.6074	21.7169 +/- 0.0119	17.9494 +/- 0.0967	0.3142	83.6653	1.016448
214239	25.9916 +/- 0.2704	27.3725 +/- 7.1913	0.9997 +/- 0.0618	11.2298 +/- 6348.4512	23.1382 +/- 0.0130	32.8470 +/- 0.2068	0.8147	-20.4837	1.581264
214238	27.6300 +/- 0.8618	21.1626 +/- 13.2930	0.9000 +/- 0.4365	10.0000 +/- 100.7778	21.1626 +/- 0.0099	25.3951 +/- 0.0616	0.2627	-86.3666	1.12779
214234	27.8825 +/- 0.5962	28.2859 +/- 13.7099	0.8505 +/- 0.2997	83.5477 +/- 69.0043	22.7214 +/- 0.0103	33.9431 +/- 0.1554	0.2735	-30.9721	1.173313
214235	27.1465 +/- 0.2778	35.3891 +/- 12.1101	0.9998 +/- 0.0910	20.1274 +/- 16977.1953	23.4782 +/- 0.0122	42.4669 +/- 0.2863	0.5430	21.0685	1.193607
214247	24.6688 +/- 0.1148	22.6412 +/- 1.8772	0.9000 +/- 0.0267	10.0000 +/- 9.2098	22.6412 +/- 0.0309	27.1694 +/- 0.2529	0.8559	-15.6301	1.757985
210284	21.7731 +/- 0.0422	6.2566 +/- 0.2045	0.9499 +/- 0.0116	73.9280 +/- 7.1178	22.0063 +/- 0.0075	24.0528 +/- 0.0575	0.9824	-64.2978	1.125128
212195	26.1616 +/- 0.2789	29.2444 +/- 8.1792	0.9702 +/- 0.0722	19.6128 +/- 78.4206	23.0352 +/- 0.0132	35.0933 +/- 0.1879	0.8746	65.8527	1.721067
214491	27.4235 +/- 0.4721	29.4043 +/- 11.1794	0.7265 +/- 0.1508	-69.2008 +/- 31.3220	22.4102 +/- 0.0075	35.2851 +/- 0.1512	0.2535	66.1511	1.302385
212254	27.3974 +/- 1.0227	21.4830 +/- 16.6280	0.9000 +/- 0.4349	10.0000 +/- 111.9223	21.4830 +/- 0.0210	25.7796 +/- 0.0969	0.4159	3.9800	1.823282
211300	25.1901 +/- 0.0853	43.3625 +/- 3.3088	0.5254 +/- 0.0126	-30.7419 +/- 1.1317	22.9802 +/- 0.0082	52.0350 +/- 0.1820	0.6901	-1.5937	1.516809
201117	23.9049 +/- 0.0786	25.1462 +/- 1.9276	0.3146 +/- 0.0056	0.1439 +/- 0.4788	22.2091 +/- 0.0109	30.1755 +/- 0.1523	0.2762	0.5899	1.186258
722130	19.1277 +/- 0.0506	1.5378 +/- 0.0463	0.7935 +/- 0.0151	85.6131 +/- 2.4728	21.4540 +/- 0.0082	15.3489 +/- 0.0484	0.7377	58.0587	1.104673
722214	26.9407 +/- 0.2149	31.3107 +/- 7.0616	0.9907 +/- 0.0960	-50.1746 +/- 441.1484	22.8144 +/- 0.0139	37.5728 +/- 0.2734	0.2292	-66.8804	1.336538
201807	21.8514 +/- 0.0353	12.3478 +/- 0.3670	0.4379 +/- 0.0032	-44.5928 +/- 0.2915	21.5568 +/- 0.0132	14.8174 +/- 0.0797	0.4487	-44.3340	1.123722
205121	27.2265 +/- 0.9845	28.9132 +/- 28.3448	0.8155 +/- 0.1326	7.3476 +/- 32.5574	23.1885 +/- 0.0198	34.6958 +/- 0.1506	0.8228	3.3607	2.089572
200233	21.3406 +/- 0.0152	9.6788 +/- 0.1057	0.9872 +/- 0.0040	-76.0821 +/- 10.9087	21.8730 +/- 0.0159	11.6145 +/- 0.1032	0.7768	46.5727	1.223195
205137	23.1071 +/- 0.1124	10.8492 +/- 1.0830	0.3277 +/- 0.0088	-45.2560 +/- 0.7380	21.6745 +/- 0.0205	13.1033 +/- 0.1019	0.2865	-44.1585	1.059983

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
205129	27.1222 +/- 0.3046	36.8451 +/- 12.3188	0.9998 +/- 0.0820	29.4371 +/- 16472.7910	24.1416 +/- 0.0214	44.2141 +/- 0.3502	0.8492	35.0222	1.14142
205143	26.7327 +/- 0.2177	28.5942 +/- 6.5083	0.8201 +/- 0.0658	21.0646 +/- 19.8300	22.4552 +/- 0.0072	34.3131 +/- 0.1139	0.3347	39.3094	1.189443
201368	24.3494 +/- 0.0594	30.1474 +/- 1.5042	0.7369 +/- 0.0119	6.7890 +/- 1.4052	22.6378 +/- 0.0069	36.1769 +/- 0.1140	0.9118	-69.2065	1.582237
201336	24.3866 +/- 0.0551	29.9854 +/- 1.4862	0.7922 +/- 0.0106	46.3963 +/- 1.9142	22.9129 +/- 0.0090	35.9825 +/- 0.1624	0.7875	65.4498	1.726401
5654	24.2899 +/- 0.0646	24.2575 +/- 1.5309	0.5924 +/- 0.0089	42.2822 +/- 0.9221	23.0490 +/- 0.0146	35.8096 +/- 0.1695	0.5698	42.4162	1.092537
201399	19.6767 +/- 0.0173	3.8131 +/- 0.0397	0.5275 +/- 0.0038	-13.3444 +/- 0.3074	22.4586 +/- 0.0115	26.6343 +/- 0.1367	0.5601	-14.7777	1.094752
201444	20.4995 +/- 0.0169	6.4450 +/- 0.0738	0.5853 +/- 0.0040	-53.1742 +/- 0.3580	22.6336 +/- 0.0123	33.4056 +/- 0.1836	0.7013	-55.1531	1.091915
201457	27.8681 +/- 1.1150	32.9037 +/- 33.6500	0.6469 +/- 0.2542	29.7323 +/- 24.4950	22.9535 +/- 0.0100	39.4844 +/- 0.1419	0.8521	-83.9361	1.10822
203014	27.7703 +/- 0.9205	22.1715 +/- 18.4356	0.9000 +/- 0.3393	10.0000 +/- 102.5637	22.1715 +/- 0.0100	26.6058 +/- 0.0695	0.6722	-66.0326	1.167936
5730	22.8064 +/- 0.0412	13.4570 +/- 0.4490	0.7209 +/- 0.0094	-88.9378 +/- 1.1780	22.5364 +/- 0.0069	43.8305 +/- 0.1108	0.8447	83.4549	1.046069
203028	27.9363 +/- 1.4416	20.6469 +/- 20.2040	0.9000 +/- 0.5166	10.0000 +/- 159.3982	20.6469 +/- 0.0076	24.7763 +/- 0.0314	0.4107	84.0145	1.233185
200359	24.7330 +/- 0.0535	31.1146 +/- 1.7466	0.8196 +/- 0.0115	85.7412 +/- 2.2547	23.3415 +/- 0.0146	37.3375 +/- 0.2076	0.7583	-86.4502	1.145101
5646	26.2176 +/- 0.1897	54.0601 +/- 7.1626	0.1512 +/- 0.0196	3.3965 +/- 1.0628	21.6708 +/- 0.0016	64.8721 +/- 0.0742	0.2613	83.6544	1.15065
202070	23.5195 +/- 0.0947	11.7517 +/- 0.6986	0.2412 +/- 0.0165	-85.9171 +/- 0.8732	21.6430 +/- 0.0063	25.5560 +/- 0.1001	0.1791	19.6198	1.184061
200250	27.7981 +/- 0.2900	42.8713 +/- 14.6090	0.8209 +/- 0.1327	25.0225 +/- 29.4768	22.6468 +/- 0.0070	51.4455 +/- 0.1651	0.2293	13.0487	1.222594
200259	27.0339 +/- 0.3350	34.3891 +/- 12.6320	0.9998 +/- 0.0930	-38.4544 +/- 14717.7979	23.5687 +/- 0.0150	41.2669 +/- 0.2375	0.8271	-57.9463	1.189017
5595	24.5694 +/- 0.0381	38.8751 +/- 1.5823	0.7534 +/- 0.0074	-42.6305 +/- 1.1372	23.4078 +/- 0.0133	46.6501 +/- 0.2280	0.6782	-40.1757	1.101542
200283	28.0690 +/- 1.6987	21.5000 +/- 26.9739	0.9000 +/- 0.4003	10.0000 +/- 169.0545	21.5000 +/- 0.0118	25.8000 +/- 0.0675	0.7538	24.0782	1.22706
200273	26.8603 +/- 0.5285	29.7792 +/- 16.9617	0.6276 +/- 0.0798	-45.0364 +/- 10.2509	22.1292 +/- 0.0062	35.7350 +/- 0.0703	0.4901	-46.6193	1.305703
200336	26.8426 +/- 0.3595	27.4242 +/- 10.8494	0.9996 +/- 0.0915	-5.7377 +/- 7374.8013	23.3165 +/- 0.0145	32.9090 +/- 0.1892	0.7687	-8.1589	1.07528
200360	21.7254 +/- 0.0195	15.4994 +/- 0.2691	0.4981 +/- 0.0022	33.8983 +/- 0.2159	21.2600 +/- 0.0080	18.5993 +/- 0.0612	0.4412	35.3343	1.201751
202782	26.6440 +/- 0.3138	30.9894 +/- 10.1170	0.9999 +/- 0.0796	-57.4429 +/- 30714.8828	23.9227 +/- 0.0237	37.1873 +/- 0.3369	0.8702	-32.5977	1.245392
200377	21.5256 +/- 0.0121	16.0822 +/- 0.1523	0.5114 +/- 0.0017	23.2520 +/- 0.1462	23.5560 +/- 0.0582	19.2986 +/- 0.4929	0.5130	23.2471	1.04291
191417	26.6385 +/- 0.1589	48.2503 +/- 8.8692	0.9977 +/- 0.0452	17.2138 +/- 672.1363	23.4422 +/- 0.0094	57.9003 +/- 0.2546	0.6525	11.0623	1.568463
191409	23.3323 +/- 0.0860	10.4866 +/- 0.7220	0.6838 +/- 0.0172	50.2232 +/- 1.9588	23.2169 +/- 0.0137	40.3863 +/- 0.1830	0.6681	49.1867	1.35867
200102	21.8876 +/- 0.0702	4.3129 +/- 0.2035	0.7221 +/- 0.0220	62.3317 +/- 2.7554	22.7029 +/- 0.0039	43.1287 +/- 0.0887	0.8205	-78.7055	1.200181
205111	26.2630 +/- 0.1945	25.9066 +/- 5.3986	0.7724 +/- 0.0434	31.3724 +/- 10.5822	22.3974 +/- 0.0071	31.0879 +/- 0.1046	0.4247	18.9929	1.120477
200001	26.9929 +/- 0.2908	38.9072 +/- 12.6387	1.0000 +/- 0.0800	14.0662 +/- 183638.0781	23.4440 +/- 0.0115	46.6886 +/- 0.2293	0.7446	23.2433	1.406163
193917	26.1851 +/- 0.2362	24.1762 +/- 5.6347	0.9714 +/- 0.0574	16.9051 +/- 87.4876	22.9181 +/- 0.0100	29.0114 +/- 0.1470	0.6459	44.9387	1.222146
193914	27.2514 +/- 0.9444	21.5923 +/- 12.3324	0.9000 +/- 0.1961	10.0000 +/- 108.6209	21.5923 +/- 0.0326	25.9108 +/- 0.0886	0.3718	57.5245	1.397304
193912	25.4949 +/- 0.2116	21.1718 +/- 4.5273	0.7920 +/- 0.0419	39.6824 +/- 10.0999	22.1503 +/- 0.0089	25.4061 +/- 0.1132	0.5415	23.5428	1.345989
190684	28.1217 +/- 1.4809	21.1203 +/- 25.7361	0.9000 +/- 0.7847	10.0000 +/- 187.0509	21.1203 +/- 0.0119	25.3444 +/- 0.0617	0.3192	3.8962	1.382688
5400	18.8265 +/- 0.0032	11.9683 +/- 0.0240	0.3844 +/- 0.0007	76.5079 +/- 0.0514	26.7319 +/- 0.1238	119.6829 +/- 9.4847	0.6678	75.6585	4.588963
205282	21.6853 +/- 0.0177	9.5583 +/- 0.1118	0.9483 +/- 0.0044	-79.1433 +/- 2.7700	34.0902 +/- 1267.9742	11.4700 +/- 7342.7065	0.7853	-25.9081	1.146406
190560	25.3835 +/- 0.1659	23.4125 +/- 3.8541	0.9713 +/- 0.0352	6.5919 +/- 51.4435	22.1488 +/- 0.0062	28.0950 +/- 0.0808	0.7349	-11.4528	1.604323
193785	22.3638 +/- 0.0517	8.6203 +/- 0.3664	0.7232 +/- 0.0086	3.0812 +/- 1.0730	23.6778 +/- 0.0525	21.5858 +/- 0.2502	0.7324	3.1902	1.065982
190551	26.8521 +/- 0.2192	30.1177 +/- 5.6374	0.8400 +/- 0.0631	-57.8708 +/- 27.1117	22.4040 +/- 0.0056	36.1413 +/- 0.0992	0.3277	-12.5582	1.191339
190658	22.8233 +/- 0.0149	24.1061 +/- 0.3531	0.8875 +/- 0.0034	84.6068 +/- 0.9892	23.1317 +/- 0.0149	28.9274 +/- 0.1712	0.7065	84.5701	1.047334
192281	21.8120 +/- 0.0287	10.7047 +/- 0.2589	0.4654 +/- 0.0036	-67.7147 +/- 0.2593	21.8114 +/- 0.0193	12.8456 +/- 0.0883	0.4231	-68.4710	1.110341
190634	22.0612 +/- 0.0122	17.9382 +/- 0.2022	0.9077 +/- 0.0029	74.6079 +/- 1.0527	22.4169 +/- 0.0127	21.5258 +/- 0.1037	0.7116	74.7078	1.205598
190656	20.3197 +/- 0.6202	2.5495 +/- 0.2135	0.1034 +/- 0.0526	32.6891 +/- 1.6710	21.3121 +/- 0.0036	18.8986 +/- 0.0428	0.4864	-48.0223	1.128363
190497	27.2504 +/- 0.7741	31.0103 +/- 22.5133	0.6963 +/- 0.1333	56.2569 +/- 17.2706	22.3707 +/- 0.0063	37.2123 +/- 0.0582	0.8488	68.2512	1.447197
5266	22.4303 +/- 0.0146	29.5559 +/- 0.3950	0.6048 +/- 0.0018	-7.6637 +/- 0.2080	21.8039 +/- 0.0043	44.4239 +/- 0.0652	0.5899	-7.9051	1.150173
200210	22.2512 +/- 0.3159	2.8742 +/- 0.6102	0.6959 +/- 0.0760	41.4034 +/- 8.9369	22.1089 +/- 0.0101	23.3663 +/- 0.0937	0.5434	25.6605	0.9936281
190643	24.9125 +/- 0.1926	24.3047 +/- 4.5458	1.0000 +/- 0.0407	12.9645 +/- 740944.4375	22.5557 +/- 0.0156	29.1656 +/- 0.1721	0.9506	22.4246	2.269829

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.3 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{DEV} (mag/$''^2$)	R_e^{DEV} (pix)	b/a^{DEV}	PA^{DEV} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
193987	25.5346 +/- 0.1796	19.3839 +/- 3.7408	0.8563 +/- 0.0441	27.2152 +/- 15.1292	22.3103 +/- 0.0107	23.2607 +/- 0.1270	0.4814	11.7433	1.093805
203171	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
192441	25.6227 +/- 0.1534	23.7161 +/- 3.1356	0.9741 +/- 0.0531	19.2745 +/- 92.1596	22.5958 +/- 0.0110	28.4593 +/- 0.1752	0.4681	69.3892	1.258673
190651	19.5594 +/- 0.0377	2.6661 +/- 0.0498	0.4803 +/- 0.0099	-16.0351 +/- 0.7024	22.4381 +/- 0.0085	26.6609 +/- 0.1198	0.8588	-17.3686	1.074951
190626	22.2117 +/- 0.0197	16.1400 +/- 0.2965	0.7522 +/- 0.0039	82.0552 +/- 0.6034	22.3817 +/- 0.0210	19.3680 +/- 0.1602	0.5036	82.4107	1.534361
190539	19.3079 +/- 0.0232	2.7499 +/- 0.0383	0.6058 +/- 0.0069	-60.8232 +/- 0.6432	21.8207 +/- 0.0088	27.4993 +/- 0.1132	0.4085	-72.3176	1.206614
203173	26.3730 +/- 0.3483	22.3664 +/- 5.3207	0.9000 +/- 0.0622	10.0000 +/- 51.4036	22.3664 +/- 0.0294	26.8397 +/- 0.1780	0.3746	54.5504	1.485679
203144	27.5480 +/- 1.1553	22.5988 +/- 26.3550	0.9074 +/- 0.2825	14.7397 +/- 115.4680	22.9342 +/- 0.0143	27.1186 +/- 0.1256	0.7497	51.9215	1.09182
5215	21.1784 +/- 0.0232	8.6330 +/- 0.1502	0.6369 +/- 0.0053	-60.0586 +/- 0.5422	21.7529 +/- 0.0031	58.6724 +/- 0.0691	0.4751	-59.0034	1.076134
200150	26.6351 +/- 0.4201	26.2429 +/- 9.4179	0.8507 +/- 0.1390	3.7914 +/- 26.6229	22.4188 +/- 0.0085	31.4914 +/- 0.1085	0.6408	-74.2515	1.410995
192525	26.9729 +/- 0.6695	22.1667 +/- 15.2536	0.8645 +/- 0.1491	13.0869 +/- 45.6217	22.3846 +/- 0.0076	26.6000 +/- 0.0667	0.6760	31.9726	1.191679
5286	23.4619 +/- 0.0465	16.2703 +/- 0.6109	0.5799 +/- 0.0100	-38.4394 +/- 0.9257	22.6761 +/- 0.0033	75.7651 +/- 0.1137	0.5919	-42.6293	1.129897
190531	22.0547 +/- 0.0130	24.6975 +/- 0.3063	0.4746 +/- 0.0016	-7.0067 +/- 0.1394	22.0139 +/- 0.0095	29.6370 +/- 0.1121	0.3702	-7.2128	1.274449
192407	28.3913 +/- 1.6488	21.4127 +/- 26.4468	0.9000 +/- 0.5642	10.0000 +/- 302.3962	21.4127 +/- 0.0071	25.6952 +/- 0.0608	0.3394	-39.1711	1.189593
203445	26.7682 +/- 0.2249	32.7014 +/- 8.9742	0.9999 +/- 0.0884	0.0294 +/- 23838.8047	23.2202 +/- 0.0128	39.2417 +/- 0.2721	0.4663	-1.5085	1.242943
202196	26.2918 +/- 0.3756	22.7746 +/- 5.8474	0.9000 +/- 0.0989	10.0000 +/- 31.0533	22.7746 +/- 0.0353	27.3295 +/- 0.2222	0.7746	-75.7788	1.396159
192768	23.5082 +/- 0.0507	17.8899 +/- 0.8632	0.6670 +/- 0.0062	77.0443 +/- 0.8826	22.9047 +/- 0.0185	21.4679 +/- 0.1622	0.6242	77.1953	1.138163
205131	26.1406 +/- 0.3883	23.4678 +/- 8.4793	0.9090 +/- 0.0775	9.8489 +/- 27.7146	23.3156 +/- 0.0195	28.1614 +/- 0.1945	0.9980	-6.5720	1.543972
202762	28.5644 +/- 2.3437	20.7044 +/- 32.1768	0.9000 +/- 0.6550	10.0000 +/- 277.9231	20.7044 +/- 0.0241	24.8453 +/- 0.0711	0.2128	70.3833	1.141579
203183	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202371	25.8415 +/- 0.2429	22.0990 +/- 3.7905	0.9000 +/- 0.0533	10.0000 +/- 27.8518	22.0990 +/- 0.0222	26.5188 +/- 0.1386	0.5534	-40.4331	1.13789
191869	23.1079 +/- 0.0345	12.8216 +/- 0.3458	0.9918 +/- 0.0098	-39.4442 +/- 48.1949	23.2918 +/- 0.0352	15.3859 +/- 0.2800	0.6405	82.0740	1.048098
192760	28.3723 +/- 1.8454	23.4559 +/- 49.2232	0.9432 +/- 0.6560	3.6604 +/- 440.6551	22.6488 +/- 0.0099	28.1471 +/- 0.1607	0.4455	-10.9229	1.780103
190620	26.5101 +/- 0.4169	21.9944 +/- 7.3520	0.9000 +/- 0.1096	10.0000 +/- 39.9003	21.9944 +/- 0.0123	26.3933 +/- 0.0904	0.9474	-35.9058	1.252548
192751	28.0786 +/- 1.6680	21.8712 +/- 23.8847	0.9000 +/- 0.4788	10.0000 +/- 220.2215	21.8712 +/- 0.0265	26.2454 +/- 0.1205	0.3398	-17.5976	1.450794
192621	22.7238 +/- 2.2353	2.6769 +/- 1.2616	0.1823 +/- 0.2509	69.0975 +/- 11.1145	22.0157 +/- 0.0054	25.2582 +/- 0.0910	0.3677	-20.4010	1.053937
5168	21.5289 +/- 0.0138	17.0230 +/- 0.1980	0.5867 +/- 0.0018	-75.2153 +/- 0.1946	21.0233 +/- 0.0046	20.4276 +/- 0.0389	0.6085	-75.6697	1.103433
192615	23.3865 +/- 0.0148	25.5457 +/- 0.2880	0.4131 +/- 0.0039	0.1208 +/- 0.3082	30.4389 +/- 1.1018	255.4565 +/- 233.4307	0.5071	10.4481	1.181694
192602	23.6685 +/- 0.0338	23.1090 +/- 0.7798	0.9917 +/- 0.0077	-10.6459 +/- 32.3522	23.6624 +/- 0.0256	27.7308 +/- 0.2940	0.8642	19.2045	1.089416

Tabela H.4: Dvokomponentni model galaksija iz α-uzorka: eksponencijalni oval i eksponencijalni disk. U prvoj koloni dat je Alfalfa naziv galaksije, njen identifikacioni broj iz α.40 kataloga. Zatim su dati redom: efektivni sjaj (μ_e^{EXP}) u mag/$''^2$, efektivni radijus (R_e^{EXP}) u pikselima, koji se množenjem sa veličinom piksela od $0.''396$ može pretvoriti u lučne sekunde, odnos male i velike poluose (b/a^{EXP}) i pozicioni ugao (PA^{EXP}) u stepenima za eksponencijalni oval i efektivni sjaj (μ_e^{EXP}) u mag/$''^2$, efektivni radijus (R_e^{EXP}) u pikselima, odnos male i velike poluose (b/a^{EXP}) i pozicioni ugao (PA^{EXP}) u stepenima za eksponencijalni disk i ukupan χ^2 fita.

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
102035	23.8506 +/- 0.0154	24.2723 +/- 0.3220	0.9000 +/- 0.0107	10.0000 +/- 6.0643	22.8084 +/- 0.0213	29.1268 +/- 0.2465	0.1919	36.0730	1.089988
100731	24.1395 +/- 0.0467	18.5006 +/- 0.9385	0.2937 +/- 0.0139	11.9934 +/- 1.1056	21.8815 +/- 0.0059	25.4591 +/- 0.1098	0.2083	-81.8477	1.045844
102102	19.6482 +/- 0.0565	3.8941 +/- 0.0765	0.1785 +/- 0.0083	-50.2291 +/- 0.4486	21.4594 +/- 0.0139	19.7576 +/- 0.1152	0.2687	-49.2353	1.054085
533	26.3853 +/- 0.5601	49.1001 +/- 6.5261	0.6038 +/- 0.1286	40.8644 +/- 16.6146	22.6117 +/- 0.0165	49.1161 +/- 0.3210	0.3459	27.4505	1.046996
590	19.6076 +/- 0.0219	2.2611 +/- 0.0313	0.5307 +/- 0.0138	42.2366 +/- 1.0871	21.7235 +/- 0.0054	22.6105 +/- 0.0700	0.5319	30.0636	1.089475
100686	24.7241 +/- 0.5862	29.3252 +/- 2.8457	0.6922 +/- 0.0222	-68.8979 +/- 18.7298	22.5200 +/- 0.0777	29.3252 +/- 0.3821	0.5617	86.9305	1.343163
102200	22.9366 +/- 0.0110	22.0832 +/- 0.1404	0.9000 +/- 0.0074	10.0000 +/- 2.6584	22.2678 +/- 0.0137	26.4998 +/- 0.2463	0.2263	20.5092	1.329792
619	22.4401 +/- 0.0485	3.8462 +/- 0.1460	0.6901 +/- 0.0428	17.6162 +/- 5.2454	22.3409 +/- 0.0078	38.4623 +/- 0.2012	0.1499	-86.7210	1.047023
112820	18.9910 +/- 0.1454	1.1463 +/- 0.0468	0.3810 +/- 0.0406	-79.4097 +/- 2.9789	21.3562 +/- 0.0079	11.4626 +/- 0.0530	0.3894	-26.0588	1.146667
122307	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
110681	18.8269 +/- 0.0046	2.9385 +/- 0.0117	0.9852 +/- 0.0040	-57.6887 +/- 9.2118	22.1808 +/- 0.0083	20.5541 +/- 0.0928	0.9571	-42.7230	1.056337
111360	17.6247 +/- 0.0092	1.7683 +/- 0.0080	0.6227 +/- 0.0046	-61.8808 +/- 0.4205	21.5212 +/- 0.0071	17.6830 +/- 0.0731	0.5844	-70.3609	1.139465
241469	18.7614 +/- 0.0787	1.4523 +/- 0.0257	0.4801 +/- 0.0229	-84.7058 +/- 2.0492	21.2474 +/- 0.0039	14.5229 +/- 0.0316	0.6025	66.1798	1.041339
244064	20.9140 +/- 0.0069	5.3219 +/- 0.0417	0.9794 +/- 0.0068	-73.1492 +/- 11.5831	23.4850 +/- 0.0223	28.1013 +/- 0.3255	0.9486	-46.6965	1.105974
242495	19.5042 +/- 0.0118	2.6804 +/- 0.0267	0.8227 +/- 0.0091	36.1501 +/- 1.8600	22.1654 +/- 0.0104	19.1033 +/- 0.1025	0.7616	42.9869	1.104846
242464	20.1723 +/- 0.7609	1.7970 +/- 0.1686	0.2220 +/- 0.1475	56.2826 +/- 4.3531	22.0878 +/- 0.0079	14.8115 +/- 0.0753	0.6841	48.6112	1.101047
242471	18.5794 +/- 0.0348	1.5718 +/- 0.0216	0.5028 +/- 0.0159	2.5491 +/- 1.3157	21.5382 +/- 0.0080	15.7181 +/- 0.0640	0.5204	-8.7116	1.051215
241545	19.9004 +/- 0.1543	9.7469 +/- 32.5779	5.173e-03 +/- 1.977e-02	0.1583 +/- 1.7731	21.1096 +/- 0.0028	25.0262 +/- 0.0417	0.4164	31.5598	1.035689
242511	18.8492 +/- 0.0115	2.5849 +/- 0.0202	0.5163 +/- 0.0058	-0.7056 +/- 0.4526	22.0819 +/- 0.0236	14.9024 +/- 0.1659	0.4980	-1.3274	1.168955
242536	22.9938 +/- 0.0363	18.7775 +/- 0.2035	0.9000 +/- 0.0067	10.0000 +/- 5.3928	23.9938 +/- 0.0769	22.5330 +/- 1.1379	0.4939	41.6650	1.219181
242628	19.2668 +/- 0.0153	2.4638 +/- 0.0256	0.5009 +/- 0.0081	24.2232 +/- 0.6213	21.6252 +/- 0.0118	16.9000 +/- 0.0947	0.3858	21.2190	1.008118
192857	19.7500 +/- 0.1899	1.4967 +/- 0.0682	0.3574 +/- 0.0471	34.8843 +/- 2.8863	22.4230 +/- 0.0105	14.9666 +/- 0.1008	0.6158	25.0779	1.097438
190748	18.8307 +/- 0.0033	4.9104 +/- 0.0141	0.5796 +/- 0.0017	-12.9708 +/- 0.1811	21.6354 +/- 0.0049	30.2327 +/- 0.0754	0.5943	-12.0567	1.087834
202057	25.9345 +/- 0.0980	24.4268 +/- 2.4875	0.9813 +/- 0.0784	-6.5717 +/- 286.7372	21.8085 +/- 0.0031	29.3122 +/- 0.1018	0.2089	-50.3770	1.124494
191197	20.9358 +/- 0.0123	3.9217 +/- 0.0508	0.9271 +/- 0.0125	51.1759 +/- 6.5552	22.4450 +/- 0.0049	34.0564 +/- 0.1006	0.9131	79.2858	1.176315
5378	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
204048	17.5828 +/- 0.0098	1.7408 +/- 0.0086	0.6342 +/- 0.0056	-66.6465 +/- 0.5188	20.7824 +/- 0.0072	12.9662 +/- 0.0429	0.5223	-72.3304	1.064975
191368	21.1088 +/- 0.0256	2.8047 +/- 0.0617	0.7494 +/- 0.0233	49.0451 +/- 3.6249	22.6737 +/- 0.0059	28.0467 +/- 0.1022	0.8590	14.5147	1.077614
191372	21.1432 +/- 0.0159	3.7203 +/- 0.0572	0.7717 +/- 0.0146	-72.4941 +/- 2.4889	22.6103 +/- 0.0078	25.3543 +/- 0.1096	0.8751	-10.1392	1.090919
191344	22.6074 +/- 0.1827	16.5870 +/- 0.5955	0.9000 +/- 0.0153	10.0000 +/- 7.0704	21.7772 +/- 0.0803	19.9044 +/- 0.3014	0.8351	58.5243	1.030542
192947	21.9844 +/- 4.2831	10.2671 +/- 4.2599	0.9553 +/- 0.0211	76.2727 +/- 8.1662	22.5366 +/- 7.1407	12.3205 +/- 6.5759	0.9506	74.8436	1.034339
192830	21.0081 +/- 0.0072	6.9262 +/- 0.0731	0.6466 +/- 0.0044	42.6466 +/- 0.5705	23.0452 +/- 0.0466	21.9313 +/- 0.3673	0.6194	35.4103	1.06181
192911	20.9325 +/- 0.0053	10.4518 +/- 0.0775	0.3548 +/- 0.0016	18.9393 +/- 0.1439	24.6836 +/- 0.1499	35.1950 +/- 2.0658	0.3611	18.9158	1.03162
204047	19.1503 +/- 0.0122	2.0746 +/- 0.0183	0.7192 +/- 0.0086	-18.4311 +/- 1.0800	22.2697 +/- 0.0073	20.7455 +/- 0.0913	0.6914	-19.3234	1.028744
191350	17.9701 +/- 0.0132	1.7156 +/- 0.0155	0.6615 +/- 0.0094	3.7854 +/- 0.9921	20.2866 +/- 0.0054	11.7684 +/- 0.0261	0.5944	29.0117	1.071858
250524	18.6406 +/- 0.0078	2.4303 +/- 0.0141	0.6517 +/- 0.0047	9.7152 +/- 0.5167	21.5238 +/- 0.0040	24.3028 +/- 0.0557	0.5996	13.4337	1.105666

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
250372	21.1302 +/- 0.0364	2.8928 +/- 0.0951	0.5316 +/- 0.0238	42.9521 +/- 2.0473	22.1832 +/- 0.0062	28.9281 +/- 0.0966	0.3982	47.0176	1.094726
257910	20.3273 +/- 0.0586	1.3565 +/- 0.0592	0.8342 +/- 0.0409	6.5926 +/- 9.1846	21.7922 +/- 0.0053	13.5647 +/- 0.0357	0.7733	-87.3155	1.025234
250820	20.2920 +/- 0.0184	3.4114 +/- 0.0475	0.4275 +/- 0.0093	50.1432 +/- 0.6895	21.8159 +/- 0.0036	34.1135 +/- 0.0768	0.3973	3.2201	1.102429
257912	21.6911 +/- 0.0720	2.6706 +/- 0.1451	0.4907 +/- 0.0390	12.4588 +/- 3.1346	22.8805 +/- 0.0062	21.4943 +/- 0.0977	0.9255	-32.5839	1.014578
250724	22.4819 +/- 0.0768	3.8892 +/- 0.2753	0.4226 +/- 0.0380	66.6375 +/- 3.2105	22.1040 +/- 0.0033	38.8916 +/- 0.0837	0.3291	-23.9861	1.083849
250781	22.2868 +/- 0.0774	15.4654 +/- 0.3874	0.9000 +/- 0.0250	10.0000 +/- 2.3156	21.1193 +/- 0.0248	18.5585 +/- 0.1026	0.6871	-82.4348	1.314531
250507	21.2269 +/- 0.0098	5.5920 +/- 0.0615	0.6859 +/- 0.0075	57.3917 +/- 1.0046	22.5480 +/- 0.0105	27.1766 +/- 0.1487	0.7033	-30.3227	1.104528
250829	19.7957 +/- 0.0274	1.8687 +/- 0.0376	0.7278 +/- 0.0210	-71.8265 +/- 2.7534	21.5148 +/- 0.0034	18.6868 +/- 0.0342	0.8621	-67.7384	1.017973
251721	21.2996 +/- 0.1790	2.3031 +/- 0.1426	0.3763 +/- 0.0657	-25.6000 +/- 3.9075	21.3467 +/- 0.0041	23.0313 +/- 0.0595	0.3276	77.6376	1.119351
9900	23.6639 +/- 1.9348	49.1957 +/- 9.3110	0.8082 +/- 0.0515	60.0893 +/- 6.4903	24.2793 +/- 3.4134	59.0348 +/- 14.5498	0.7813	57.2326	1.170672
250906	21.8672 +/- 0.1463	2.7111 +/- 0.2398	0.4346 +/- 0.0721	-75.4667 +/- 4.6168	22.5678 +/- 0.0058	27.0892 +/- 0.1082	0.5352	-63.0738	1.049166
250704	20.8811 +/- 0.0277	2.8716 +/- 0.0547	0.6028 +/- 0.0209	70.0064 +/- 2.0572	22.0849 +/- 0.0050	28.7163 +/- 0.0824	0.4921	21.1813	1.076399
257924	20.6929 +/- 0.0039	6.9965 +/- 0.0261	0.8175 +/- 0.0029	-58.5747 +/- 0.6912	26.9206 +/- 0.1075	69.9647 +/- 5.4088	0.8176	-58.5098	1.106525
250786	21.9152 +/- 0.0056	11.5745 +/- 0.0730	0.9041 +/- 0.0046	70.9724 +/- 2.0559	25.0806 +/- 0.0156	115.7449 +/- 1.2643	0.6423	-26.2770	1.221174
251134	19.6813 +/- 0.0605	1.9684 +/- 0.0680	0.5971 +/- 0.0351	-63.9400 +/- 3.1383	21.4083 +/- 0.0038	19.3930 +/- 0.0466	0.8623	-57.2067	2.420358
250943	20.6671 +/- 0.0084	4.4438 +/- 0.0406	0.8265 +/- 0.0073	46.0948 +/- 1.6500	22.1946 +/- 0.0124	20.2728 +/- 0.1147	0.8644	43.0086	1.062759
714994	21.6275 +/- 0.0443	2.5371 +/- 0.1893	0.9613 +/- 0.0476	15.9128 +/- 46.2545	21.4673 +/- 0.0131	12.0151 +/- 0.0564	0.6715	43.1343	1.020212
250874	20.2917 +/- 0.0074	3.9100 +/- 0.0300	0.8714 +/- 0.0065	44.2262 +/- 1.9470	22.2011 +/- 0.0065	26.8774 +/- 0.0976	0.7876	-67.4006	1.151165
250852	19.2892 +/- 0.0140	2.6584 +/- 0.0237	0.4799 +/- 0.0074	-55.9943 +/- 0.5324	21.9898 +/- 0.0050	26.5840 +/- 0.0862	0.5446	68.5770	1.071914
251063	20.1118 +/- 0.1133	3.9665 +/- 0.0748	0.1776 +/- 0.0161	41.6499 +/- 0.7101	21.6797 +/- 0.0038	25.1824 +/- 0.0631	0.4315	-72.5618	1.229298
715076	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716386	26.3545 +/- 0.7384	18.3313 +/- 6.5307	0.6237 +/- 0.1271	-34.1570 +/- 43.9436	22.1857 +/- 0.0175	22.5614 +/- 0.1418	0.3284	-62.8770	1.066234
716391	21.9837 +/- 0.0208	13.2526 +/- 0.1403	0.9000 +/- 0.0072	10.0000 +/- 1.9316	20.9761 +/- 0.0123	15.9031 +/- 0.0673	0.5488	87.0556	1.181539
250905	19.5792 +/- 0.0135	3.1807 +/- 0.0486	0.4985 +/- 0.0074	52.2517 +/- 0.5977	20.6964 +/- 0.0109	12.2857 +/- 0.0485	0.5832	50.9973	1.038491
258139	19.5980 +/- 0.3751	4.5432 +/- 0.1001	0.0678 +/- 0.0226	41.9123 +/- 0.5298	22.0018 +/- 0.0075	13.4619 +/- 0.0609	0.8780	59.8498	1.103301
251116	18.7952 +/- 0.0082	2.7722 +/- 0.0173	0.5074 +/- 0.0048	-62.6030 +/- 0.3960	20.7509 +/- 0.0039	20.3259 +/- 0.0382	0.4525	-50.1236	1.076961
251052	22.5818 +/- 42.8572	17.4727 +/- 8.2826	0.6163 +/- 0.5577	55.6185 +/- 15.3535	22.3838 +/- 35.7132	17.3292 +/- 5.7120	0.6306	55.2086	1.082121
251079	20.6174 +/- 0.0139	5.4670 +/- 0.0489	0.3524 +/- 0.0052	-70.5355 +/- 0.3837	21.6466 +/- 0.0041	22.5124 +/- 0.0449	0.6207	52.1640	1.209158
716397	23.2228 +/- 0.0183	21.0030 +/- 0.2915	0.9000 +/- 0.0104	10.0000 +/- 4.1004	21.7169 +/- 0.0088	25.2036 +/- 0.1180	0.3220	-60.1920	1.302336
9905	22.7020 +/- 0.0069	25.5097 +/- 0.1196	0.9000 +/- 0.0051	10.0000 +/- 1.9875	21.7330 +/- 0.0115	30.6116 +/- 0.1881	0.1780	19.7736	1.729653
252082	19.8756 +/- 0.0382	1.6889 +/- 0.0410	0.6852 +/- 0.0243	84.8085 +/- 2.9543	21.3477 +/- 0.0038	16.8885 +/- 0.0356	0.6289	16.2743	1.068402
252081	20.0712 +/- 0.2112	1.8945 +/- 0.0853	0.3091 +/- 0.0553	-62.6057 +/- 2.5384	21.5871 +/- 0.0069	18.9446 +/- 0.0840	0.3160	57.9654	1.114781
252098	19.3884 +/- 0.0057	3.3023 +/- 0.0170	0.7795 +/- 0.0039	-49.3390 +/- 0.7067	22.3695 +/- 0.0057	33.0233 +/- 0.1171	0.5829	-39.8230	1.113047
10039	19.4632 +/- 0.0083	2.9836 +/- 0.0225	0.6673 +/- 0.0053	-43.9339 +/- 0.6692	21.6915 +/- 0.0053	29.8364 +/- 0.0900	0.3357	-32.9358	1.113373
10026	20.9219 +/- 0.0330	3.2653 +/- 0.0599	0.4399 +/- 0.0175	9.0655 +/- 1.2902	22.1774 +/- 0.0036	37.2113 +/- 0.0808	0.4120	56.2432	1.07526
251154	22.7000 +/- 4.2942	17.4757 +/- 7.2563	0.8416 +/- 0.0402	-52.5756 +/- 7.9616	22.8343 +/- 4.8694	20.9709 +/- 7.5983	0.8323	-50.9122	1.161158
716403	22.1560 +/- 0.0427	5.8278 +/- 0.4642	0.3726 +/- 0.0163	-46.0337 +/- 1.3915	22.1319 +/- 0.0475	17.1587 +/- 0.2502	0.3619	-49.5154	0.9996386
252101	25.1710 +/- 0.2696	16.0530 +/- 2.0404	0.7502 +/- 0.0476	63.6847 +/- 26.6646	21.3058 +/- 0.0081	19.2636 +/- 0.0599	0.3541	31.6604	1.051555
251308	22.4469 +/- 0.0212	6.4236 +/- 0.2104	0.8175 +/- 0.0170	-50.6807 +/- 5.8110	21.6612 +/- 0.0062	29.0978 +/- 0.0805	0.3738	-26.1791	1.102737
251317	17.8581 +/- 0.0179	1.6385 +/- 0.0111	0.6257 +/- 0.0105	55.3733 +/- 0.9512	20.8973 +/- 0.0051	16.3849 +/- 0.0416	0.5771	59.2308	1.111597
251191	20.6708 +/- 0.0346	5.1392 +/- 0.0767	0.1978 +/- 0.0075	76.2257 +/- 0.4038	22.1939 +/- 0.0067	26.0692 +/- 0.0918	0.4900	62.1024	1.096303
252129	20.0531 +/- 0.0238	2.7127 +/- 0.0419	0.4039 +/- 0.0116	29.3951 +/- 0.7625	22.2976 +/- 0.0050	27.1271 +/- 0.0900	0.6456	77.7078	1.063393
716416	18.5913 +/- 0.0063	3.4119 +/- 0.0155	0.4065 +/- 0.0026	72.6940 +/- 0.1777	21.6658 +/- 0.0147	15.8714 +/- 0.1056	0.5154	72.4368	1.120526
252123	19.6465 +/- 0.0076	3.3356 +/- 0.0235	0.7700 +/- 0.0054	57.4156 +/- 0.9333	22.0707 +/- 0.0078	24.1763 +/- 0.1033	0.6752	55.2643	1.172345
251324	21.5228 +/- 0.0216	7.8339 +/- 0.1237	0.2733 +/- 0.0066	88.6295 +/- 0.4277	22.8895 +/- 0.0158	22.5948 +/- 0.1954	0.6437	48.7204	1.107858

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
258176	20.9482 +/- 0.0208	5.5274 +/- 0.0800	0.2813 +/- 0.0062	44.8275 +/- 0.4054	23.3534 +/- 0.0131	36.1012 +/- 0.3039	0.5196	39.1165	1.205253
252728	21.3235 +/- 0.0181	4.0905 +/- 0.0677	0.5816 +/- 0.0119	-52.9411 +/- 1.2372	22.5626 +/- 0.0158	18.1084 +/- 0.1392	0.8025	-31.0858	1.095079
252329	21.0041 +/- 1.0148	18.2874 +/- 1.8602	0.8608 +/- 0.0207	24.1155 +/- 0.7900	21.7727 +/- 2.0640	21.9449 +/- 3.2552	0.8417	24.7512	1.584087
251222	19.8791 +/- 0.0150	3.1156 +/- 0.0347	0.4879 +/- 0.0090	61.3608 +/- 0.6884	21.8247 +/- 0.0036	31.1561 +/- 0.0698	0.5395	-80.5102	1.12339
252156	19.7282 +/- 0.0936	1.6090 +/- 0.0442	0.4249 +/- 0.0271	-77.4213 +/- 2.1470	21.5712 +/- 0.0039	16.0901 +/- 0.0427	0.7158	-65.8536	1.102485
258222	25.1636 +/- 0.2551	13.9530 +/- 2.3203	0.7511 +/- 0.1353	57.6019 +/- 19.3055	21.1505 +/- 0.0065	16.7436 +/- 0.0391	0.4327	-9.4187	1.053686
251334	21.2273 +/- 0.0768	2.8099 +/- 0.1300	0.4314 +/- 0.0368	-37.3567 +/- 2.5498	22.4961 +/- 0.0046	28.0987 +/- 0.0973	0.6163	-86.8838	1.158543
251336	19.0901 +/- 0.0088	2.9757 +/- 0.0199	0.5544 +/- 0.0060	-64.9470 +/- 0.5191	20.9734 +/- 0.0064	13.9374 +/- 0.0406	0.8547	-69.1095	1.137375
252735	20.7543 +/- 0.0876	5.2900 +/- 0.1132	0.1415 +/- 0.0144	-15.7990 +/- 0.4917	22.2229 +/- 0.0324	12.0766 +/- 0.1525	0.5166	-15.1718	1.122042
252731	22.7995 +/- 9.1350	13.7764 +/- 12.3792	0.3914 +/- 0.0570	79.9518 +/- 2.3448	22.3061 +/- 5.8106	16.5317 +/- 7.0367	0.3855	79.7129	1.068865
715146	22.1373 +/- 0.0302	3.9951 +/- 0.1263	0.5937 +/- 0.0211	47.9163 +/- 2.2895	23.1166 +/- 0.0179	19.5422 +/- 0.1806	0.8650	40.8420	1.014867
250514	18.4268 +/- 0.0036	3.7523 +/- 0.0107	0.5957 +/- 0.0019	-4.2470 +/- 0.1942	22.0330 +/- 0.0058	29.4270 +/- 0.0958	0.5876	-7.2391	1.089256
250522	19.8183 +/- 0.0085	3.3952 +/- 0.0243	0.7451 +/- 0.0054	1.2879 +/- 0.8272	23.2942 +/- 0.0125	33.9523 +/- 0.2756	0.6311	-13.2542	1.162407
258410	17.8206 +/- 0.1034	1.5563 +/- 0.0245	0.1850 +/- 0.0168	7.2258 +/- 0.9819	21.1606 +/- 0.0053	10.8060 +/- 0.0323	0.8464	12.2268	1.128413
251614	22.5576 +/- 0.1204	13.8445 +/- 0.2612	0.9000 +/- 0.0145	10.0000 +/- 3.7653	21.3393 +/- 0.0366	16.6134 +/- 0.1489	0.7297	2.4876	1.067509
258374	24.3997 +/- 8.0666	13.2941 +/- 9.2924	0.2404 +/- 0.2731	68.0026 +/- 16.1795	21.7553 +/- 0.7057	15.9529 +/- 0.8176	0.2051	66.1921	1.018948
252078	21.2820 +/- 0.0331	2.6978 +/- 0.0686	0.6031 +/- 0.0252	72.5610 +/- 2.5055	22.6435 +/- 0.0070	26.9780 +/- 0.1167	0.6743	77.7760	1.048983
252083	21.2968 +/- 0.0424	2.4045 +/- 0.0972	0.7176 +/- 0.0325	27.6868 +/- 4.4929	22.3816 +/- 0.0085	16.9087 +/- 0.0746	0.9256	73.4700	1.035061
252077	21.9326 +/- 2.8419	13.0042 +/- 3.4652	0.9010 +/- 0.0120	-68.4351 +/- 13.0814	22.4905 +/- 4.7631	15.6051 +/- 5.7004	0.9039	-63.9464	1.217161
258314	23.6138 +/- 0.0613	11.1410 +/- 0.6969	0.2383 +/- 0.0152	69.8264 +/- 1.1623	22.4341 +/- 0.0099	20.1761 +/- 0.1379	0.2943	-50.1908	1.019026
258315	23.7528 +/- 7.4814	22.9370 +/- 15.7056	0.5422 +/- 0.0389	-21.3991 +/- 6.8181	23.5465 +/- 6.1998	27.5244 +/- 13.4242	0.5471	-20.5011	1.005145
251529	23.5310 +/- 0.0559	15.1165 +/- 0.3800	0.9754 +/- 0.0121	33.1576 +/- 64.5874	21.8395 +/- 0.0116	18.1399 +/- 0.0910	0.3787	74.3430	1.120766
251531	19.3911 +/- 0.0441	2.1268 +/- 0.0272	0.3506 +/- 0.0132	8.2295 +/- 0.8565	22.1873 +/- 0.0085	21.2679 +/- 0.1069	0.4772	13.6156	1.053457
250171	19.2738 +/- 0.0041	4.3767 +/- 0.0171	0.7149 +/- 0.0026	-26.6610 +/- 0.3908	21.7692 +/- 0.0049	30.1123 +/- 0.0817	0.6762	-23.9343	1.109932
250324	19.3745 +/- 0.0079	2.6163 +/- 0.0179	0.8400 +/- 0.0049	-15.3431 +/- 1.3929	22.0903 +/- 0.0040	26.1626 +/- 0.0670	0.9603	-6.9663	1.139071
250329	24.3399 +/- 5.3522	2.0389 +/- 3.1905	0.3968 +/- 1.6985	-1.9880 +/- 118.1726	21.3548 +/- 0.0029	20.3886 +/- 0.0444	0.6061	85.5165	1.481409
250342	17.9788 +/- 0.0056	2.3429 +/- 0.0099	0.7556 +/- 0.0037	-21.4587 +/- 0.5615	21.3691 +/- 0.0054	20.3667 +/- 0.0580	0.6096	-12.7608	1.159556
250301	20.9012 +/- 0.0502	3.6184 +/- 0.0933	0.2977 +/- 0.0167	-77.0943 +/- 1.0161	21.9998 +/- 0.0084	16.4918 +/- 0.0825	0.5748	34.7885	1.105418
251995	23.0690 +/- 7.8666	15.8277 +/- 11.9047	0.5959 +/- 0.0098	4.5708 +/- 7.0660	21.6696 +/- 2.1736	18.9932 +/- 3.1242	0.5957	5.4243	1.096066
250336	20.6575 +/- 0.0250	2.4850 +/- 0.0535	0.5820 +/- 0.0183	-84.6922 +/- 1.7327	22.4123 +/- 0.0099	20.9648 +/- 0.1215	0.5960	-84.1031	1.04674
251963	20.3525 +/- 0.0853	2.3972 +/- 0.0737	0.3682 +/- 0.0255	-50.9746 +/- 1.5629	21.4458 +/- 0.0055	12.7407 +/- 0.0418	0.8423	-59.6774	1.056479
716157	19.9952 +/- 0.0158	2.2960 +/- 0.0433	0.9069 +/- 0.0131	77.5529 +/- 4.7474	22.0948 +/- 0.0540	8.4218 +/- 0.1710	0.9064	78.7742	0.9905722
258295	20.6827 +/- 0.0145	3.2084 +/- 0.0459	0.6437 +/- 0.0098	34.3921 +/- 1.1627	22.7920 +/- 0.0116	25.9756 +/- 0.1770	0.5450	35.5588	1.037912
251973	19.7307 +/- 0.0324	1.8034 +/- 0.0399	0.6507 +/- 0.0226	-16.3173 +/- 2.3918	21.1648 +/- 0.0042	18.0344 +/- 0.0358	0.4423	25.4911	1.065003
251622	20.3066 +/- 0.0070	4.3397 +/- 0.0315	0.7309 +/- 0.0053	52.0344 +/- 0.8414	21.8669 +/- 0.0062	23.9478 +/- 0.0756	0.8169	63.3202	1.115913
9625	19.0713 +/- 0.0040	4.5567 +/- 0.0176	0.6361 +/- 0.0023	89.7667 +/- 0.2973	21.2302 +/- 0.0026	45.5670 +/- 0.0653	0.3477	78.9904	1.370176
252034	21.0727 +/- 0.0165	6.0578 +/- 0.0939	0.3268 +/- 0.0056	-14.7853 +/- 0.4326	21.6754 +/- 0.0055	19.1759 +/- 0.0592	0.7508	-5.0205	1.079612
252019	20.5235 +/- 0.0996	2.0062 +/- 0.0835	0.4461 +/- 0.0395	-39.1976 +/- 2.6843	21.9546 +/- 0.0060	14.4383 +/- 0.0562	0.9004	-49.0389	1.04423
251979	20.4171 +/- 0.0028	8.7636 +/- 0.0349	0.8716 +/- 0.0020	-46.4370 +/- 0.6876	23.1951 +/- 0.0342	28.9201 +/- 0.3842	0.8870	-34.7254	1.078355
251874	21.4292 +/- 0.0326	2.9168 +/- 0.0743	0.5727 +/- 0.0230	12.0898 +/- 2.2824	22.5812 +/- 0.0086	22.0044 +/- 0.1107	0.7202	81.1405	1.085445
258281	19.7900 +/- 0.0267	1.6200 +/- 0.0329	0.6453 +/- 0.0228	39.7975 +/- 2.2660	21.6353 +/- 0.0067	16.0406 +/- 0.0585	0.5935	32.0036	1.046312
251966	18.0805 +/- 0.0267	1.6831 +/- 0.0164	0.4287 +/- 0.0092	-50.0304 +/- 0.7094	21.2617 +/- 0.0056	13.1232 +/- 0.0372	0.8556	-71.2515	1.063179
251947	22.7362 +/- 3.2287	28.2895 +/- 8.7217	0.3708 +/- 0.0130	-14.5418 +/- 2.9721	21.7630 +/- 1.3200	33.9474 +/- 3.3677	0.3667	-15.4134	1.547147
258261	22.2735 +/- 1.7229	9.5952 +/- 1.6546	0.5589 +/- 0.1420	-37.7699 +/- 0.8244	21.2673 +/- 0.6804	11.5143 +/- 0.5171	0.4792	-37.9733	1.210701
258296	20.6552 +/- 0.1053	2.3199 +/- 0.0750	0.3345 +/- 0.0319	19.8914 +/- 2.0252	22.8722 +/- 0.0071	23.1990 +/- 0.0990	0.8199	-7.5032	1.108742

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252025	18.8623 +/- 0.0069	2.2451 +/- 0.0126	0.8632 +/- 0.0051	-81.6703 +/- 1.3546	22.0690 +/- 0.0061	21.2940 +/- 0.0789	0.8010	89.5072	1.119217
253028	21.1712 +/- 0.0823	1.8204 +/- 0.0995	0.5859 +/- 0.0511	23.8194 +/- 4.6536	22.5636 +/- 0.0068	18.2044 +/- 0.0813	0.8296	-27.3228	1.108538
252030	22.4432 +/- 1.9570	32.0467 +/- 6.1335	0.5290 +/- 0.0225	-66.9295 +/- 0.7056	24.0926 +/- 8.9530	38.4560 +/- 25.2203	0.5179	-67.2687	1.152277
714786	23.2141 +/- 0.0038	48.1997 +/- 0.2232	0.9000 +/- 0.0036	10.0000 +/- 1.7049	22.4476 +/- 0.0168	57.8396 +/- 0.2960	0.1777	-43.1593	1.714724
714752	22.1695 +/- 0.0448	3.3203 +/- 0.1666	0.7679 +/- 0.0402	66.1784 +/- 6.7967	22.4931 +/- 0.0106	20.0528 +/- 0.1112	0.5922	-48.1366	1.02586
252266	18.2731 +/- 0.0146	1.2925 +/- 0.0124	0.8321 +/- 0.0116	71.0705 +/- 2.2833	21.1686 +/- 0.0074	12.9251 +/- 0.0502	0.5477	39.7158	1.070877
714770	23.4666 +/- 0.0096	27.6420 +/- 0.2658	0.9000 +/- 0.0067	10.0000 +/- 2.9943	21.5901 +/- 0.0104	33.1704 +/- 0.1155	0.1872	-57.0643	1.168623
252822	18.6999 +/- 0.0250	1.7571 +/- 0.0158	0.4348 +/- 0.0101	29.2060 +/- 0.6841	21.4502 +/- 0.0120	10.7663 +/- 0.0634	0.6689	37.4185	1.078308
252043	18.4944 +/- 0.0291	1.1204 +/- 0.0166	0.7486 +/- 0.0186	-67.9971 +/- 2.6431	20.8696 +/- 0.0037	10.3703 +/- 0.0189	0.9629	57.2152	1.074497
258302	19.2644 +/- 0.0163	1.5513 +/- 0.0199	0.8900 +/- 0.0142	-65.2959 +/- 4.2885	21.6959 +/- 0.0125	10.3817 +/- 0.0651	0.9042	-75.1044	1.021873
258299	22.2036 +/- 0.0771	4.4292 +/- 0.2522	0.2905 +/- 0.0240	-71.9000 +/- 1.7620	22.1171 +/- 0.0081	22.2023 +/- 0.1071	0.4014	69.7567	1.044571
251557	17.9152 +/- 0.0064	1.9000 +/- 0.0093	0.8916 +/- 0.0048	-72.3168 +/- 1.5477	21.3326 +/- 0.0058	15.2828 +/- 0.0474	0.9421	-77.3582	1.233276
258305	22.0339 +/- 0.0485	2.6126 +/- 0.1862	0.7964 +/- 0.0471	-88.0777 +/- 9.4091	22.1774 +/- 0.0080	26.1263 +/- 0.1031	0.3215	-88.3641	1.136184
258372	21.9354 +/- 0.0874	7.5929 +/- 0.2944	0.1438 +/- 0.0161	20.0531 +/- 0.7501	22.2434 +/- 0.0073	23.4940 +/- 0.0915	0.4672	54.8985	1.015923
257973	22.9731 +/- 0.2550	21.8003 +/- 1.1589	0.9000 +/- 0.0151	10.0000 +/- 2.6409	22.4336 +/- 0.1489	26.1604 +/- 0.6204	0.9759	-16.9610	1.119512
253114	21.4429 +/- 0.0321	2.6750 +/- 0.0830	0.7711 +/- 0.0306	76.0536 +/- 5.1337	23.0006 +/- 0.0087	26.5201 +/- 0.1475	0.8617	-23.6398	1.077618
251617	19.0276 +/- 0.0065	2.8402 +/- 0.0154	0.7688 +/- 0.0044	-20.2531 +/- 0.7098	22.4444 +/- 0.0150	17.3646 +/- 0.1341	0.8029	-24.8904	1.093625
252305	18.6634 +/- 0.0913	3.0924 +/- 0.0532	0.0947 +/- 0.0087	-85.5891 +/- 0.4889	20.4933 +/- 0.0081	8.6375 +/- 0.0336	0.5124	-87.2048	1.027962
251636	18.0356 +/- 0.0047	2.2016 +/- 0.0083	0.9353 +/- 0.0037	-42.1615 +/- 2.0157	21.1736 +/- 0.0032	19.8162 +/- 0.0361	0.9727	12.9417	1.197729
9978	21.6780 +/- 0.0200	15.0732 +/- 0.1899	0.1466 +/- 0.0031	-5.3723 +/- 0.1838	22.7078 +/- 0.0060	37.5080 +/- 0.1427	0.5818	-57.4969	1.538547
9976	19.4489 +/- 0.0091	3.0326 +/- 0.0205	0.6100 +/- 0.0050	47.0183 +/- 0.5150	22.9028 +/- 0.0069	30.3255 +/- 0.1445	0.8889	87.1873	1.27657
254021	22.3367 +/- 0.0100	20.4155 +/- 0.1109	0.9000 +/- 0.0033	10.0000 +/- 2.4802	21.7797 +/- 0.0110	24.4986 +/- 0.1240	0.3791	51.9342	1.315561
9990	22.1115 +/- 0.0383	5.0090 +/- 0.1594	0.4186 +/- 0.0179	-36.8121 +/- 1.4135	22.7684 +/- 0.0052	50.0896 +/- 0.1802	0.3104	69.4971	1.053945
258335	20.5529 +/- 0.0284	2.3384 +/- 0.0533	0.5143 +/- 0.0179	14.7889 +/- 1.4917	22.3851 +/- 0.0075	23.3845 +/- 0.1104	0.5797	19.5371	1.06009
258329	19.6168 +/- 0.0236	2.4291 +/- 0.0372	0.5322 +/- 0.0137	-87.0411 +/- 1.0586	21.8362 +/- 0.0170	15.1190 +/- 0.1178	0.4728	-84.4780	1.005422
252745	20.4220 +/- 0.3444	4.2128 +/- 0.2389	0.0636 +/- 0.0229	-84.0829 +/- 1.0641	22.0225 +/- 0.0080	15.7967 +/- 0.0788	0.5868	59.2372	1.108962
251648	20.3472 +/- 0.0225	2.5630 +/- 0.0435	0.5635 +/- 0.0164	47.8228 +/- 1.4869	22.0479 +/- 0.0048	25.6296 +/- 0.0750	0.6970	33.2637	1.021504
258340	26.5634 +/- 0.5520	17.2790 +/- 6.1296	0.9891 +/- 0.2162	-33.9366 +/- 1894.1335	21.9566 +/- 0.0078	20.7368 +/- 0.1217	0.2970	17.9711	1.282177
716450	17.0488 +/- 0.0076	1.7796 +/- 0.0059	0.5126 +/- 0.0033	32.5211 +/- 0.2464	20.9861 +/- 0.0041	17.7964 +/- 0.0404	0.5852	33.9587	1.084663
716463	20.7287 +/- 0.0300	1.8643 +/- 0.0543	0.9387 +/- 0.0314	-65.3356 +/- 17.8214	22.1289 +/- 0.0113	18.6083 +/- 0.1164	0.4538	17.0099	1.091491
252879	22.6114 +/- 1.9520	12.4808 +/- 2.4765	0.8680 +/- 0.1267	-46.2267 +/- 7.5049	23.4381 +/- 4.1785	14.9770 +/- 4.2622	0.8050	-43.8603	1.011428
252890	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716504	22.8220 +/- 4.6112	12.8677 +/- 6.0402	0.7199 +/- 0.1357	-44.3737 +/- 4.6059	22.2880 +/- 2.8233	15.4413 +/- 3.0449	0.6918	-43.5301	1.123004
262422	23.1068 +/- 1.6538	21.9244 +/- 2.9044	0.6631 +/- 0.0437	-31.9643 +/- 5.7672	23.4557 +/- 2.2852	26.3093 +/- 5.1885	0.6867	-35.6240	1.173252
252206	21.4405 +/- 0.0182	5.0967 +/- 0.0909	0.6203 +/- 0.0110	60.0003 +/- 2.1200	21.0280 +/- 0.0097	16.2321 +/- 0.0529	0.3760	18.5871	1.051875
262501	21.4991 +/- 0.0419	3.2696 +/- 0.1216	0.5153 +/- 0.0259	11.9401 +/- 2.2411	22.5256 +/- 0.0099	26.5378 +/- 0.1387	0.4349	-3.5312	1.0315
261311	21.7351 +/- 0.0056	11.1482 +/- 0.0823	0.7758 +/- 0.0036	65.1501 +/- 0.8547	23.8874 +/- 0.0258	45.8791 +/- 0.5770	0.8581	64.0816	1.201146
257870	22.6669 +/- 4.8238	14.5972 +/- 6.8902	0.6924 +/- 0.0515	42.4676 +/- 3.9308	22.8304 +/- 5.6184	17.5166 +/- 7.2379	0.6821	41.7176	1.006669
250020	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
241178	19.9076 +/- 0.0024	11.2887 +/- 0.0288	0.4451 +/- 0.0008	-80.4096 +/- 0.0880	23.8080 +/- 0.0264	54.7510 +/- 0.7352	0.4697	-79.9269	1.20859
257862	20.4495 +/- 0.0289	2.1025 +/- 0.0612	0.7439 +/- 0.0276	-33.0703 +/- 3.9633	21.8626 +/- 0.0088	19.1158 +/- 0.0891	0.5604	-38.5941	1.164494
257877	20.3247 +/- 0.0226	3.2170 +/- 0.0535	0.3448 +/- 0.0090	19.8394 +/- 0.6147	21.9608 +/- 0.0137	21.7492 +/- 0.1463	0.2584	18.7507	1.039777
250101	20.6122 +/- 0.0144	2.7867 +/- 0.0403	0.8389 +/- 0.0109	67.2562 +/- 3.1318	22.5957 +/- 0.0061	25.5080 +/- 0.1002	0.9678	-61.0797	1.028002
258003	20.1501 +/- 0.0039	6.1383 +/- 0.0249	0.7920 +/- 0.0026	-19.7138 +/- 0.5377	24.1279 +/- 0.0347	33.4894 +/- 0.6235	0.8128	-20.9902	1.140797
250161	22.6313 +/- 2.8532	21.2992 +/- 5.8955	0.9897 +/- 0.0329	42.8667 +/- 56.9544	22.8421 +/- 3.4719	25.5591 +/- 6.5627	0.9777	51.1093	1.095149

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
257880	22.7206 +/- 8.4596	9.9993 +/- 8.0509	0.8681 +/- 0.0110	-42.7240 +/- 16.4564	23.3240 +/- 14.7814	12.0016 +/- 13.4806	0.8667	-40.9021	1.030888
250191	22.1812 +/- 3.0440	17.0784 +/- 5.1369	0.7056 +/- 0.0415	30.5656 +/- 1.5492	22.2957 +/- 3.3891	20.4940 +/- 5.0567	0.6926	31.0287	1.147423
250364	26.1454 +/- 2.6469	18.2530 +/- 19.2856	0.0500 +/- 0.1362	37.3774 +/- 5.9705	22.0338 +/- 0.0043	21.9036 +/- 0.0662	0.5659	-77.1995	1.102959
251631	17.8660 +/- 0.0065	2.1863 +/- 0.0092	0.6568 +/- 0.0040	-29.5725 +/- 0.4203	21.0166 +/- 0.0034	21.8632 +/- 0.0402	0.5426	-14.3212	1.127168
257902	17.9759 +/- 0.0213	1.8496 +/- 0.0131	0.3483 +/- 0.0062	5.9470 +/- 0.4422	21.0607 +/- 0.0045	17.3644 +/- 0.0426	0.5260	16.2138	1.150372
257871	22.5494 +/- 0.1086	10.9220 +/- 0.2116	0.9000 +/- 0.0256	10.0000 +/- 12.6301	21.9488 +/- 0.0579	13.1064 +/- 0.2186	0.6029	-46.2080	1.059769
252665	18.3476 +/- 0.0096	1.5749 +/- 0.0111	0.9112 +/- 0.0075	71.2768 +/- 2.8084	21.8442 +/- 0.0101	12.4873 +/- 0.0685	0.9463	66.5371	1.075209
250293	22.5117 +/- 3.6734	17.2158 +/- 5.8227	0.7438 +/- 0.0316	-65.6920 +/- 2.9435	22.8709 +/- 5.1265	20.6589 +/- 8.3124	0.7520	-64.8966	1.090057
250251	20.2378 +/- 0.0548	1.8358 +/- 0.0504	0.5862 +/- 0.0327	-85.3448 +/- 2.7697	22.1983 +/- 0.0051	18.3580 +/- 0.0518	0.9067	35.0661	1.16768
249063	17.9881 +/- 0.0370	1.8651 +/- 0.0181	0.3162 +/- 0.0076	-4.1271 +/- 0.5181	21.8330 +/- 0.0343	11.5994 +/- 0.1757	0.3523	-1.7185	0.992242
248951	21.6580 +/- 10.6455	7.8057 +/- 8.0998	0.4139 +/- 0.0285	-54.9389 +/- 0.8483	21.2440 +/- 7.3015	9.3668 +/- 5.1277	0.4163	-54.8659	0.9760501
249055	18.6750 +/- 0.0726	1.1619 +/- 0.0291	0.5613 +/- 0.0264	68.5019 +/- 2.5119	20.9920 +/- 0.0041	11.6188 +/- 0.0286	0.8236	-7.2954	1.052357
240533	20.1878 +/- 0.0051	5.4665 +/- 0.0296	0.8505 +/- 0.0040	86.8669 +/- 1.0699	22.1338 +/- 0.0103	26.4480 +/- 0.1226	0.7382	83.5810	1.324257
240659	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
240684	20.2635 +/- 0.0032	10.1613 +/- 0.0535	0.7493 +/- 0.0013	32.0453 +/- 0.2471	22.8858 +/- 0.0622	25.3863 +/- 0.4720	0.7438	31.4555	1.095872
240701	22.3392 +/- 0.0041	20.6525 +/- 0.1011	0.6103 +/- 0.0023	-28.1222 +/- 0.3166	27.2805 +/- 0.0588	206.5254 +/- 8.9696	0.5413	-28.0243	1.096612
9389	21.3081 +/- 0.0052	25.4358 +/- 0.1248	0.1496 +/- 0.0006	-64.4461 +/- 0.0563	22.7516 +/- 0.0057	97.1995 +/- 0.2897	0.2491	-57.9722	1.253844
240483	25.8078 +/- 0.0983	33.3833 +/- 2.9498	0.6315 +/- 0.0555	-18.6012 +/- 4.6282	21.0468 +/- 0.0021	18.9498 +/- 0.0450	0.3052	71.3470	1.042005
248915	23.1927 +/- 0.3889	13.5489 +/- 0.6549	0.6051 +/- 0.0234	-68.2983 +/- 7.6812	22.1733 +/- 0.1524	16.2587 +/- 0.2900	0.5743	-88.9955	1.13918
257858	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9535	17.7826 +/- 0.0031	3.0577 +/- 0.0072	0.7401 +/- 0.0018	10.4402 +/- 0.2741	21.4953 +/- 0.0026	30.5768 +/- 0.0469	0.8461	28.8571	1.3048
244993	24.1341 +/- 6.9268	6.8994 +/- 4.6316	0.5193 +/- 0.7754	69.3065 +/- 19.0070	21.0273 +/- 0.3978	8.2792 +/- 0.2076	0.4067	71.2554	1.09317
244974	22.4160 +/- 0.7990	9.8315 +/- 1.4326	0.5079 +/- 0.0389	-61.6331 +/- 0.7238	21.7700 +/- 0.4524	13.5897 +/- 0.8407	0.5479	-61.2122	1.030935
240692	18.5403 +/- 0.0371	1.2936 +/- 0.0259	0.6826 +/- 0.0231	-46.6073 +/- 2.4010	20.3451 +/- 0.0029	12.9355 +/- 0.0212	0.6638	-27.7876	1.294714
242291	19.5676 +/- 0.1198	4.2794 +/- 0.0566	0.1387 +/- 0.0153	-33.4649 +/- 0.4048	21.2108 +/- 0.0067	12.1924 +/- 0.0419	0.6383	-54.2880	1.047832
9475	22.2675 +/- 0.0552	4.3341 +/- 0.1858	0.5341 +/- 0.0349	76.0231 +/- 3.0145	22.0488 +/- 0.0051	43.3143 +/- 0.1373	0.1572	-35.1556	1.052529
244849	23.6572 +/- 0.0095	30.3611 +/- 0.2942	0.9000 +/- 0.0059	10.0000 +/- 3.4402	22.0188 +/- 0.0188	36.4333 +/- 0.1955	0.1702	61.9585	1.254265
244710	21.1751 +/- 0.0168	3.1927 +/- 0.0563	0.8255 +/- 0.0147	-0.0773 +/- 3.2981	23.1996 +/- 0.0115	29.1490 +/- 0.2077	0.6373	-39.1846	1.016525
244449	19.4276 +/- 0.0222	1.8558 +/- 0.0280	0.6070 +/- 0.0155	15.0885 +/- 1.4208	21.3663 +/- 0.0052	14.7286 +/- 0.0389	0.7454	2.7973	1.015383
240473	19.4867 +/- 0.0060	4.5076 +/- 0.0241	0.5964 +/- 0.0035	-59.2626 +/- 0.3743	21.8697 +/- 0.0043	33.7884 +/- 0.0822	0.6362	-48.6965	1.332983
242053	20.4786 +/- 0.0216	3.2658 +/- 0.0507	0.4981 +/- 0.0127	60.6764 +/- 1.0209	22.2405 +/- 0.0050	32.6581 +/- 0.0987	0.5316	72.0313	1.1005
240973	19.9680 +/- 0.0242	2.1844 +/- 0.0446	0.6156 +/- 0.0167	23.3947 +/- 1.6583	21.3825 +/- 0.0043	19.1043 +/- 0.0409	0.5973	27.3682	1.090936
245105	22.4741 +/- 4.5112	9.4195 +/- 4.3027	0.6715 +/- 0.1116	-2.1799 +/- 5.4769	22.2522 +/- 3.6822	11.3034 +/- 2.9306	0.6479	-3.2313	1.0183
245062	20.8237 +/- 0.1679	1.4657 +/- 0.1375	0.7030 +/- 0.1047	60.0289 +/- 11.5211	21.9499 +/- 0.0082	14.6571 +/- 0.0737	0.5849	42.8789	1.061921
244823	20.6657 +/- 0.1209	1.6006 +/- 0.0880	0.5526 +/- 0.0601	-69.6772 +/- 4.8428	21.7148 +/- 0.0064	16.0062 +/- 0.0637	0.5049	64.3425	1.120755
240553	18.8066 +/- 0.6892	2.5612 +/- 0.0548	0.0829 +/- 0.0575	24.0401 +/- 0.8407	22.0976 +/- 0.0052	20.0675 +/- 0.0630	0.6162	33.9918	1.076882
240519	18.5927 +/- 0.0160	1.5202 +/- 0.0167	0.8322 +/- 0.0139	-86.5980 +/- 2.7586	21.2295 +/- 0.0055	15.2021 +/- 0.0430	0.7145	-87.9740	1.091375
245095	19.7432 +/- 0.0083	2.8284 +/- 0.0220	0.9430 +/- 0.0070	-43.7483 +/- 4.3381	22.1446 +/- 0.0166	13.7540 +/- 0.1045	0.9566	-45.1834	1.069288
240731	19.7835 +/- 0.0119	2.8358 +/- 0.0275	0.6060 +/- 0.0077	-65.8359 +/- 0.7666	22.1999 +/- 0.0050	28.3582 +/- 0.0870	0.6384	-72.0978	1.096551
714405	19.3112 +/- 0.1461	1.4210 +/- 0.0557	0.4520 +/- 0.0466	-89.6027 +/- 3.3216	21.3661 +/- 0.0049	14.1973 +/- 0.0420	0.6490	42.8724	1.031278
240624	21.6473 +/- 0.0232	5.0902 +/- 0.1339	0.5053 +/- 0.0129	40.3677 +/- 1.2355	22.1037 +/- 0.0061	27.9439 +/- 0.0770	0.5328	18.6841	1.135834
9360	19.3069 +/- 0.0009	15.2836 +/- 0.0131	0.8553 +/- 0.0005	54.9740 +/- 0.1693	24.4448 +/- 0.0275	73.8173 +/- 1.0141	0.8558	55.0842	1.542497
252366	45.5935 +/- 130567848.0000	9.5658 +/- 596262016.0000	0.2617 +/- 13622909.0000	-53.5004 +/- 2922864896.0000	20.8490 +/- 0.0183	20.8492 +/- 0.0983	0.1393	-64.7447	1.091809
714648	21.1215 +/- 0.0605	2.5820 +/- 0.1275	0.5334 +/- 0.0353	53.2597 +/- 2.9537	21.8496 +/- 0.0077	17.6952 +/- 0.0711	0.4796	77.8833	1.05466
250091	18.3375 +/- 0.0038	3.4020 +/- 0.0099	0.6412 +/- 0.0022	69.6883 +/- 0.2398	22.0604 +/- 0.0042	34.0197 +/- 0.0869	0.5956	72.1794	1.138539

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
714403	20.8726 +/- 0.0576	4.5182 +/- 0.1121	0.1893 +/- 0.0119	19.9496 +/- 0.6293	22.3840 +/- 0.0074	17.0533 +/- 0.0828	0.8327	33.3216	1.056202
9530	22.6207 +/- 3.6639	24.8719 +/- 8.5720	0.6821 +/- 0.0124	-4.2097 +/- 0.5211	22.3232 +/- 2.7927	29.8463 +/- 6.4142	0.6854	-4.1878	1.155202
244817	21.3296 +/- 0.0350	3.7862 +/- 0.1200	0.4279 +/- 0.0178	-53.3601 +/- 1.2875	22.1521 +/- 0.0200	12.0486 +/- 0.0956	0.8217	-55.9692	1.11633
9411	19.9979 +/- 0.0186	2.6398 +/- 0.0440	0.6651 +/- 0.0136	-60.9965 +/- 1.5921	21.2924 +/- 0.0033	22.1637 +/- 0.0362	0.6797	-35.3264	1.171144
244698	20.3839 +/- 0.0238	3.2766 +/- 0.0910	0.4108 +/- 0.0113	-72.7507 +/- 0.8088	21.8132 +/- 0.0351	13.4434 +/- 0.1811	0.3810	-74.0384	1.200455
244754	20.0224 +/- 0.0367	1.7570 +/- 0.0374	0.6123 +/- 0.0267	14.2859 +/- 2.4259	22.0398 +/- 0.0060	17.5704 +/- 0.0607	0.8174	-65.4680	1.084615
9374	18.6759 +/- 0.0061	3.1361 +/- 0.0146	0.4997 +/- 0.0031	30.6633 +/- 0.2563	21.9595 +/- 0.0037	31.3610 +/- 0.0736	0.6715	29.5738	1.15965
250094	19.0524 +/- 0.0035	4.5612 +/- 0.0155	0.7412 +/- 0.0022	-21.5924 +/- 0.3668	21.2955 +/- 0.0056	25.5679 +/- 0.0669	0.6060	-23.8417	1.212842
9708	21.0632 +/- 0.0135	3.9336 +/- 0.0563	0.7850 +/- 0.0115	34.6836 +/- 2.1882	22.8233 +/- 0.0053	39.3362 +/- 0.1378	0.7925	47.3369	1.157014
714575	20.7342 +/- 0.0068	7.3521 +/- 0.0516	0.4356 +/- 0.0033	-67.0987 +/- 0.2752	23.6500 +/- 0.0233	36.1358 +/- 0.4643	0.6087	-67.3522	1.243491
240979	19.2132 +/- 0.0125	2.7497 +/- 0.0233	0.4859 +/- 0.0077	87.2501 +/- 0.5938	21.0844 +/- 0.0029	27.4967 +/- 0.0437	0.4635	-86.1722	1.042019
714489	20.8599 +/- 0.0326	2.1620 +/- 0.0611	0.7144 +/- 0.0273	-87.9648 +/- 3.4839	23.0578 +/- 0.0121	21.6200 +/- 0.1703	0.8154	-73.8827	1.092543
9616	18.8163 +/- 0.0060	3.3915 +/- 0.0161	0.5132 +/- 0.0031	11.4417 +/- 0.2675	21.7001 +/- 0.0035	28.5893 +/- 0.0594	0.7095	11.2438	1.075466
240758	18.7880 +/- 0.0079	2.3994 +/- 0.0147	0.6953 +/- 0.0053	-38.9441 +/- 0.6448	21.9077 +/- 0.0064	18.7858 +/- 0.0693	0.8568	-50.5436	1.089926
240634	20.1733 +/- 0.0163	3.5194 +/- 0.0441	0.4383 +/- 0.0082	0.0197 +/- 0.6229	22.9105 +/- 0.0062	31.3987 +/- 0.1377	0.9484	-27.6494	1.086326
240506	22.6371 +/- 0.0253	6.1622 +/- 0.2063	0.6716 +/- 0.0205	-67.8144 +/- 2.6704	23.1315 +/- 0.0166	25.4822 +/- 0.1957	0.9052	58.8428	1.109332
240493	19.9005 +/- 0.0180	2.6760 +/- 0.0354	0.4954 +/- 0.0112	-61.8636 +/- 0.8662	21.7716 +/- 0.0046	26.7600 +/- 0.0743	0.5366	-51.0924	1.096898
244619	20.9527 +/- 0.0220	5.5949 +/- 0.0787	0.2882 +/- 0.0070	45.3693 +/- 0.4696	21.9693 +/- 0.0202	16.4350 +/- 0.1294	0.4826	34.2748	1.016417
240515	19.2445 +/- 0.0125	2.2909 +/- 0.0211	0.6346 +/- 0.0085	-22.1612 +/- 0.8486	22.0133 +/- 0.0043	22.9086 +/- 0.0628	0.9155	-16.9473	1.066291
714707	20.4597 +/- 0.0062	5.4141 +/- 0.0354	0.6465 +/- 0.0038	31.8141 +/- 0.4754	23.3770 +/- 0.0181	33.6381 +/- 0.3357	0.5926	28.8873	1.199795
714653	20.9903 +/- 0.0041	9.6933 +/- 0.0495	0.6054 +/- 0.0021	-13.9821 +/- 0.2855	24.2015 +/- 0.0565	36.4861 +/- 0.9188	0.6415	-14.8491	1.089356
250129	19.5837 +/- 0.0104	2.8766 +/- 0.0232	0.6528 +/- 0.0066	-35.5549 +/- 0.7156	22.7134 +/- 0.0086	28.7663 +/- 0.1540	0.5730	-31.9148	1.071011
9696	19.4855 +/- 0.0021	6.7550 +/- 0.0151	0.9867 +/- 0.0018	8.6693 +/- 5.0342	21.8382 +/- 0.0061	30.2835 +/- 0.0845	0.9738	14.5460	1.085643
714628	21.1433 +/- 0.0283	4.9942 +/- 0.1922	0.3217 +/- 0.0097	52.2001 +/- 0.6663	21.9402 +/- 0.0348	17.1327 +/- 0.2113	0.3472	52.5467	1.020102
714505	20.3933 +/- 1.9614	1.7398 +/- 0.2344	0.1783 +/- 0.3266	24.7613 +/- 6.6197	21.6670 +/- 0.0092	14.2363 +/- 0.0786	0.3772	-76.6734	1.05238
240977	18.5105 +/- 0.0029	5.6131 +/- 0.0138	0.4644 +/- 0.0012	23.1979 +/- 0.0995	21.7006 +/- 0.0103	26.2150 +/- 0.1209	0.4945	22.9990	1.381278
240947	18.7895 +/- 0.0048	3.1737 +/- 0.0129	0.6785 +/- 0.0030	77.5650 +/- 0.3803	21.9330 +/- 0.0041	30.0936 +/- 0.0753	0.6607	79.4708	1.140538
241674	22.8714 +/- 2.7722	22.1691 +/- 6.1242	0.8922 +/- 0.0723	-33.8699 +/- 5.2606	23.0131 +/- 3.1635	26.6030 +/- 6.0309	0.8669	-35.2978	1.076503
240616	18.6735 +/- 0.0060	2.3282 +/- 0.0117	0.9035 +/- 0.0047	83.2793 +/- 1.7631	21.6636 +/- 0.0050	19.7653 +/- 0.0554	0.8666	86.1861	1.053742
9410	21.3511 +/- 0.0266	3.4330 +/- 0.0778	0.6000 +/- 0.0186	-4.2909 +/- 2.0827	22.1930 +/- 0.0051	34.3296 +/- 0.1025	0.4270	33.5039	1.02912
714128	18.2358 +/- 0.0155	1.4500 +/- 0.0127	0.6562 +/- 0.0091	22.3627 +/- 0.9188	21.5976 +/- 0.0165	9.8846 +/- 0.0803	0.6582	0.8182	1.040094
251666	19.2999 +/- 0.0169	2.4717 +/- 0.0253	0.4132 +/- 0.0077	33.6887 +/- 0.5126	21.8033 +/- 0.0059	24.7165 +/- 0.0851	0.3979	35.4926	1.001644
241683	23.1568 +/- 0.0037	221.0670 +/- 1.4244	0.9000 +/- 0.0043	10.0000 +/- 1.4543	21.4586 +/- 0.0227	265.2804 +/- 0.2613	0.6230	-8.6867	31.07043
249310	25.8046 +/- 0.5407	20.7428 +/- 5.1921	0.4865 +/- 0.1379	63.1986 +/- 16.2363	22.1371 +/- 0.0201	24.8913 +/- 0.1272	0.4334	26.9652	1.145652
241240	20.0495 +/- 0.0100	3.4832 +/- 0.0300	0.5891 +/- 0.0065	61.5324 +/- 0.6865	21.5680 +/- 0.0051	21.8011 +/- 0.0585	0.7077	74.3174	1.057992
241173	20.0944 +/- 0.0136	3.2604 +/- 0.0353	0.5312 +/- 0.0078	89.6182 +/- 0.6601	22.9176 +/- 0.0188	18.7963 +/- 0.1876	0.6926	75.4091	1.164748
252664	19.0265 +/- 0.0089	2.9011 +/- 0.0190	0.5704 +/- 0.0049	-28.0401 +/- 0.4360	22.2729 +/- 0.0103	20.9958 +/- 0.1182	0.6042	-26.5321	1.252987
9686	20.2041 +/- 0.0063	9.4557 +/- 0.0531	0.3991 +/- 0.0023	72.6771 +/- 0.2129	21.5225 +/- 0.0053	37.6344 +/- 0.0934	0.5605	-86.7061	2.368794
250079	20.9052 +/- 0.0192	4.3351 +/- 0.0636	0.4362 +/- 0.0090	-15.9966 +/- 0.7516	22.4082 +/- 0.0041	38.9200 +/- 0.1031	0.6777	-12.9478	1.163147
714656	20.5693 +/- 0.0246	2.4732 +/- 0.0522	0.6415 +/- 0.0200	-83.5302 +/- 2.3215	21.6865 +/- 0.0064	24.7265 +/- 0.0826	0.3204	74.0679	1.188654
714690	19.4725 +/- 0.0244	1.4569 +/- 0.0260	0.7786 +/- 0.0191	-14.9826 +/- 3.0171	21.9405 +/- 0.0091	14.5688 +/- 0.0746	0.6608	-31.9363	1.006603
714710	18.6471 +/- 0.0495	1.1276 +/- 0.0339	0.6894 +/- 0.0277	40.2232 +/- 3.4386	20.4983 +/- 0.0058	11.2764 +/- 0.0260	0.3300	23.9817	1.123713
250112	26.5826 +/- 2.1050	25.5351 +/- 14.2097	0.3250 +/- 0.1317	86.4639 +/- 27.9089	21.6873 +/- 0.0238	31.5239 +/- 0.1183	0.2999	71.9573	1.310562
714682	22.4749 +/- 0.0361	4.1507 +/- 0.1809	0.9737 +/- 0.0288	63.2275 +/- 80.2926	21.8430 +/- 0.0184	16.4501 +/- 0.1025	0.3643	29.8255	1.071454
714735	18.4380 +/- 0.0319	1.4554 +/- 0.0169	0.5153 +/- 0.0130	-16.1832 +/- 1.0766	21.7280 +/- 0.0093	14.5544 +/- 0.0728	0.5698	-11.5677	1.104936

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
250271	21.0344 +/- 0.0246	3.3036 +/- 0.0671	0.4985 +/- 0.0145	63.5325 +/- 1.1853	23.0867 +/- 0.0064	33.0358 +/- 0.1480	0.8434	-87.2680	1.01439
250242	20.1514 +/- 0.0164	2.4919 +/- 0.0347	0.6752 +/- 0.0139	84.3733 +/- 1.6663	21.6869 +/- 0.0031	24.9190 +/- 0.0440	0.8190	-80.8875	1.095281
714136	19.5290 +/- 0.0110	2.3421 +/- 0.0224	0.7922 +/- 0.0086	80.6735 +/- 1.5298	22.0371 +/- 0.0080	18.2465 +/- 0.0825	0.7971	80.7611	1.038985
715993	23.6928 +/- 0.1269	11.5502 +/- 0.6961	0.9435 +/- 0.0758	61.3687 +/- 30.2401	20.9781 +/- 0.0108	13.8602 +/- 0.0633	0.4348	73.3860	1.044482
241553	20.6101 +/- 0.0452	9.8271 +/- 0.1624	0.0814 +/- 0.0036	10.3575 +/- 0.1807	21.7218 +/- 0.0059	21.2570 +/- 0.0706	0.6678	4.5227	1.467518
241483	22.9139 +/- 0.0813	20.5469 +/- 0.4407	0.9000 +/- 0.0183	10.0000 +/- 6.3448	21.9819 +/- 0.0308	24.6563 +/- 0.2240	0.6752	-52.4332	1.178942
244150	18.4406 +/- 0.0082	2.2787 +/- 0.0129	0.6134 +/- 0.0046	31.9750 +/- 0.4498	21.7711 +/- 0.0063	22.7869 +/- 0.0825	0.5017	33.2853	1.069837
241580	18.8426 +/- 0.0894	1.6804 +/- 0.0348	0.3109 +/- 0.0202	2.8768 +/- 1.3694	21.6710 +/- 0.0047	14.9531 +/- 0.0439	0.8308	-36.3071	1.040353
244393	21.2830 +/- 0.0495	2.2720 +/- 0.0973	0.7241 +/- 0.0481	-62.1864 +/- 6.2832	22.9304 +/- 0.0129	22.7202 +/- 0.1685	0.6439	-66.1711	1.013051
241470	19.6427 +/- 0.0198	2.8396 +/- 0.0352	0.4279 +/- 0.0106	58.1542 +/- 0.6999	22.2000 +/- 0.0047	28.3956 +/- 0.0855	0.7117	52.7357	1.069549
241472	19.2581 +/- 0.0104	2.3010 +/- 0.0214	0.9299 +/- 0.0090	7.9558 +/- 4.6667	21.5655 +/- 0.0066	17.5969 +/- 0.0599	0.7881	67.2478	1.09523
244901	20.5488 +/- 0.4224	2.7264 +/- 0.1685	0.1172 +/- 0.0461	14.5512 +/- 1.5152	21.4868 +/- 0.0064	13.2543 +/- 0.0545	0.5064	-53.6798	1.066525
244542	19.7094 +/- 0.0656	3.4028 +/- 0.1332	0.1845 +/- 0.0101	-15.8486 +/- 0.5301	21.1972 +/- 0.0484	11.4992 +/- 0.1807	0.2417	-15.3883	1.006133
241644	19.1630 +/- 0.0104	2.7043 +/- 0.0234	0.5120 +/- 0.0057	-9.8230 +/- 0.5412	20.8157 +/- 0.0056	20.0604 +/- 0.0553	0.2772	8.0261	1.107699
241604	21.5363 +/- 0.0141	6.4774 +/- 0.1508	0.5615 +/- 0.0076	-1.0384 +/- 0.9180	22.0373 +/- 0.0142	28.0740 +/- 0.1577	0.4157	5.1343	1.105742
244770	17.6164 +/- 0.7142	0.6911 +/- 0.0853	0.3006 +/- 0.1998	68.4608 +/- 8.0942	20.8630 +/- 0.0115	6.6953 +/- 0.0393	0.6592	89.0413	1.018535
244455	20.3608 +/- 0.0455	2.1152 +/- 0.0738	0.5293 +/- 0.0298	64.2624 +/- 2.3829	21.4292 +/- 0.0061	20.0915 +/- 0.0577	0.3232	42.2336	1.157981
9584	20.9057 +/- 0.0073	8.1170 +/- 0.0713	0.4774 +/- 0.0032	41.0506 +/- 0.3351	22.1593 +/- 0.0107	37.4805 +/- 0.1818	0.4250	43.7669	1.082263
9479	20.1359 +/- 0.0076	6.0169 +/- 0.0392	0.3988 +/- 0.0029	-66.0889 +/- 0.2456	22.1546 +/- 0.0049	49.8519 +/- 0.1390	0.3179	-64.4004	1.221288
241883	23.2932 +/- 0.0063	31.1804 +/- 0.1930	0.9000 +/- 0.0045	10.0000 +/- 2.7873	22.2851 +/- 0.0170	37.4165 +/- 0.2642	0.1374	-20.3654	1.245344
242568	21.4643 +/- 0.0044	9.9120 +/- 0.0505	0.7788 +/- 0.0033	-55.2737 +/- 0.6883	26.4879 +/- 0.0485	99.1205 +/- 3.5000	0.7917	-54.5672	1.088933
242546	22.0517 +/- 0.0609	6.5411 +/- 0.2655	0.3284 +/- 0.0338	-34.5080 +/- 1.4782	21.4075 +/- 0.0205	11.6707 +/- 0.0804	0.7265	-62.6894	1.215992
241525	18.6314 +/- 0.0082	2.6745 +/- 0.0165	0.7043 +/- 0.0060	-41.1526 +/- 0.7317	21.6933 +/- 0.0039	26.7449 +/- 0.0591	0.6957	-48.0181	1.049767
241519	22.2846 +/- 40.2868	15.3050 +/- 6.0344	0.8247 +/- 0.0438	-3.8956 +/- 134.6219	20.8041 +/- 10.3039	15.3417 +/- 1.5446	0.8222	-7.4781	1.34709
241448	19.8450 +/- 0.0216	2.7935 +/- 0.0384	0.4490 +/- 0.0121	78.8196 +/- 0.8078	22.4273 +/- 0.0065	24.3406 +/- 0.1019	0.7979	-53.8581	1.025719
241338	18.2603 +/- 0.0433	2.2989 +/- 0.0205	0.3511 +/- 0.0110	-62.0089 +/- 0.5834	20.9769 +/- 0.0039	13.0076 +/- 0.0239	0.9525	-33.8942	0.9935127
722249	20.9320 +/- 0.0105	6.7145 +/- 0.1062	0.6706 +/- 0.0036	-54.0963 +/- 0.5092	23.2116 +/- 0.1402	16.8028 +/- 0.7155	0.6709	-53.0170	1.008826
722215	22.4811 +/- 0.0055	40.3368 +/- 0.2033	0.9000 +/- 0.0035	10.0000 +/- 1.7983	21.1868 +/- 0.0122	48.4042 +/- 0.1545	0.2086	61.2644	4.955693
722227	21.6192 +/- 0.0400	3.0577 +/- 0.1335	0.6991 +/- 0.0309	-87.3348 +/- 4.1415	22.1701 +/- 0.0078	20.2097 +/- 0.0763	0.6493	-51.7272	1.087173
5670	20.9810 +/- 0.0160	4.0926 +/- 0.0483	0.5805 +/- 0.0104	80.2804 +/- 1.4770	21.2314 +/- 0.0056	20.7449 +/- 0.0507	0.2567	39.1475	0.9965876
201367	21.1464 +/- 0.0241	2.7411 +/- 0.0585	0.7610 +/- 0.0225	-49.3018 +/- 3.6969	22.3839 +/- 0.0050	27.4111 +/- 0.0825	0.7596	60.5057	1.009776
722285	20.7607 +/- 0.0212	2.8575 +/- 0.0570	0.6752 +/- 0.0160	-11.4910 +/- 1.9872	22.6107 +/- 0.0095	27.3262 +/- 0.1542	0.5202	-9.3662	1.081297
722292	25.8591 +/- 11.2719	22.2294 +/- 27.4803	0.8608 +/- 1.3534	-83.7716 +/- 20.6239	23.1754 +/- 0.9520	26.6782 +/- 1.5164	0.7453	-83.5743	1.065593
722251	20.2742 +/- 0.0247	4.6046 +/- 0.0615	0.2674 +/- 0.0074	-80.0032 +/- 0.4295	22.1630 +/- 0.0077	28.8023 +/- 0.1264	0.4842	-78.7115	1.35072
5713	18.6531 +/- 0.0039	4.0997 +/- 0.0142	0.5506 +/- 0.0020	-72.2500 +/- 0.2047	21.3501 +/- 0.0031	40.9970 +/- 0.0712	0.3424	-72.1975	1.193399
5684	19.8570 +/- 0.0055	6.4511 +/- 0.0341	0.6004 +/- 0.0032	13.1557 +/- 0.3770	21.2476 +/- 0.0019	64.5108 +/- 0.0712	0.2974	-19.1509	1.60502
722313	20.5973 +/- 0.0511	3.2279 +/- 0.1092	0.2911 +/- 0.0186	46.3104 +/- 1.0258	22.0886 +/- 0.0264	19.6363 +/- 0.2325	0.2008	47.0283	1.089785
722333	19.5277 +/- 0.0597	1.4047 +/- 0.0368	0.5827 +/- 0.0307	-32.8950 +/- 2.6760	22.3749 +/- 0.0355	9.4714 +/- 0.1588	0.6257	-50.0384	1.087845
5710	20.2597 +/- 0.0050	7.2967 +/- 0.0361	0.4562 +/- 0.0021	9.3448 +/- 0.1987	23.2182 +/- 0.0102	56.4458 +/- 0.3484	0.3889	3.9644	1.108346
200535	18.1735 +/- 0.0041	2.5450 +/- 0.0083	0.8247 +/- 0.0028	7.5557 +/- 0.6017	22.2739 +/- 0.0066	22.0078 +/- 0.0847	0.9133	-30.2278	1.083973
722456	22.6736 +/- 0.4228	11.1364 +/- 1.4602	0.6475 +/- 0.0094	4.1171 +/- 1.0419	22.7352 +/- 0.4676	17.6395 +/- 1.4315	0.6592	4.5574	1.000878
722332	21.5641 +/- 0.0286	2.8319 +/- 0.0745	0.7859 +/- 0.0328	-79.1917 +/- 4.9255	21.9182 +/- 0.0168	17.9859 +/- 0.1610	0.1922	9.7542	1.049871
722317	18.4385 +/- 0.0048	2.7513 +/- 0.0108	0.8228 +/- 0.0034	57.4232 +/- 0.7007	21.8163 +/- 0.0071	18.6484 +/- 0.0708	0.9198	76.4009	1.161142
5800	20.2053 +/- 0.0150	13.2912 +/- 0.0950	0.1033 +/- 0.0016	73.5050 +/- 0.0811	21.4019 +/- 0.0028	31.6104 +/- 0.0512	0.6983	81.1667	1.389234
722444	19.7142 +/- 0.0397	1.4435 +/- 0.0370	0.6335 +/- 0.0282	52.5179 +/- 2.6290	21.9580 +/- 0.0167	11.2672 +/- 0.0934	0.5983	49.0003	1.031867

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
722460	19.6273 +/- 0.0845	1.7959 +/- 0.0442	0.3212 +/- 0.0179	71.0416 +/- 1.2879	21.9631 +/- 0.0052	17.9589 +/- 0.0590	0.5515	-88.9819	0.9933376
722440	20.6083 +/- 0.0083	5.1639 +/- 0.0485	0.5372 +/- 0.0042	78.0551 +/- 0.4711	22.7429 +/- 0.0173	32.2378 +/- 0.2824	0.3227	78.8894	1.161187
722445	20.7272 +/- 0.0905	1.6945 +/- 0.0788	0.5500 +/- 0.0377	75.6833 +/- 3.8258	22.0875 +/- 0.0051	16.9450 +/- 0.0539	0.6286	-16.6992	1.058155
722424	20.7401 +/- 0.0639	1.8281 +/- 0.0866	0.7526 +/- 0.0532	54.9998 +/- 6.4426	21.1240 +/- 0.0063	12.0591 +/- 0.0410	0.5669	-40.9349	1.146356
201847	23.4764 +/- 0.0958	11.6347 +/- 0.5656	0.8888 +/- 0.0415	36.3021 +/- 8.9198	21.1412 +/- 0.0127	13.9617 +/- 0.0745	0.3714	43.4580	1.078611
722555	21.6325 +/- 2.4787	9.0990 +/- 2.2328	0.8656 +/- 0.0395	-27.7412 +/- 12.4601	22.1466 +/- 3.9894	10.9188 +/- 3.1484	0.8492	-23.5809	1.026256
200866	20.3794 +/- 0.0235	2.7792 +/- 0.0589	0.5676 +/- 0.0164	19.9932 +/- 1.5581	21.2403 +/- 0.0031	27.7917 +/- 0.0437	0.3236	-9.3820	1.098492
731511	20.1554 +/- 0.0068	4.6984 +/- 0.0372	0.5233 +/- 0.0033	-35.8320 +/- 0.3324	23.1882 +/- 0.0630	17.7411 +/- 0.4600	0.5320	-34.3214	1.078954
5884	19.9612 +/- 0.0125	3.8474 +/- 0.0377	0.5022 +/- 0.0070	46.9522 +/- 0.6007	21.7859 +/- 0.0027	38.4735 +/- 0.0648	0.6774	14.2834	1.386196
5874	19.4629 +/- 0.0082	3.8871 +/- 0.0241	0.4495 +/- 0.0035	88.1168 +/- 0.2808	21.8298 +/- 0.0031	38.8714 +/- 0.0757	0.4852	85.1088	1.097902
722653	20.9448 +/- 0.0213	3.0707 +/- 0.0626	0.7247 +/- 0.0159	-27.3860 +/- 2.6166	21.8055 +/- 0.0061	30.7068 +/- 0.1145	0.2032	14.2048	1.093794
722521	20.3110 +/- 0.0259	3.4752 +/- 0.0703	0.3371 +/- 0.0103	71.2774 +/- 0.6576	21.4882 +/- 0.0079	19.3678 +/- 0.0692	0.4252	64.1132	1.044206
6012	19.7597 +/- 0.0126	5.4804 +/- 0.0431	0.2490 +/- 0.0032	77.7726 +/- 0.1976	21.6020 +/- 0.0049	51.9535 +/- 0.1406	0.1306	76.9713	1.158635
722670	22.0689 +/- 0.0311	3.7963 +/- 0.1111	0.7171 +/- 0.0264	47.1875 +/- 3.8471	23.2472 +/- 0.0087	34.6360 +/- 0.1928	0.7854	71.9425	1.0813
722626	21.1613 +/- 0.0200	3.0180 +/- 0.0646	0.7846 +/- 0.0190	-13.5882 +/- 3.5229	22.3342 +/- 0.0063	23.5975 +/- 0.0831	0.8431	-32.9584	0.9990526
722613	22.5864 +/- 0.0276	8.5409 +/- 0.4214	0.3682 +/- 0.0087	-46.2121 +/- 0.9119	22.6542 +/- 0.0277	30.4437 +/- 0.3025	0.3029	-49.8390	1.073243
740011	20.1204 +/- 0.0168	2.1760 +/- 0.0329	0.8841 +/- 0.0140	-43.2418 +/- 4.2378	22.5557 +/- 0.0247	12.5445 +/- 0.1469	0.7868	-49.5120	1.019696
739997	17.8805 +/- 0.0092	1.6211 +/- 0.0095	0.8218 +/- 0.0068	-45.9352 +/- 1.2373	21.3322 +/- 0.0053	16.2110 +/- 0.0461	0.6961	-19.2335	1.139733
731518	21.1388 +/- 0.0037	16.5145 +/- 0.0611	0.2948 +/- 0.0009	61.9307 +/- 0.0827	25.9945 +/- 0.0272	165.1448 +/- 3.3500	0.3380	64.5084	1.140391
722728	19.3189 +/- 0.7109	3.6327 +/- 0.1500	0.0513 +/- 0.0398	71.5731 +/- 1.6412	21.7639 +/- 0.0123	9.8329 +/- 0.0647	0.7667	41.4980	0.9938297
200871	23.1506 +/- 3.0050	21.6072 +/- 5.8317	0.9406 +/- 0.0208	-43.4981 +/- 41.3646	22.9789 +/- 2.5705	25.9287 +/- 5.1442	0.9408	-29.7732	1.081828
722772	21.7059 +/- 0.0387	7.9790 +/- 0.1851	0.1889 +/- 0.0079	-50.4718 +/- 0.4540	22.5788 +/- 0.0092	23.7509 +/- 0.1312	0.6700	-48.3811	1.082746
722730	18.7865 +/- 0.0078	2.5556 +/- 0.0154	0.6121 +/- 0.0040	31.9611 +/- 0.4597	21.4466 +/- 0.0100	14.7058 +/- 0.0672	0.5876	33.7888	1.112203
722863	20.4968 +/- 0.0483	1.8038 +/- 0.0591	0.6620 +/- 0.0359	-0.6564 +/- 3.9056	22.1194 +/- 0.0093	16.1134 +/- 0.0790	0.6385	53.8018	1.137708
211048	20.2484 +/- 0.0199	2.4276 +/- 0.0394	0.6863 +/- 0.0159	-74.8503 +/- 1.9103	21.7257 +/- 0.0053	24.2761 +/- 0.0730	0.4425	-31.3821	1.087151
722944	19.1943 +/- 0.0183	1.8081 +/- 0.0204	0.6616 +/- 0.0113	-22.9259 +/- 1.1546	22.4428 +/- 0.0098	18.0814 +/- 0.1088	0.6757	80.5261	1.068071
722830	19.0486 +/- 0.0069	3.2385 +/- 0.0187	0.6629 +/- 0.0045	18.8285 +/- 0.5280	21.9642 +/- 0.0057	32.3848 +/- 0.1046	0.4024	19.0323	1.063509
722812	20.5451 +/- 0.0068	6.4914 +/- 0.0484	0.4391 +/- 0.0028	-24.1666 +/- 0.2487	23.4898 +/- 0.0530	24.9243 +/- 0.5569	0.4627	-22.5674	1.076849
722842	18.9480 +/- 0.0084	2.8423 +/- 0.0163	0.5536 +/- 0.0048	-70.5183 +/- 0.4000	21.9456 +/- 0.0051	28.4233 +/- 0.0836	0.4835	-69.5910	1.110632
722796	21.4442 +/- 0.0720	2.3810 +/- 0.1050	0.5344 +/- 0.0525	-81.5704 +/- 4.1346	22.4702 +/- 0.0102	23.8104 +/- 0.1372	0.3408	-8.4707	1.059779
722827	19.5329 +/- 0.0207	2.2872 +/- 0.0291	0.5325 +/- 0.0135	0.8472 +/- 1.0719	21.5594 +/- 0.0054	15.8510 +/- 0.0449	0.8994	20.4578	1.057772
201745	18.4622 +/- 0.0195	3.0894 +/- 0.0179	0.2332 +/- 0.0042	17.7769 +/- 0.2240	21.6614 +/- 0.0041	27.9017 +/- 0.0686	0.4413	32.5792	1.238417
723138	24.6744 +/- 0.5710	14.3532 +/- 3.0807	0.8831 +/- 0.2274	36.0214 +/- 15.0390	22.4238 +/- 0.0746	17.2238 +/- 0.2654	0.5387	35.4498	1.047086
723073	19.4825 +/- 0.0389	1.6862 +/- 0.0279	0.5456 +/- 0.0229	-49.2729 +/- 1.8523	21.7671 +/- 0.0078	16.8622 +/- 0.0710	0.5375	-18.3531	1.061421
723083	20.7700 +/- 0.0181	4.4513 +/- 0.0660	0.4031 +/- 0.0085	10.5668 +/- 0.6058	22.4284 +/- 0.0250	14.2319 +/- 0.1588	0.7662	19.0075	1.133835
212550	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723020	21.8583 +/- 0.1791	2.2657 +/- 0.2194	0.4474 +/- 0.0836	51.6544 +/- 5.5519	22.3062 +/- 0.0064	22.6513 +/- 0.0990	0.5040	-80.3171	1.042683
733688	21.8754 +/- 0.0128	7.4919 +/- 0.1614	0.5565 +/- 0.0070	-65.2717 +/- 0.8283	22.8582 +/- 0.0496	20.6231 +/- 0.3366	0.5299	-58.0458	1.040006
733660	23.0786 +/- 5.4894	25.8623 +/- 13.8702	0.3939 +/- 0.0364	23.2440 +/- 0.8127	23.1042 +/- 5.6301	31.0348 +/- 12.8528	0.3875	23.1038	1.097915
733640	18.8879 +/- 0.0175	1.8987 +/- 0.0205	0.5556 +/- 0.0094	-59.1200 +/- 0.7564	21.7071 +/- 0.0130	18.9871 +/- 0.1276	0.2103	-57.8784	1.038965
727019	20.0240 +/- 0.0189	2.6990 +/- 0.0950	0.8261 +/- 0.0141	-4.9687 +/- 3.0951	20.6347 +/- 0.0304	7.9880 +/- 0.0676	0.7388	-15.7037	1.159017
727020	20.3641 +/- 0.1743	1.5500 +/- 0.0878	0.5360 +/- 0.0750	-66.6832 +/- 5.6910	21.4819 +/- 0.0084	15.4999 +/- 0.0734	0.2320	13.7241	1.093788
733659	21.7764 +/- 0.0914	1.7260 +/- 0.1624	0.9911 +/- 0.0867	-26.4435 +/- 335.6008	22.5353 +/- 0.0085	15.4761 +/- 0.0731	0.8747	-47.7474	0.9874788
733651	23.5051 +/- 1.0204	10.0129 +/- 1.3385	0.2503 +/- 0.1009	-27.1385 +/- 1.5523	21.7703 +/- 0.2133	12.4300 +/- 0.4047	0.3393	-27.8765	1.094652
727092	20.2427 +/- 0.0576	3.0791 +/- 0.0572	0.2470 +/- 0.0132	-60.9399 +/- 0.7108	22.7397 +/- 0.0353	13.1568 +/- 0.2237	0.5479	-56.5571	0.9913017

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252278	19.9541 +/- 0.0071	4.2927 +/- 0.0312	0.5944 +/- 0.0041	-33.3569 +/- 0.4676	22.1406 +/- 0.0086	32.6102 +/- 0.1497	0.3285	-25.1608	1.09201
252052	19.6162 +/- 0.0040	4.4269 +/- 0.0171	0.9877 +/- 0.0033	-23.5724 +/- 9.7589	22.4741 +/- 0.0091	24.9656 +/- 0.1169	0.9879	-19.8873	1.104642
252505	20.3207 +/- 0.0438	2.2090 +/- 0.0567	0.5745 +/- 0.0245	-57.1619 +/- 2.2232	21.5163 +/- 0.0035	22.0891 +/- 0.0509	0.4566	26.1841	1.095538
250802	18.8055 +/- 0.0068	2.8821 +/- 0.0151	0.7329 +/- 0.0045	-36.2520 +/- 0.6157	22.1461 +/- 0.0076	23.6372 +/- 0.0999	0.6768	-39.7613	1.183523
9916	22.2759 +/- 0.0301	4.3547 +/- 0.1585	0.8375 +/- 0.0277	19.3386 +/- 7.5761	22.4975 +/- 0.0079	43.5468 +/- 0.1813	0.2418	4.0045	1.317073
727233	19.1236 +/- 0.0245	1.7489 +/- 0.0243	0.6206 +/- 0.0151	55.9949 +/- 1.3763	21.6635 +/- 0.0094	17.4887 +/- 0.0876	0.4102	63.4148	0.9860244
727222	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
727221	22.8044 +/- 0.0154	21.3464 +/- 0.1386	0.9000 +/- 0.0052	10.0000 +/- 3.2622	22.0296 +/- 0.0107	25.6157 +/- 0.1416	0.3829	34.7121	1.106141
727246	20.0737 +/- 0.0042	5.1925 +/- 0.0256	0.7648 +/- 0.0026	27.5658 +/- 0.4964	23.1656 +/- 0.0428	19.0816 +/- 0.3298	0.7636	27.8705	1.049312
10011	22.2450 +/- 0.0288	4.3775 +/- 0.1404	0.7605 +/- 0.0240	80.9119 +/- 4.2373	22.3020 +/- 0.0034	43.7746 +/- 0.1019	0.3597	25.5459	1.066748
727315	23.4870 +/- 2.8156	24.5036 +/- 6.7170	0.6338 +/- 0.0631	-36.9417 +/- 7.1890	23.6456 +/- 3.2612	29.4044 +/- 6.9310	0.6109	-34.6289	1.0893
252190	22.6598 +/- 0.0169	8.7511 +/- 0.1914	0.6172 +/- 0.0109	-63.4059 +/- 1.4358	23.1466 +/- 0.0105	43.5884 +/- 0.2239	0.6151	-42.3027	1.108257
10035	18.3105 +/- 0.0070	2.3946 +/- 0.0126	0.6063 +/- 0.0044	-9.0502 +/- 0.4299	21.1635 +/- 0.0029	23.9459 +/- 0.0392	0.6671	-21.4770	1.275204
727289	20.2488 +/- 0.0482	2.2840 +/- 0.0677	0.4187 +/- 0.0210	-63.2819 +/- 1.3557	21.5609 +/- 0.0087	13.9864 +/- 0.0539	0.5379	-71.4913	1.054212
727293	20.2508 +/- 0.0182	2.1986 +/- 0.0343	0.7507 +/- 0.0138	3.0703 +/- 2.0568	22.8658 +/- 0.0122	20.2183 +/- 0.1495	0.6935	6.2366	1.03527
727297	22.0602 +/- 0.0067	11.1301 +/- 0.0843	0.6011 +/- 0.0038	-58.7169 +/- 0.4999	27.3169 +/- 0.1101	111.3012 +/- 9.1989	0.5883	-59.2424	1.061556
251307	20.5865 +/- 0.0058	6.0532 +/- 0.0396	0.7080 +/- 0.0035	68.7115 +/- 0.5594	22.6464 +/- 0.0167	28.7759 +/- 0.2162	0.5455	67.1122	1.262169
251402	17.5500 +/- 0.0030	2.8156 +/- 0.0065	0.7220 +/- 0.0019	-37.2937 +/- 0.2668	21.2295 +/- 0.0030	24.8250 +/- 0.0412	0.7336	-46.0599	1.219206
255234	21.5181 +/- 0.0141	7.6433 +/- 0.1618	0.5188 +/- 0.0039	-65.0712 +/- 0.4303	24.1447 +/- 0.2536	19.8743 +/- 1.6167	0.5173	-64.7440	1.052635
10073	19.7955 +/- 0.0114	4.5114 +/- 0.0358	0.3260 +/- 0.0040	15.0825 +/- 0.2619	22.2275 +/- 0.0026	45.1141 +/- 0.0810	0.6410	35.4508	1.184507
262779	20.1948 +/- 0.1042	3.4262 +/- 0.0552	0.1859 +/- 0.0153	-24.5147 +/- 0.6943	22.2590 +/- 0.0071	13.7265 +/- 0.0569	0.9416	-67.4833	1.181562
255250	26.2028 +/- 0.1701	22.6006 +/- 3.6368	0.6453 +/- 0.0881	-6.1026 +/- 11.4171	21.7088 +/- 0.0037	27.1278 +/- 0.0780	0.1978	-75.5292	1.202456
252345	19.5379 +/- 0.0024	6.1143 +/- 0.0146	0.7560 +/- 0.0014	-19.9921 +/- 0.2668	23.7940 +/- 0.0302	29.5157 +/- 0.4313	0.7652	-16.4685	1.157688
251998	19.7857 +/- 0.0067	6.2595 +/- 0.0334	0.3969 +/- 0.0027	-52.1643 +/- 0.2082	21.6772 +/- 0.0064	31.0967 +/- 0.0948	0.4796	-58.4954	1.104503
252262	20.6396 +/- 0.0039	12.0128 +/- 0.0436	0.3192 +/- 0.0010	23.5613 +/- 0.0929	26.1967 +/- 0.0567	115.2706 +/- 4.6046	0.3219	23.5572	1.083669
252216	19.6191 +/- 0.0118	3.3442 +/- 0.0283	0.4119 +/- 0.0057	-13.8454 +/- 0.3890	22.6929 +/- 0.0043	33.4415 +/- 0.1014	0.9137	-12.8570	1.072698
331828	19.0765 +/- 0.0255	1.5554 +/- 0.0268	0.6611 +/- 0.0187	-87.4560 +/- 1.9162	20.9646 +/- 0.0050	15.5543 +/- 0.0391	0.5437	-77.9947	1.103432
332378	22.1207 +/- 0.1129	4.0016 +/- 0.2943	0.2584 +/- 0.0454	87.2520 +/- 2.1706	22.0610 +/- 0.0144	11.1752 +/- 0.0888	0.7131	-51.6777	1.042629
330039	19.3840 +/- 0.0087	3.1280 +/- 0.0246	0.6046 +/- 0.0055	-65.4936 +/- 0.5857	21.5072 +/- 0.0048	28.3181 +/- 0.0786	0.4822	-60.9301	1.2754
12354	21.2752 +/- 0.0281	7.0337 +/- 0.1065	0.2115 +/- 0.0062	-75.5359 +/- 0.4011	22.3379 +/- 0.0035	47.1528 +/- 0.0972	0.3990	74.5194	1.068392
332473	18.8287 +/- 0.0108	2.3323 +/- 0.0192	0.5916 +/- 0.0063	63.5575 +/- 0.6056	20.9855 +/- 0.0051	23.3228 +/- 0.0639	0.2992	58.3800	1.075425
332275	19.6282 +/- 0.0079	3.1852 +/- 0.0243	0.7105 +/- 0.0050	67.9591 +/- 0.7660	21.7122 +/- 0.0119	18.3412 +/- 0.1036	0.5016	82.1891	1.004452
101998	24.2893 +/- 1.2462	20.5361 +/- 6.3255	0.0302 +/- 0.0353	-54.0181 +/- 1.3381	21.7832 +/- 0.0035	24.6433 +/- 0.0653	0.4433	29.3884	1.082787
330952	20.8428 +/- 0.0243	2.9851 +/- 0.0572	0.5543 +/- 0.0164	-79.2995 +/- 1.4841	22.4329 +/- 0.0051	29.8511 +/- 0.0983	0.7347	-52.8223	1.034563
330489	22.9707 +/- 1.3585	24.6698 +/- 2.9311	0.9704 +/- 0.0592	-23.5670 +/- 89.9929	22.5017 +/- 0.8818	29.6037 +/- 1.7999	0.9030	-2.2712	1.132462
332725	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332845	19.4332 +/- 0.0480	1.4231 +/- 0.0446	0.8277 +/- 0.0352	76.2520 +/- 6.6285	21.2259 +/- 0.0045	13.5047 +/- 0.0312	0.8003	-19.2390	1.03023
183901	19.4102 +/- 0.0243	2.3415 +/- 0.0282	0.4811 +/- 0.0114	-71.7004 +/- 0.7884	22.4510 +/- 0.0091	23.4149 +/- 0.1267	0.5132	-64.8450	1.077828
183955	21.3614 +/- 0.0437	2.3431 +/- 0.0924	0.8060 +/- 0.0391	-26.6403 +/- 7.6647	22.8279 +/- 0.0070	23.4315 +/- 0.0953	0.9296	-38.1234	1.055869
192430	21.2377 +/- 0.0440	2.7478 +/- 0.2170	0.5872 +/- 0.0335	54.8985 +/- 3.2352	21.4205 +/- 0.0339	9.1535 +/- 0.0964	0.5839	65.0308	1.063951
190579	19.0515 +/- 0.0098	4.2976 +/- 0.0233	0.3370 +/- 0.0038	-53.0259 +/- 0.2151	21.2823 +/- 0.0068	16.3257 +/- 0.0509	0.7597	-43.5588	1.107897
202132	21.7349 +/- 0.0771	2.5724 +/- 0.1889	0.5746 +/- 0.0559	-28.4602 +/- 5.0179	22.4467 +/- 0.0090	25.7236 +/- 0.1156	0.3626	-14.9044	1.012514
200551	23.3661 +/- 5.8769	21.6750 +/- 12.4351	0.5603 +/- 0.0651	56.6092 +/- 7.4219	22.5091 +/- 2.6733	26.0100 +/- 5.0937	0.5493	55.4275	1.025373
200548	20.8434 +/- 0.0173	6.4083 +/- 0.0875	0.4250 +/- 0.0083	-53.9529 +/- 0.6132	21.5878 +/- 0.0079	17.8879 +/- 0.0744	0.8575	19.1942	1.937736
7787	24.2698 +/- 0.0317	21.8407 +/- 0.7515	0.4971 +/- 0.0154	-52.0538 +/- 1.4634	22.0652 +/- 0.0034	58.4028 +/- 0.1512	0.1302	28.0442	1.168765

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
224865	20.9010 +/- 0.1230	1.8900 +/- 0.1196	0.5982 +/- 0.0693	-87.0809 +/- 6.0925	22.7563 +/- 0.0079	18.8915 +/- 0.0920	0.9167	72.7049	1.001375
224863	19.4624 +/- 0.0124	2.4231 +/- 0.0226	0.6455 +/- 0.0080	-39.3927 +/- 0.8241	22.7642 +/- 0.0155	17.2274 +/- 0.1527	0.8048	-44.6103	1.084758
715769	23.1921 +/- 0.0077	26.8949 +/- 0.2092	0.9000 +/- 0.0054	10.0000 +/- 2.8757	22.5590 +/- 0.0167	32.2739 +/- 0.2786	0.1825	69.7565	1.181904
8013	20.2018 +/- 0.0073	4.9828 +/- 0.0334	0.5315 +/- 0.0036	0.1462 +/- 0.3575	22.7631 +/- 0.0064	49.8279 +/- 0.1996	0.3653	-0.3238	1.037218
221084	20.2260 +/- 0.0258	4.0769 +/- 0.0645	0.3023 +/- 0.0083	7.8385 +/- 0.5069	21.3363 +/- 0.0059	13.8995 +/- 0.0409	0.7634	2.3227	1.046684
224435	18.6350 +/- 0.0084	3.5526 +/- 0.0182	0.3509 +/- 0.0032	-52.2175 +/- 0.1922	21.5314 +/- 0.0115	19.5514 +/- 0.1020	0.3675	-51.4796	1.003486
220518	21.5707 +/- 0.0365	3.8950 +/- 0.0959	0.5028 +/- 0.0210	-72.0827 +/- 1.7686	22.8935 +/- 0.0048	38.9503 +/- 0.1199	0.7691	-61.7411	1.045314
224827	23.1017 +/- 7.1393	16.3973 +/- 11.4229	0.7066 +/- 0.0776	19.2167 +/- 3.1425	23.3372 +/- 8.8855	19.6767 +/- 12.8904	0.6961	19.6234	1.034023
224750	22.5280 +/- 3.7456	16.2606 +/- 5.8835	0.9923 +/- 0.0404	14.4929 +/- 62.2303	24.2736 +/- 18.7333	19.5127 +/- 27.2031	0.9815	8.8120	1.035873
220835	20.8603 +/- 0.2023	2.3372 +/- 0.1222	0.3150 +/- 0.0460	22.6549 +/- 2.9882	22.1120 +/- 0.0042	23.3722 +/- 0.0689	0.7518	-80.0837	1.089617
210267	20.6619 +/- 0.1376	8.8499 +/- 0.3617	0.0319 +/- 0.0037	81.0236 +/- 0.2704	21.8331 +/- 0.0087	20.8675 +/- 0.0994	0.3537	80.9687	1.046518
193779	20.1097 +/- 0.0165	2.3654 +/- 0.0330	0.7879 +/- 0.0131	-75.9552 +/- 2.2578	22.8656 +/- 0.0086	23.6541 +/- 0.1283	0.8219	-22.3310	1.087679
193918	20.7753 +/- 0.0512	2.2486 +/- 0.0714	0.5306 +/- 0.0299	89.1337 +/- 2.4372	22.4124 +/- 0.0043	22.4856 +/- 0.0589	0.8114	-30.2174	0.9849421
190446	20.0457 +/- 0.0060	4.6909 +/- 0.0279	0.7870 +/- 0.0045	11.5143 +/- 0.8409	21.7641 +/- 0.0109	18.7177 +/- 0.0859	0.8790	0.6150	1.207179
190543	19.9354 +/- 0.1327	2.6929 +/- 0.0647	0.2425 +/- 0.0248	-61.5196 +/- 1.1851	22.0070 +/- 0.0028	26.9288 +/- 0.0551	0.5958	-48.7182	1.090213
193922	25.4659 +/- 0.0972	23.3564 +/- 1.9166	0.5883 +/- 0.0368	25.4196 +/- 5.0961	20.8922 +/- 0.0040	12.7203 +/- 0.0468	0.2970	83.8357	1.024903
192219	22.8985 +/- 4.4200	13.1614 +/- 5.7404	0.6469 +/- 0.0750	-60.3467 +/- 8.3041	22.5232 +/- 3.1331	15.7937 +/- 3.5761	0.6302	-58.6531	1.016913
190427	20.3804 +/- 0.0264	2.5334 +/- 0.0504	0.6046 +/- 0.0188	39.4593 +/- 1.8495	21.0659 +/- 0.0041	25.3344 +/- 0.0582	0.2138	-16.6700	1.138886
192223	22.6709 +/- 0.0378	16.4575 +/- 0.1650	0.9000 +/- 0.0160	10.0000 +/- 2.5240	21.7444 +/- 0.0145	19.7490 +/- 0.1632	0.4974	13.7274	1.174299
190433	19.3234 +/- 0.0122	2.9294 +/- 0.0248	0.5587 +/- 0.0072	-8.7518 +/- 0.6270	21.5869 +/- 0.0044	29.2943 +/- 0.0708	0.3582	14.6559	1.099595
190441	22.7278 +/- 3.8987	20.1069 +/- 7.4283	0.8881 +/- 0.0049	4.4269 +/- 2.8464	23.3560 +/- 6.9698	24.1283 +/- 12.8350	0.8888	3.7256	1.132388
190575	21.2535 +/- 0.0909	2.1219 +/- 0.1356	0.6265 +/- 0.0623	-27.0302 +/- 5.7535	21.8025 +/- 0.0050	21.2186 +/- 0.0674	0.4779	19.9785	1.173902
202896	21.3314 +/- 0.0312	3.3988 +/- 0.1060	0.6222 +/- 0.0229	-71.9657 +/- 2.3282	23.0410 +/- 0.0389	18.0601 +/- 0.3280	0.5491	-76.2408	1.067864
200585	18.2290 +/- 0.0061	2.4940 +/- 0.0114	0.7045 +/- 0.0038	-40.3752 +/- 0.4796	21.3484 +/- 0.0099	14.3363 +/- 0.0659	0.7181	-42.5662	1.284449
205203	16.7254 +/- 26.0941	1.3608 +/- 0.8403	0.0501 +/- 1.2480	45.0563 +/- 194.8804	21.0246 +/- 0.0045	10.7029 +/- 0.0293	0.8606	-83.1282	1.06397
320271	18.8701 +/- 0.0043	4.8757 +/- 0.0186	0.5279 +/- 0.0021	-78.4797 +/- 0.1985	22.4242 +/- 0.0127	32.6054 +/- 0.2294	0.5106	-78.1881	1.963252
203714	22.8356 +/- 1.8169	11.4869 +/- 2.5298	0.8065 +/- 0.0646	-53.2454 +/- 9.9981	22.5513 +/- 1.4082	14.6352 +/- 2.1757	0.8360	-47.5306	1.025329
201586	19.5037 +/- 0.0304	2.1370 +/- 0.0340	0.5768 +/- 0.0172	66.6539 +/- 1.4382	21.3949 +/- 0.0025	21.3697 +/- 0.0301	0.7928	-16.6300	1.116197
253035	20.3856 +/- 0.0061	5.7836 +/- 0.0719	0.7155 +/- 0.0038	-36.3963 +/- 0.5949	22.2429 +/- 0.0550	16.0493 +/- 0.2844	0.7274	-36.4122	0.9683666
262783	18.4160 +/- 0.0131	1.3890 +/- 0.0134	0.9294 +/- 0.0108	-5.5895 +/- 5.1427	21.5163 +/- 0.0084	11.0590 +/- 0.0475	0.9571	10.6036	1.021163
221130	20.5117 +/- 0.0273	3.8745 +/- 0.0595	0.3269 +/- 0.0103	27.7962 +/- 0.6302	22.5569 +/- 0.0047	31.3965 +/- 0.0977	0.7266	-29.2280	1.040762
221214	20.7146 +/- 0.3788	9.6816 +/- 0.7903	0.0274 +/- 0.0135	45.6422 +/- 0.5449	21.3340 +/- 0.0076	11.6332 +/- 0.0468	0.4931	46.5430	1.046292
221378	19.5147 +/- 0.0339	1.4842 +/- 0.0308	0.7605 +/- 0.0278	75.5106 +/- 3.7982	21.6198 +/- 0.0052	14.8418 +/- 0.0409	0.8891	-69.3671	1.123414
8038	18.9710 +/- 0.0043	3.6943 +/- 0.0146	0.9180 +/- 0.0035	-49.2023 +/- 1.6207	21.3054 +/- 0.0020	36.9426 +/- 0.0424	0.8035	-62.4570	1.313316
221132	17.6803 +/- 0.0034	2.4053 +/- 0.0058	0.8487 +/- 0.0023	-57.0746 +/- 0.5512	22.9946 +/- 0.0118	24.0531 +/- 0.1764	0.9449	-34.1408	1.396879
224709	19.4377 +/- 0.3593	3.0575 +/- 0.0721	0.1451 +/- 0.0479	-38.5407 +/- 0.8914	21.3907 +/- 0.0163	9.5204 +/- 0.0587	0.6116	-30.8225	0.9915937
7220	19.2657 +/- 0.0073	4.9337 +/- 0.0312	0.5060 +/- 0.0036	35.7186 +/- 0.3283	22.1820 +/- 0.0075	49.3368 +/- 0.2183	0.2997	42.9188	2.662613
220247	20.7604 +/- 0.0162	9.8681 +/- 0.0802	0.1899 +/- 0.0033	18.6629 +/- 0.1821	21.9721 +/- 0.0045	30.0091 +/- 0.0660	0.6176	8.5579	1.080896
220243	20.1180 +/- 0.0287	3.2732 +/- 0.0491	0.4347 +/- 0.0157	-54.3428 +/- 1.0105	22.0053 +/- 0.0027	32.7324 +/- 0.0536	0.8273	-86.1306	1.161378
226077	19.1690 +/- 0.0184	1.7495 +/- 0.0210	0.6434 +/- 0.0121	-6.9410 +/- 1.2175	21.6671 +/- 0.0055	17.4953 +/- 0.0575	0.7201	-21.2518	1.085821
238642	20.2188 +/- 0.0131	3.9296 +/- 0.0443	0.4455 +/- 0.0063	-1.4999 +/- 0.5095	22.1538 +/- 0.0083	33.9627 +/- 0.1597	0.2858	-1.0127	1.075017
8874	19.4103 +/- 0.0043	6.0949 +/- 0.0213	0.6443 +/- 0.0022	30.3259 +/- 0.2758	21.7747 +/- 0.0017	60.9487 +/- 0.0679	0.7869	-38.4297	1.632845
242187	20.7228 +/- 0.0340	5.5004 +/- 0.1588	0.6756 +/- 0.0046	11.1627 +/- 0.6273	22.5868 +/- 0.2481	11.3983 +/- 0.6954	0.6902	11.3794	1.039176
8884	20.5617 +/- 0.0023	12.7897 +/- 0.0363	0.7786 +/- 0.0017	52.1662 +/- 0.3122	22.6031 +/- 0.0104	48.3066 +/- 0.2157	0.7892	53.3356	1.15535
232208	17.2314 +/- 0.3280	1.6290 +/- 0.0563	0.0662 +/- 0.0223	75.0973 +/- 0.9880	20.3328 +/- 0.0070	7.4948 +/- 0.0265	0.6511	21.8435	1.223275

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
231571	17.6016 +/- 0.0033	2.3440 +/- 0.0064	0.9570 +/- 0.0029	-88.5546 +/- 2.4136	24.1344 +/- 0.0407	23.4399 +/- 0.5660	0.9475	68.3813	1.688184
232969	22.4755 +/- 0.0428	16.4567 +/- 0.1639	0.9000 +/- 0.0047	10.0000 +/- 7.1684	21.7620 +/- 0.0200	19.7480 +/- 0.1496	0.5157	-35.7338	1.057684
192884	20.0458 +/- 0.0111	3.8445 +/- 0.0372	0.5462 +/- 0.0065	-19.5806 +/- 0.5748	22.1513 +/- 0.0194	17.8244 +/- 0.1530	0.5696	-23.0614	1.028108
192885	20.0711 +/- 0.0237	2.6794 +/- 0.0462	0.5420 +/- 0.0152	-60.1215 +/- 1.2550	21.7729 +/- 0.0085	26.7942 +/- 0.1217	0.2409	-53.5065	1.029793
5065	21.4186 +/- 0.0073	15.8014 +/- 0.0969	0.2328 +/- 0.0016	-16.8963 +/- 0.1276	22.6580 +/- 0.0046	59.6811 +/- 0.1500	0.5556	-14.1111	1.161291
191511	23.4796 +/- 0.0385	18.6615 +/- 0.4614	0.8798 +/- 0.0238	-27.6647 +/- 4.0328	20.9819 +/- 0.0054	22.3938 +/- 0.0616	0.2698	-23.7798	1.203652
191255	21.2788 +/- 0.1745	7.1971 +/- 0.2175	0.0996 +/- 0.0191	82.2073 +/- 0.6666	22.2479 +/- 0.0056	23.4850 +/- 0.0837	0.6867	66.9041	1.07655
204061	19.6218 +/- 0.0055	3.8580 +/- 0.0203	0.6973 +/- 0.0036	59.7100 +/- 0.4977	22.2511 +/- 0.0086	24.4054 +/- 0.1098	0.6570	54.8913	1.01055
201454	21.6456 +/- 0.0031	15.0436 +/- 0.0555	0.8236 +/- 0.0025	-0.2802 +/- 0.6238	25.7544 +/- 0.0163	150.4358 +/- 1.7958	0.8113	-5.1998	1.109125
204122	20.0538 +/- 1.0267	2.7651 +/- 0.2987	0.0621 +/- 0.0570	76.0435 +/- 2.8697	20.8946 +/- 0.0088	7.8729 +/- 0.0353	0.6750	-61.6734	1.083837
201509	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214221	23.6933 +/- 0.2785	14.8395 +/- 1.2691	0.8088 +/- 0.0895	-27.9272 +/- 5.5228	21.6043 +/- 0.0417	17.8074 +/- 0.1483	0.5231	-24.3739	1.172046
320276	24.1508 +/- 0.2226	9.1106 +/- 1.2046	0.6609 +/- 0.0845	-64.1311 +/- 7.4915	20.0479 +/- 0.0052	10.9509 +/- 0.0198	0.4350	37.5123	1.406294
321083	21.2079 +/- 0.0750	1.9432 +/- 0.1297	0.6876 +/- 0.0581	42.0075 +/- 6.4821	22.4210 +/- 0.0150	16.0343 +/- 0.1178	0.5787	40.8100	1.071703
321106	18.6770 +/- 0.0200	1.6874 +/- 0.0196	0.6099 +/- 0.0112	-7.6219 +/- 1.0126	21.4318 +/- 0.0195	11.5472 +/- 0.1038	0.4196	-6.6612	1.099726
721226	20.2729 +/- 0.0026	8.3991 +/- 0.0224	0.7703 +/- 0.0017	3.4973 +/- 0.3389	25.4910 +/- 0.0291	78.7101 +/- 1.6013	0.7699	3.8063	1.028907
192738	20.4452 +/- 0.0062	5.7671 +/- 0.0364	0.5329 +/- 0.0031	63.7255 +/- 0.3243	24.5180 +/- 0.0727	29.5192 +/- 1.0910	0.5403	63.2271	1.048435
192950	21.7041 +/- 0.0396	4.5352 +/- 0.1698	0.4641 +/- 0.0234	69.1394 +/- 1.6642	21.5264 +/- 0.0165	10.8419 +/- 0.0727	0.8545	36.8681	1.06413
192758	19.1934 +/- 0.0188	1.9008 +/- 0.0297	0.7146 +/- 0.0134	6.9368 +/- 1.6050	21.3736 +/- 0.0261	7.9025 +/- 0.0790	0.8459	5.5673	1.024677
192555	19.2625 +/- 1.2091	1.4586 +/- 0.1439	0.1545 +/- 0.1617	45.4374 +/- 4.7385	21.6621 +/- 0.0059	14.5861 +/- 0.0553	0.6754	-78.6909	1.233557
192548	20.7524 +/- 0.0059	6.1573 +/- 0.0456	0.9271 +/- 0.0043	52.2097 +/- 2.6527	23.3672 +/- 0.0454	22.2896 +/- 0.4212	0.9751	69.8086	1.283104
181217	20.0031 +/- 0.0124	4.4153 +/- 0.0382	0.4114 +/- 0.0056	-68.7155 +/- 0.4169	21.6873 +/- 0.0053	24.7388 +/- 0.0717	0.7144	-67.9959	1.18542
4733	24.3810 +/- 0.0694	9.3770 +/- 0.6901	0.7245 +/- 0.0545	-1.9821 +/- 7.3342	22.1698 +/- 0.0061	43.7995 +/- 0.1780	0.1029	-86.3473	1.056847
192564	20.9508 +/- 0.0124	5.2554 +/- 0.0747	0.5611 +/- 0.0078	37.8424 +/- 0.8213	21.9158 +/- 0.0168	17.7938 +/- 0.1162	0.6759	17.9976	1.093861
4900	21.6536 +/- 0.0194	4.0874 +/- 0.0844	0.8951 +/- 0.0211	-1.8844 +/- 8.0665	22.3423 +/- 0.0059	40.8738 +/- 0.1457	0.5628	27.6347	1.277835
192603	20.2141 +/- 0.0636	2.1115 +/- 0.0512	0.3516 +/- 0.0249	-84.5591 +/- 1.6672	22.3343 +/- 0.0061	21.1146 +/- 0.0826	0.8751	-51.2557	1.038815
181101	20.4041 +/- 0.0320	3.0310 +/- 0.0640	0.3557 +/- 0.0149	2.6191 +/- 0.9283	22.5910 +/- 0.0074	30.3099 +/- 0.1572	0.4608	-67.2392	1.103779
192466	21.8290 +/- 0.0071	16.5307 +/- 0.0864	0.9000 +/- 0.0036	10.0000 +/- 1.9373	20.6082 +/- 0.0078	19.8368 +/- 0.0717	0.3453	-13.1463	1.542999
191387	22.8939 +/- 0.1753	5.7814 +/- 0.5440	0.9914 +/- 0.0800	32.7641 +/- 356.2711	21.0931 +/- 0.0348	12.4857 +/- 0.0949	0.6140	56.1969	1.054867
191382	19.0258 +/- 0.0174	2.4029 +/- 0.0214	0.5293 +/- 0.0094	-44.0170 +/- 0.6957	21.9495 +/- 0.0057	24.0289 +/- 0.0805	0.6125	-45.5963	1.137722
191064	18.1241 +/- 0.0072	2.0507 +/- 0.0098	0.6787 +/- 0.0044	40.2676 +/- 0.4913	21.5376 +/- 0.0047	20.5068 +/- 0.0540	0.5784	48.9603	1.06693
12931	19.8402 +/- 0.0161	3.0429 +/- 0.0388	0.6309 +/- 0.0112	39.6674 +/- 1.1822	21.1256 +/- 0.0021	27.8794 +/- 0.0301	0.5872	-76.7007	1.2391
181696	23.0274 +/- 0.0296	28.3511 +/- 0.4197	0.9000 +/- 0.0057	10.0000 +/- 2.1462	22.0094 +/- 0.0104	34.0213 +/- 0.1539	0.7999	-73.8004	1.768865
715605	21.5641 +/- 0.0119	14.4854 +/- 0.0619	0.9000 +/- 0.0030	10.0000 +/- 2.3865	22.5641 +/- 0.0381	17.3825 +/- 0.3832	0.4023	41.1348	1.460493
5141	19.0679 +/- 0.0050	4.9554 +/- 0.0217	0.6124 +/- 0.0029	59.4508 +/- 0.3214	21.4789 +/- 0.0021	49.5540 +/- 0.0653	0.6380	75.6376	1.929634
192799	21.3437 +/- 0.0419	4.1107 +/- 0.1042	0.3843 +/- 0.0186	9.6337 +/- 1.2543	22.4017 +/- 0.0062	26.3542 +/- 0.0813	0.5072	52.0282	1.062572
192898	22.9190 +/- 0.0151	14.2486 +/- 0.1480	0.9000 +/- 0.0072	10.0000 +/- 5.2911	22.3121 +/- 0.0261	17.0983 +/- 0.1804	0.2934	-43.6258	1.064616
192994	18.5318 +/- 0.0314	1.4968 +/- 0.0164	0.5446 +/- 0.0133	47.5077 +/- 1.1278	22.2193 +/- 0.0115	14.9682 +/- 0.0970	0.6563	27.6399	1.166429
191115	18.8645 +/- 0.0221	1.7232 +/- 0.0232	0.7834 +/- 0.0193	12.2904 +/- 2.8539	21.8189 +/- 0.0070	17.2317 +/- 0.0624	0.7592	14.8339	1.034683
202093	20.3431 +/- 0.0278	5.5670 +/- 0.0692	0.1921 +/- 0.0057	-47.3879 +/- 0.2890	22.2577 +/- 0.0093	39.8396 +/- 0.1941	0.1939	-47.6594	1.082349
5929	20.5222 +/- 0.0484	4.5012 +/- 0.0646	0.2187 +/- 0.0121	-33.5825 +/- 0.5882	22.4749 +/- 0.0043	38.3176 +/- 0.1017	0.5354	-23.5394	1.023906
6053	21.0146 +/- 0.0169	3.6996 +/- 0.0605	0.7003 +/- 0.0136	-71.6271 +/- 1.8067	23.0153 +/- 0.0057	36.9960 +/- 0.1428	0.9467	57.5587	1.065117
204204	20.0299 +/- 0.0031	7.7618 +/- 0.0174	0.5356 +/- 0.0014	-34.8854 +/- 0.1513	25.7691 +/- 0.0816	52.4512 +/- 2.5375	0.5401	-34.8408	1.014218
200988	19.3827 +/- 0.0039	4.7247 +/- 0.0176	0.6533 +/- 0.0023	-22.6826 +/- 0.2925	22.0008 +/- 0.0059	30.1387 +/- 0.0949	0.6193	-20.8908	1.113366
201734	22.9455 +/- 0.0309	21.1451 +/- 0.2108	0.9000 +/- 0.0163	10.0000 +/- 2.2436	22.0068 +/- 0.0140	25.3741 +/- 0.2063	0.4585	10.3818	1.041438

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
6142	18.6664 +/- 0.0061	3.3444 +/- 0.0167	0.5688 +/- 0.0037	-79.6527 +/- 0.3472	21.3001 +/- 0.0029	29.1113 +/- 0.0485	0.7036	71.2709	1.408435
6312	18.7847 +/- 0.0031	6.6579 +/- 0.0181	0.4178 +/- 0.0011	-42.6810 +/- 0.1006	21.9536 +/- 0.0044	51.1806 +/- 0.1311	0.4313	-40.9838	1.830133
212169	19.5622 +/- 0.0129	2.8518 +/- 0.0271	0.5043 +/- 0.0074	-27.3371 +/- 0.5834	22.2869 +/- 0.0046	28.5176 +/- 0.0866	0.7398	-58.8485	1.082864
213826	19.3375 +/- 0.0499	1.5408 +/- 0.0316	0.4586 +/- 0.0211	29.1813 +/- 1.5897	22.0211 +/- 0.0105	15.4076 +/- 0.0876	0.5323	28.4556	1.029155
213921	22.5422 +/- 0.1876	10.9715 +/- 0.2557	0.9000 +/- 0.0084	10.0000 +/- 19.7257	21.4992 +/- 0.0685	13.1658 +/- 0.1966	0.6382	47.7020	1.06949
6442	34.1977 +/- 3309498793984.0000	1.000e-02 +/- 1.523e+10	0.1690 +/- 182788259840.0000	-30.6288 +/- 63374939389952.0000	23.2685 +/- 107362.9297	0.1000 +/- 1400.9459	1.0000	87.3975	2.181129
212203	20.6923 +/- 0.2299	2.2425 +/- 0.0814	0.2487 +/- 0.0466	-64.2134 +/- 2.1730	22.9286 +/- 0.0055	22.4254 +/- 0.0862	0.9296	52.9609	1.030214
5573	20.7722 +/- 0.0095	5.0278 +/- 0.0468	0.6524 +/- 0.0062	20.1165 +/- 0.7949	22.2717 +/- 0.0032	50.2783 +/- 0.1011	0.5646	36.5677	1.121662
201371	18.8775 +/- 0.0070	2.7309 +/- 0.0164	0.7647 +/- 0.0051	-21.2839 +/- 0.8288	21.1897 +/- 0.0047	21.5711 +/- 0.0519	0.5692	-28.2658	1.080834
204109	19.3883 +/- 0.0202	2.0207 +/- 0.0272	0.6605 +/- 0.0140	-28.3162 +/- 1.4300	21.9784 +/- 0.0081	20.2074 +/- 0.0912	0.5141	-32.9811	1.045149
201309	19.3927 +/- 0.0107	2.8112 +/- 0.0226	0.5770 +/- 0.0061	58.6479 +/- 0.5986	22.1075 +/- 0.0037	28.1120 +/- 0.0684	0.8585	72.5139	1.045956
203640	19.5125 +/- 0.0141	3.0609 +/- 0.0297	0.4165 +/- 0.0067	-46.7059 +/- 0.4542	22.0816 +/- 0.0080	30.6087 +/- 0.1367	0.2578	-44.9211	1.07154
201326	19.3073 +/- 0.0525	1.7060 +/- 0.0301	0.5826 +/- 0.0252	25.4134 +/- 2.1921	20.5117 +/- 0.0031	17.0601 +/- 0.0295	0.3629	-60.2763	1.1726
201319	21.1550 +/- 0.0364	2.4277 +/- 0.1038	0.9985 +/- 0.0292	85.7381 +/- 771.0630	21.4972 +/- 0.0052	14.7111 +/- 0.0345	0.9211	88.9372	1.029964
203442	19.2241 +/- 0.0290	2.4754 +/- 0.0264	0.3646 +/- 0.0107	78.0603 +/- 0.6457	21.9049 +/- 0.0086	18.2422 +/- 0.0854	0.5694	64.7912	1.020298
203452	26.3167 +/- 0.5033	11.5798 +/- 4.5548	0.7002 +/- 0.2154	82.8231 +/- 43.2157	21.3460 +/- 0.0062	14.0021 +/- 0.0567	0.2695	-37.6863	1.043867
203451	18.4929 +/- 0.0073	2.6319 +/- 0.0124	0.5095 +/- 0.0036	19.0237 +/- 0.2854	22.3533 +/- 0.0104	17.5011 +/- 0.1002	0.7581	11.0343	1.070091
201366	19.8387 +/- 0.0177	3.3894 +/- 0.0384	0.3828 +/- 0.0082	48.5377 +/- 0.5254	22.1119 +/- 0.0033	33.8945 +/- 0.0755	0.7522	51.5655	1.093895
203672	26.7810 +/- 1.7883	10.7924 +/- 9.9769	0.7631 +/- 0.6950	34.7004 +/- 163.4069	21.0485 +/- 0.0102	12.9511 +/- 0.0459	0.4289	88.3330	1.010775
201359	21.4112 +/- 0.4498	10.3334 +/- 0.9036	0.7909 +/- 0.0030	5.0451 +/- 0.6323	22.9352 +/- 1.8600	14.2919 +/- 3.3432	0.7911	4.6949	1.03669
203475	22.3809 +/- 0.0449	11.2871 +/- 0.1231	0.9000 +/- 0.0121	10.0000 +/- 3.1048	21.5443 +/- 0.0182	13.5445 +/- 0.1506	0.5508	1.6422	1.100779
5687	23.0408 +/- 0.0169	11.1750 +/- 0.2289	0.8437 +/- 0.0145	-15.5527 +/- 5.5298	22.2971 +/- 0.0034	79.1446 +/- 0.1765	0.1635	24.6647	1.192861
252261	19.5509 +/- 0.0048	4.4344 +/- 0.0207	0.6233 +/- 0.0026	53.7053 +/- 0.3113	22.1887 +/- 0.0136	21.6768 +/- 0.1394	0.6162	58.3034	1.052949
253926	22.1064 +/- 0.0451	3.2720 +/- 0.1296	0.7529 +/- 0.0348	-40.8526 +/- 7.8213	22.1671 +/- 0.0158	21.4909 +/- 0.1683	0.1978	-63.8930	1.014748
251956	19.9741 +/- 0.0177	4.3179 +/- 0.0408	0.3133 +/- 0.0063	-48.4369 +/- 0.3893	21.3204 +/- 0.0125	12.9718 +/- 0.0662	0.6877	-38.2686	1.335096
716192	25.1649 +/- 0.1012	21.8466 +/- 1.7457	0.8200 +/- 0.0624	-45.7540 +/- 10.7033	20.5785 +/- 0.0033	26.2532 +/- 0.0579	0.1235	-44.0651	1.08416
250158	18.9856 +/- 0.0078	2.9853 +/- 0.0185	0.5462 +/- 0.0042	-84.0379 +/- 0.3503	22.0672 +/- 0.0320	13.0713 +/- 0.1772	0.5610	-83.7564	1.052782
241605	19.7860 +/- 0.2574	2.1966 +/- 0.0942	0.1982 +/- 0.0453	7.8545 +/- 1.8372	21.7994 +/- 0.0038	21.9657 +/- 0.0582	0.5986	-73.5082	1.025022
244305	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
244200	19.4454 +/- 1.5741	1.0131 +/- 0.1376	0.2237 +/- 0.3263	-39.2609 +/- 8.4188	21.0944 +/- 0.0141	10.1306 +/- 0.0774	0.2185	53.6812	1.002841
241482	18.3570 +/- 0.0087	2.3487 +/- 0.0129	0.6373 +/- 0.0054	-84.3243 +/- 0.5212	21.4282 +/- 0.0038	23.4875 +/- 0.0508	0.6559	-83.3435	1.086568
243949	22.0636 +/- 0.0263	8.1068 +/- 0.3101	0.4751 +/- 0.0085	-42.5268 +/- 0.6787	22.6552 +/- 0.0755	19.5227 +/- 0.4392	0.5081	-43.9538	1.033627
241392	20.3000 +/- 0.0329	2.0545 +/- 0.0439	0.5154 +/- 0.0204	80.5737 +/- 1.6073	22.0516 +/- 0.0038	20.5454 +/- 0.0469	0.9285	37.5614	1.010844
251627	20.7585 +/- 0.0026	10.5655 +/- 0.0411	0.9111 +/- 0.0022	52.5969 +/- 1.0618	23.4695 +/- 0.0299	37.8840 +/- 0.4787	0.9201	56.9101	1.111555
716267	20.5601 +/- 0.0285	2.1050 +/- 0.0465	0.6568 +/- 0.0226	-80.8619 +/- 2.3608	22.6593 +/- 0.0078	21.0499 +/- 0.1064	0.8712	-79.4037	1.02401
249311	28.4538 +/- 26809570.0000	0.8331 +/- 63893640.0000	9.558e-03 +/- 1.236e+06	48.3881 +/- 226175456.0000	19.6677 +/- 0.0061	7.7314 +/- 0.0220	0.2807	-70.8447	1.121423
244530	22.5390 +/- 0.0239	13.4621 +/- 0.1712	0.9000 +/- 0.0140	10.0000 +/- 3.5785	22.0216 +/- 0.0178	16.1545 +/- 0.1358	0.4320	86.1575	1.072007
9264	26.5362 +/- 9.1823	19.0535 +/- 42.6365	0.0370 +/- 0.3159	-74.8781 +/- 12.6701	22.3775 +/- 0.0045	39.7660 +/- 0.1385	0.2594	41.9080	1.060862
8871	24.2486 +/- 4.2624	22.0476 +/- 8.0736	0.5760 +/- 0.0193	29.1280 +/- 20.0566	22.1754 +/- 0.6319	26.5860 +/- 1.3931	0.5731	24.6078	1.08532
8891	25.6309 +/- 0.0619	53.1156 +/- 2.8438	0.7717 +/- 0.0405	-63.2849 +/- 5.8722	21.5505 +/- 0.0026	63.7387 +/- 0.0962	0.1773	-70.3746	1.34783
8886	17.5408 +/- 0.0022	4.3519 +/- 0.0078	0.4990 +/- 0.0010	-35.8694 +/- 0.0935	20.4848 +/- 0.0024	25.5188 +/- 0.0302	0.6753	-40.7057	1.255983
251628	19.0438 +/- 0.0078	2.9048 +/- 0.0166	0.5786 +/- 0.0042	77.0529 +/- 0.4076	21.8849 +/- 0.0032	29.0482 +/- 0.0610	0.9041	-87.7739	1.324207
252014	20.3888 +/- 0.0135	3.4304 +/- 0.0430	0.6217 +/- 0.0089	-12.8172 +/- 1.0220	22.1168 +/- 0.0110	16.9504 +/- 0.0934	0.8204	81.1250	1.126584
251993	25.1942 +/- 4.3721	17.0145 +/- 6.2595	0.6425 +/- 0.3722	21.2972 +/- 55.8768	21.5665 +/- 0.1550	20.4174 +/- 0.2389	0.5334	30.9319	1.053415
253057	23.0257 +/- 5.6581	19.5919 +/- 10.6127	0.8971 +/- 0.0417	-32.0455 +/- 9.0881	23.6681 +/- 10.2437	23.5103 +/- 18.1057	0.8898	-30.6083	1.106895

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
716351	20.1604 +/- 0.0122	3.0454 +/- 0.0325	0.5797 +/- 0.0075	80.2643 +/- 0.7317	22.6930 +/- 0.0082	25.9938 +/- 0.1332	0.6765	78.1856	1.009818
252041	19.8879 +/- 0.0212	2.1165 +/- 0.0338	0.5363 +/- 0.0160	15.9826 +/- 1.3429	21.5656 +/- 0.0045	21.1649 +/- 0.0544	0.4912	70.6219	1.043092
251940	19.8610 +/- 0.0096	3.3922 +/- 0.0290	0.6859 +/- 0.0066	-61.5550 +/- 0.8351	22.2324 +/- 0.0093	23.3854 +/- 0.1163	0.6066	-38.1832	1.046811
251944	19.3515 +/- 0.0082	3.2171 +/- 0.0212	0.6498 +/- 0.0048	24.4737 +/- 0.5782	22.5003 +/- 0.0061	32.1709 +/- 0.1233	0.6412	29.1643	1.132747
9471	19.9760 +/- 0.0054	6.7151 +/- 0.0323	0.3671 +/- 0.0018	-13.8977 +/- 0.1552	22.4646 +/- 0.0055	33.5784 +/- 0.1115	0.8224	-6.1835	1.205546
241396	18.7331 +/- 0.0079	2.4834 +/- 0.0144	0.5468 +/- 0.0043	-30.7806 +/- 0.3737	21.9768 +/- 0.0054	24.3564 +/- 0.0814	0.6163	-27.6512	1.105064
9258	19.5640 +/- 0.0073	3.7723 +/- 0.0245	0.6325 +/- 0.0046	24.9446 +/- 0.5182	22.5319 +/- 0.0055	37.7225 +/- 0.1370	0.6835	23.4590	1.251283
242229	20.4416 +/- 0.2102	3.2227 +/- 0.1032	0.2358 +/- 0.0394	34.6150 +/- 1.5246	21.8669 +/- 0.0067	16.0659 +/- 0.0637	0.7056	26.0268	1.027672
242224	22.8586 +/- 0.7157	11.7460 +/- 1.2311	0.9000 +/- 0.0670	10.0000 +/- 18.9032	21.7994 +/- 0.2644	14.0952 +/- 0.4453	0.8871	61.1890	1.045027
9190	19.5324 +/- 0.0106	3.5795 +/- 0.0291	0.5728 +/- 0.0072	77.0103 +/- 0.6592	21.2235 +/- 0.0068	18.7506 +/- 0.0572	0.6017	-66.0679	1.282714
241491	22.3023 +/- 0.0144	24.7862 +/- 0.1380	0.9000 +/- 0.0069	10.0000 +/- 1.5134	21.2110 +/- 0.0067	29.7434 +/- 0.1013	0.4114	4.8395	1.473731
182075	20.3175 +/- 0.0581	1.6490 +/- 0.0666	0.6344 +/- 0.0312	44.3021 +/- 3.5664	21.6345 +/- 0.0046	16.4904 +/- 0.0454	0.5705	70.8644	1.168009
182072	21.6437 +/- 0.1100	2.8295 +/- 0.2192	0.5617 +/- 0.0710	50.1296 +/- 5.5682	22.0544 +/- 0.0070	18.6098 +/- 0.0799	0.5909	-8.7770	1.022342
181124	19.9169 +/- 0.0142	2.5409 +/- 0.0310	0.6924 +/- 0.0119	89.1084 +/- 1.5264	21.2550 +/- 0.0038	25.4090 +/- 0.0515	0.3619	48.1336	1.040111
181106	18.9505 +/- 0.1163	1.8191 +/- 0.0402	0.3076 +/- 0.0278	6.6810 +/- 1.5061	21.8475 +/- 0.0056	14.9299 +/- 0.0507	0.9219	-1.2878	1.326129
181873	23.3385 +/- 2.4570	14.3684 +/- 3.7963	0.9000 +/- 0.1653	10.0000 +/- 15.2717	21.9391 +/- 0.6740	17.2421 +/- 0.8182	0.9713	38.4207	1.188927
182047	18.8994 +/- 0.0078	3.0785 +/- 0.0177	0.4766 +/- 0.0038	41.4886 +/- 0.2963	22.0417 +/- 0.0059	30.7852 +/- 0.1056	0.3774	40.9380	1.12166
181089	18.8968 +/- 0.0051	2.9806 +/- 0.0122	0.7940 +/- 0.0035	-76.5660 +/- 0.6400	22.5962 +/- 0.0052	29.8058 +/- 0.0998	0.8410	-85.4104	1.12543
203937	21.8232 +/- 0.0191	8.0427 +/- 0.2050	0.6563 +/- 0.0060	-26.4429 +/- 0.7457	23.6082 +/- 0.1523	19.8606 +/- 0.9252	0.6693	-28.3838	1.030638
203731	20.9034 +/- 0.0056	6.0244 +/- 0.0415	0.8872 +/- 0.0044	-53.8944 +/- 1.6699	23.8513 +/- 0.0447	25.7840 +/- 0.5442	0.8859	-56.7474	1.05962
201555	20.0704 +/- 0.0143	2.5670 +/- 0.0329	0.7372 +/- 0.0122	-83.0259 +/- 1.7287	22.3350 +/- 0.0048	25.6701 +/- 0.0798	0.9714	5.7333	1.134358
5799	18.4553 +/- 0.0026	4.1768 +/- 0.0094	0.8737 +/- 0.0018	59.9746 +/- 0.5513	21.5299 +/- 0.0044	26.1618 +/- 0.0579	0.8442	62.0127	1.216611
203392	22.7442 +/- 0.0178	14.5593 +/- 0.1877	0.9000 +/- 0.0119	10.0000 +/- 3.5475	21.7844 +/- 0.0121	17.4712 +/- 0.1402	0.2966	-66.0526	1.133844
214085	21.2964 +/- 0.0062	7.9087 +/- 0.0758	0.5997 +/- 0.0035	-40.4294 +/- 0.4413	24.0842 +/- 0.0833	27.3163 +/- 0.9437	0.6180	-40.3510	1.028143
212372	23.3800 +/- 0.4553	15.4206 +/- 1.2668	0.6854 +/- 0.0848	-36.1158 +/- 1.7060	22.2775 +/- 0.1665	18.5047 +/- 0.4391	0.4947	-36.7992	1.436162
212211	16.9433 +/- 0.2306	1.2722 +/- 0.0282	0.2248 +/- 0.0441	2.7176 +/- 2.4768	20.4846 +/- 0.0054	12.7220 +/- 0.0323	0.4569	30.1506	1.304222
733318	20.5045 +/- 0.2964	2.2794 +/- 0.1415	0.3161 +/- 0.0747	23.2576 +/- 3.6106	22.1387 +/- 0.0050	22.7940 +/- 0.0741	0.6022	-33.6924	1.113143
263328	20.0393 +/- 0.0238	2.3210 +/- 0.0451	0.5190 +/- 0.0132	-73.5058 +/- 1.0902	21.8274 +/- 0.0243	11.9935 +/- 0.1217	0.3960	-81.5551	1.034263
220887	20.0631 +/- 0.0214	3.1619 +/- 0.0383	0.3753 +/- 0.0100	-71.1565 +/- 0.6385	21.8919 +/- 0.0056	21.6168 +/- 0.0676	0.6660	-75.0605	1.079744
262061	22.6723 +/- 3.3229	16.2575 +/- 5.2901	0.9760 +/- 0.0523	-59.4488 +/- 12.8421	23.3609 +/- 6.2774	19.5090 +/- 8.9990	0.9608	-57.7304	1.033699
267954	24.2105 +/- 0.1066	8.0531 +/- 0.7300	0.7438 +/- 0.0672	85.1020 +/- 8.9242	21.2577 +/- 0.0055	21.2760 +/- 0.0646	0.1758	-14.3283	1.088363
225861	19.9175 +/- 0.0823	1.3485 +/- 0.0628	0.7405 +/- 0.0549	36.6711 +/- 6.7915	22.0265 +/- 0.0063	13.4853 +/- 0.0529	0.9000	79.5844	1.04048
227546	19.0617 +/- 0.0081	2.6938 +/- 0.0171	0.6758 +/- 0.0049	-7.0770 +/- 0.5653	22.3699 +/- 0.0161	15.9471 +/- 0.1300	0.7389	-10.8776	1.013861
732343	27.7864 +/- 3.0457	13.0883 +/- 26.5816	0.5411 +/- 1.0694	70.2045 +/- 141.4949	21.2544 +/- 0.0089	15.7059 +/- 0.0474	0.3980	25.8849	1.046839
221174	19.2685 +/- 0.1846	2.6410 +/- 0.0657	0.1649 +/- 0.0266	72.9127 +/- 0.8621	21.0634 +/- 0.0026	26.4102 +/- 0.0436	0.3201	-82.8194	1.042818
8185	21.0295 +/- 0.0022	21.3476 +/- 0.0735	0.5316 +/- 0.0013	22.5685 +/- 0.1185	22.3682 +/- 0.0117	57.9933 +/- 0.2449	0.6248	15.8307	1.196616
230096	20.0091 +/- 0.0806	1.7919 +/- 0.0619	0.4648 +/- 0.0353	-7.6137 +/- 2.5232	21.7852 +/- 0.0036	17.9192 +/- 0.0433	0.9686	-82.3624	1.088079
234304	20.5887 +/- 0.0056	7.8530 +/- 0.0798	0.3890 +/- 0.0022	-62.1387 +/- 0.1850	22.7271 +/- 0.0546	23.8155 +/- 0.4582	0.3840	-63.6055	1.008771
192520	18.0141 +/- 0.0170	1.3357 +/- 0.0134	0.7925 +/- 0.0132	61.2980 +/- 2.0300	21.0348 +/- 0.0078	12.6140 +/- 0.0484	0.5874	44.3306	1.040198
200449	18.9337 +/- 0.0056	3.0416 +/- 0.0144	0.6800 +/- 0.0037	70.7667 +/- 0.4591	22.1520 +/- 0.0057	25.2998 +/- 0.0868	0.7548	18.2836	1.206701
332865	20.4385 +/- 0.0206	3.1742 +/- 0.0543	0.5262 +/- 0.0128	-64.7076 +/- 1.1307	21.7637 +/- 0.0108	21.8783 +/- 0.1152	0.3512	-54.4155	1.090872
7383	20.5759 +/- 0.0028	13.4127 +/- 0.0496	0.5581 +/- 0.0013	40.5084 +/- 0.1590	23.3184 +/- 0.0271	49.2557 +/- 0.5712	0.5724	41.2395	1.323134
220405	19.3342 +/- 0.0058	4.8381 +/- 0.0250	0.4620 +/- 0.0027	-50.4860 +/- 0.2369	21.2898 +/- 0.0079	24.2904 +/- 0.0871	0.4075	-40.7775	1.068219
220272	22.6594 +/- 1.7865	26.5132 +/- 4.8081	0.7258 +/- 0.0542	-7.2838 +/- 0.5853	22.6342 +/- 1.7475	31.8159 +/- 3.8876	0.6966	-7.3830	1.112123
7686	21.5588 +/- 0.0262	6.4352 +/- 0.1168	0.3266 +/- 0.0089	-44.2038 +/- 0.7320	22.2332 +/- 0.0069	40.4192 +/- 0.1540	0.2368	-21.1632	1.086546

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
220447	19.6774 +/- 0.0204	3.0376 +/- 0.0389	0.4595 +/- 0.0121	-82.3499 +/- 0.8655	21.3166 +/- 0.0036	32.4909 +/- 0.0664	0.2850	63.3035	1.059126
224623	19.1412 +/- 0.0713	1.3946 +/- 0.0339	0.5721 +/- 0.0238	58.9895 +/- 2.9717	20.8890 +/- 0.0046	13.9458 +/- 0.0337	0.3705	10.0261	1.010831
222429	21.8606 +/- 0.0999	2.9067 +/- 0.2207	0.4025 +/- 0.0514	79.1783 +/- 4.0609	21.2104 +/- 0.0100	13.1206 +/- 0.0662	0.3497	-64.4604	0.9928219
220805	18.2501 +/- 0.0059	2.4356 +/- 0.0113	0.8316 +/- 0.0042	40.7174 +/- 0.9026	21.8258 +/- 0.0091	17.7022 +/- 0.0841	0.7977	45.8396	1.135623
224145	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7794	21.2327 +/- 0.0111	7.9117 +/- 0.0973	0.5865 +/- 0.0066	38.2510 +/- 0.7688	21.3265 +/- 0.0007	79.1168 +/- 0.0396	0.6925	64.2506	1.303863
221032	19.2352 +/- 0.0166	2.2987 +/- 0.0234	0.5679 +/- 0.0104	-60.2100 +/- 0.8498	21.9821 +/- 0.0059	21.3932 +/- 0.0731	0.6711	-50.8066	1.084285
722554	22.5626 +/- 0.0556	5.3393 +/- 0.3114	0.3962 +/- 0.0243	-38.7388 +/- 2.5492	21.9595 +/- 0.0088	24.9242 +/- 0.1190	0.2623	-57.7472	1.027729
722585	22.8608 +/- 0.0030	71.5185 +/- 0.2650	0.9000 +/- 0.0029	10.0000 +/- 1.1294	23.8608 +/- 0.1437	85.8222 +/- 1.6413	0.2422	-33.2977	4.960151
722546	21.0764 +/- 0.0322	7.4358 +/- 0.2185	0.5403 +/- 0.0052	-40.7248 +/- 0.4256	21.5462 +/- 0.0662	15.5608 +/- 0.2498	0.5418	-41.5576	1.077741
200590	18.0313 +/- 0.0067	2.0573 +/- 0.0094	0.8018 +/- 0.0045	-60.2143 +/- 0.7874	21.5208 +/- 0.0047	20.5734 +/- 0.0559	0.7108	-20.4568	1.225395
254844	19.3822 +/- 0.4337	3.6412 +/- 0.1089	0.0777 +/- 0.0332	76.4090 +/- 0.7213	20.9621 +/- 0.0231	7.1652 +/- 0.0635	0.4757	73.1975	1.195249
220965	22.4643 +/- 1.9079	14.5928 +/- 2.7097	0.6891 +/- 0.0459	-57.4495 +/- 7.4912	22.0123 +/- 1.2593	17.5114 +/- 1.5871	0.6641	-54.0246	1.114586
7588	23.4939 +/- 0.0043	61.9186 +/- 0.2878	0.9000 +/- 0.0029	10.0000 +/- 1.6319	21.8988 +/- 0.0076	74.3023 +/- 0.1682	0.1625	58.4071	1.538522
7586	21.0266 +/- 0.0132	4.0787 +/- 0.0552	0.7876 +/- 0.0115	43.4801 +/- 2.1548	22.5760 +/- 0.0046	40.7874 +/- 0.1205	0.7096	6.3123	1.162254
226083	18.0917 +/- 0.0055	2.2323 +/- 0.0099	0.9278 +/- 0.0044	54.8156 +/- 2.1328	21.1044 +/- 0.0056	15.0323 +/- 0.0408	0.9237	32.0656	1.056917
220873	22.0489 +/- 0.0081	22.2016 +/- 0.0675	0.9000 +/- 0.0039	10.0000 +/- 1.5835	21.4618 +/- 0.0080	26.6419 +/- 0.1102	0.3649	-4.5703	1.323802
7334	24.3467 +/- 1.3438	74.6634 +/- 10.2960	0.5843 +/- 0.0696	-1.9627 +/- 5.1523	22.3703 +/- 0.2178	89.5961 +/- 1.2711	0.5316	-5.2118	1.120565
251332	22.0615 +/- 2.6981	17.9974 +/- 4.8820	0.3921 +/- 0.0327	8.2091 +/- 0.4258	22.0951 +/- 2.7873	21.5969 +/- 4.2884	0.3806	8.3550	1.127213
211247	19.7303 +/- 0.0277	2.6669 +/- 0.0353	0.4071 +/- 0.0136	82.6294 +/- 0.8420	22.0845 +/- 0.0051	26.6694 +/- 0.0817	0.5742	-85.9507	1.071162
214035	17.7102 +/- 0.0363	1.9664 +/- 0.0193	0.2737 +/- 0.0087	-80.9435 +/- 0.4536	20.6939 +/- 0.0121	11.7493 +/- 0.0560	0.3409	-82.4785	1.019559
225263	22.0761 +/- 0.0332	6.9728 +/- 0.2795	0.2734 +/- 0.0096	16.7612 +/- 0.8148	21.9582 +/- 0.0143	20.2721 +/- 0.1196	0.3943	25.0120	1.027836
224811	19.6746 +/- 0.0102	2.7130 +/- 0.0225	0.8561 +/- 0.0078	-36.8406 +/- 1.9152	23.8464 +/- 0.0184	27.1304 +/- 0.3272	0.9191	-53.1477	1.054715
226039	19.2813 +/- 0.0628	1.4725 +/- 0.0370	0.4355 +/- 0.0218	89.7395 +/- 1.9051	21.3068 +/- 0.0069	14.7254 +/- 0.0485	0.3894	-70.6430	1.101799
7285	22.7672 +/- 0.0061	26.0415 +/- 0.2199	0.6283 +/- 0.0033	89.4664 +/- 0.5051	23.9641 +/- 0.0159	101.2543 +/- 0.7478	0.6619	81.7116	1.251442
726359	19.3829 +/- 0.0070	3.6903 +/- 0.0208	0.5425 +/- 0.0037	30.2801 +/- 0.3313	22.8892 +/- 0.0124	25.0451 +/- 0.1744	0.6511	34.7296	1.094163
240256	21.3326 +/- 0.0196	4.0626 +/- 0.0742	0.6389 +/- 0.0147	78.5667 +/- 1.6226	22.7589 +/- 0.0084	30.9840 +/- 0.1540	0.5133	-37.0349	1.074998
320796	23.1959 +/- 0.0227	24.6357 +/- 0.2404	0.9000 +/- 0.0075	10.0000 +/- 5.8210	22.4951 +/- 0.0105	29.5628 +/- 0.2296	0.3438	-18.4908	1.206281
320086	22.1239 +/- 0.0039	25.6194 +/- 0.1287	0.6442 +/- 0.0023	-3.0586 +/- 0.3471	26.5719 +/- 0.0528	256.1938 +/- 13.2132	0.6496	-3.8535	1.755644
201281	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732410	19.0451 +/- 0.0537	1.1128 +/- 0.0313	0.6247 +/- 0.0318	42.1967 +/- 3.1114	21.8496 +/- 0.0229	9.2537 +/- 0.0995	0.5415	32.3542	1.076931
227589	18.4108 +/- 0.4222	1.3989 +/- 0.0458	0.1603 +/- 0.0637	-22.6464 +/- 1.4655	22.0476 +/- 0.0081	13.9054 +/- 0.0702	0.7218	-37.8545	1.056677
222338	21.0224 +/- 0.0264	2.3220 +/- 0.0587	0.8502 +/- 0.0283	24.6726 +/- 6.9989	22.5592 +/- 0.0099	18.8581 +/- 0.1097	0.9915	-49.1701	1.074985
226384	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224945	19.5628 +/- 0.0579	2.3983 +/- 0.0382	0.3267 +/- 0.0132	-68.9340 +/- 0.9318	22.1080 +/- 0.0063	17.0457 +/- 0.0580	0.8974	-75.1340	1.090187
220328	22.2803 +/- 0.0930	6.8137 +/- 0.3220	0.1649 +/- 0.0164	-7.0433 +/- 0.8854	22.0989 +/- 0.0043	44.1890 +/- 0.1345	0.1845	70.9117	1.071802
220308	19.4892 +/- 0.0027	7.8251 +/- 0.0213	0.5435 +/- 0.0012	-56.3067 +/- 0.1393	22.1617 +/- 0.0049	43.2574 +/- 0.1171	0.7086	-54.8684	1.382311
734877	23.3164 +/- 5.9176	16.8293 +/- 9.7244	0.8208 +/- 0.0913	86.1737 +/- 11.8198	23.7714 +/- 9.0132	20.1952 +/- 13.3547	0.8056	84.4133	1.081507
220986	19.4795 +/- 0.0199	1.8531 +/- 0.0310	0.8753 +/- 0.0198	-52.8433 +/- 5.5518	21.3614 +/- 0.0050	18.5228 +/- 0.0485	0.6955	-30.8584	1.111958
7944	19.2530 +/- 0.0027	5.0192 +/- 0.0132	0.9352 +/- 0.0022	-44.1360 +/- 1.3117	22.7123 +/- 0.0052	48.7746 +/- 0.1577	0.6838	-53.7307	1.112518
220980	23.2916 +/- 2.9434	26.2675 +/- 7.7416	0.6221 +/- 0.0766	59.1461 +/- 4.5309	23.1573 +/- 2.6033	31.5209 +/- 5.7882	0.5966	60.5271	1.040507
220988	20.0869 +/- 0.2115	4.4903 +/- 0.1343	0.0799 +/- 0.0196	3.6044 +/- 0.8223	22.6562 +/- 0.0061	22.2031 +/- 0.0996	0.9571	-50.8992	1.049646
226097	19.9380 +/- 0.0204	2.0823 +/- 0.0418	0.8813 +/- 0.0169	24.5878 +/- 5.4086	21.4115 +/- 0.0059	15.2905 +/- 0.0425	0.8113	40.0808	1.06135
220785	21.5385 +/- 1.3379	14.4934 +/- 1.9602	0.9325 +/- 0.0425	-72.8650 +/- 1.7716	22.0756 +/- 2.1974	17.3920 +/- 2.7035	0.9023	-72.6009	1.185497
226479	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
258015	22.0082 +/- 0.1147	2.1589 +/- 0.1838	0.5065 +/- 0.0650	-4.5601 +/- 5.5058	22.3662 +/- 0.0215	12.5624 +/- 0.1436	0.3824	75.9613	1.096932
122298	20.7983 +/- 0.1137	2.9010 +/- 0.1801	0.2919 +/- 0.0367	71.7858 +/- 1.9953	21.4670 +/- 0.0111	19.2895 +/- 0.0831	0.2185	77.5685	1.016583
213563	21.0567 +/- 0.0353	2.5524 +/- 0.0737	0.7379 +/- 0.0329	68.2115 +/- 4.6340	22.5364 +/- 0.0067	25.5244 +/- 0.1035	0.8651	-80.5414	1.060587
251296	23.6416 +/- 5.8122	22.6749 +/- 11.9587	0.9334 +/- 0.0762	85.9596 +/- 20.6304	23.4774 +/- 5.0077	27.2099 +/- 10.8013	0.9457	-89.9822	1.076446
251306	20.6316 +/- 0.0085	4.7198 +/- 0.0544	0.8401 +/- 0.0071	-67.0750 +/- 1.6057	22.5231 +/- 0.0343	16.6905 +/- 0.2230	0.8484	-65.9666	1.076826
5965	20.9928 +/- 0.0044	18.3523 +/- 0.1518	0.2330 +/- 0.0008	51.7278 +/- 0.0727	22.1263 +/- 0.0168	59.1798 +/- 0.3448	0.1858	52.4832	1.04608
190365	20.4679 +/- 0.0096	6.0993 +/- 0.0500	0.4106 +/- 0.0041	86.2778 +/- 0.3298	22.4867 +/- 0.0079	42.5630 +/- 0.1934	0.3651	74.9338	1.019686
191990	20.9550 +/- 0.0174	5.3771 +/- 0.0713	0.3031 +/- 0.0056	-37.0189 +/- 0.3951	22.8684 +/- 0.0081	27.2429 +/- 0.1388	0.7631	-69.3945	1.126925
721858	19.0844 +/- 0.0250	1.7591 +/- 0.0238	0.5882 +/- 0.0177	71.7383 +/- 1.4850	21.4684 +/- 0.0049	17.5910 +/- 0.0453	0.6584	62.3576	1.048096
202909	25.6364 +/- 0.1757	22.4907 +/- 2.7719	0.8880 +/- 0.1159	-56.9185 +/- 25.5738	21.8106 +/- 0.0058	26.9888 +/- 0.1161	0.2021	-61.4403	1.205428
220372	18.6894 +/- 0.0199	1.8252 +/- 0.0151	0.5267 +/- 0.0117	75.0874 +/- 0.8897	21.4137 +/- 0.0036	18.2524 +/- 0.0382	0.8604	-46.0746	1.100047
8156	19.8776 +/- 0.0212	2.2467 +/- 0.0353	0.6187 +/- 0.0151	29.2921 +/- 1.4467	22.1423 +/- 0.0053	22.4665 +/- 0.0763	0.8595	-65.4992	1.119419
8138	19.9250 +/- 0.0151	3.0734 +/- 0.0367	0.5141 +/- 0.0094	85.3604 +/- 0.7707	21.8022 +/- 0.0049	30.7340 +/- 0.0884	0.3908	-68.0237	1.030364
712472	20.8717 +/- 0.0198	4.5156 +/- 0.0720	0.3985 +/- 0.0088	-4.7219 +/- 0.6868	21.9328 +/- 0.0091	20.0024 +/- 0.0942	0.5323	-51.2151	1.332251
180017	23.4566 +/- 0.2559	7.2382 +/- 0.8484	0.1999 +/- 0.0570	-70.4684 +/- 2.8153	22.2547 +/- 0.0055	39.6254 +/- 0.1511	0.1869	-7.8958	1.05979
200268	20.9431 +/- 0.0756	2.2952 +/- 0.1016	0.4210 +/- 0.0361	4.7047 +/- 2.3938	22.1287 +/- 0.0038	22.9394 +/- 0.0632	0.7772	-2.9903	1.145506
200910	18.7146 +/- 0.0064	3.8805 +/- 0.0175	0.4422 +/- 0.0028	-84.8583 +/- 0.2120	22.1549 +/- 0.0056	38.8052 +/- 0.1295	0.3758	87.9294	1.336124
202075	23.5706 +/- 0.0069	36.8115 +/- 0.2900	0.9000 +/- 0.0057	10.0000 +/- 2.3724	21.3007 +/- 0.0134	44.1738 +/- 0.1391	0.1205	87.6946	1.276985
202676	18.4057 +/- 0.0805	1.4837 +/- 0.0401	0.4514 +/- 0.0223	26.2855 +/- 1.8871	20.7703 +/- 0.0078	13.0016 +/- 0.0450	0.3470	22.2851	1.048455
200728	23.1551 +/- 3.1490	16.0532 +/- 4.9784	0.9445 +/- 0.1383	-76.7127 +/- 60.2540	22.2819 +/- 1.4097	19.2638 +/- 1.8829	0.8965	-86.5634	1.062049
8064	20.0185 +/- 0.0137	7.2226 +/- 0.0577	0.1868 +/- 0.0026	58.3317 +/- 0.1441	22.1362 +/- 0.0151	35.9556 +/- 0.2466	0.1910	57.9043	1.105062
251586	23.2619 +/- 0.0637	4.5946 +/- 0.3173	0.7024 +/- 0.0575	-89.1469 +/- 7.0638	22.1605 +/- 0.0089	31.1694 +/- 0.1759	0.1147	-5.4205	1.039634
201379	18.3057 +/- 0.0036	3.7620 +/- 0.0111	0.6219 +/- 0.0019	11.9238 +/- 0.2170	21.6963 +/- 0.0046	30.1889 +/- 0.0785	0.6058	11.8180	1.482014
250432	19.9362 +/- 0.0188	2.5680 +/- 0.0352	0.4903 +/- 0.0100	35.6240 +/- 0.7854	22.4656 +/- 0.0061	25.6796 +/- 0.1039	0.7348	41.0644	1.10894
714996	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714981	19.4024 +/- 0.0054	4.6317 +/- 0.0220	0.5387 +/- 0.0028	47.3105 +/- 0.2585	22.1886 +/- 0.0121	24.2484 +/- 0.1411	0.5554	47.1664	1.058021
170275	20.7839 +/- 0.0234	2.6987 +/- 0.0543	0.5922 +/- 0.0173	-59.3613 +/- 1.6986	22.4093 +/- 0.0075	24.3658 +/- 0.1083	0.6167	-58.6833	1.055042
188818	21.9066 +/- 0.2917	7.4464 +/- 1.2450	0.1793 +/- 0.0378	-23.2800 +/- 0.5430	21.1677 +/- 0.2176	12.1500 +/- 0.4845	0.2258	-22.6629	1.016089
193817	22.4785 +/- 0.1217	3.2447 +/- 0.3170	0.3993 +/- 0.0638	-88.3881 +/- 5.3680	21.7866 +/- 0.0082	23.6498 +/- 0.1261	0.1343	-43.7779	1.012453
191426	21.9022 +/- 0.0372	3.6692 +/- 0.1136	0.5769 +/- 0.0248	8.0580 +/- 2.5018	22.9410 +/- 0.0062	36.6916 +/- 0.1340	0.5418	-23.0322	1.045058
203085	21.2726 +/- 0.0306	5.3656 +/- 0.1756	0.8597 +/- 0.0076	36.6286 +/- 2.3731	21.7695 +/- 0.0727	11.2297 +/- 0.2020	0.9254	46.2457	0.9842824
208357	20.3744 +/- 0.0392	2.0353 +/- 0.0476	0.5475 +/- 0.0264	-59.0274 +/- 2.0553	22.4343 +/- 0.0106	16.5999 +/- 0.1033	0.7343	49.8661	1.038366
5981	20.6692 +/- 0.0034	11.1305 +/- 0.0405	0.6968 +/- 0.0022	-60.4142 +/- 0.3430	22.6242 +/- 0.0017	111.3050 +/- 0.1270	0.7970	-76.1858	1.544612
213056	21.0222 +/- 0.0338	5.5648 +/- 0.1258	0.2999 +/- 0.0115	-9.7859 +/- 0.6999	21.7543 +/- 0.0141	16.7751 +/- 0.0814	0.5137	4.2073	1.120181
6424	21.8912 +/- 0.0226	5.3380 +/- 0.1621	0.6019 +/- 0.0135	29.3611 +/- 1.6927	21.9010 +/- 0.0051	44.2001 +/- 0.1045	0.2177	33.4572	1.063954
5808	20.4782 +/- 0.0110	4.3451 +/- 0.0406	0.5832 +/- 0.0071	41.7146 +/- 0.7476	21.9369 +/- 0.0038	30.3475 +/- 0.0678	0.9173	31.5258	1.086022
200607	21.9869 +/- 2.5999	13.9935 +/- 4.5393	0.3806 +/- 0.0197	-16.5134 +/- 0.9016	21.1200 +/- 1.1794	17.5996 +/- 1.9578	0.3872	-16.8248	1.077231
205189	19.6852 +/- 0.0283	1.4544 +/- 0.0329	0.9063 +/- 0.0266	18.0199 +/- 9.5614	22.3549 +/- 0.0104	14.5442 +/- 0.0873	0.9385	50.7224	1.012396
5988	19.7573 +/- 0.0022	8.8739 +/- 0.0327	0.8340 +/- 0.0019	-62.5702 +/- 0.4230	21.4232 +/- 0.0135	25.2320 +/- 0.1158	0.8984	-66.5280	1.296374
212996	21.8558 +/- 0.2880	7.4672 +/- 0.9909	0.1963 +/- 0.0394	54.6301 +/- 0.5347	21.1538 +/- 0.2099	11.7164 +/- 0.4361	0.2527	54.0672	1.094821
213198	20.9288 +/- 0.3804	1.5110 +/- 0.1837	0.5574 +/- 0.1394	-73.2780 +/- 12.9351	22.0655 +/- 0.0086	14.8402 +/- 0.0798	0.7334	27.7706	1.057845
220363	19.6365 +/- 0.0065	4.2480 +/- 0.0236	0.5722 +/- 0.0040	-27.4780 +/- 0.3781	23.0261 +/- 0.0062	42.4802 +/- 0.1777	0.7171	-27.4222	1.102033
7347	21.9533 +/- 0.0243	6.5179 +/- 0.1563	0.4655 +/- 0.0121	-47.7444 +/- 1.0155	22.6587 +/- 0.0237	35.6231 +/- 0.3898	0.1721	-45.5394	1.069715
226088	24.8524 +/- 2.1981	14.1439 +/- 20.8262	0.0152 +/- 0.0180	-5.8278 +/- 1.5686	22.0183 +/- 0.0060	16.9727 +/- 0.0754	0.4852	59.4356	1.054544
200466	24.4760 +/- 0.3367	13.7321 +/- 1.7134	0.8857 +/- 0.0928	38.7676 +/- 55.0057	20.3512 +/- 0.0081	16.4785 +/- 0.0388	0.4825	-14.6132	1.286748

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
202566	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
201520	19.4850 +/- 0.0508	1.8753 +/- 0.0396	0.4706 +/- 0.0210	47.6315 +/- 1.5018	21.2166 +/- 0.0047	13.0117 +/- 0.0358	0.8548	-1.4741	1.066117
200534	19.2616 +/- 0.7172	2.7527 +/- 0.2073	0.0481 +/- 0.0333	-7.9325 +/- 1.3361	21.5788 +/- 0.0037	26.0569 +/- 0.0657	0.3392	-10.8601	1.166055
230262	21.5827 +/- 0.0054	11.7836 +/- 0.0752	0.5925 +/- 0.0031	31.7698 +/- 0.3780	23.2390 +/- 0.0129	43.3135 +/- 0.2713	0.8291	46.1006	1.059484
9027	20.9109 +/- 0.0132	4.1980 +/- 0.0559	0.6209 +/- 0.0088	-11.2251 +/- 1.0828	22.6455 +/- 0.0073	41.9803 +/- 0.1954	0.2698	22.7983	1.033756
9008	21.6554 +/- 0.0143	5.1471 +/- 0.0801	0.7317 +/- 0.0116	69.2673 +/- 1.8341	23.5010 +/- 0.0062	49.5459 +/- 0.2162	0.9356	52.6628	1.107087
726516	20.5049 +/- 0.0248	3.1759 +/- 0.0680	0.4840 +/- 0.0145	-84.2994 +/- 0.9721	21.6874 +/- 0.0583	7.5660 +/- 0.1392	0.7578	89.0281	1.055703
260086	19.2110 +/- 0.0875	1.2556 +/- 0.0387	0.5563 +/- 0.0339	50.8137 +/- 3.0629	21.2916 +/- 0.0053	12.5561 +/- 0.0406	0.6888	-48.6518	1.172751
203001	19.6312 +/- 0.0045	3.9346 +/- 0.0170	0.9744 +/- 0.0038	70.8703 +/- 5.3261	22.2440 +/- 0.0091	21.4394 +/- 0.0973	0.9610	52.6419	1.082337
200261	18.1617 +/- 0.0076	1.9429 +/- 0.0115	0.8327 +/- 0.0059	-10.8960 +/- 1.2410	21.2020 +/- 0.0046	15.9983 +/- 0.0396	0.9002	15.5380	1.256285
203090	22.0176 +/- 0.0196	4.4940 +/- 0.1639	0.9233 +/- 0.0192	-16.0362 +/- 8.8110	22.8522 +/- 0.0570	13.6142 +/- 0.2697	0.9283	-57.1870	1.045472
220530	19.5317 +/- 0.0129	2.9160 +/- 0.0289	0.5627 +/- 0.0086	-20.8367 +/- 0.7352	22.1838 +/- 0.0052	26.1517 +/- 0.0831	0.7539	-21.8624	1.104939
120091	18.2410 +/- 0.0028	3.0193 +/- 0.0072	0.9400 +/- 0.0023	-84.4782 +/- 1.3604	22.3051 +/- 0.0071	23.3726 +/- 0.0946	0.9585	-57.9506	1.050446
122343	20.2101 +/- 0.0117	4.3202 +/- 0.0418	0.4664 +/- 0.0043	88.1649 +/- 0.4720	23.0120 +/- 0.0080	43.2018 +/- 0.2308	0.5102	86.5592	1.059994
182605	20.1436 +/- 0.0107	3.3471 +/- 0.0574	0.7200 +/- 0.0072	23.1665 +/- 1.0014	21.6177 +/- 0.0510	9.1435 +/- 0.1475	0.7856	29.7807	1.066339
172205	19.2687 +/- 0.0587	1.4872 +/- 0.0368	0.4388 +/- 0.0227	3.4053 +/- 1.9358	22.1440 +/- 0.0118	14.8719 +/- 0.0942	0.5743	7.5828	1.105419
183033	18.6576 +/- 0.0140	2.3612 +/- 0.0156	0.4673 +/- 0.0062	60.7560 +/- 0.4189	22.2874 +/- 0.0126	15.2458 +/- 0.1026	0.7404	53.9157	1.016621
183025	28.3083 +/- 5215.4614	2.5960 +/- 14549.2764	0.0242 +/- 185.1975	4.8662 +/- 30883.1328	21.4652 +/- 0.0089	15.6844 +/- 0.0822	0.2205	-0.8060	1.066928
183013	21.2851 +/- 0.0402	2.3638 +/- 0.1091	0.9531 +/- 0.0410	-46.0648 +/- 31.2583	22.7352 +/- 0.0221	15.6032 +/- 0.1651	0.8058	-42.8912	1.070695
182947	23.4344 +/- 12.0323	13.7772 +/- 16.1488	0.2107 +/- 0.2737	48.4254 +/- 1.0287	21.2190 +/- 1.5569	16.5327 +/- 1.7828	0.1891	48.3986	1.025527
183005	22.7637 +/- 0.4562	2.4886 +/- 0.5451	0.4506 +/- 0.2171	-56.6119 +/- 14.1862	22.5051 +/- 0.0168	16.2383 +/- 0.1617	0.4672	-5.8699	1.047548
182898	20.4357 +/- 0.0187	4.4168 +/- 0.0635	0.3375 +/- 0.0070	-21.1510 +/- 0.4459	22.2861 +/- 0.0249	18.5288 +/- 0.1976	0.4161	-20.3026	1.027868
180931	19.3924 +/- 0.0141	2.1254 +/- 0.0239	0.7599 +/- 0.0120	65.9306 +/- 1.7874	21.7231 +/- 0.0040	21.2544 +/- 0.0502	0.9124	77.7885	1.039537
182863	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4257	22.0064 +/- 0.6696	7.0073 +/- 3.1370	0.0238 +/- 0.0194	-12.4468 +/- 2.5313	22.3770 +/- 0.0041	70.0154 +/- 0.2053	0.1424	-17.2099	1.083671
180962	18.0758 +/- 0.0091	2.0198 +/- 0.0122	0.7848 +/- 0.0062	41.5115 +/- 0.9835	21.9058 +/- 0.0063	20.1975 +/- 0.0765	0.8749	-10.7444	1.554743
183081	21.8593 +/- 0.0143	7.4259 +/- 0.2119	0.5669 +/- 0.0071	-36.6914 +/- 0.9282	22.7731 +/- 0.0547	20.9154 +/- 0.3819	0.5779	-31.1844	1.03859
183127	22.1967 +/- 0.0480	17.8555 +/- 0.1211	0.9000 +/- 0.0098	10.0000 +/- 3.8967	21.3675 +/- 0.0192	21.4266 +/- 0.1458	0.5809	29.7467	1.086631
183162	21.4955 +/- 0.1495	4.4862 +/- 0.2136	0.2270 +/- 0.0373	25.5050 +/- 1.6007	22.2665 +/- 0.0097	15.1413 +/- 0.0867	0.8558	64.3993	1.073249
183215	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181635	21.7644 +/- 3.7586	9.0800 +/- 3.3778	0.7967 +/- 0.0573	66.7058 +/- 4.8631	22.3796 +/- 6.6373	10.8961 +/- 5.2584	0.7821	67.8339	0.9968671
4473	19.3576 +/- 0.0029	4.8062 +/- 0.0127	0.9580 +/- 0.0023	-60.4451 +/- 2.0673	23.1281 +/- 0.0048	48.0615 +/- 0.1556	0.9740	63.0392	1.095669
184090	22.0940 +/- 4.1963	10.7541 +/- 4.4390	0.9244 +/- 0.0537	57.8484 +/- 3.4231	22.9252 +/- 9.0441	12.9049 +/- 8.5674	0.9122	58.4865	1.042125
180656	19.9598 +/- 0.0394	4.8327 +/- 0.0751	0.1751 +/- 0.0078	-89.8434 +/- 0.3658	21.6241 +/- 0.0098	29.3010 +/- 0.1327	0.2064	-88.4366	1.015765
268138	21.7282 +/- 0.0356	5.1862 +/- 0.1656	0.3184 +/- 0.0135	4.5974 +/- 1.4403	21.2276 +/- 0.0200	11.3390 +/- 0.0682	0.4016	-16.1276	1.038761
261319	19.9857 +/- 0.2807	1.2719 +/- 0.1067	0.3793 +/- 0.0776	3.0273 +/- 6.3686	21.1469 +/- 0.0054	12.7186 +/- 0.0408	0.5499	-73.2625	1.027858
180586	19.7647 +/- 0.0120	2.4680 +/- 0.0268	0.7067 +/- 0.0098	52.4898 +/- 1.2947	21.7861 +/- 0.0043	20.7328 +/- 0.0533	0.9529	17.2153	0.9969627
5021	18.9367 +/- 0.0035	7.8459 +/- 0.0258	0.6798 +/- 0.0019	-81.1808 +/- 0.2829	21.3654 +/- 0.0024	75.9290 +/- 0.1085	0.4777	-39.6077	4.999315
4652	19.2623 +/- 0.0065	2.7124 +/- 0.0157	0.8554 +/- 0.0047	8.4596 +/- 1.3050	21.8334 +/- 0.0037	27.1242 +/- 0.0605	0.7450	15.6086	1.102657
10146	21.8663 +/- 0.0292	4.1099 +/- 0.1151	0.6297 +/- 0.0213	-11.3862 +/- 2.4029	23.6118 +/- 0.0085	41.0993 +/- 0.2425	0.8450	6.4168	1.142544
183910	21.1271 +/- 0.0330	3.7237 +/- 0.0912	0.4266 +/- 0.0163	22.9530 +/- 1.1829	22.4606 +/- 0.0118	25.8593 +/- 0.1566	0.4095	24.8667	1.067529
4624	19.2329 +/- 0.0128	2.5676 +/- 0.0244	0.6407 +/- 0.0091	-2.1926 +/- 0.9275	21.6753 +/- 0.0044	25.6757 +/- 0.0634	0.5956	-11.7022	1.159611
170969	19.0483 +/- 0.0037	4.2999 +/- 0.0149	0.7220 +/- 0.0020	19.1434 +/- 0.3407	22.1094 +/- 0.0140	19.9202 +/- 0.1323	0.8049	8.8387	1.096421
194336	22.9419 +/- 10.1012	12.2539 +/- 11.8091	0.7764 +/- 0.0265	-40.2316 +/- 9.7841	23.4363 +/- 15.9629	14.7047 +/- 17.7557	0.7738	-41.1473	1.015
716565	22.1635 +/- 4.1716	10.7540 +/- 4.4701	0.8822 +/- 0.0795	-33.2960 +/- 8.1652	22.5294 +/- 5.8555	12.9048 +/- 5.4543	0.8640	-34.8428	1.255119

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
170339	24.9907 +/- 364.8356	2.3589 +/- 60.6539	0.0468 +/- 18.8453	-51.0696 +/- 399.4400	21.0407 +/- 0.0023	23.4699 +/- 0.0384	0.3794	-5.3752	1.142911
181301	19.2857 +/- 0.0059	4.0835 +/- 0.0212	0.4715 +/- 0.0024	-77.2060 +/- 0.2216	22.2549 +/- 0.0153	22.2747 +/- 0.1676	0.4560	-81.7726	1.255505
188759	21.3776 +/- 0.1469	3.0668 +/- 0.1504	0.2419 +/- 0.0364	-3.3044 +/- 1.9698	22.2794 +/- 0.0101	14.3691 +/- 0.0934	0.6246	-65.1225	1.047368
180238	20.1349 +/- 0.0153	2.7605 +/- 0.0383	0.7006 +/- 0.0129	-6.0346 +/- 1.6739	22.0062 +/- 0.0045	27.6055 +/- 0.0740	0.6845	-31.1915	1.166108
170316	18.0363 +/- 0.0051	2.6378 +/- 0.0104	0.6856 +/- 0.0033	5.5642 +/- 0.4004	21.2363 +/- 0.0036	25.2478 +/- 0.0502	0.6037	1.9027	1.295936
180405	18.7889 +/- 0.0101	3.0052 +/- 0.0182	0.3755 +/- 0.0034	24.3478 +/- 0.2584	21.9270 +/- 0.0056	30.0521 +/- 0.0997	0.3594	22.0253	1.09376
180570	18.8253 +/- 0.0130	2.1565 +/- 0.0173	0.6348 +/- 0.0081	63.5128 +/- 0.7699	22.0208 +/- 0.0054	21.5648 +/- 0.0709	0.8070	52.9739	1.122598
180548	25.0265 +/- 0.0631	26.6937 +/- 1.3057	0.9397 +/- 0.0406	-48.9678 +/- 25.5768	22.1310 +/- 0.0050	32.0325 +/- 0.1466	0.2891	56.6548	1.086855
190012	19.1177 +/- 0.0087	2.9436 +/- 0.0203	0.5952 +/- 0.0055	-59.3912 +/- 0.5305	21.8452 +/- 0.0043	25.0549 +/- 0.0640	0.7936	-49.8538	1.131909
190535	23.4581 +/- 0.2821	16.1906 +/- 0.4848	0.9000 +/- 0.0110	10.0000 +/- 26.2691	22.8662 +/- 0.1577	19.4287 +/- 0.5859	0.6733	50.0563	0.979432
193850	21.4180 +/- 0.0827	3.4673 +/- 0.1541	0.3475 +/- 0.0273	-82.7508 +/- 1.9484	22.2205 +/- 0.0102	16.3596 +/- 0.0962	0.5645	-41.1983	1.018741
190024	19.8974 +/- 0.1083	1.6920 +/- 0.0613	0.5501 +/- 0.0443	-5.0328 +/- 3.8219	20.4501 +/- 0.0046	13.7696 +/- 0.0324	0.3777	88.3411	1.063996
10384	19.4732 +/- 0.0147	3.4584 +/- 0.0350	0.4029 +/- 0.0068	-47.9220 +/- 0.5229	20.8195 +/- 0.0030	34.5836 +/- 0.0570	0.2262	-19.7653	1.294872
726105	20.5225 +/- 0.1045	3.8729 +/- 0.0772	0.1901 +/- 0.0160	-31.2328 +/- 0.7631	21.5108 +/- 0.0108	9.6092 +/- 0.0506	0.6193	-61.9710	1.01186
244926	20.9131 +/- 0.2413	3.6595 +/- 0.1384	0.1517 +/- 0.0297	22.6644 +/- 1.2166	22.4846 +/- 0.0082	19.4839 +/- 0.1103	0.5981	27.3165	1.093309
249234	24.8542 +/- 0.2015	8.6338 +/- 1.3217	0.9782 +/- 0.1019	-5.7547 +/- 375.0213	21.0469 +/- 0.0090	10.3606 +/- 0.0532	0.2730	-59.1428	1.069143
241039	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716126	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
251669	19.6599 +/- 0.0082	3.1637 +/- 0.0210	0.6983 +/- 0.0048	36.1555 +/- 0.6308	23.0071 +/- 0.0105	31.6371 +/- 0.2105	0.5574	32.3640	1.116369
251664	19.6235 +/- 0.0183	3.0296 +/- 0.0357	0.3604 +/- 0.0075	-48.0823 +/- 0.4711	22.3838 +/- 0.0133	30.2959 +/- 0.2345	0.2116	-49.6666	1.070662
250086	20.8620 +/- 0.0158	3.4301 +/- 0.0491	0.6826 +/- 0.0122	-43.3829 +/- 1.5809	22.3090 +/- 0.0040	34.3013 +/- 0.0863	0.7490	-39.8888	1.083498
714612	18.2270 +/- 0.0151	1.8144 +/- 0.0123	0.5806 +/- 0.0078	-64.1299 +/- 0.6487	21.5024 +/- 0.0075	18.1436 +/- 0.0715	0.4349	-65.8038	1.055248
250068	21.8330 +/- 1.3522	16.6341 +/- 2.2815	0.8359 +/- 0.0429	-1.4154 +/- 2.9736	22.1802 +/- 1.8644	19.9610 +/- 2.6135	0.8055	0.2972	1.285617
716186	23.3628 +/- 6.2499	16.5954 +/- 10.4521	0.6646 +/- 0.1568	-62.7310 +/- 1.4292	23.1287 +/- 5.0439	19.9145 +/- 7.0857	0.6404	-62.5538	1.04054
716173	18.8329 +/- 0.0316	1.5335 +/- 0.0224	0.5589 +/- 0.0166	12.8877 +/- 1.3790	21.6557 +/- 0.0107	15.3355 +/- 0.0915	0.4929	36.5058	1.372575
250160	18.2875 +/- 0.0007	0.0320 +/- 0.0444	0.8391 +/- 0.0008	11.8245 +/- 0.0000	16.6962 +/- 0.0017	0.0384 +/- 0.0937	0.3406	-27.7701	4.445213
714673	22.9743 +/- 0.0325	14.1649 +/- 0.1840	0.9000 +/- 0.0079	10.0000 +/- 6.6275	21.6346 +/- 0.0091	16.9979 +/- 0.1071	0.4220	48.4041	1.064553
250122	23.4380 +/- 4.3848	7.9417 +/- 13.5617	0.0147 +/- 0.0176	24.1895 +/- 1.8637	21.6509 +/- 0.0046	18.9415 +/- 0.0573	0.4717	74.0526	1.096217
252687	21.5995 +/- 0.0203	3.8840 +/- 0.0878	0.7534 +/- 0.0164	75.1104 +/- 2.9259	22.8919 +/- 0.0193	20.4506 +/- 0.1948	0.7798	62.2319	1.049239
252680	18.7976 +/- 0.0768	1.7137 +/- 0.0313	0.3919 +/- 0.0206	-73.1772 +/- 1.3023	21.3559 +/- 0.0042	17.1369 +/- 0.0437	0.5831	-45.4221	1.131384
254049	20.2617 +/- 0.1719	1.4768 +/- 0.0863	0.3640 +/- 0.0438	12.8994 +/- 3.4239	21.9731 +/- 0.0066	12.4419 +/- 0.0541	0.9380	31.1330	1.077322
101869	16.9061 +/- 1.1323	1.6270 +/- 0.0377	0.0417 +/- 0.0438	85.3808 +/- 0.3838	21.7631 +/- 0.0104	14.3696 +/- 0.0916	0.3716	-67.7785	1.020749
717	19.4166 +/- 0.0040	4.6565 +/- 0.0171	0.9086 +/- 0.0032	54.4655 +/- 1.3045	21.9819 +/- 0.0033	36.9293 +/- 0.0687	0.8837	-22.4438	1.41758
112632	23.0954 +/- 0.0433	17.6288 +/- 0.3261	0.9000 +/- 0.0117	10.0000 +/- 3.7156	21.7341 +/- 0.0107	21.1546 +/- 0.0932	0.6516	-61.9076	1.081295
112737	19.9565 +/- 0.0119	5.8455 +/- 0.0442	0.2116 +/- 0.0028	-64.7840 +/- 0.1496	23.5111 +/- 0.0471	28.9164 +/- 0.6344	0.2306	-63.8801	1.037665
332090	18.6804 +/- 0.0048	2.8407 +/- 0.0110	0.8934 +/- 0.0036	-84.9692 +/- 1.2109	22.3668 +/- 0.0059	25.4100 +/- 0.0901	0.9190	-85.7036	1.252202
12569	20.9826 +/- 0.0161	3.0566 +/- 0.0495	0.8731 +/- 0.0153	-22.3730 +/- 4.5771	22.6907 +/- 0.0072	24.8229 +/- 0.1072	0.9513	-18.5877	1.034447
332807	21.0898 +/- 0.3179	2.1699 +/- 0.1632	0.2840 +/- 0.0661	6.7267 +/- 3.9178	22.0739 +/- 0.0098	11.7746 +/- 0.0686	0.7992	-19.1626	1.066598
330784	21.5667 +/- 0.0620	2.3093 +/- 0.1280	0.7290 +/- 0.0476	-46.9055 +/- 6.8207	21.7347 +/- 0.0045	23.0927 +/- 0.0630	0.4529	50.7810	1.038566
331022	22.0206 +/- 0.0074	21.8954 +/- 0.0729	0.9000 +/- 0.0026	10.0000 +/- 1.4474	21.1011 +/- 0.0063	26.2745 +/- 0.0684	0.4075	30.7586	1.659184
727359	19.7757 +/- 0.1218	1.2980 +/- 0.0656	0.5729 +/- 0.0548	85.1520 +/- 5.0776	20.9620 +/- 0.0062	9.9437 +/- 0.0332	0.7373	-72.8398	1.092516
261022	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263116	23.2657 +/- 2.9986	17.0024 +/- 5.3425	0.4658 +/- 0.1277	84.2004 +/- 0.6895	22.4230 +/- 1.3791	20.4029 +/- 1.8434	0.4251	84.1537	1.001323
262793	22.5276 +/- 0.0042	31.0938 +/- 0.1185	0.9000 +/- 0.0031	10.0000 +/- 1.2030	20.6999 +/- 0.0052	37.3126 +/- 0.0729	0.2167	20.2139	1.964893
262863	21.4358 +/- 4.1056	7.0505 +/- 2.7496	0.7661 +/- 0.0289	-38.6919 +/- 1.6976	22.0405 +/- 7.1901	8.4606 +/- 4.6581	0.7726	-38.2998	1.025773

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
262833	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263287	21.1103 +/- 0.0224	2.7652 +/- 0.0610	0.7691 +/- 0.0189	-57.0716 +/- 3.1288	22.9177 +/- 0.0201	17.0041 +/- 0.1800	0.7752	-48.0937	1.03834
263322	19.1468 +/- 0.0198	2.0371 +/- 0.0210	0.4857 +/- 0.0089	88.4577 +/- 0.6531	22.1677 +/- 0.0247	10.3039 +/- 0.1169	0.6643	85.9112	1.018535
263047	20.6439 +/- 0.0161	5.1746 +/- 0.0597	0.3017 +/- 0.0050	-82.3205 +/- 0.3369	22.8466 +/- 0.0135	31.4705 +/- 0.2271	0.3542	-83.3391	1.079385
263167	20.7626 +/- 0.1190	1.3524 +/- 0.0910	0.7090 +/- 0.0773	5.1754 +/- 9.0105	22.3832 +/- 0.0091	13.3066 +/- 0.0777	0.6953	-49.3515	1.090368
262953	21.1742 +/- 0.0384	2.0104 +/- 0.0729	0.8441 +/- 0.0366	24.5469 +/- 8.9320	22.6181 +/- 0.0075	20.0454 +/- 0.0872	0.8751	-12.4888	1.121776
262916	21.5810 +/- 0.0591	2.3108 +/- 0.1273	0.6814 +/- 0.0441	50.9002 +/- 5.3430	22.5429 +/- 0.0069	23.1078 +/- 0.0856	0.5675	70.5260	1.018504
263078	19.1191 +/- 0.0129	2.1220 +/- 0.0191	0.6317 +/- 0.0080	-26.2038 +/- 0.7809	21.8123 +/- 0.0105	12.3440 +/- 0.0649	0.8661	-22.9990	1.069396
260077	17.9426 +/- 0.0061	2.4615 +/- 0.0093	0.5293 +/- 0.0032	77.5899 +/- 0.2525	21.6406 +/- 0.0042	24.6153 +/- 0.0593	0.5505	72.3254	1.083856
263506	22.4804 +/- 0.0093	17.6722 +/- 0.0868	0.9000 +/- 0.0060	10.0000 +/- 1.6935	21.5444 +/- 0.0106	21.2066 +/- 0.1291	0.2953	12.6233	1.239517
263533	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
260373	19.3968 +/- 0.0054	3.6896 +/- 0.0187	0.7588 +/- 0.0041	-27.7240 +/- 0.6783	21.1418 +/- 0.0060	18.4690 +/- 0.0486	0.7472	-26.1879	1.062317
260355	19.5663 +/- 0.0039	5.5453 +/- 0.0210	0.7729 +/- 0.0024	14.2825 +/- 0.4508	21.8807 +/- 0.0095	26.4133 +/- 0.1116	0.6584	1.1892	1.295859
263877	23.7571 +/- 0.0778	9.6978 +/- 0.7333	0.3457 +/- 0.0325	7.7435 +/- 2.2325	22.0351 +/- 0.0088	19.4510 +/- 0.0804	0.5555	67.9397	1.088336
263475	19.8696 +/- 0.0079	3.0683 +/- 0.0229	0.8277 +/- 0.0060	49.0801 +/- 1.2611	22.7128 +/- 0.0259	14.4256 +/- 0.1729	0.8588	49.7900	1.088738
263334	20.5745 +/- 0.0341	2.4459 +/- 0.0862	0.4801 +/- 0.0191	-64.7791 +/- 1.3946	21.7866 +/- 0.0326	8.9432 +/- 0.1084	0.6231	-60.6175	1.032752
261323	22.4878 +/- 0.0135	25.0706 +/- 0.1294	0.9000 +/- 0.0029	10.0000 +/- 2.7206	21.9036 +/- 0.0076	30.0847 +/- 0.1437	0.4340	61.1183	1.387358
263382	21.3417 +/- 0.0411	2.7782 +/- 0.1143	0.4985 +/- 0.0255	-55.5772 +/- 2.1294	22.1822 +/- 0.0092	24.5541 +/- 0.1118	0.2976	-50.2732	1.011782
264049	22.3200 +/- 0.0199	14.3342 +/- 0.1045	0.9000 +/- 0.0043	10.0000 +/- 4.7691	21.7303 +/- 0.0111	17.2010 +/- 0.1199	0.3779	42.7222	1.278291
260366	16.2665 +/- 0.0574	2.3771 +/- 0.0142	0.0638 +/- 0.0037	-9.8591 +/- 0.1591	21.7019 +/- 0.0031	23.7713 +/- 0.0485	0.7305	-55.9106	1.21675
263864	21.9624 +/- 0.0535	2.7490 +/- 0.1062	0.5581 +/- 0.0375	22.6436 +/- 3.4963	23.4031 +/- 0.0084	27.4876 +/- 0.1544	0.9453	-46.2364	1.065653
263767	23.2567 +/- 0.0115	19.1110 +/- 0.1363	0.9000 +/- 0.0070	10.0000 +/- 3.6505	22.4712 +/- 0.0188	22.9332 +/- 0.2155	0.2313	29.4790	1.093208
263836	21.8480 +/- 0.0548	4.3317 +/- 0.1747	0.3256 +/- 0.0206	-26.3573 +/- 1.4761	22.0212 +/- 0.0125	15.6205 +/- 0.1011	0.4541	-61.6139	1.05486
261333	17.3992 +/- 0.0049	1.6859 +/- 0.0059	0.8501 +/- 0.0035	-63.9660 +/- 0.8086	21.3450 +/- 0.0057	16.4143 +/- 0.0500	0.6305	-61.8956	1.098264
260469	20.1363 +/- 0.0123	3.6066 +/- 0.0378	0.5745 +/- 0.0082	9.9583 +/- 0.7432	21.5095 +/- 0.0064	19.2313 +/- 0.0624	0.5217	-73.5539	1.170396
260454	19.0333 +/- 0.0085	2.5212 +/- 0.0164	0.6674 +/- 0.0055	48.8457 +/- 0.6203	22.1781 +/- 0.0048	23.1046 +/- 0.0682	0.8781	20.9065	1.062734
264220	20.5098 +/- 0.0319	2.1776 +/- 0.0857	0.7467 +/- 0.0267	82.7884 +/- 3.9243	21.5591 +/- 0.0134	13.6898 +/- 0.0764	0.5145	89.4069	1.195274
264280	20.4530 +/- 0.0113	3.4695 +/- 0.0375	0.8454 +/- 0.0099	-30.2280 +/- 2.4438	21.7850 +/- 0.0064	23.1511 +/- 0.0754	0.6104	28.8710	1.187589
264048	19.6650 +/- 0.0129	2.2030 +/- 0.0236	0.8329 +/- 0.0097	-84.5046 +/- 2.0913	22.3711 +/- 0.0144	15.8146 +/- 0.1177	0.6635	-71.4081	1.050571
264412	20.0779 +/- 0.0028	9.5226 +/- 0.0284	0.4678 +/- 0.0010	18.4485 +/- 0.1097	24.4059 +/- 0.0487	44.3448 +/- 1.0503	0.4770	18.6476	1.303853
264382	22.3752 +/- 0.0744	11.6901 +/- 0.1442	0.9000 +/- 0.0067	10.0000 +/- 8.5913	21.6295 +/- 0.0323	14.0281 +/- 0.1613	0.6009	-35.8011	1.127489
264411	20.3434 +/- 0.0286	2.0833 +/- 0.0396	0.5363 +/- 0.0220	78.3414 +/- 1.7552	22.3992 +/- 0.0060	19.7857 +/- 0.0718	0.8969	-44.9688	1.090741
264333	23.2517 +/- 0.2772	16.9456 +/- 0.3243	0.9000 +/- 0.0412	10.0000 +/- 9.0007	22.5111 +/- 0.1347	20.3347 +/- 0.4975	0.7068	21.2314	1.094352
261632	24.5235 +/- 0.1092	10.6311 +/- 0.8715	0.8890 +/- 0.0614	-4.3880 +/- 28.0547	20.6587 +/- 0.0052	12.7574 +/- 0.0400	0.2042	58.1963	1.059006
264843	21.3652 +/- 0.0378	3.8009 +/- 0.1240	0.4303 +/- 0.0180	82.0392 +/- 1.2984	21.8404 +/- 0.0124	11.0962 +/- 0.0682	0.8906	-83.2813	1.062125
264848	21.8584 +/- 0.0542	2.3719 +/- 0.1300	0.7542 +/- 0.0451	-11.3604 +/- 7.1270	23.0452 +/- 0.0151	16.7800 +/- 0.1333	0.8738	7.8906	1.00841
170479	20.6558 +/- 0.1466	5.5031 +/- 0.1166	0.1091 +/- 0.0133	22.9434 +/- 0.6041	21.7916 +/- 0.0044	23.1603 +/- 0.0659	0.5540	59.8173	1.169176
170480	20.6426 +/- 0.2618	1.5104 +/- 0.1303	0.4706 +/- 0.0827	47.4970 +/- 7.3350	21.1320 +/- 0.0067	15.0448 +/- 0.0572	0.3215	2.0409	1.058069
170908	20.3308 +/- 0.0181	2.3556 +/- 0.0385	0.7038 +/- 0.0144	-0.3819 +/- 1.8817	22.3051 +/- 0.0068	22.4428 +/- 0.0927	0.6802	11.7362	1.009497
170899	21.2422 +/- 0.3510	10.9246 +/- 0.8852	0.5031 +/- 0.0025	11.2113 +/- 0.3852	21.9752 +/- 0.7070	15.7429 +/- 1.5424	0.5038	12.0571	1.077337
182680	24.2787 +/- 0.3332	13.0367 +/- 1.8405	0.2745 +/- 0.0419	-35.7854 +/- 5.0594	21.1851 +/- 0.0211	15.6441 +/- 0.0733	0.2821	-53.7473	1.166252
182666	22.6733 +/- 0.0185	19.8356 +/- 0.1752	0.9000 +/- 0.0048	10.0000 +/- 4.1662	21.9851 +/- 0.0101	23.8027 +/- 0.1632	0.4074	60.7908	1.493256
170971	20.2007 +/- 0.0071	4.0984 +/- 0.0313	0.7797 +/- 0.0055	80.9293 +/- 1.0242	22.3296 +/- 0.0117	25.5700 +/- 0.1521	0.5373	65.4978	1.033954
721235	20.7934 +/- 2.3604	5.7248 +/- 1.3975	0.8992 +/- 0.0689	-23.6949 +/- 6.6891	20.5493 +/- 1.8896	6.8698 +/- 0.9038	0.8722	-25.5777	1.121678
170497	20.1455 +/- 0.0023	13.5655 +/- 0.0446	0.4040 +/- 0.0007	7.9448 +/- 0.0755	22.7293 +/- 0.0256	42.4519 +/- 0.4131	0.4371	7.0099	1.279283

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
216434	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
212673	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210173	22.2860 +/- 0.7477	14.7191 +/- 1.6598	0.8158 +/- 0.0067	-2.9773 +/- 6.8815	21.9431 +/- 0.5492	19.3323 +/- 1.1371	0.8017	4.4795	1.023558
723109	21.2881 +/- 0.1651	2.3395 +/- 0.1486	0.3765 +/- 0.0546	-32.5638 +/- 3.4025	21.9603 +/- 0.0104	13.0275 +/- 0.0801	0.5953	-74.3942	1.075965
723458	22.6366 +/- 0.1704	3.8353 +/- 0.3648	0.3599 +/- 0.0784	67.7247 +/- 4.1466	21.9030 +/- 0.0102	20.2514 +/- 0.1269	0.1740	-4.6531	1.090912
723388	23.2581 +/- 5.0594	21.2157 +/- 10.2297	0.8705 +/- 0.0283	-34.8353 +/- 16.2212	23.1661 +/- 4.6575	25.4588 +/- 8.9292	0.8644	-31.9012	1.032761
211038	25.8221 +/- 4.2691	27.5607 +/- 9.9328	0.5573 +/- 0.3086	69.5416 +/- 43.1306	22.4285 +/- 0.1878	33.0728 +/- 0.4733	0.4650	61.3898	1.071324
211175	19.6246 +/- 0.0289	2.0127 +/- 0.0476	0.5206 +/- 0.0168	33.0651 +/- 1.3733	20.7522 +/- 0.0083	16.9076 +/- 0.0616	0.1978	30.5360	1.032228
210158	19.8290 +/- 0.0039	6.0704 +/- 0.0394	0.9902 +/- 0.0023	45.4970 +/- 9.2766	22.1265 +/- 0.0579	15.0421 +/- 0.2531	0.9714	-11.2333	1.087335
723181	22.3890 +/- 0.0818	7.8333 +/- 0.2552	0.8508 +/- 0.0395	-44.1208 +/- 7.1459	20.9638 +/- 0.0229	9.3999 +/- 0.0844	0.4094	-30.5153	1.195105
723410	23.0160 +/- 2.4885	20.5517 +/- 4.6418	0.7058 +/- 0.0063	49.8771 +/- 9.0970	23.1322 +/- 2.7740	24.6621 +/- 5.3291	0.7047	53.3966	1.100339
723395	19.3405 +/- 0.0179	2.0253 +/- 0.0254	0.6512 +/- 0.0124	-22.9285 +/- 1.2776	21.4267 +/- 0.0059	20.2534 +/- 0.0647	0.4454	-9.4412	1.095584
723445	20.9159 +/- 0.0093	5.0328 +/- 0.0513	0.5811 +/- 0.0051	-38.6847 +/- 0.5828	24.0779 +/- 0.0595	23.3228 +/- 0.6856	0.6355	-39.2191	1.025687
6321	20.7576 +/- 0.0112	3.8331 +/- 0.0439	0.7598 +/- 0.0095	70.2886 +/- 1.6413	22.2004 +/- 0.0035	38.3308 +/- 0.0842	0.6935	88.0650	1.099153
723346	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723349	22.4360 +/- 0.2109	16.2213 +/- 0.4012	0.9000 +/- 0.0182	10.0000 +/- 4.7458	21.6586 +/- 0.0975	19.4656 +/- 0.3706	0.7730	-0.0348	1.441067
723423	21.3990 +/- 0.0310	2.8293 +/- 0.0901	0.7166 +/- 0.0264	-13.0133 +/- 3.9066	22.1101 +/- 0.0073	28.2933 +/- 0.1092	0.3050	-33.3372	1.028613
211203	21.1893 +/- 0.0236	3.5986 +/- 0.0737	0.5413 +/- 0.0150	50.7491 +/- 1.3561	23.1640 +/- 0.0084	30.3589 +/- 0.1693	0.8066	-41.8923	1.013658
723519	21.5266 +/- 0.2259	3.8319 +/- 0.1747	0.1869 +/- 0.0355	18.5814 +/- 1.7772	22.1233 +/- 0.0055	22.7132 +/- 0.0833	0.4925	79.5558	1.015904
210290	18.8979 +/- 0.0031	4.1361 +/- 0.0111	0.8271 +/- 0.0021	-63.0642 +/- 0.4749	22.2734 +/- 0.0053	30.4980 +/- 0.0929	0.8344	-62.4360	1.066141
211202	21.7023 +/- 0.0698	2.1710 +/- 0.1605	0.9941 +/- 0.0509	-66.5399 +/- 359.4543	22.4489 +/- 0.0131	13.8474 +/- 0.0802	0.9646	0.1051	1.056296
211193	21.2226 +/- 0.0315	2.5948 +/- 0.0732	0.7394 +/- 0.0291	-67.0842 +/- 4.2829	22.5818 +/- 0.0098	25.9410 +/- 0.1454	0.5009	-62.1425	1.076806
723531	19.0574 +/- 0.0204	1.3779 +/- 0.0216	0.9465 +/- 0.0169	60.2239 +/- 10.3389	22.1979 +/- 0.0222	9.9978 +/- 0.1095	0.8296	75.7542	1.049478
723481	21.8939 +/- 0.0274	7.8019 +/- 0.1490	0.2596 +/- 0.0075	23.8585 +/- 0.5252	22.8440 +/- 0.0116	30.6603 +/- 0.1772	0.5317	35.0773	1.070694
210252	18.0159 +/- 0.0029	3.2463 +/- 0.0076	0.7597 +/- 0.0018	-27.7713 +/- 0.2961	21.3374 +/- 0.0044	22.2655 +/- 0.0493	0.7119	-26.8517	1.121989
211211	23.2636 +/- 1.3655	37.1322 +/- 5.1165	0.9798 +/- 0.0680	-42.6485 +/- 30.6643	23.7439 +/- 2.1267	44.5586 +/- 6.5600	0.9302	-36.8101	1.21015
723651	19.3252 +/- 0.0427	1.3612 +/- 0.0419	0.8750 +/- 0.0318	26.6448 +/- 7.8095	21.0515 +/- 0.0087	8.9389 +/- 0.0312	0.8739	19.6771	1.057673
216855	20.1181 +/- 0.0274	2.1646 +/- 0.0487	0.5755 +/- 0.0209	-17.7529 +/- 1.8622	21.7268 +/- 0.0122	14.3125 +/- 0.0805	0.4988	-42.7081	1.035114
723609	19.3171 +/- 0.1758	1.0654 +/- 0.0699	0.6574 +/- 0.0788	10.4386 +/- 8.6084	20.8687 +/- 0.0077	7.8770 +/- 0.0309	0.8808	0.4430	1.040687
723595	20.0483 +/- 0.1298	1.1793 +/- 0.0888	0.7623 +/- 0.0875	-29.6182 +/- 11.7948	21.1428 +/- 0.0076	10.1911 +/- 0.0423	0.6512	0.6764	1.069967
723580	23.0271 +/- 0.0114	24.5964 +/- 0.1781	0.9000 +/- 0.0070	10.0000 +/- 2.3549	21.8368 +/- 0.0073	29.5157 +/- 0.1057	0.2981	0.3572	1.076494
210325	23.3761 +/- 2.7798	16.7425 +/- 17.2578	6.873e-03 +/- 1.029e-02	-37.3214 +/- 0.6494	21.8998 +/- 0.0034	20.1299 +/- 0.0506	0.8323	31.2181	1.129381
210260	22.3584 +/- 0.0113	21.7326 +/- 0.1534	0.9000 +/- 0.0062	10.0000 +/- 1.9402	21.4544 +/- 0.0067	26.0791 +/- 0.0960	0.3849	83.8242	1.379844
723713	20.0613 +/- 0.0197	2.5520 +/- 0.0391	0.6524 +/- 0.0175	-3.8371 +/- 1.7941	21.3626 +/- 0.0040	25.5199 +/- 0.0551	0.3865	65.5567	1.095726
6508	19.3195 +/- 0.0114	2.8071 +/- 0.0231	0.5889 +/- 0.0072	87.3030 +/- 0.6486	22.2916 +/- 0.0041	28.0709 +/- 0.0764	0.9510	-32.3443	1.105031
723700	17.5881 +/- 0.0412	1.2765 +/- 0.0174	0.3963 +/- 0.0117	-26.2341 +/- 0.8676	20.6437 +/- 0.0085	11.3927 +/- 0.0407	0.3246	-28.9585	1.02043
723661	24.5795 +/- 0.1846	12.1485 +/- 1.8942	0.3610 +/- 0.0561	-68.3840 +/- 3.7850	21.1597 +/- 0.0058	14.5837 +/- 0.0464	0.4015	35.5945	1.428274
731724	23.1492 +/- 6.2396	14.0217 +/- 8.2433	0.9295 +/- 0.0168	-8.1913 +/- 53.6495	22.5895 +/- 3.7342	16.8260 +/- 4.7387	0.9243	-15.8669	1.089477
723665	20.1204 +/- 0.2974	4.5150 +/- 0.2045	0.0691 +/- 0.0211	5.1094 +/- 0.8937	21.3847 +/- 0.0045	16.3573 +/- 0.0441	0.7235	2.5582	1.129904
723633	22.6707 +/- 0.0658	3.6172 +/- 0.2107	0.9947 +/- 0.0808	-18.2425 +/- 391.2885	21.6810 +/- 0.0134	17.6445 +/- 0.0984	0.2540	65.1773	1.071401
6427	18.1897 +/- 0.0041	3.7977 +/- 0.0130	0.7578 +/- 0.0026	-27.3813 +/- 0.4388	21.0050 +/- 0.0033	30.5769 +/- 0.0542	0.7007	-34.0650	2.26453
731688	21.5015 +/- 0.0467	3.1251 +/- 0.1464	0.5542 +/- 0.0308	34.2844 +/- 2.9221	21.9543 +/- 0.0041	31.0207 +/- 0.0845	0.3434	11.7117	1.036709
723745	21.4157 +/- 0.0342	3.2532 +/- 0.1300	0.5498 +/- 0.0222	40.2522 +/- 2.5663	22.0064 +/- 0.0175	16.2686 +/- 0.1137	0.3495	22.1516	1.023124
723753	18.8543 +/- 0.0048	4.9569 +/- 0.0186	0.3543 +/- 0.0017	-86.6223 +/- 0.1286	21.6289 +/- 0.0045	31.2836 +/- 0.0763	0.5039	-86.0295	1.199867
723726	21.9567 +/- 0.0309	5.3643 +/- 0.2309	0.4072 +/- 0.0133	20.1368 +/- 1.1109	22.4930 +/- 0.0217	23.7024 +/- 0.2127	0.3883	20.0203	1.000733

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
731754	19.0863 +/- 0.0614	1.3108 +/- 0.0303	0.5333 +/- 0.0257	-27.5923 +/- 2.2854	21.2620 +/- 0.0067	13.1083 +/- 0.0478	0.3521	30.1449	1.025037
210431	19.4164 +/- 0.0282	2.4574 +/- 0.0342	0.4255 +/- 0.0125	49.4365 +/- 0.8051	21.1868 +/- 0.0021	24.5742 +/- 0.0291	0.6171	24.6805	1.084033
731736	21.8629 +/- 0.0683	2.2889 +/- 0.2150	0.7739 +/- 0.0575	59.2995 +/- 11.5340	21.8378 +/- 0.0070	22.8891 +/- 0.0907	0.2456	47.8965	1.030649
723850	19.8869 +/- 0.2891	1.2952 +/- 0.1101	0.4061 +/- 0.0858	9.4483 +/- 6.1619	21.5453 +/- 0.0065	12.9524 +/- 0.0513	0.6617	-72.5641	1.081307
212309	20.9746 +/- 0.0231	3.2840 +/- 0.0650	0.5700 +/- 0.0156	-5.6698 +/- 1.4693	22.8876 +/- 0.0068	32.8401 +/- 0.1468	0.6794	-17.5541	1.070716
723802	20.9486 +/- 0.0030	8.8559 +/- 0.0304	0.9784 +/- 0.0029	89.7979 +/- 5.3190	25.7273 +/- 0.0968	44.6406 +/- 2.2799	0.9801	-89.7740	1.033576
723804	21.1136 +/- 0.0222	2.5608 +/- 0.0695	0.9939 +/- 0.0271	4.6782 +/- 157.0795	22.0532 +/- 0.0168	14.4494 +/- 0.1059	0.7072	75.2078	1.032033
723827	20.2977 +/- 0.1971	1.0863 +/- 0.1331	0.7975 +/- 0.1342	2.1280 +/- 22.2937	21.0454 +/- 0.0071	10.8635 +/- 0.0409	0.5871	41.9227	1.063063
723738	20.6551 +/- 0.0207	4.1470 +/- 0.0704	0.4415 +/- 0.0106	40.9353 +/- 0.9483	20.5982 +/- 0.0048	16.4453 +/- 0.0371	0.3853	-0.4127	1.025842
212271	29.0653 +/- 4.4414	23.7993 +/- 88.8618	0.6699 +/- 1.9182	-2.9804 +/- 462.2261	22.6069 +/- 0.0128	28.5592 +/- 0.2246	0.2810	-48.7098	2.638
210449	19.8471 +/- 0.0171	2.3419 +/- 0.0330	0.6802 +/- 0.0138	-57.6489 +/- 1.6370	21.4702 +/- 0.0031	23.4189 +/- 0.0403	0.7227	-72.8182	1.169446
6678	21.6018 +/- 0.0143	7.9910 +/- 0.1063	0.3791 +/- 0.0054	-1.9040 +/- 0.4589	23.0415 +/- 0.0152	37.2840 +/- 0.2899	0.4758	-8.8429	1.182884
217312	16.1493 +/- 0.0859	0.9860 +/- 0.0116	0.3005 +/- 0.0212	50.4948 +/- 0.7615	20.2102 +/- 0.0073	8.8000 +/- 0.0292	0.4752	54.6392	1.062626
724059	22.2176 +/- 0.2398	1.9532 +/- 0.2367	0.5891 +/- 0.1607	63.0674 +/- 12.3117	22.4061 +/- 0.0116	19.5324 +/- 0.1454	0.2981	-41.2587	1.069914
212357	30.1522 +/- 125.2093	18.9133 +/- 445.8900	0.4607 +/- 4.9611	-69.4111 +/- 1932.4020	21.4747 +/- 0.0433	22.8134 +/- 0.1471	0.3770	-55.9302	1.055102
217351	24.3170 +/- 0.4571	12.1089 +/- 1.9946	0.7043 +/- 0.1282	-69.9830 +/- 6.5356	21.7158 +/- 0.0441	14.5307 +/- 0.1593	0.4070	-72.8261	1.033843
724144	21.3920 +/- 0.0837	2.9245 +/- 0.1581	0.3894 +/- 0.0357	-57.0891 +/- 2.3245	22.4742 +/- 0.0085	20.3526 +/- 0.0939	0.5989	-68.2932	1.058649
724154	22.0444 +/- 0.0061	14.7573 +/- 0.1058	0.6065 +/- 0.0034	-81.7703 +/- 0.4569	25.4034 +/- 0.0223	147.5735 +/- 2.5845	0.5272	89.2726	1.586181
724197	23.0582 +/- 5.4269	12.0631 +/- 6.6804	0.7101 +/- 0.1691	49.1626 +/- 5.2985	22.3460 +/- 2.8194	14.4758 +/- 2.8378	0.6803	48.3435	1.089478
724275	23.0436 +/- 0.0176	20.4512 +/- 0.1928	0.9000 +/- 0.0062	10.0000 +/- 5.0181	21.9573 +/- 0.0081	24.5414 +/- 0.1359	0.3271	44.7617	1.168284
724458	22.8460 +/- 0.0411	6.4768 +/- 0.5443	0.4700 +/- 0.0199	56.6185 +/- 1.9196	22.6136 +/- 0.0427	18.5901 +/- 0.2616	0.5500	55.1120	1.005847
226923	22.7224 +/- 1.4371	24.6980 +/- 3.5301	0.6478 +/- 0.0478	10.2507 +/- 3.2549	23.0616 +/- 1.9646	29.6376 +/- 4.0984	0.6150	12.2273	1.10649
731899	24.4983 +/- 0.4661	8.7810 +/- 1.4789	0.9008 +/- 0.2260	40.5066 +/- 54.3079	21.7241 +/- 0.0385	10.5372 +/- 0.1005	0.5489	-30.7891	1.055855
222383	24.9066 +/- 0.1610	9.8488 +/- 1.2794	0.8651 +/- 0.1069	56.0602 +/- 24.7079	20.3645 +/- 0.0055	11.8185 +/- 0.0362	0.1809	-44.0453	1.044175
227007	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
226897	20.4036 +/- 0.0078	4.6936 +/- 0.0788	0.7357 +/- 0.0051	86.1821 +/- 0.8125	21.9599 +/- 0.0725	11.3973 +/- 0.2401	0.7938	89.1399	1.103825
724509	22.4181 +/- 7.1230	9.2522 +/- 6.4903	0.8199 +/- 0.0870	73.5009 +/- 3.7811	22.7888 +/- 10.0439	11.1027 +/- 8.1696	0.8083	73.9669	1.043496
226961	19.5950 +/- 0.0453	1.8990 +/- 0.0512	0.5031 +/- 0.0218	-6.7104 +/- 1.7804	21.1307 +/- 0.0048	18.9554 +/- 0.0413	0.3677	3.0921	1.037774
724495	23.4988 +/- 0.0156	19.6073 +/- 0.2793	0.9000 +/- 0.0128	10.0000 +/- 4.1322	22.9808 +/- 0.0257	23.5288 +/- 0.4324	0.2208	-89.5416	1.088382
724496	24.6812 +/- 5.3786	10.1934 +/- 5.1243	0.8791 +/- 0.8856	-87.9082 +/- 118.5451	21.6379 +/- 0.3264	12.3122 +/- 0.2722	0.7054	-79.3310	1.164703
220120	18.5954 +/- 0.0060	3.0950 +/- 0.0150	0.6221 +/- 0.0036	-18.7975 +/- 0.3854	21.5381 +/- 0.0043	25.4029 +/- 0.0591	0.6384	-17.8372	1.122504
220125	18.3041 +/- 0.1640	2.1775 +/- 0.0410	0.1900 +/- 0.0274	49.8524 +/- 0.8240	20.8134 +/- 0.0019	21.1977 +/- 0.0262	0.6263	54.2989	1.129674
226812	22.5349 +/- 1.9683	13.0075 +/- 3.1561	0.6138 +/- 0.0427	-5.3286 +/- 0.7364	22.4217 +/- 1.7859	16.5015 +/- 3.0115	0.6336	-4.9919	1.036581
227037	22.5571 +/- 0.1084	2.5154 +/- 0.2676	0.8760 +/- 0.1116	18.5218 +/- 36.1962	21.3942 +/- 0.0081	20.2834 +/- 0.0872	0.1951	-44.1641	1.069155
724540	22.8733 +/- 0.0323	23.1472 +/- 0.2649	0.9000 +/- 0.0081	10.0000 +/- 3.1425	23.8733 +/- 0.0669	27.7766 +/- 0.8843	0.6240	-55.5754	1.206113
222711	21.6740 +/- 0.0416	5.6127 +/- 0.1519	0.2829 +/- 0.0129	-51.5710 +/- 0.8180	22.5171 +/- 0.0060	26.4877 +/- 0.1038	0.7157	59.2790	1.066077
221658	20.1432 +/- 0.0363	2.4941 +/- 0.0478	0.5680 +/- 0.0236	79.0800 +/- 1.9083	21.9961 +/- 0.0044	24.9406 +/- 0.0609	0.6992	-32.0848	1.198378
221491	20.5042 +/- 0.0158	4.9024 +/- 0.0860	0.8668 +/- 0.0048	45.5815 +/- 1.5179	21.9458 +/- 0.0915	10.5442 +/- 0.2527	0.9503	43.6759	1.093016
724661	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
724657	22.9873 +/- 0.0083	22.6323 +/- 0.1875	0.9000 +/- 0.0055	10.0000 +/- 3.0215	21.6852 +/- 0.0201	27.1588 +/- 0.2010	0.1378	66.7990	1.669737
724635	23.1968 +/- 0.2023	2.7168 +/- 0.4643	0.5663 +/- 0.1665	48.0852 +/- 13.3105	22.3340 +/- 0.0130	22.0072 +/- 0.1806	0.1603	-58.9871	0.9980166
227232	21.9692 +/- 0.0531	12.1517 +/- 0.3032	0.0993 +/- 0.0054	50.0997 +/- 0.2780	22.4135 +/- 0.0082	20.5247 +/- 0.0933	0.7426	49.8106	1.045168
724763	21.0569 +/- 0.0055	10.2605 +/- 0.0774	0.4260 +/- 0.0021	-4.2765 +/- 0.2018	24.3642 +/- 0.1005	35.5766 +/- 1.4650	0.4449	-3.7245	1.086246
222724	21.5887 +/- 0.0769	2.7589 +/- 0.1536	0.5293 +/- 0.0485	48.8069 +/- 3.7268	21.9527 +/- 0.0034	27.5889 +/- 0.0643	0.4987	-29.4401	1.070972
724741	20.1253 +/- 0.0656	1.9273 +/- 0.0839	0.4449 +/- 0.0265	-74.8111 +/- 2.0546	21.5924 +/- 0.0169	12.4883 +/- 0.0882	0.3851	-73.4355	1.023283

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
7632	19.8515 +/- 0.0054	5.1396 +/- 0.0245	0.6807 +/- 0.0035	-13.4292 +/- 0.4444	22.4972 +/- 0.0030	51.3965 +/- 0.1011	0.7505	-76.0599	1.167092
732160	20.5100 +/- 0.0134	4.0104 +/- 0.0474	0.5193 +/- 0.0076	55.4974 +/- 0.6516	22.7937 +/- 0.0264	16.8927 +/- 0.2065	0.7096	49.4229	1.029087
221596	23.2338 +/- 2.4974	22.6656 +/- 5.9263	0.6765 +/- 0.1063	-21.2378 +/- 2.2085	22.3110 +/- 1.0683	27.1987 +/- 1.9419	0.6358	-20.5028	1.122364
7615	19.5357 +/- 0.0063	4.7032 +/- 0.0250	0.4818 +/- 0.0031	60.9292 +/- 0.2688	21.9215 +/- 0.0031	44.8356 +/- 0.0861	0.4818	58.7425	1.159625
7789	18.6803 +/- 0.0247	1.7100 +/- 0.0258	0.6862 +/- 0.0147	-8.1758 +/- 1.7784	20.5318 +/- 0.0024	17.1003 +/- 0.0212	0.5813	39.5741	1.246548
7845	21.6985 +/- 0.0222	6.2466 +/- 0.1330	0.4339 +/- 0.0099	-38.6364 +/- 0.9525	22.0351 +/- 0.0047	40.6138 +/- 0.0876	0.2704	-19.3540	1.066722
725031	22.1983 +/- 0.1855	11.6854 +/- 0.4079	0.9000 +/- 0.0381	10.0000 +/- 7.1585	21.6729 +/- 0.1096	14.0225 +/- 0.2608	0.7915	79.0747	1.126936
725004	22.8015 +/- 0.3004	5.6242 +/- 0.6243	0.1920 +/- 0.0712	-49.6523 +/- 2.7187	21.3100 +/- 0.0066	13.1496 +/- 0.0439	0.6112	17.4112	1.041092
725027	23.3729 +/- 11.8107	13.2674 +/- 15.7726	0.3510 +/- 0.1325	-21.9737 +/- 5.7032	21.7025 +/- 2.5392	15.9283 +/- 2.8879	0.3404	-22.4167	1.023478
7877	20.2876 +/- 0.0223	4.1959 +/- 0.0553	0.3161 +/- 0.0078	-29.9395 +/- 0.4789	21.9977 +/- 0.0089	30.6094 +/- 0.1412	0.2706	-29.7662	1.016884
725060	22.9738 +/- 0.0186	19.8657 +/- 0.2068	0.9000 +/- 0.0069	10.0000 +/- 3.2183	21.4435 +/- 0.0111	23.8388 +/- 0.0976	0.4683	-12.2152	1.372048
7890	22.1101 +/- 0.9888	22.7867 +/- 2.2980	0.7417 +/- 0.0415	-59.9064 +/- 1.2907	22.4594 +/- 1.3646	27.3440 +/- 2.5729	0.7014	-60.9694	1.169121
220985	22.8796 +/- 0.2986	17.9785 +/- 0.6261	0.9000 +/- 0.0615	10.0000 +/- 4.0816	22.1348 +/- 0.1489	21.5742 +/- 0.3921	0.6964	7.4564	1.178687
227500	19.2455 +/- 0.0865	1.4370 +/- 0.0400	0.3609 +/- 0.0204	-3.2906 +/- 1.9132	22.0853 +/- 0.0062	14.3703 +/- 0.0592	0.7341	33.1554	1.05037
221033	21.0847 +/- 0.0255	3.7438 +/- 0.0846	0.5751 +/- 0.0175	-20.3362 +/- 1.6964	21.2888 +/- 0.0033	34.1750 +/- 0.0679	0.2584	-86.0731	1.136934
222598	22.3420 +/- 0.0105	16.7265 +/- 0.1173	0.9000 +/- 0.0040	10.0000 +/- 2.9751	21.5853 +/- 0.0106	20.0718 +/- 0.1072	0.3478	-43.4215	1.212318
221402	24.9474 +/- 0.2709	20.5655 +/- 2.3157	0.4921 +/- 0.0911	-47.3223 +/- 5.2362	21.1272 +/- 0.0083	24.6786 +/- 0.0776	0.2336	-41.1077	1.097196
221374	21.5494 +/- 0.0533	8.6392 +/- 0.3969	0.3887 +/- 0.0053	-74.8407 +/- 0.4595	21.7806 +/- 0.0854	17.9427 +/- 0.3608	0.3773	-72.3516	1.026234
230083	20.7182 +/- 0.0063	9.0482 +/- 0.0646	0.3797 +/- 0.0020	38.7752 +/- 0.1877	22.3511 +/- 0.0182	30.8052 +/- 0.2250	0.4457	38.1100	1.138629
264275	22.2151 +/- 0.0116	26.0158 +/- 0.1427	0.9000 +/- 0.0052	10.0000 +/- 1.1201	23.2151 +/- 0.0389	31.2190 +/- 0.6487	0.5414	-82.4887	1.861831
260562	19.4300 +/- 0.0166	2.5843 +/- 0.0251	0.4359 +/- 0.0079	48.2621 +/- 0.5293	22.4135 +/- 0.0053	25.8433 +/- 0.0903	0.7406	46.8592	1.130681
260611	22.1168 +/- 0.0029	22.0569 +/- 0.0771	0.9127 +/- 0.0027	40.5961 +/- 1.2640	27.3809 +/- 0.0574	220.5694 +/- 9.9476	0.9216	44.3841	1.37556
264658	23.7895 +/- 5.2189	16.7580 +/- 9.7704	0.4976 +/- 0.1922	-36.1384 +/- 0.9637	22.5230 +/- 1.6263	20.3262 +/- 2.3151	0.4627	-36.2799	1.090218
264578	20.4435 +/- 0.0093	6.3766 +/- 0.0551	0.4272 +/- 0.0041	87.3343 +/- 0.3346	21.8612 +/- 0.0163	16.9748 +/- 0.1124	0.7949	76.0527	1.722967
264421	19.1926 +/- 0.0160	1.8895 +/- 0.0215	0.7236 +/- 0.0118	-46.4337 +/- 1.4946	21.5815 +/- 0.0072	17.1236 +/- 0.0656	0.5357	-27.3938	1.082325
264436	18.4217 +/- 0.0135	1.8425 +/- 0.0152	0.5962 +/- 0.0078	10.0933 +/- 0.7030	21.4365 +/- 0.0058	18.4248 +/- 0.0582	0.5455	9.3589	1.356565
264504	19.8842 +/- 0.6107	1.9460 +/- 0.1089	0.1645 +/- 0.0920	19.5236 +/- 2.2751	22.4813 +/- 0.0055	19.4605 +/- 0.0790	0.6265	37.2180	1.097879
260629	18.9318 +/- 0.0828	2.2265 +/- 0.0344	0.2435 +/- 0.0156	54.0239 +/- 0.7090	21.4963 +/- 0.0033	22.2650 +/- 0.0465	0.5814	58.5021	1.32987
264661	17.0402 +/- 0.4053	1.1265 +/- 0.0437	0.0619 +/- 0.0202	60.4755 +/- 3.0232	21.8297 +/- 0.0073	11.1981 +/- 0.0453	0.7635	49.4518	1.057903
264835	20.5795 +/- 0.0048	5.5282 +/- 0.0268	0.7756 +/- 0.0035	7.2996 +/- 0.6685	31.8495 +/- 11.8953	55.2817 +/- 461.6604	0.8331	12.6160	1.10432
264669	19.1387 +/- 0.0198	1.3999 +/- 0.0216	0.9977 +/- 0.0170	46.6202 +/- 236.1190	22.3586 +/- 0.0220	9.9438 +/- 0.1069	0.9203	-85.5465	1.042508
264691	24.4601 +/- 0.0549	24.3441 +/- 0.9511	0.6947 +/- 0.0210	-63.8551 +/- 2.3126	20.8181 +/- 0.0049	8.2603 +/- 0.0375	0.5133	15.0040	1.037526
264659	22.6244 +/- 4.6332	10.9254 +/- 5.0098	0.8631 +/- 0.0890	57.1714 +/- 15.2156	22.5389 +/- 4.2905	13.1104 +/- 4.0686	0.8442	59.8611	1.043081
264743	20.5419 +/- 0.0065	7.0570 +/- 0.0376	0.3628 +/- 0.0021	-3.7009 +/- 0.1762	25.8375 +/- 0.0530	70.5699 +/- 2.5959	0.3692	-4.0769	1.093595
264981	22.6168 +/- 1.1953	8.3356 +/- 2.2845	0.5235 +/- 0.0135	-63.7486 +/- 4.1676	22.0613 +/- 0.7342	12.0300 +/- 1.2276	0.5224	-61.1500	1.073626
265005	22.3709 +/- 0.0050	13.2882 +/- 0.0830	0.9536 +/- 0.0050	-10.5448 +/- 4.3306	26.6266 +/- 0.0362	132.8820 +/- 3.6309	0.9369	-19.4291	1.077408
264873	22.3855 +/- 3.7948	12.3969 +/- 4.6379	0.8747 +/- 0.0593	33.2675 +/- 3.8751	23.4658 +/- 10.2844	14.8763 +/- 11.1734	0.8598	32.4084	1.093256
268025	19.4366 +/- 0.0109	2.3413 +/- 0.0227	0.8741 +/- 0.0089	-72.1399 +/- 2.6115	21.9654 +/- 0.0073	17.8821 +/- 0.0705	0.8858	85.4588	1.038939
10426	19.2583 +/- 0.0121	2.7374 +/- 0.0252	0.5367 +/- 0.0077	7.3848 +/- 0.6487	21.1835 +/- 0.0039	27.3739 +/- 0.0571	0.3735	13.3955	1.161879
252333	18.0322 +/- 0.0645	0.8591 +/- 0.0225	0.7236 +/- 0.0328	70.3806 +/- 4.6600	20.7783 +/- 0.0078	8.5911 +/- 0.0281	0.5403	-82.5156	1.051201
257949	17.8577 +/- 0.0165	1.2062 +/- 0.0121	0.7550 +/- 0.0140	-28.1627 +/- 1.8092	20.8932 +/- 0.0081	9.1445 +/- 0.0330	0.8156	-17.7915	1.117025
251377	19.4777 +/- 0.0069	3.3054 +/- 0.0189	0.6451 +/- 0.0040	-76.7215 +/- 0.4659	22.7746 +/- 0.0059	33.0544 +/- 0.1254	0.6899	-73.8516	1.134629
262125	20.6299 +/- 0.0044	9.6795 +/- 0.0664	0.3756 +/- 0.0016	-29.0640 +/- 0.1367	22.7709 +/- 0.0316	32.3504 +/- 0.3898	0.3654	-29.5258	1.039365
262077	20.9099 +/- 0.3184	8.7702 +/- 0.5880	0.8514 +/- 0.0028	67.2705 +/- 0.8589	22.5035 +/- 1.4097	12.3142 +/- 2.2405	0.8487	69.2144	1.165698
261874	17.8513 +/- 0.0077	1.8132 +/- 0.0087	0.6899 +/- 0.0048	-31.4026 +/- 0.5339	21.4385 +/- 0.0068	12.8949 +/- 0.0442	0.8422	-22.8961	1.04355

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
252384	19.9755 +/- 0.1370	6.4219 +/- 0.0904	0.0806 +/- 0.0099	85.3253 +/- 0.3043	21.9513 +/- 0.0069	17.0892 +/- 0.0674	0.6523	-89.3736	1.098564
266266	20.5573 +/- 0.1025	3.2613 +/- 0.0789	0.2089 +/- 0.0154	-68.3629 +/- 0.8629	22.2483 +/- 0.0096	12.2250 +/- 0.0518	0.8399	-56.8094	1.05749
251405	18.7601 +/- 0.0058	2.9674 +/- 0.0144	0.6321 +/- 0.0035	-70.5125 +/- 0.3945	21.3211 +/- 0.0043	22.6397 +/- 0.0502	0.5330	-43.6859	1.098243
251503	21.8598 +/- 0.0634	2.8975 +/- 0.1605	0.5810 +/- 0.0434	-13.9906 +/- 4.3720	21.9813 +/- 0.0068	28.7034 +/- 0.1226	0.2342	-67.2759	1.035042
251438	17.5620 +/- 0.0075	1.6771 +/- 0.0076	0.7479 +/- 0.0049	-65.2297 +/- 0.6542	21.2814 +/- 0.0041	16.6725 +/- 0.0379	0.8184	-65.0342	1.139442
260955	22.5464 +/- 0.0056	23.1259 +/- 0.1145	0.9000 +/- 0.0034	10.0000 +/- 1.8946	21.9376 +/- 0.0155	27.7511 +/- 0.1676	0.2262	-44.1008	1.605699
267947	20.7449 +/- 1.2770	1.4139 +/- 0.2469	0.2511 +/- 0.3043	21.3273 +/- 9.4685	21.2243 +/- 0.0079	12.1035 +/- 0.0531	0.3501	-52.5763	1.072438
261327	18.0556 +/- 0.1128	1.3571 +/- 0.0295	0.3854 +/- 0.0339	64.6491 +/- 1.6464	21.2513 +/- 0.0031	13.5714 +/- 0.0260	0.9111	48.8042	1.076278
262136	22.7899 +/- 0.0891	15.1954 +/- 0.3478	0.9000 +/- 0.0281	10.0000 +/- 4.4154	21.8795 +/- 0.0358	18.2345 +/- 0.1604	0.6996	87.8912	1.083674
262063	21.1137 +/- 0.0205	4.8106 +/- 0.1097	0.3610 +/- 0.0071	50.6845 +/- 0.7354	21.8622 +/- 0.0085	23.9556 +/- 0.0849	0.3613	38.5610	1.041276
251439	19.8180 +/- 0.0162	3.3996 +/- 0.0404	0.3835 +/- 0.0073	-12.0189 +/- 0.5085	21.2670 +/- 0.0047	18.0061 +/- 0.0395	0.6735	-32.9207	1.126265
10108	19.2753 +/- 0.0069	3.9675 +/- 0.0229	0.5507 +/- 0.0041	45.7413 +/- 0.3812	21.5870 +/- 0.0022	39.6750 +/- 0.0538	0.7356	44.9437	1.244283
260248	20.2978 +/- 0.0404	2.0946 +/- 0.0586	0.6878 +/- 0.0269	27.3732 +/- 3.2141	21.8144 +/- 0.0034	20.9462 +/- 0.0445	0.8513	-89.4755	1.448976
267951	22.3940 +/- 0.0456	6.3495 +/- 0.3698	0.8326 +/- 0.0149	-29.9769 +/- 4.3079	22.4558 +/- 0.0728	14.8714 +/- 0.2979	0.8234	-43.6571	1.098849
262054	21.7383 +/- 0.0113	10.0539 +/- 0.1383	0.3355 +/- 0.0031	41.2444 +/- 0.3511	22.4792 +/- 0.0194	31.9641 +/- 0.2208	0.3195	33.1266	1.06234
267982	22.6664 +/- 0.1861	11.9573 +/- 0.2465	0.9000 +/- 0.0088	10.0000 +/- 15.7043	21.9138 +/- 0.0878	14.3488 +/- 0.2687	0.6892	-31.5775	1.051207
260300	22.0362 +/- 0.0848	3.0832 +/- 0.2055	0.4411 +/- 0.0475	-21.1860 +/- 3.5816	21.9333 +/- 0.0049	30.8317 +/- 0.0901	0.2147	85.0743	1.10447
260281	22.9665 +/- 0.0047	40.0150 +/- 0.1857	0.9000 +/- 0.0030	10.0000 +/- 1.7246	21.7382 +/- 0.0079	48.0180 +/- 0.1526	0.1706	64.3411	1.72547
260073	19.2116 +/- 0.0440	1.3026 +/- 0.0374	0.7975 +/- 0.0319	-18.1619 +/- 5.3961	21.6359 +/- 0.0072	13.0258 +/- 0.0470	0.8409	-23.8509	1.109106
268136	19.0137 +/- 0.0323	1.3007 +/- 0.0250	0.6388 +/- 0.0216	-80.9274 +/- 2.1753	21.2633 +/- 0.0081	11.6191 +/- 0.0454	0.6008	-86.5336	1.048169
260334	21.0085 +/- 0.0550	2.3662 +/- 0.1198	0.6322 +/- 0.0362	-38.1391 +/- 3.9065	21.4412 +/- 0.0039	23.6622 +/- 0.0564	0.3746	-18.1761	1.106465
267979	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
267981	24.8927 +/- 0.1888	10.7385 +/- 1.5636	0.7573 +/- 0.1164	82.6650 +/- 12.1290	21.5000 +/- 0.0096	13.0024 +/- 0.0759	0.2857	-4.5242	1.026392
267974	19.5179 +/- 0.0110	2.7064 +/- 0.0241	0.6601 +/- 0.0069	-37.4041 +/- 0.7362	22.6924 +/- 0.0410	12.0208 +/- 0.2182	0.7591	-32.9756	1.012829
260301	20.2065 +/- 0.0402	2.7502 +/- 0.0520	0.3116 +/- 0.0164	-2.1747 +/- 0.9799	22.3018 +/- 0.0073	23.5589 +/- 0.1040	0.5114	27.0354	1.086094
260296	21.4278 +/- 0.0036	12.2352 +/- 0.0521	0.8253 +/- 0.0029	-79.5253 +/- 0.7236	25.8337 +/- 0.0239	122.3517 +/- 2.1861	0.8294	-82.1465	1.19692
10213	21.2000 +/- 0.0214	3.7268 +/- 0.0839	0.7431 +/- 0.0176	11.1191 +/- 2.7889	22.1752 +/- 0.0029	37.2677 +/- 0.0598	0.6934	2.5415	1.217537
260087	20.2619 +/- 0.0081	4.9000 +/- 0.0411	0.5977 +/- 0.0054	-44.5868 +/- 0.5364	22.0344 +/- 0.0242	13.7476 +/- 0.1343	0.9437	80.2826	1.457815
261303	18.3872 +/- 0.0054	4.2297 +/- 0.0147	0.3330 +/- 0.0019	-30.9663 +/- 0.1195	22.1332 +/- 0.0055	33.9741 +/- 0.1109	0.4877	-30.8976	1.28987
260442	17.8647 +/- 0.0036	2.9496 +/- 0.0085	0.8061 +/- 0.0025	-5.2103 +/- 0.4807	21.3627 +/- 0.0044	21.8074 +/- 0.0488	0.7839	-1.8779	1.086365
260444	20.9512 +/- 0.0321	3.3092 +/- 0.0688	0.4309 +/- 0.0170	63.8247 +/- 1.2002	22.2319 +/- 0.0046	33.0924 +/- 0.0930	0.4121	-58.7742	1.11618
260389	19.4510 +/- 0.0057	3.6333 +/- 0.0219	0.6338 +/- 0.0029	-32.7291 +/- 0.3662	22.2945 +/- 0.0439	11.7207 +/- 0.1856	0.7148	-29.7468	1.065152
267987	22.8325 +/- 0.0085	24.8162 +/- 0.1927	0.9000 +/- 0.0054	10.0000 +/- 2.5239	21.4563 +/- 0.0120	29.7794 +/- 0.1297	0.2037	74.6216	1.979697
268142	20.2040 +/- 0.0145	5.6179 +/- 0.1064	0.2988 +/- 0.0043	-7.4494 +/- 0.3407	21.3775 +/- 0.0535	13.0317 +/- 0.1850	0.3604	-3.3190	1.124147
10225	22.6161 +/- 0.0076	23.1143 +/- 0.1856	0.4387 +/- 0.0032	-87.9744 +/- 0.3227	23.3398 +/- 0.0101	74.8971 +/- 0.3491	0.6845	88.3133	1.28736
260526	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
268098	21.0039 +/- 0.0049	6.8110 +/- 0.0251	0.7416 +/- 0.0033	43.0444 +/- 0.5879	26.6929 +/- 0.0840	68.1099 +/- 4.1780	0.7474	43.0445	1.08138
268001	20.8091 +/- 0.0540	2.3917 +/- 0.0777	0.5329 +/- 0.0259	64.4713 +/- 2.3867	21.5297 +/- 0.0109	11.0802 +/- 0.0636	0.5882	-45.4897	1.141123
268004	19.1886 +/- 0.0132	2.2126 +/- 0.0202	0.6444 +/- 0.0078	-3.6125 +/- 0.8155	22.0251 +/- 0.0059	22.1259 +/- 0.0753	0.5808	12.4356	1.078088
268182	20.3954 +/- 0.0389	1.7890 +/- 0.0641	0.9510 +/- 0.0409	-81.4678 +/- 35.5933	21.2862 +/- 0.0094	13.9056 +/- 0.0687	0.2836	49.8246	1.011402
268149	21.0442 +/- 0.0430	2.1391 +/- 0.0721	0.5900 +/- 0.0325	-12.5787 +/- 3.0671	22.6567 +/- 0.0097	17.2424 +/- 0.0963	0.9137	-18.6334	1.041048
261350	19.0446 +/- 0.0241	1.9118 +/- 0.0190	0.4719 +/- 0.0104	74.5995 +/- 0.7236	21.8603 +/- 0.0060	19.1177 +/- 0.0686	0.6206	71.3207	1.143409
262549	20.1480 +/- 0.0107	4.1891 +/- 0.0440	0.4487 +/- 0.0050	60.0627 +/- 0.4245	21.7455 +/- 0.0147	18.1997 +/- 0.1150	0.4852	57.6005	1.185935
260533	21.9527 +/- 0.0024	21.7387 +/- 0.0645	0.9313 +/- 0.0023	-51.1280 +/- 1.3783	27.2834 +/- 0.0494	217.3871 +/- 8.3758	0.9238	-54.5737	1.161399
268016	19.4778 +/- 0.0109	2.6075 +/- 0.0271	0.7220 +/- 0.0062	77.3662 +/- 0.9607	21.9078 +/- 0.0350	10.2389 +/- 0.1405	0.7430	74.7028	1.035285

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
260615	22.2085 +/- 0.0375	3.9745 +/- 0.1526	0.6334 +/- 0.0265	-26.6124 +/- 3.7365	22.2381 +/- 0.0053	38.6311 +/- 0.1265	0.1943	3.9396	1.020445
268256	19.3839 +/- 0.0786	1.1980 +/- 0.0554	0.7389 +/- 0.0487	-5.5225 +/- 6.3569	21.3835 +/- 0.0064	11.9799 +/- 0.0455	0.6760	-23.9658	1.063838
260480	23.3277 +/- 2.6353	28.2569 +/- 6.9105	0.8471 +/- 0.0174	-38.3082 +/- 16.8512	23.6466 +/- 3.5404	33.9083 +/- 9.0988	0.8375	-44.1682	1.109866
268165	20.5892 +/- 0.1422	1.4395 +/- 0.0931	0.6752 +/- 0.0864	-35.7926 +/- 8.6224	21.5603 +/- 0.0069	14.2947 +/- 0.0580	0.5310	64.8646	1.068444
101888	18.9756 +/- 0.0129	2.7679 +/- 0.0223	0.3770 +/- 0.0053	58.3687 +/- 0.3412	21.7133 +/- 0.0087	20.3815 +/- 0.0951	0.4136	63.1271	1.039988
7	19.1762 +/- 0.0070	3.1962 +/- 0.0207	0.7273 +/- 0.0049	-30.4390 +/- 0.7528	20.9301 +/- 0.0032	31.9623 +/- 0.0540	0.3439	-37.7071	1.1877
101893	19.5880 +/- 0.0178	2.6820 +/- 0.0307	0.4882 +/- 0.0088	76.5520 +/- 0.6516	22.5499 +/- 0.0096	26.8202 +/- 0.1608	0.4910	82.0268	1.153373
100020	21.9715 +/- 4.3946	11.5344 +/- 4.9969	0.5213 +/- 0.0306	-73.4642 +/- 4.3690	20.9317 +/- 1.6907	13.8412 +/- 1.7138	0.5146	-74.3729	1.122473
331061	21.6738 +/- 0.0360	19.6668 +/- 0.0987	0.9000 +/- 0.0084	10.0000 +/- 1.3852	22.6738 +/- 0.0778	23.6002 +/- 0.5967	0.6240	4.0792	1.665127
332891	20.7855 +/- 0.6466	3.7031 +/- 0.5552	0.7605 +/- 0.0245	58.0064 +/- 5.5470	21.1446 +/- 0.9362	5.2998 +/- 0.6729	0.7828	51.7714	1.081436
332847	21.3766 +/- 0.0044	8.7419 +/- 0.0435	0.8746 +/- 0.0039	-25.9834 +/- 1.3200	26.6187 +/- 0.0828	74.4265 +/- 4.2131	0.8734	-26.0862	1.002966
332846	23.6307 +/- 8.9879	17.9566 +/- 15.6962	0.8607 +/- 0.1261	-75.0760 +/- 15.3735	23.1639 +/- 5.8568	21.5480 +/- 9.3072	0.8469	-73.5996	0.9859105
330932	23.9083 +/- 1.9859	20.4571 +/- 2.8810	0.7687 +/- 0.0145	77.5086 +/- 26.5535	22.5121 +/- 0.5483	24.5485 +/- 1.1040	0.7466	89.7007	1.154996
332799	19.9035 +/- 0.0128	3.2885 +/- 0.0355	0.5347 +/- 0.0073	41.3960 +/- 0.6543	21.8072 +/- 0.0190	11.4158 +/- 0.0945	0.9125	50.0321	1.135451
332803	20.0622 +/- 0.0866	1.4506 +/- 0.0666	0.7069 +/- 0.0562	52.4652 +/- 6.2470	21.2528 +/- 0.0051	14.5065 +/- 0.0449	0.6144	-8.0712	1.114848
730028	23.1445 +/- 4.8471	18.3075 +/- 8.8471	0.6230 +/- 0.0758	4.9890 +/- 3.8644	22.5222 +/- 2.7374	21.9690 +/- 4.3241	0.6080	4.2621	1.06761
332827	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
330461	20.2199 +/- 0.0277	2.5537 +/- 0.0425	0.4043 +/- 0.0155	-1.6887 +/- 1.0707	21.8726 +/- 0.0039	24.2597 +/- 0.0580	0.6794	55.2545	1.097585
332880	20.2006 +/- 0.1058	1.0962 +/- 0.0895	0.8919 +/- 0.0851	-50.0361 +/- 24.3374	21.5759 +/- 0.0081	10.7091 +/- 0.0527	0.7934	-7.1672	1.082899
12705	22.3161 +/- 0.0240	11.0727 +/- 0.1829	0.2445 +/- 0.0060	87.9554 +/- 0.4384	23.3149 +/- 0.0068	55.7072 +/- 0.2341	0.5017	59.0855	1.185041
332488	18.1539 +/- 0.8849	1.1061 +/- 0.0614	0.1518 +/- 0.1248	-30.4158 +/- 2.0466	20.8409 +/- 0.0099	6.8749 +/- 0.0350	0.5642	-40.5186	1.051664
332474	20.5316 +/- 0.0357	2.3627 +/- 0.0606	0.4609 +/- 0.0196	82.3326 +/- 1.4603	22.7215 +/- 0.0212	14.4210 +/- 0.1737	0.7005	50.6784	1.060433
332484	19.1101 +/- 0.0228	1.4469 +/- 0.0222	0.7663 +/- 0.0179	-64.4041 +/- 2.5308	21.5775 +/- 0.0160	9.2191 +/- 0.0712	0.8351	-54.1564	1.004803
331717	19.9440 +/- 0.0672	2.1221 +/- 0.0562	0.3703 +/- 0.0213	-84.0199 +/- 1.4351	21.5501 +/- 0.0043	15.9537 +/- 0.0446	0.7109	-61.6813	1.029282
332551	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332745	19.8425 +/- 0.0182	2.2181 +/- 0.0325	0.6366 +/- 0.0134	12.5437 +/- 1.3705	21.6396 +/- 0.0163	10.6574 +/- 0.0785	0.7914	26.8449	1.007771
332676	20.4929 +/- 0.0149	3.6488 +/- 0.0498	0.5077 +/- 0.0082	89.5098 +/- 0.7916	21.7325 +/- 0.0194	12.8153 +/- 0.1042	0.6476	-66.8493	1.022822
331735	21.1675 +/- 0.0178	7.0793 +/- 0.0899	0.2704 +/- 0.0050	-78.8079 +/- 0.3411	22.2323 +/- 0.0112	25.2305 +/- 0.1246	0.4822	-71.7540	1.106223
331136	21.3074 +/- 0.0052	8.2012 +/- 0.0482	0.9226 +/- 0.0043	-3.2853 +/- 2.3879	25.1451 +/- 0.0178	82.0119 +/- 1.0553	0.9175	70.6676	1.49227
332571	21.0823 +/- 0.0118	9.0213 +/- 0.0732	0.2726 +/- 0.0032	18.1946 +/- 0.2295	22.2027 +/- 0.0094	27.8030 +/- 0.1164	0.5677	21.4275	1.112416
332599	18.8186 +/- 0.0068	2.6608 +/- 0.0144	0.7320 +/- 0.0045	-89.0459 +/- 0.6347	21.9047 +/- 0.0083	20.1108 +/- 0.0862	0.5696	-73.2493	1.093831
11992	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
321130	19.5512 +/- 0.6375	2.7610 +/- 0.1222	0.0875 +/- 0.0477	43.1769 +/- 1.4760	21.5982 +/- 0.0080	11.6206 +/- 0.0578	0.7036	-14.0933	1.036658
120128	20.5379 +/- 0.0027	11.6293 +/- 0.0473	0.5486 +/- 0.0013	82.4298 +/- 0.1523	24.2921 +/- 0.0856	40.0979 +/- 1.4062	0.5535	82.2024	1.117906
122366	17.7886 +/- 0.0988	1.1340 +/- 0.0213	0.4196 +/- 0.0324	-22.0367 +/- 1.6223	20.8621 +/- 0.0100	10.0501 +/- 0.0493	0.4522	-19.0684	1.007747
112986	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
1027	20.1440 +/- 0.0082	4.0475 +/- 0.0316	0.8025 +/- 0.0074	86.2569 +/- 1.4667	21.6440 +/- 0.0034	32.0014 +/- 0.0614	0.7911	70.2744	1.176799
110339	22.1068 +/- 0.0126	27.6744 +/- 0.1361	0.9000 +/- 0.0032	10.0000 +/- 1.7565	23.1068 +/- 0.0403	33.2093 +/- 0.6235	0.4965	-10.2386	2.705927
113100	19.3222 +/- 0.0099	3.3352 +/- 0.0241	0.4801 +/- 0.0051	0.7990 +/- 0.3934	22.7755 +/- 0.0067	33.3516 +/- 0.1518	0.6999	0.9960	1.075188
110648	18.4378 +/- 0.0338	1.7185 +/- 0.0198	0.4514 +/- 0.0129	-13.4928 +/- 0.9520	20.7814 +/- 0.0034	15.3441 +/- 0.0264	0.6661	-79.0216	1.224232
122233	19.7085 +/- 0.0175	2.3385 +/- 0.0319	0.6201 +/- 0.0114	-50.2111 +/- 1.1443	22.0877 +/- 0.0069	23.3852 +/- 0.1006	0.6309	-48.4240	1.074951
721631	21.1782 +/- 0.0683	2.5021 +/- 0.1214	0.5292 +/- 0.0356	-17.2877 +/- 3.2925	22.4540 +/- 0.0044	25.0213 +/- 0.0769	0.7891	82.6121	1.059057
191331	22.3304 +/- 2.3873	14.8240 +/- 3.5053	0.7995 +/- 0.0507	41.3246 +/- 9.4780	21.7729 +/- 1.4311	17.7888 +/- 1.8266	0.7779	37.9611	1.180163
191341	19.6714 +/- 0.0147	3.1113 +/- 0.0331	0.4433 +/- 0.0079	73.6111 +/- 0.5685	21.9457 +/- 0.0041	30.0631 +/- 0.0765	0.6078	81.7841	1.18752
721754	18.3195 +/- 0.0068	2.7138 +/- 0.0118	0.5248 +/- 0.0034	46.0595 +/- 0.2729	21.6549 +/- 0.0061	27.1380 +/- 0.0922	0.3351	45.5136	1.079899

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
721890	19.8669 +/- 0.0058	4.9760 +/- 0.0280	0.5943 +/- 0.0031	-2.5746 +/- 0.3477	22.0442 +/- 0.0123	23.1415 +/- 0.1285	0.5880	-2.1175	1.200831
721457	23.1838 +/- 11.6571	9.6008 +/- 11.2759	0.8245 +/- 0.0760	-77.5318 +/- 3.9637	22.5857 +/- 6.7407	11.6566 +/- 6.4196	0.8307	-77.8028	1.056354
191237	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
5129	18.3499 +/- 0.0033	3.8433 +/- 0.0110	0.5862 +/- 0.0017	16.9739 +/- 0.1890	21.1305 +/- 0.0025	32.1833 +/- 0.0454	0.5780	24.5987	1.194358
721513	21.3859 +/- 0.0194	9.8087 +/- 0.1838	0.5344 +/- 0.0027	18.2802 +/- 0.3031	23.9483 +/- 0.2719	22.4042 +/- 1.7230	0.5353	17.9587	0.9882314
721534	20.4432 +/- 0.3272	2.3448 +/- 0.1240	0.1795 +/- 0.0540	-82.3317 +/- 2.1238	22.2126 +/- 0.0068	23.4476 +/- 0.1109	0.3317	4.6501	1.094755
721485	21.6870 +/- 0.0162	11.2875 +/- 0.0648	0.9000 +/- 0.0037	10.0000 +/- 2.9775	20.6735 +/- 0.0076	13.5450 +/- 0.0598	0.4215	41.2005	1.135287
191247	20.0169 +/- 0.0034	8.0866 +/- 0.0367	0.4533 +/- 0.0013	-18.7020 +/- 0.1267	22.7076 +/- 0.0329	27.0504 +/- 0.3411	0.4631	-19.3925	1.067795
193906	21.5455 +/- 0.0427	4.8671 +/- 0.1545	0.3147 +/- 0.0151	50.8014 +/- 1.1356	21.6655 +/- 0.0079	21.8421 +/- 0.0973	0.3205	82.3508	1.02685
190788	23.4491 +/- 2.5431	27.3916 +/- 6.5964	0.4263 +/- 0.0368	-20.9184 +/- 5.8363	22.2904 +/- 0.8754	32.8700 +/- 2.1162	0.4108	-18.7771	1.050665
191263	18.9876 +/- 0.0070	2.2975 +/- 0.0142	0.9177 +/- 0.0058	59.1334 +/- 2.5354	21.5209 +/- 0.0051	17.3442 +/- 0.0480	0.9242	64.1208	1.002546
191282	21.0588 +/- 0.0176	4.8031 +/- 0.0669	0.4992 +/- 0.0097	81.8696 +/- 0.8719	22.2816 +/- 0.0079	25.8580 +/- 0.1088	0.7685	79.5022	1.305367
191308	16.8061 +/- 1.1340	1.2028 +/- 0.0313	0.1100 +/- 0.1235	29.9336 +/- 1.7194	20.8292 +/- 0.0031	12.0275 +/- 0.0237	0.7528	-29.7688	1.176472
184319	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
184300	17.9169 +/- 0.1315	0.7885 +/- 0.0354	0.5089 +/- 0.0514	29.5608 +/- 3.5079	20.5901 +/- 0.0062	7.8851 +/- 0.0265	0.7256	39.2697	1.12598
4575	19.6248 +/- 0.0092	3.6359 +/- 0.0271	0.4864 +/- 0.0047	55.5545 +/- 0.3858	22.2899 +/- 0.0062	36.3586 +/- 0.1360	0.3696	55.4521	0.9991157
184273	21.9010 +/- 2.1340	13.0064 +/- 2.7680	0.8500 +/- 0.0517	9.5488 +/- 2.4539	23.6005 +/- 10.2242	15.6077 +/- 11.4544	0.8268	8.6027	1.015067
184489	19.2905 +/- 0.0133	2.3672 +/- 0.0228	0.6455 +/- 0.0082	65.5015 +/- 0.8549	22.2316 +/- 0.0073	23.6718 +/- 0.1034	0.5841	62.8729	1.245624
181195	22.2649 +/- 0.1014	14.6931 +/- 0.2218	0.9000 +/- 0.0101	10.0000 +/- 8.7325	21.5991 +/- 0.0513	17.6317 +/- 0.2113	0.6840	-37.2345	1.170864
194137	21.4136 +/- 0.0413	7.3209 +/- 0.2017	0.8915 +/- 0.0051	8.8478 +/- 1.8351	23.7806 +/- 0.4316	14.6994 +/- 1.5291	0.8825	10.6321	1.086065
194144	19.3514 +/- 0.0436	1.5367 +/- 0.0292	0.5630 +/- 0.0263	28.5366 +/- 2.1738	22.1172 +/- 0.0096	15.3669 +/- 0.0808	0.6972	29.1166	1.126664
194249	20.2054 +/- 0.0932	5.6723 +/- 0.0839	0.1101 +/- 0.0093	-34.5542 +/- 0.3509	21.5405 +/- 0.0128	14.1737 +/- 0.0716	0.4222	-42.3288	1.271526
191363	22.4390 +/- 0.0536	16.1851 +/- 0.2990	0.9000 +/- 0.0121	10.0000 +/- 2.8989	21.4883 +/- 0.0203	19.4221 +/- 0.1175	0.7434	85.1539	1.122438
194449	19.8972 +/- 0.0875	1.5499 +/- 0.0392	0.5372 +/- 0.0272	-8.1916 +/- 3.1837	21.3224 +/- 0.0047	15.4995 +/- 0.0461	0.3837	61.4586	1.007135
194425	20.6829 +/- 0.0904	1.4608 +/- 0.0947	0.8135 +/- 0.0666	57.4053 +/- 12.3837	22.2954 +/- 0.0081	14.6076 +/- 0.0616	0.9610	-19.7156	1.063702
194413	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
191451	18.6356 +/- 0.0061	2.3884 +/- 0.0122	0.8696 +/- 0.0043	69.4615 +/- 1.3081	22.3001 +/- 0.0086	23.8840 +/- 0.1241	0.6827	63.5993	1.096723
4902	20.6650 +/- 0.0029	17.8739 +/- 0.0678	0.3973 +/- 0.0010	-83.1710 +/- 0.0911	21.8915 +/- 0.0099	51.3826 +/- 0.1895	0.4752	-87.2913	1.087583
717436	22.2362 +/- 0.0267	4.1771 +/- 0.1753	0.7652 +/- 0.0242	-27.3321 +/- 4.1638	23.1641 +/- 0.0334	20.0767 +/- 0.3025	0.6471	-26.4312	0.9734973
721360	19.5818 +/- 0.2697	2.0190 +/- 0.0675	0.1730 +/- 0.0391	35.8535 +/- 1.4060	21.6032 +/- 0.0141	16.3532 +/- 0.1186	0.1888	44.5211	1.016799
4965	21.3592 +/- 0.7151	4.1048 +/- 0.3910	0.1066 +/- 0.0737	81.0819 +/- 2.2345	21.4645 +/- 0.0023	41.0484 +/- 0.0647	0.2790	-6.1581	1.144522
721391	22.1067 +/- 0.0328	4.4221 +/- 0.1696	0.5227 +/- 0.0184	43.7917 +/- 2.3450	22.0260 +/- 0.0046	37.4779 +/- 0.1133	0.2424	9.4346	1.070259
721389	20.4008 +/- 0.0126	2.9950 +/- 0.0376	0.9026 +/- 0.0114	49.1188 +/- 4.1143	22.0680 +/- 0.0193	12.7679 +/- 0.1050	0.9678	-37.5722	1.014989
717512	21.3256 +/- 0.0660	3.4321 +/- 0.1357	0.3300 +/- 0.0308	-79.6821 +/- 1.7148	21.7919 +/- 0.0063	20.4420 +/- 0.0706	0.3402	0.8201	1.039695
721397	20.8947 +/- 0.0098	4.0954 +/- 0.0450	0.8725 +/- 0.0074	23.3780 +/- 2.4895	24.1894 +/- 0.0712	19.4350 +/- 0.6686	0.8666	23.5814	1.020701
191128	20.5151 +/- 0.0094	6.5656 +/- 0.1016	0.7349 +/- 0.0042	-1.3189 +/- 0.6020	21.5548 +/- 0.0423	15.8578 +/- 0.1856	0.7142	-2.8298	1.118164
191575	21.5744 +/- 0.1332	2.4863 +/- 0.2006	0.4112 +/- 0.0634	24.2645 +/- 4.0398	21.9971 +/- 0.0053	24.7312 +/- 0.0907	0.4639	66.3373	1.104945
193902	17.6502 +/- 0.0310	1.3447 +/- 0.0143	0.4913 +/- 0.0102	-48.7843 +/- 0.8882	21.3052 +/- 0.0112	12.3212 +/- 0.0667	0.4904	-43.1750	1.04703
193904	21.0070 +/- 0.0409	2.5520 +/- 0.0737	0.5392 +/- 0.0303	-69.8073 +/- 2.4340	22.8877 +/- 0.0130	18.6400 +/- 0.1411	0.8838	-57.9920	1.022879
193876	21.5038 +/- 0.0374	3.4857 +/- 0.1567	0.5377 +/- 0.0220	45.6036 +/- 2.3184	21.7518 +/- 0.0119	24.6631 +/- 0.1329	0.2108	37.3237	1.054467
190356	18.9893 +/- 0.0119	2.1126 +/- 0.0203	0.7704 +/- 0.0094	-8.0408 +/- 1.4526	21.4929 +/- 0.0063	17.4157 +/- 0.0617	0.8300	-8.2841	1.246944
193874	20.5993 +/- 0.4564	5.9986 +/- 0.2712	0.0438 +/- 0.0171	10.6312 +/- 0.8065	22.1528 +/- 0.0074	16.4422 +/- 0.0749	0.5911	46.7223	1.088759
190201	20.9812 +/- 0.0107	8.1934 +/- 0.0886	0.2874 +/- 0.0028	27.1777 +/- 0.2058	22.4054 +/- 0.0196	33.2601 +/- 0.2864	0.2944	32.8082	1.084706
190105	21.0587 +/- 0.1161	3.5291 +/- 0.1427	0.1992 +/- 0.0205	62.3441 +/- 1.2774	22.6369 +/- 0.0036	31.7668 +/- 0.0892	0.6794	30.8712	1.074018
190119	18.9501 +/- 0.0221	2.1105 +/- 0.0192	0.4640 +/- 0.0117	-1.6034 +/- 0.8084	21.4933 +/- 0.0047	19.7863 +/- 0.0497	0.5986	-2.2694	1.087245

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
190796	22.2088 +/- 0.0121	6.2875 +/- 0.0915	0.9636 +/- 0.0124	43.0310 +/- 12.7080	24.1833 +/- 0.0179	38.9223 +/- 0.4047	0.9785	52.2699	1.044858
4861	18.2581 +/- 0.0045	3.2137 +/- 0.0122	0.7357 +/- 0.0029	1.8688 +/- 0.4482	20.9313 +/- 0.0023	32.1367 +/- 0.0394	0.5722	-2.2389	1.44812
190319	18.3331 +/- 0.0059	2.1777 +/- 0.0092	0.7545 +/- 0.0038	-23.9847 +/- 0.5584	22.0229 +/- 0.0059	21.7769 +/- 0.0754	0.6620	-24.5480	1.031195
190299	21.1180 +/- 0.0144	4.3147 +/- 0.0894	0.7397 +/- 0.0109	72.4023 +/- 1.9449	21.4737 +/- 0.0057	27.3003 +/- 0.0632	0.3302	82.9874	1.058308
4880	18.5530 +/- 0.0041	4.4522 +/- 0.0168	0.7618 +/- 0.0027	-6.7434 +/- 0.4850	21.0218 +/- 0.0030	44.5216 +/- 0.0710	0.3459	10.0287	2.56633
190862	18.5372 +/- 0.0214	1.6402 +/- 0.0166	0.6452 +/- 0.0132	-50.9710 +/- 1.2527	21.6865 +/- 0.0069	16.4020 +/- 0.0600	0.6458	-63.7390	1.117194
192114	18.8975 +/- 0.0311	1.7609 +/- 0.0209	0.4394 +/- 0.0136	-80.7161 +/- 0.9915	21.5623 +/- 0.0060	17.6088 +/- 0.0563	0.5162	-75.0197	1.061277
191940	22.6451 +/- 0.0163	13.2888 +/- 0.1195	0.9000 +/- 0.0050	10.0000 +/- 5.2666	21.7812 +/- 0.0132	15.9466 +/- 0.1137	0.3073	51.5959	1.065479
191950	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
190178	20.1180 +/- 0.0160	2.7922 +/- 0.0373	0.6794 +/- 0.0120	-18.8132 +/- 1.3969	22.7461 +/- 0.0069	27.9224 +/- 0.1262	0.8636	-2.0662	1.077164
191939	21.8969 +/- 2.4410	11.1141 +/- 2.7474	0.6993 +/- 0.0597	19.4656 +/- 0.6253	22.4399 +/- 4.0312	13.3369 +/- 3.7970	0.6762	19.2568	1.031672
191936	22.7163 +/- 0.0062	22.1564 +/- 0.0926	0.9000 +/- 0.0039	10.0000 +/- 2.2937	21.7866 +/- 0.0102	26.5877 +/- 0.1199	0.2187	-14.3837	1.271855
191735	25.1396 +/- 0.1005	20.1847 +/- 1.6558	0.8528 +/- 0.0380	-16.0303 +/- 28.5278	21.9173 +/- 0.0059	24.2217 +/- 0.1259	0.2545	-58.8199	1.070679
192591	21.2661 +/- 0.0221	3.5361 +/- 0.0947	0.6357 +/- 0.0166	-48.8976 +/- 1.9359	22.2987 +/- 0.0176	20.0336 +/- 0.1747	0.5622	-47.6762	0.9877157
182967	20.7120 +/- 1.7308	7.2300 +/- 1.2869	0.7568 +/- 0.0534	-62.3192 +/- 0.6384	21.1647 +/- 2.6298	8.6760 +/- 1.5876	0.7282	-62.0411	1.174173
183167	22.5066 +/- 3.5926	15.8635 +/- 5.3262	0.8405 +/- 0.0204	44.2379 +/- 8.1183	23.0327 +/- 5.8475	19.0362 +/- 8.5980	0.8455	42.0209	1.046744
721259	23.5608 +/- 0.0577	21.3366 +/- 0.3272	0.9000 +/- 0.0091	10.0000 +/- 7.4826	24.5608 +/- 0.0994	25.6039 +/- 1.6805	0.5332	-20.1503	1.12691
183204	28.5532 +/- 32.9900	8.7712 +/- 122.3333	0.1481 +/- 5.5040	-84.8225 +/- 275.2144	21.6118 +/- 0.0058	22.1990 +/- 0.0730	0.2739	63.8734	1.120871
4300	19.4016 +/- 0.0043	5.3815 +/- 0.0191	0.5201 +/- 0.0021	71.5140 +/- 0.1924	22.6225 +/- 0.0032	53.8152 +/- 0.1162	0.7344	65.4774	1.199329
183087	25.9000 +/- 0.3684	14.6940 +/- 4.3880	0.4609 +/- 0.1232	8.4509 +/- 13.4648	21.7131 +/- 0.0068	17.8204 +/- 0.0685	0.3217	59.6790	1.038321
180956	18.9010 +/- 0.1253	1.4301 +/- 0.0500	0.3833 +/- 0.0346	-4.0300 +/- 2.5097	21.1581 +/- 0.0034	14.2717 +/- 0.0297	0.8642	-66.2835	1.088082
183120	21.8344 +/- 0.2047	2.0728 +/- 0.2622	0.6397 +/- 0.1354	-30.4558 +/- 12.3225	22.4610 +/- 0.0070	20.0561 +/- 0.0933	0.7607	80.3739	1.026141
4346	19.4421 +/- 0.0056	4.3313 +/- 0.0215	0.5618 +/- 0.0032	67.8289 +/- 0.3191	22.0351 +/- 0.0032	36.0794 +/- 0.0711	0.7904	42.7052	1.214015
183364	21.2585 +/- 0.0357	3.5105 +/- 0.1068	0.4862 +/- 0.0177	57.7339 +/- 1.5820	21.4401 +/- 0.0073	14.0048 +/- 0.0518	0.7200	-21.8070	1.055283
183529	22.1237 +/- 0.0328	11.5211 +/- 0.1152	0.9000 +/- 0.0058	10.0000 +/- 5.2830	23.1237 +/- 0.0749	13.8253 +/- 0.6455	0.4915	-39.4770	1.55061
183838	20.9978 +/- 0.0221	2.5178 +/- 0.0788	0.8363 +/- 0.0223	-82.3313 +/- 5.2855	21.7866 +/- 0.0098	18.6059 +/- 0.0833	0.4095	-84.6624	1.069694
183738	21.5098 +/- 0.2910	1.7590 +/- 0.1960	0.5022 +/- 0.1149	-14.6881 +/- 8.7434	21.9642 +/- 0.0112	10.8085 +/- 0.0679	0.7983	-68.0694	1.095019
183817	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181083	19.8148 +/- 0.0084	3.1335 +/- 0.0247	0.8852 +/- 0.0069	-15.4698 +/- 2.2492	22.0251 +/- 0.0088	19.0550 +/- 0.0841	0.8421	-26.5641	1.061996
183704	21.3021 +/- 0.0111	8.0932 +/- 0.1128	0.3399 +/- 0.0037	8.3157 +/- 0.2896	24.2083 +/- 0.1169	28.6522 +/- 1.3603	0.3580	8.0936	1.055565
184203	22.5130 +/- 0.3121	8.6178 +/- 0.3637	0.9000 +/- 0.0253	10.0000 +/- 21.6449	21.9858 +/- 0.1830	10.3413 +/- 0.3561	0.7351	55.4519	1.012041
180430	19.5933 +/- 0.0275	1.9857 +/- 0.0398	0.7372 +/- 0.0200	-24.1568 +/- 2.6838	21.3418 +/- 0.0036	19.8568 +/- 0.0346	0.6770	-3.8408	1.106017
188767	20.8931 +/- 0.2097	2.6164 +/- 0.1202	0.2346 +/- 0.0366	-28.8215 +/- 1.9962	22.5958 +/- 0.0060	21.3005 +/- 0.0961	0.8460	-9.7465	1.052072
188754	19.2740 +/- 0.0074	3.1279 +/- 0.0198	0.6335 +/- 0.0045	-7.2683 +/- 0.4936	21.7035 +/- 0.0110	16.8919 +/- 0.0864	0.6116	-12.7719	1.031168
188775	22.2987 +/- 0.0053	20.1195 +/- 0.1243	0.5040 +/- 0.0024	65.8568 +/- 0.2835	25.7085 +/- 0.0157	201.1954 +/- 2.6979	0.6530	70.5505	1.295666
180363	22.9122 +/- 0.0041	45.2967 +/- 0.1814	0.9000 +/- 0.0028	10.0000 +/- 1.3852	21.3788 +/- 0.0103	54.3560 +/- 0.1253	0.2084	46.0824	2.002853
4403	21.4135 +/- 0.0289	5.4877 +/- 0.1146	0.3167 +/- 0.0099	-23.2669 +/- 0.7117	22.2443 +/- 0.0073	29.0021 +/- 0.1030	0.4047	-1.5542	1.065885
180485	21.3999 +/- 0.0169	4.9747 +/- 0.1165	0.5541 +/- 0.0106	-3.2952 +/- 1.0531	21.9478 +/- 0.0169	16.0696 +/- 0.1018	0.7422	-15.0877	1.046425
4552	20.2328 +/- 0.0107	4.0453 +/- 0.0363	0.5288 +/- 0.0058	-23.5866 +/- 0.5325	22.2259 +/- 0.0038	40.4529 +/- 0.0952	0.4983	-37.7191	1.097426
188855	21.8195 +/- 2.6446	11.4374 +/- 3.0093	0.8194 +/- 0.0423	52.9578 +/- 1.0070	22.6996 +/- 5.9616	13.7249 +/- 5.9291	0.8043	52.6272	1.032598
4685	21.5366 +/- 0.0351	10.6598 +/- 0.2382	0.1868 +/- 0.0068	-69.1540 +/- 0.4286	21.1429 +/- 0.0028	37.7019 +/- 0.0604	0.4419	80.6053	1.341178
4677	21.5400 +/- 0.0123	6.4456 +/- 0.0843	0.6282 +/- 0.0083	37.4514 +/- 1.0281	22.9232 +/- 0.0061	54.2065 +/- 0.2091	0.5803	45.7209	1.034511
188834	21.0916 +/- 0.0073	5.6999 +/- 0.0501	0.8203 +/- 0.0063	31.5778 +/- 1.3515	23.0604 +/- 0.0270	22.5928 +/- 0.2680	0.8309	13.9800	1.072863
180546	21.2585 +/- 0.7819	6.4451 +/- 0.3943	0.0590 +/- 0.0393	37.2618 +/- 1.1222	21.6805 +/- 0.0036	21.7085 +/- 0.0503	0.5438	-72.3749	1.088855
180589	20.9062 +/- 0.0317	3.2087 +/- 0.0778	0.5131 +/- 0.0196	68.5265 +/- 1.6074	22.2656 +/- 0.0055	29.8138 +/- 0.0910	0.5352	72.5853	1.010173

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
180596	25.3673 +/- 0.6183	16.3667 +/- 6.4123	0.1207 +/- 0.0805	-89.1365 +/- 4.1236	20.7205 +/- 0.0017	19.6800 +/- 0.0224	0.5939	-37.3798	1.171493
180558	19.2581 +/- 0.0212	1.4662 +/- 0.0236	0.8306 +/- 0.0191	73.0519 +/- 3.8748	21.8831 +/- 0.0087	12.3733 +/- 0.0573	0.9824	-58.9887	1.093282
181622	24.3223 +/- 6.5162	16.2127 +/- 11.1057	0.8462 +/- 0.4255	-63.0723 +/- 6.4744	23.1261 +/- 2.1657	19.4552 +/- 2.7720	0.7834	-63.0466	1.036325
181624	22.2878 +/- 0.5212	6.6153 +/- 1.6253	0.4145 +/- 0.0160	-17.0632 +/- 1.1291	21.6112 +/- 0.3060	11.5505 +/- 0.6586	0.3959	-17.1707	1.087993
192476	20.4929 +/- 0.0062	5.8826 +/- 0.0608	0.6556 +/- 0.0038	5.6717 +/- 0.5054	22.6018 +/- 0.0470	19.1169 +/- 0.3341	0.6459	7.9968	1.095473
191151	19.3918 +/- 0.3270	1.8828 +/- 0.0797	0.2052 +/- 0.0591	34.3370 +/- 1.8586	21.6771 +/- 0.0040	17.5941 +/- 0.0471	0.7476	18.1160	1.155243
4959	22.5318 +/- 1.8354	24.9097 +/- 4.0332	0.7928 +/- 0.0242	2.4415 +/- 7.1437	23.0271 +/- 2.9020	29.8916 +/- 6.9804	0.8039	-1.5681	1.118574
192576	20.2089 +/- 0.0073	4.9089 +/- 0.0332	0.5645 +/- 0.0040	35.6264 +/- 0.4040	23.3996 +/- 0.0121	35.9921 +/- 0.2718	0.7042	32.6814	1.116689
191148	19.5948 +/- 0.0311	2.0021 +/- 0.0391	0.6758 +/- 0.0189	-59.5933 +/- 2.1664	21.5287 +/- 0.0024	20.0209 +/- 0.0300	0.9411	6.2269	1.115115
192707	19.8421 +/- 0.0710	1.6892 +/- 0.0454	0.4953 +/- 0.0314	74.3966 +/- 2.4633	22.3109 +/- 0.0178	11.9565 +/- 0.1049	0.7243	-68.9625	1.036473
4978	22.3904 +/- 0.0070	11.9108 +/- 0.1143	0.7833 +/- 0.0063	-63.0665 +/- 1.2279	24.2388 +/- 0.0168	63.0768 +/- 0.5793	0.7815	-69.0246	1.047093
171778	21.9933 +/- 0.0302	3.5806 +/- 0.1462	0.7329 +/- 0.0271	84.2699 +/- 4.1978	22.3522 +/- 0.0092	21.3044 +/- 0.0891	0.6347	-59.8267	1.039793
4038	18.9555 +/- 0.0055	3.9177 +/- 0.0180	0.4754 +/- 0.0028	34.7217 +/- 0.2329	21.6075 +/- 0.0030	39.1775 +/- 0.0697	0.4403	39.3205	1.116702
170232	21.3793 +/- 0.0208	8.4040 +/- 0.1191	0.2268 +/- 0.0050	-2.2786 +/- 0.3194	22.1575 +/- 0.0049	28.3908 +/- 0.0843	0.6561	47.0968	1.080765
171731	19.8951 +/- 0.0234	2.2528 +/- 0.0356	0.5976 +/- 0.0157	-34.0430 +/- 1.3868	22.2994 +/- 0.0064	22.5279 +/- 0.0907	0.7286	34.8031	1.046646
171860	23.2053 +/- 0.3020	18.2029 +/- 1.0308	0.9000 +/- 0.0149	10.0000 +/- 11.7113	22.2610 +/- 0.1206	21.8435 +/- 0.4789	0.8330	-30.1036	1.028751
170951	17.8470 +/- 0.0093	1.5507 +/- 0.0093	0.8215 +/- 0.0066	-16.6875 +/- 1.2153	21.9342 +/- 0.0099	13.8896 +/- 0.0778	0.8788	-22.0914	1.153423
171987	20.7860 +/- 0.0277	3.5457 +/- 0.0661	0.3886 +/- 0.0134	2.1717 +/- 0.9097	21.9834 +/- 0.0235	10.4641 +/- 0.1024	0.7764	30.5452	1.059616
4054	21.2966 +/- 0.0067	12.2668 +/- 0.0830	0.3702 +/- 0.0022	-54.0793 +/- 0.2089	22.4909 +/- 0.0058	77.8929 +/- 0.2352	0.2627	-52.8825	1.100098
171984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4130	20.2579 +/- 0.0094	4.8213 +/- 0.0440	0.5545 +/- 0.0051	-39.0663 +/- 0.5735	21.0726 +/- 0.0041	37.8815 +/- 0.0775	0.2414	-43.9533	1.105026
174508	24.5526 +/- 2.1987	8.1869 +/- 3.1306	0.7664 +/- 0.3435	89.1206 +/- 78.8465	20.6683 +/- 0.0633	9.8258 +/- 0.0962	0.5414	-73.4944	1.119263
171514	19.0645 +/- 0.0320	2.6289 +/- 0.0223	0.3059 +/- 0.0071	13.8471 +/- 0.4070	22.9020 +/- 0.0105	26.2890 +/- 0.1826	0.5837	12.6425	1.157057
174557	19.8641 +/- 0.0059	4.8799 +/- 0.0280	0.5536 +/- 0.0033	-16.1290 +/- 0.3026	22.4691 +/- 0.0248	19.7814 +/- 0.2076	0.5811	-15.2695	1.018221
171527	18.4520 +/- 0.0190	1.8557 +/- 0.0133	0.5036 +/- 0.0083	51.9756 +/- 0.6102	22.3032 +/- 0.0110	18.3921 +/- 0.1176	0.5328	61.5744	1.091975
170341	22.4311 +/- 0.0177	8.4816 +/- 0.2111	0.5807 +/- 0.0114	49.2969 +/- 1.2948	22.6982 +/- 0.0163	26.2310 +/- 0.1695	0.8267	20.7561	1.133329
171401	22.7752 +/- 0.0050	31.1411 +/- 0.1646	0.9000 +/- 0.0040	10.0000 +/- 1.4962	21.0189 +/- 0.0130	37.3693 +/- 0.1001	0.1686	-73.9049	1.647218
170938	19.9055 +/- 0.0218	4.6912 +/- 0.0566	0.2391 +/- 0.0057	-20.8464 +/- 0.3549	20.6316 +/- 0.0041	18.7786 +/- 0.0396	0.3665	7.5875	1.174316
188743	18.7201 +/- 0.0104	1.8438 +/- 0.0149	0.8380 +/- 0.0083	-42.8880 +/- 1.7634	21.6468 +/- 0.0050	18.0923 +/- 0.0535	0.8785	49.6160	1.234438
712314	20.1332 +/- 0.0042	6.2669 +/- 0.0290	0.5831 +/- 0.0021	33.9660 +/- 0.2456	23.2903 +/- 0.0386	24.8706 +/- 0.4162	0.5894	33.8575	1.104407
171471	21.1130 +/- 0.0550	1.8531 +/- 0.0837	0.7146 +/- 0.0425	-80.3246 +/- 5.7735	22.5329 +/- 0.0072	18.5309 +/- 0.0771	0.8622	12.3266	1.098218
181605	18.1082 +/- 0.0045	2.6675 +/- 0.0097	0.6888 +/- 0.0027	-58.1500 +/- 0.3496	21.1436 +/- 0.0035	21.2323 +/- 0.0415	0.7566	-67.0802	1.17171
4216	20.2566 +/- 0.0114	3.4216 +/- 0.0374	0.5737 +/- 0.0071	87.3737 +/- 0.7326	22.1447 +/- 0.0048	34.2164 +/- 0.1027	0.4869	82.1463	1.032529
180018	19.1716 +/- 0.0019	6.7521 +/- 0.0120	0.8304 +/- 0.0012	-52.6898 +/- 0.3038	22.9624 +/- 0.0103	36.1078 +/- 0.1922	0.8892	-51.0457	1.258655
182497	21.1244 +/- 0.0416	2.9506 +/- 0.1305	0.4699 +/- 0.0233	9.8177 +/- 1.8984	21.6713 +/- 0.0080	19.0234 +/- 0.0666	0.4003	-2.9336	1.096825
188752	21.8915 +/- 5.4313	12.9022 +/- 6.9008	0.3009 +/- 0.0130	-17.7693 +/- 1.6427	21.0990 +/- 2.6252	15.4827 +/- 2.9941	0.2986	-17.4905	1.064376
180253	23.8550 +/- 0.1533	18.0328 +/- 0.8069	0.9489 +/- 0.0684	-12.5013 +/- 32.0527	22.4553 +/- 0.0434	21.6394 +/- 0.2494	0.5157	-28.0830	1.236677
181722	21.4876 +/- 0.0184	7.1212 +/- 0.2042	0.4461 +/- 0.0048	-66.3793 +/- 0.4208	23.1929 +/- 0.1472	17.8904 +/- 0.7899	0.4396	-65.8722	1.067464
181736	22.5524 +/- 3.6806	14.1356 +/- 5.0954	0.8124 +/- 0.0481	51.8744 +/- 8.1593	23.0025 +/- 5.5821	16.9628 +/- 6.9462	0.7995	53.8323	1.116095
180949	20.1899 +/- 0.0050	5.5357 +/- 0.0446	0.8478 +/- 0.0040	-5.1806 +/- 1.0599	21.1799 +/- 0.0099	18.6232 +/- 0.0645	0.8123	6.5308	1.156167
180953	20.6913 +/- 0.0177	2.6030 +/- 0.0464	0.9343 +/- 0.0197	57.7489 +/- 11.3554	22.0014 +/- 0.0059	24.0028 +/- 0.0802	0.7658	-20.5475	1.51582
188899	18.3193 +/- 0.3949	1.1252 +/- 0.0490	0.2541 +/- 0.0906	-58.0945 +/- 2.4604	21.2431 +/- 0.0046	11.2523 +/- 0.0313	0.8027	50.2358	1.0269
180250	20.5050 +/- 0.0152	3.2140 +/- 0.0461	0.5938 +/- 0.0100	69.9514 +/- 1.0484	22.1727 +/- 0.0074	32.1404 +/- 0.1319	0.2540	61.3766	1.051196
180247	23.9875 +/- 4.5061	27.9782 +/- 14.0508	0.3633 +/- 0.1486	14.6244 +/- 2.0064	21.7610 +/- 0.5802	33.6700 +/- 1.2350	0.3320	15.0182	1.519562
181647	20.4155 +/- 0.0748	5.9771 +/- 0.1204	0.1068 +/- 0.0101	38.6680 +/- 0.3169	20.9292 +/- 0.0072	10.5150 +/- 0.0373	0.6103	46.4981	1.072467

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
4452	17.7522 +/- 0.0047	2.4493 +/- 0.0076	0.6127 +/- 0.0025	63.9005 +/- 0.2444	21.5586 +/- 0.0043	23.0841 +/- 0.0553	0.6056	63.9933	1.097491
181014	20.1544 +/- 0.0438	2.4023 +/- 0.0608	0.4207 +/- 0.0193	-33.1314 +/- 1.3108	21.3492 +/- 0.0028	24.0228 +/- 0.0448	0.4170	-0.8597	1.112529
181666	21.0538 +/- 2.3158	7.9099 +/- 1.8684	0.7810 +/- 0.0541	-89.3195 +/- 0.8189	21.0671 +/- 2.3494	9.4918 +/- 1.5736	0.7593	-89.2981	1.159814
181764	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181656	22.1912 +/- 2.4006	10.5758 +/- 1.1001	0.9000 +/- 0.0429	10.0000 +/- 48.4562	21.5727 +/- 1.3545	12.6910 +/- 0.8316	0.8882	-12.8442	1.106479
181103	18.6498 +/- 0.0060	2.5886 +/- 0.0119	0.7014 +/- 0.0036	26.1733 +/- 0.4695	22.3413 +/- 0.0060	25.8862 +/- 0.0972	0.6829	43.1200	1.092933
188994	29.9611 +/- 194120.3906	1.1923 +/- 7471.3721	0.0829 +/- 15720.0449	76.9619 +/- 284119.2812	20.4116 +/- 0.0044	7.8058 +/- 0.0180	0.6967	34.2469	1.263112
721604	20.5619 +/- 0.0191	5.2433 +/- 0.0660	0.3361 +/- 0.0070	25.9945 +/- 0.4770	22.0817 +/- 0.0123	26.3645 +/- 0.1560	0.3794	14.2003	1.075417
5335	19.9983 +/- 0.0063	8.5255 +/- 0.0508	0.4200 +/- 0.0026	52.7708 +/- 0.2327	20.7658 +/- 0.0033	24.9180 +/- 0.0346	0.8702	66.7800	1.824312
721777	19.3456 +/- 0.0212	2.0485 +/- 0.0274	0.6095 +/- 0.0136	26.5431 +/- 1.2204	22.2094 +/- 0.0089	20.4852 +/- 0.1092	0.6171	41.4507	1.100711
721774	22.3620 +/- 0.0222	11.7850 +/- 0.1604	0.9000 +/- 0.0141	10.0000 +/- 3.2748	21.5268 +/- 0.0173	14.1420 +/- 0.1077	0.3744	88.6380	1.055656
721956	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200065	26.2777 +/- 0.6726	17.5835 +/- 6.4390	0.7238 +/- 0.2981	-3.2306 +/- 45.4704	21.2844 +/- 0.0075	21.1012 +/- 0.0511	0.4708	54.6919	1.061278
721921	20.9233 +/- 0.0658	1.9486 +/- 0.0818	0.5916 +/- 0.0409	-63.7985 +/- 3.6852	22.4410 +/- 0.0055	19.4858 +/- 0.0679	0.8562	-0.2219	1.049771
722041	19.3167 +/- 0.0133	2.2237 +/- 0.0202	0.6103 +/- 0.0079	-57.0706 +/- 0.7462	22.3383 +/- 0.0074	22.2367 +/- 0.1023	0.6571	-55.5887	1.043674
722056	21.3870 +/- 0.0362	4.3077 +/- 0.1173	0.3424 +/- 0.0139	45.8529 +/- 0.9942	22.2694 +/- 0.0052	29.7371 +/- 0.0834	0.4313	19.3492	1.036874
722199	19.4465 +/- 0.0532	1.3039 +/- 0.0472	0.8051 +/- 0.0368	0.7531 +/- 6.1951	21.4117 +/- 0.0132	8.8234 +/- 0.0495	0.8531	-0.5149	1.160885
722155	23.6861 +/- 0.1532	11.9216 +/- 0.7511	0.7985 +/- 0.0714	74.7008 +/- 9.9393	21.1066 +/- 0.0147	14.3059 +/- 0.0792	0.3797	87.0349	1.179191
201373	22.3232 +/- 0.1483	17.8624 +/- 0.3321	0.9000 +/- 0.0049	10.0000 +/- 9.3164	21.6290 +/- 0.0750	21.4349 +/- 0.2884	0.7481	48.9446	1.227963
722096	18.7734 +/- 0.0074	2.2150 +/- 0.0132	0.9156 +/- 0.0058	-7.8365 +/- 2.3448	22.2248 +/- 0.0136	14.3774 +/- 0.0998	0.9316	-13.0525	1.02964
722076	21.6489 +/- 0.0171	8.6361 +/- 0.1142	0.2619 +/- 0.0046	78.7301 +/- 0.3387	22.9790 +/- 0.0077	29.6390 +/- 0.1377	0.9146	-27.2720	1.024524
721652	20.9741 +/- 0.0261	4.1294 +/- 0.0772	0.4027 +/- 0.0123	-3.0146 +/- 0.8541	22.7283 +/- 0.0175	18.1268 +/- 0.1672	0.7743	-28.6523	1.032265
721650	31.7541 +/- 49453612.0000	1.6569 +/- 156376368.0000	1.311e-03 +/- 1.278e+05	-57.2251 +/- 1893646720.0000	21.5362 +/- 0.0085	16.5690 +/- 0.1041	0.3384	18.5485	2.614879
190405	19.2407 +/- 0.0034	5.1082 +/- 0.0171	0.7424 +/- 0.0022	-57.5697 +/- 0.3608	21.7613 +/- 0.0069	27.5269 +/- 0.0942	0.7355	-55.7266	1.135287
195295	18.8552 +/- 0.0495	1.3069 +/- 0.0257	0.6520 +/- 0.0263	17.4665 +/- 2.7565	21.1902 +/- 0.0054	13.0687 +/- 0.0344	0.7094	74.0066	1.042191
5084	19.3655 +/- 0.0055	4.7207 +/- 0.0209	0.5039 +/- 0.0025	-46.0707 +/- 0.2266	22.5734 +/- 0.0043	47.2071 +/- 0.1391	0.6505	-47.5281	1.265113
195096	18.9026 +/- 0.0279	1.8580 +/- 0.0270	0.5665 +/- 0.0155	35.4326 +/- 1.2383	21.3924 +/- 0.0120	18.5802 +/- 0.1136	0.2418	32.5400	0.9921188
191232	20.7902 +/- 0.0294	7.0109 +/- 0.1219	0.1927 +/- 0.0061	-22.2918 +/- 0.3426	21.3556 +/- 0.0062	20.4151 +/- 0.0658	0.5491	-33.2631	1.125373
194942	21.1424 +/- 0.0043	8.3581 +/- 0.0631	0.8661 +/- 0.0037	70.2687 +/- 1.1734	24.5901 +/- 0.1293	27.7738 +/- 1.4432	0.8783	72.1286	1.063692
191161	19.4436 +/- 0.0160	3.2731 +/- 0.0274	0.3038 +/- 0.0056	27.7390 +/- 0.3159	23.3625 +/- 0.0084	41.9613 +/- 0.2675	0.5017	31.9943	1.099084
5062	19.5477 +/- 0.0098	3.2057 +/- 0.0277	0.6589 +/- 0.0069	72.6972 +/- 0.7973	22.0696 +/- 0.0039	32.0574 +/- 0.0829	0.9001	81.0194	1.265358
195038	23.4288 +/- 2.9544	27.0113 +/- 8.0452	0.8437 +/- 0.1261	-45.5444 +/- 6.0425	23.7691 +/- 4.0442	32.4136 +/- 9.1421	0.8020	-47.0767	1.087174
4895	19.3662 +/- 0.0041	6.0490 +/- 0.0228	0.4547 +/- 0.0017	-79.7635 +/- 0.1590	21.3507 +/- 0.0044	35.8691 +/- 0.0771	0.3977	-78.9492	1.039052
194717	22.9616 +/- 11.6047	10.4961 +/- 11.8858	0.7201 +/- 0.0804	77.3976 +/- 11.4966	21.9908 +/- 4.7573	12.5953 +/- 4.4352	0.7134	78.3037	1.075612
194599	24.9649 +/- 0.2028	11.5029 +/- 1.8684	0.5898 +/- 0.0605	8.4036 +/- 15.6929	20.3600 +/- 0.0042	13.8035 +/- 0.0334	0.2042	-16.6141	1.04997
194547	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194457	23.1799 +/- 1.2216	13.4717 +/- 1.6802	0.9000 +/- 0.1753	10.0000 +/- 25.3333	22.5035 +/- 0.6514	16.1660 +/- 0.8012	0.8958	75.7444	1.084067
191674	20.3980 +/- 0.0364	2.7821 +/- 0.0613	0.4136 +/- 0.0174	25.4731 +/- 1.1371	21.9448 +/- 0.0092	14.9922 +/- 0.0680	0.7885	42.7785	1.049348
721554	19.8924 +/- 0.1527	1.3285 +/- 0.0844	0.6597 +/- 0.0824	31.0675 +/- 8.1944	21.5778 +/- 0.0058	13.2852 +/- 0.0477	0.9240	-65.9100	1.037186
194184	21.7097 +/- 0.0698	3.0389 +/- 0.2336	0.6181 +/- 0.0408	59.8878 +/- 4.2223	21.7241 +/- 0.0205	10.1930 +/- 0.0734	0.8204	80.3350	1.034164
194441	22.0893 +/- 0.0318	3.5878 +/- 0.1105	0.7517 +/- 0.0291	-68.3903 +/- 4.6708	23.3072 +/- 0.0149	23.7193 +/- 0.2052	0.9487	-85.5766	1.047742
194626	21.2824 +/- 1.6932	13.3588 +/- 2.2617	0.7714 +/- 0.0319	-56.2893 +/- 1.8200	21.8295 +/- 2.8079	16.0306 +/- 3.2356	0.7535	-55.3560	1.098404
191439	18.5526 +/- 0.3951	1.1704 +/- 0.0767	0.2425 +/- 0.0832	-5.3820 +/- 5.5802	20.6316 +/- 0.0045	11.7042 +/- 0.0316	0.5677	-80.7143	1.046228
194801	19.9618 +/- 0.0190	2.8034 +/- 0.0389	0.5014 +/- 0.0108	-43.5636 +/- 0.8376	22.7846 +/- 0.0076	28.0335 +/- 0.1462	0.8119	-25.0829	1.222939
191682	20.9979 +/- 0.0162	8.1050 +/- 0.0882	0.2393 +/- 0.0041	76.5226 +/- 0.2632	22.4768 +/- 0.0077	26.5139 +/- 0.1143	0.8357	88.1064	1.147173

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
194748	19.0347 +/- 0.0681	2.1755 +/- 0.0313	0.3060 +/- 0.0165	-20.8973 +/- 0.7503	21.5918 +/- 0.0207	8.7479 +/- 0.0720	0.7430	-28.3214	1.038816
194668	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194849	20.4159 +/- 0.2520	3.9107 +/- 0.1282	0.1375 +/- 0.0309	70.7349 +/- 0.9817	22.1477 +/- 0.0067	19.4352 +/- 0.0898	0.6782	-67.5418	1.052449
191209	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
721413	20.0192 +/- 1.6553	1.3457 +/- 0.2530	0.1841 +/- 0.2835	-68.6835 +/- 6.8085	21.3863 +/- 0.0141	10.8767 +/- 0.0844	0.2630	-58.4668	1.01266
721400	19.1656 +/- 0.0186	1.7231 +/- 0.0249	0.8131 +/- 0.0166	-2.6927 +/- 3.1655	21.1243 +/- 0.0046	17.2307 +/- 0.0397	0.6091	31.9090	1.100443
194816	20.3651 +/- 0.0359	2.1879 +/- 0.0505	0.5694 +/- 0.0272	-10.2047 +/- 2.2913	21.9509 +/- 0.0067	21.8787 +/- 0.0787	0.4516	24.6195	1.022821
194841	23.1146 +/- 5.3978	16.1516 +/- 8.5955	0.8524 +/- 0.1250	48.9404 +/- 8.8696	24.1540 +/- 14.0776	19.3819 +/- 19.7480	0.8298	50.3058	1.06611
194989	23.4608 +/- 4.5614	17.5480 +/- 8.1118	0.8596 +/- 0.1975	-62.8443 +/- 17.9712	22.8015 +/- 2.4871	21.0576 +/- 3.6251	0.8170	-60.0322	1.029317
190315	18.7269 +/- 0.0139	2.3731 +/- 0.0188	0.5044 +/- 0.0075	-66.7628 +/- 0.5459	21.7909 +/- 0.0051	22.3038 +/- 0.0698	0.7483	-81.1923	1.039401
721497	22.7417 +/- 0.0042	195.9030 +/- 1.0964	0.9000 +/- 0.0067	10.0000 +/- 1.9980	23.7417 +/- 0.2468	235.0836 +/- 3.0748	0.6006	72.7125	50.05153
191250	19.3146 +/- 0.0074	3.5991 +/- 0.0247	0.5828 +/- 0.0042	-5.5655 +/- 0.4243	21.3500 +/- 0.0134	16.6641 +/- 0.0930	0.5130	-0.1034	1.009312
721516	19.4283 +/- 0.1580	1.1817 +/- 0.0662	0.5807 +/- 0.0633	81.9031 +/- 6.4564	20.8991 +/- 0.0069	11.8170 +/- 0.0448	0.4579	-62.4391	1.05549
4395	23.0963 +/- 0.0251	7.7081 +/- 0.2304	0.8356 +/- 0.0222	-51.5327 +/- 6.9083	22.6048 +/- 0.0033	77.0813 +/- 0.1891	0.1507	-78.3344	1.04743
180350	21.7223 +/- 0.0733	2.9234 +/- 0.2023	0.5734 +/- 0.0509	-29.2620 +/- 4.6251	21.6806 +/- 0.0030	28.8110 +/- 0.0559	0.5627	-20.3414	1.08695
183995	22.7230 +/- 0.0957	23.1695 +/- 0.5973	0.9000 +/- 0.0042	10.0000 +/- 1.9223	21.6354 +/- 0.0301	27.8034 +/- 0.2212	0.9396	28.1188	1.147596
181122	22.5277 +/- 1.1139	17.8225 +/- 1.8369	0.7113 +/- 0.0386	53.7000 +/- 7.6177	21.6640 +/- 0.5026	21.3870 +/- 0.7800	0.6722	47.9716	1.179889
184373	19.3838 +/- 0.0146	2.2947 +/- 0.0249	0.7193 +/- 0.0100	-67.2258 +/- 1.2310	23.0258 +/- 0.0354	13.6402 +/- 0.2366	0.7784	-56.5288	1.056926
184187	21.6192 +/- 0.0162	8.1778 +/- 0.1059	0.2991 +/- 0.0051	9.0449 +/- 0.3688	22.8985 +/- 0.0100	25.5512 +/- 0.1411	0.8559	-29.4613	1.060726
194114	20.9536 +/- 0.0517	2.3727 +/- 0.1314	0.6333 +/- 0.0352	84.5062 +/- 4.0416	21.4615 +/- 0.0054	22.1987 +/- 0.0557	0.2931	-89.3606	1.004701
726388	19.9718 +/- 0.0229	1.7870 +/- 0.0342	0.8232 +/- 0.0221	0.6799 +/- 4.4833	21.9899 +/- 0.0077	17.6347 +/- 0.0738	0.6641	10.5591	1.104253
726697	21.3235 +/- 0.0100	6.1195 +/- 0.1021	0.5435 +/- 0.0056	-29.0531 +/- 0.5039	23.3804 +/- 0.0898	17.8599 +/- 0.5729	0.5923	-26.4101	1.057397
9418	18.6102 +/- 0.0031	3.7070 +/- 0.0098	0.8699 +/- 0.0022	-16.3543 +/- 0.6486	22.3785 +/- 0.0053	34.7193 +/- 0.1091	0.7284	-3.5220	1.188097
9396	18.6083 +/- 0.0086	2.9417 +/- 0.0199	0.7032 +/- 0.0057	65.7016 +/- 0.7373	21.3538 +/- 0.0036	29.4174 +/- 0.0611	0.7347	89.6499	2.09755
240532	20.0479 +/- 0.0124	5.5223 +/- 0.0462	0.2754 +/- 0.0035	66.6549 +/- 0.2299	21.9077 +/- 0.0063	38.3554 +/- 0.1281	0.2705	67.2135	1.03041
726822	18.7355 +/- 0.0748	1.5127 +/- 0.0293	0.4115 +/- 0.0193	-39.6649 +/- 1.4150	21.4054 +/- 0.0046	15.1266 +/- 0.0423	0.6292	-51.2212	1.077683
241238	19.4765 +/- 0.0031	7.1755 +/- 0.0220	0.5231 +/- 0.0013	6.8858 +/- 0.1341	22.1993 +/- 0.0159	28.0011 +/- 0.1843	0.5306	9.1953	1.1003
245585	22.1820 +/- 0.0762	4.7030 +/- 0.2398	0.2684 +/- 0.0223	-42.1893 +/- 1.4268	22.9361 +/- 0.0100	18.7967 +/- 0.1194	0.9313	-39.5857	1.094589
9236	21.7894 +/- 0.0203	4.8469 +/- 0.0997	0.7592 +/- 0.0189	-68.6854 +/- 3.0133	22.1586 +/- 0.0040	48.4688 +/- 0.1157	0.3196	23.5896	1.103394
9195	19.1804 +/- 0.0055	3.5654 +/- 0.0166	0.7346 +/- 0.0037	22.3762 +/- 0.5538	22.1193 +/- 0.0043	35.6539 +/- 0.0917	0.5387	-14.8295	1.11165
241969	21.7169 +/- 2.5785	11.5014 +/- 2.8049	0.6340 +/- 0.0134	9.7995 +/- 3.3744	21.3976 +/- 1.9277	13.8017 +/- 2.0386	0.6385	11.0292	1.039572
245582	22.3396 +/- 0.0701	2.7374 +/- 0.1910	0.7127 +/- 0.0545	-6.5304 +/- 8.0757	22.5666 +/- 0.0080	27.3742 +/- 0.1428	0.3089	43.2784	1.05765
245660	20.4683 +/- 0.0216	2.6125 +/- 0.0470	0.6396 +/- 0.0173	50.3738 +/- 1.8424	21.9542 +/- 0.0034	26.1249 +/- 0.0504	0.7791	37.8758	1.125402
245695	18.6539 +/- 0.1130	1.4128 +/- 0.0391	0.4082 +/- 0.0319	-33.7163 +/- 2.0210	20.9356 +/- 0.0037	14.1284 +/- 0.0314	0.4871	-19.3923	1.106682
248943	18.1547 +/- 0.0136	1.9071 +/- 0.0128	0.5753 +/- 0.0071	5.7727 +/- 0.5891	22.2455 +/- 0.0107	18.6276 +/- 0.1177	0.6619	8.9011	1.093633
241163	17.4889 +/- 0.0076	1.4299 +/- 0.0074	0.9517 +/- 0.0058	-7.0117 +/- 3.8851	21.4639 +/- 0.0069	13.7614 +/- 0.0521	0.8710	-53.8412	1.250005
248966	20.4526 +/- 0.1972	1.5950 +/- 0.1160	0.5120 +/- 0.0722	43.6769 +/- 5.6276	21.6139 +/- 0.0083	11.5227 +/- 0.0531	0.6784	58.4713	1.042346
248974	19.5919 +/- 0.0723	3.1989 +/- 0.0465	0.1840 +/- 0.0103	-27.4002 +/- 0.5198	22.6046 +/- 0.0058	31.9891 +/- 0.1314	0.6162	-64.7146	1.039222
241594	19.0930 +/- 0.0291	1.7495 +/- 0.0225	0.5361 +/- 0.0173	-58.5636 +/- 1.3530	21.4850 +/- 0.0042	17.4951 +/- 0.0416	0.8833	-56.7335	1.071137
248968	19.9336 +/- 0.0068	4.0818 +/- 0.0300	0.6971 +/- 0.0042	38.3827 +/- 0.5575	22.2802 +/- 0.0282	15.6229 +/- 0.1772	0.6837	36.9059	1.038688
248963	20.6391 +/- 0.0196	2.8179 +/- 0.0518	0.6582 +/- 0.0153	31.4996 +/- 1.8257	21.9413 +/- 0.0090	23.3789 +/- 0.1124	0.4198	28.9796	0.9732326
245731	19.4243 +/- 0.0165	3.2040 +/- 0.0307	0.3991 +/- 0.0085	-28.3923 +/- 0.5245	21.5802 +/- 0.0110	15.2892 +/- 0.0765	0.6605	-31.8545	1.100711
9294	21.2364 +/- 0.0072	7.3779 +/- 0.0566	0.6840 +/- 0.0050	86.2561 +/- 0.7270	22.5165 +/- 0.0057	44.0249 +/- 0.1337	0.6660	78.9750	1.030103
9265	21.4908 +/- 0.0161	4.7209 +/- 0.0701	0.8123 +/- 0.0151	-50.9387 +/- 3.1523	21.9298 +/- 0.0034	47.2095 +/- 0.0887	0.3395	62.2810	1.076626
240357	20.0437 +/- 0.1917	5.0091 +/- 0.0956	0.1122 +/- 0.0203	-76.4668 +/- 0.4918	21.4689 +/- 0.0053	14.4366 +/- 0.0429	0.7916	-67.0920	1.097481

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
230454	19.5732 +/- 0.0140	3.1781 +/- 0.0305	0.4217 +/- 0.0071	-22.8888 +/- 0.4893	21.6890 +/- 0.0037	31.7812 +/- 0.0689	0.4442	-33.5310	1.05582
230635	20.6706 +/- 0.4458	3.1419 +/- 0.1958	0.1837 +/- 0.0731	9.9506 +/- 2.3589	21.8127 +/- 0.0033	31.4189 +/- 0.0697	0.4534	-85.7957	1.267585
231975	22.4506 +/- 2.7270	20.0906 +/- 5.3414	0.9345 +/- 0.0381	-2.9106 +/- 2.3706	23.4831 +/- 7.0715	24.1088 +/- 12.5863	0.9211	-3.3616	1.086566
725682	19.5428 +/- 0.0351	1.8092 +/- 0.0333	0.6533 +/- 0.0228	-41.8929 +/- 2.2394	21.1089 +/- 0.0068	18.0923 +/- 0.0643	0.2746	56.9267	1.112437
231440	17.9435 +/- 0.0080	1.8862 +/- 0.0108	0.7633 +/- 0.0066	86.9433 +/- 0.9536	20.6688 +/- 0.0030	16.2726 +/- 0.0256	0.9136	-86.4018	1.249948
732729	20.7588 +/- 0.0064	7.8831 +/- 0.0655	0.3799 +/- 0.0023	67.9433 +/- 0.1949	23.3967 +/- 0.0544	27.9806 +/- 0.6108	0.3840	67.5234	1.041569
235266	20.5187 +/- 0.0118	3.0662 +/- 0.0358	0.9183 +/- 0.0110	68.1547 +/- 4.8659	22.1992 +/- 0.0151	15.0630 +/- 0.1052	0.9179	82.9055	1.051662
235176	21.9384 +/- 0.0569	6.9048 +/- 0.3561	0.6736 +/- 0.0114	-85.9912 +/- 1.3962	22.3017 +/- 0.1045	14.7072 +/- 0.3853	0.6717	-82.2464	1.123806
725773	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732746	23.5475 +/- 2.7407	19.7660 +/- 5.2268	0.7622 +/- 0.0978	63.7208 +/- 16.9991	22.3155 +/- 0.8814	23.7192 +/- 1.4857	0.7239	68.8157	1.076464
725892	17.2094 +/- 0.0925	1.5096 +/- 0.0155	0.2713 +/- 0.0216	-34.9407 +/- 0.7240	20.6452 +/- 0.0030	13.0326 +/- 0.0207	0.8683	-29.2642	1.238687
235285	20.3453 +/- 0.0183	2.8544 +/- 0.0440	0.5955 +/- 0.0116	-53.6792 +/- 1.1346	22.1202 +/- 0.0266	11.0639 +/- 0.1237	0.7886	-42.5564	1.064932
235320	19.5957 +/- 0.0364	1.8510 +/- 0.0299	0.5021 +/- 0.0166	-84.0710 +/- 1.2363	22.5731 +/- 0.0125	18.5105 +/- 0.1379	0.5509	-87.3471	1.075878
235316	20.4641 +/- 0.0134	6.7636 +/- 0.0738	0.2677 +/- 0.0046	-23.9125 +/- 0.1890	22.0711 +/- 0.0516	15.7517 +/- 0.2528	0.4053	-19.5866	1.090908
235348	19.7790 +/- 0.0269	2.4992 +/- 0.0385	0.4133 +/- 0.0121	-70.9127 +/- 0.8162	22.0592 +/- 0.0104	19.1944 +/- 0.1130	0.3792	72.5393	1.121106
8753	22.1972 +/- 0.0301	4.4403 +/- 0.1475	0.7335 +/- 0.0253	-87.6480 +/- 4.1529	22.1758 +/- 0.0040	44.4029 +/- 0.1197	0.2692	39.3300	1.07396
235344	23.4856 +/- 0.2550	10.5640 +/- 1.0302	0.6914 +/- 0.0767	47.1586 +/- 2.8612	21.6157 +/- 0.0497	12.6768 +/- 0.1577	0.3795	45.8703	1.024217
235288	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726008	22.9141 +/- 0.0205	17.9663 +/- 0.1625	0.9000 +/- 0.0104	10.0000 +/- 2.7026	21.8121 +/- 0.0108	21.5596 +/- 0.1170	0.3785	17.1225	1.056305
726010	20.4064 +/- 0.0055	5.4038 +/- 0.0351	0.7930 +/- 0.0043	-72.5802 +/- 0.8121	22.2665 +/- 0.0182	19.5532 +/- 0.1448	0.8629	-71.7429	1.172442
8904	20.2261 +/- 0.0054	4.8202 +/- 0.0264	0.7667 +/- 0.0037	-21.5527 +/- 0.6442	23.0298 +/- 0.0167	26.1997 +/- 0.2201	0.7038	-25.1193	1.067712
725974	20.1796 +/- 0.0252	2.1511 +/- 0.0540	0.7591 +/- 0.0214	-30.7548 +/- 3.1006	21.6265 +/- 0.0270	8.2792 +/- 0.0840	0.9194	82.7425	1.08009
235439	19.3665 +/- 0.0330	1.6114 +/- 0.0242	0.5299 +/- 0.0157	-12.2388 +/- 1.2232	23.0404 +/- 0.0207	13.9179 +/- 0.1751	0.7735	-0.3108	1.107559
725929	18.9450 +/- 0.0073	2.3883 +/- 0.0135	0.7672 +/- 0.0049	74.6642 +/- 0.7492	22.6901 +/- 0.0189	15.7110 +/- 0.1554	0.7477	77.4725	1.060278
725949	19.0975 +/- 0.0117	3.4253 +/- 0.0247	0.4545 +/- 0.0064	-84.3414 +/- 0.4398	21.2736 +/- 0.0051	22.5447 +/- 0.0561	0.5488	-70.1951	1.275748
725950	18.3681 +/- 0.0115	1.7981 +/- 0.0125	0.7008 +/- 0.0072	5.9991 +/- 0.8293	21.7728 +/- 0.0097	14.4696 +/- 0.0743	0.6443	-19.3271	1.088461
231588	22.9392 +/- 3.8405	20.7834 +/- 7.8697	0.8293 +/- 0.0580	41.9700 +/- 1.3108	23.7088 +/- 7.8163	24.9700 +/- 14.4137	0.8148	41.8381	1.025469
231563	20.0613 +/- 0.0209	3.3393 +/- 0.0501	0.4957 +/- 0.0122	42.4326 +/- 0.9631	21.4432 +/- 0.0026	33.3926 +/- 0.0450	0.4456	19.3337	1.068013
8797	19.2209 +/- 0.0071	3.1226 +/- 0.0173	0.6599 +/- 0.0045	89.4629 +/- 0.5124	22.2106 +/- 0.0052	31.2260 +/- 0.1009	0.5098	17.7375	1.155784
8998	21.8069 +/- 0.0670	4.0228 +/- 0.1816	0.3272 +/- 0.0249	43.3539 +/- 1.5988	22.6773 +/- 0.0087	40.2284 +/- 0.1923	0.2459	40.6919	1.248348
726042	20.9610 +/- 0.0179	2.9165 +/- 0.0525	0.8267 +/- 0.0141	73.2067 +/- 3.8303	22.4390 +/- 0.0135	20.0914 +/- 0.1430	0.4063	-62.3901	1.059529
726063	21.3257 +/- 0.0255	3.8764 +/- 0.0808	0.4777 +/- 0.0139	-19.2942 +/- 1.1618	22.8433 +/- 0.0138	24.7196 +/- 0.1822	0.5241	-26.3104	1.036994
726051	18.1264 +/- 0.0371	1.9917 +/- 0.0181	0.3005 +/- 0.0084	-31.6760 +/- 0.4720	21.3699 +/- 0.0069	12.3758 +/- 0.0405	0.7363	-60.2635	1.085966
726031	20.5443 +/- 0.0095	4.3962 +/- 0.0395	0.7042 +/- 0.0076	33.8301 +/- 1.0075	22.0746 +/- 0.0084	20.8815 +/- 0.0860	0.9486	-57.2418	1.13549
732832	21.5303 +/- 0.0102	5.7800 +/- 0.1295	0.6913 +/- 0.0077	52.3438 +/- 1.0439	23.2585 +/- 0.0856	17.1744 +/- 0.5060	0.6630	55.0993	1.032002
725983	20.0235 +/- 0.0235	2.8062 +/- 0.0414	0.4358 +/- 0.0128	-67.6856 +/- 0.8476	22.5091 +/- 0.0056	28.0617 +/- 0.1006	0.6639	80.6898	1.122634
241379	18.8141 +/- 0.0033	3.8690 +/- 0.0114	0.8789 +/- 0.0024	-30.7274 +/- 0.7472	21.7262 +/- 0.0054	22.7120 +/- 0.0622	0.9338	-29.8784	1.138843
726125	22.3313 +/- 0.0799	13.6268 +/- 0.1683	0.9000 +/- 0.0114	10.0000 +/- 2.0801	21.7771 +/- 0.0352	16.3522 +/- 0.2509	0.6859	12.0292	1.149401
726116	20.6467 +/- 0.1361	1.5520 +/- 0.1163	0.6631 +/- 0.0808	-0.2084 +/- 8.1989	21.7925 +/- 0.0059	15.5204 +/- 0.0560	0.7107	-34.5992	1.028453
9094	18.9060 +/- 0.0032	4.5743 +/- 0.0128	0.6567 +/- 0.0018	34.8430 +/- 0.2296	22.1219 +/- 0.0044	34.7007 +/- 0.0865	0.6813	34.6548	1.110558
726288	18.9669 +/- 0.3415	1.7299 +/- 0.0733	0.2258 +/- 0.0677	49.3589 +/- 2.1446	21.7290 +/- 0.0042	17.2987 +/- 0.0485	0.8380	7.6836	1.258263
726141	19.7525 +/- 0.0058	5.3524 +/- 0.0355	0.4332 +/- 0.0023	15.1807 +/- 0.1944	22.6242 +/- 0.0455	18.8522 +/- 0.3236	0.4424	15.1341	1.060576
241452	23.0266 +/- 0.0381	20.2376 +/- 0.2292	0.9000 +/- 0.0059	10.0000 +/- 6.1724	22.1449 +/- 0.0114	24.2851 +/- 0.2034	0.4932	49.0233	1.060468
241400	19.5674 +/- 0.0089	4.9127 +/- 0.0277	0.3356 +/- 0.0031	-37.6744 +/- 0.2192	21.0351 +/- 0.0061	17.6312 +/- 0.0468	0.6626	-41.8276	1.086581
241395	22.1938 +/- 0.0675	18.3838 +/- 0.1865	0.9000 +/- 0.0033	10.0000 +/- 4.4910	21.4362 +/- 0.0298	22.0606 +/- 0.1836	0.7022	42.1025	1.313384

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
231594	20.7887 +/- 0.0936	5.6764 +/- 0.1569	0.1406 +/- 0.0154	-27.2426 +/- 0.6021	21.1588 +/- 0.0029	18.8359 +/- 0.0325	0.8392	77.2360	1.108072
248935	19.2516 +/- 0.0217	1.9590 +/- 0.0266	0.6155 +/- 0.0147	73.8515 +/- 1.3543	21.3868 +/- 0.0089	15.3980 +/- 0.0705	0.4998	41.9063	1.084205
9121	19.6262 +/- 0.0064	5.7215 +/- 0.0303	0.4084 +/- 0.0026	44.7174 +/- 0.2098	21.7645 +/- 0.0042	44.8737 +/- 0.1048	0.3426	42.0933	1.093845
248897	21.8785 +/- 0.0770	11.4831 +/- 0.2761	0.9000 +/- 0.0236	10.0000 +/- 2.1624	21.2447 +/- 0.0379	13.7797 +/- 0.1482	0.6926	-77.9682	1.609386
248917	21.7557 +/- 0.0350	3.4550 +/- 0.1057	0.5750 +/- 0.0241	57.2485 +/- 2.2630	23.6826 +/- 0.0169	24.1476 +/- 0.2513	0.8856	46.8650	1.049835
9067	21.0704 +/- 0.0016	31.2864 +/- 0.0518	0.4769 +/- 0.0006	-84.2459 +/- 0.0663	25.9358 +/- 0.0151	312.8643 +/- 3.6390	0.4726	-83.6476	1.558469
248890	21.4882 +/- 0.0039	15.2551 +/- 0.0682	0.5801 +/- 0.0021	-81.0300 +/- 0.2647	26.2072 +/- 0.0413	152.5505 +/- 5.1542	0.5980	-66.0006	1.375669
241411	21.9954 +/- 1.2338	22.4255 +/- 2.7943	0.6784 +/- 0.0284	-22.8642 +/- 1.3564	22.0915 +/- 1.3499	26.9107 +/- 2.5686	0.6564	-21.8960	1.234903
8978	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9009	21.3310 +/- 0.0293	3.2238 +/- 0.0748	0.6691 +/- 0.0234	-72.6167 +/- 3.0005	22.1265 +/- 0.0066	30.1340 +/- 0.1062	0.3351	72.6197	1.049863
241257	20.8112 +/- 0.0993	5.1270 +/- 0.1317	0.1482 +/- 0.0149	45.3274 +/- 0.6672	22.3664 +/- 0.0047	24.0629 +/- 0.0790	0.7201	71.6441	1.137224
243900	21.5404 +/- 0.0680	3.0635 +/- 0.1619	0.4944 +/- 0.0464	86.6891 +/- 3.3829	21.3528 +/- 0.0033	30.5591 +/- 0.0637	0.2586	-28.9997	1.183318
230893	20.1187 +/- 0.0093	5.4433 +/- 0.0399	0.4035 +/- 0.0038	-17.9659 +/- 0.3081	21.7672 +/- 0.0053	25.3262 +/- 0.0704	0.7345	7.7872	1.477721
8883	20.5255 +/- 0.0117	3.3204 +/- 0.0339	0.8505 +/- 0.0116	-25.1428 +/- 2.9964	21.8691 +/- 0.0028	33.2037 +/- 0.0537	0.8387	-82.8236	1.260131
248924	21.1609 +/- 0.0216	3.0153 +/- 0.0599	0.7401 +/- 0.0193	79.9265 +/- 2.8709	22.7930 +/- 0.0083	23.0319 +/- 0.1126	0.9445	42.6784	1.055729
9116	19.4214 +/- 0.0040	7.3619 +/- 0.0269	0.4535 +/- 0.0016	-42.2213 +/- 0.1532	21.0652 +/- 0.0027	52.9852 +/- 0.0700	0.2835	-45.6834	1.440471
249016	22.4639 +/- 8.1786	4.9145 +/- 4.0574	0.6196 +/- 0.3630	82.4426 +/- 25.2693	20.1388 +/- 0.9591	5.8974 +/- 0.3880	0.5775	84.9477	1.072111
9055	21.5938 +/- 0.0091	7.6819 +/- 0.0852	0.6692 +/- 0.0065	-70.0997 +/- 0.8804	22.3421 +/- 0.0081	28.5058 +/- 0.1011	0.9432	-30.6654	1.153588
9031	19.7056 +/- 0.0091	5.1793 +/- 0.0350	0.3732 +/- 0.0033	-60.1689 +/- 0.2573	21.3150 +/- 0.0050	36.0561 +/- 0.0872	0.2564	-57.6074	1.283895
241386	18.7612 +/- 0.0183	2.3896 +/- 0.0150	0.3817 +/- 0.0081	-38.0513 +/- 0.4949	21.3922 +/- 0.0034	17.5369 +/- 0.0323	0.9139	82.0325	1.047201
240004	21.2447 +/- 0.0543	4.3352 +/- 0.1508	0.3157 +/- 0.0191	56.4400 +/- 1.1710	22.1256 +/- 0.0039	31.6856 +/- 0.0797	0.4952	50.8990	1.103471
231590	21.6590 +/- 0.0541	3.1633 +/- 0.1496	0.4884 +/- 0.0303	64.4038 +/- 2.6994	21.8113 +/- 0.0039	31.6334 +/- 0.0784	0.3215	19.1087	1.097618
233698	20.4374 +/- 0.0330	2.8920 +/- 0.0691	0.5434 +/- 0.0204	-33.1844 +/- 1.6177	22.0233 +/- 0.0184	13.6187 +/- 0.1069	0.7002	-56.1383	1.067917
240459	22.3156 +/- 0.0785	4.6990 +/- 0.3209	0.3244 +/- 0.0281	9.3329 +/- 1.9495	22.4747 +/- 0.0064	46.9685 +/- 0.1680	0.1965	12.1804	1.098727
248939	21.0907 +/- 0.0780	2.3345 +/- 0.1417	0.6597 +/- 0.0520	-15.1888 +/- 4.9293	21.5290 +/- 0.0094	10.9873 +/- 0.0495	0.8895	-72.4711	1.017363
9044	22.5587 +/- 1.0579	40.9737 +/- 4.4207	0.5502 +/- 0.0266	63.9337 +/- 0.3792	22.5643 +/- 1.0644	49.1684 +/- 3.6367	0.5261	63.6107	1.175336
240081	19.7345 +/- 0.0088	4.5145 +/- 0.0358	0.3913 +/- 0.0035	85.7431 +/- 0.2649	21.8512 +/- 0.0178	20.4713 +/- 0.1529	0.3541	86.5749	1.012674
242377	25.6832 +/- 0.4067	9.1965 +/- 2.9029	0.9627 +/- 0.3235	-57.7099 +/- 191.8345	21.3569 +/- 0.0108	11.0358 +/- 0.0846	0.2175	31.5973	1.208192
233715	20.1586 +/- 0.0976	1.7888 +/- 0.0538	0.3899 +/- 0.0291	73.9023 +/- 2.0331	21.9045 +/- 0.0058	13.2083 +/- 0.0513	0.8990	55.5934	1.093088
233751	20.2414 +/- 0.0130	2.9965 +/- 0.0358	0.6388 +/- 0.0084	29.5504 +/- 0.9454	22.0671 +/- 0.0193	13.2675 +/- 0.1138	0.7230	30.7550	0.9735765
244496	19.7534 +/- 0.0123	2.6558 +/- 0.0272	0.6375 +/- 0.0081	-8.9306 +/- 0.8654	22.0795 +/- 0.0100	18.1706 +/- 0.0948	0.6168	-7.0666	1.018764
244423	19.6910 +/- 0.2736	2.5379 +/- 0.1025	0.1078 +/- 0.0281	-82.3047 +/- 1.2329	22.1748 +/- 0.0057	15.1531 +/- 0.0590	0.9104	-80.4604	1.003872
244414	22.0534 +/- 0.0292	4.1991 +/- 0.1731	0.7340 +/- 0.0245	-10.5567 +/- 3.6728	22.4011 +/- 0.0121	18.3808 +/- 0.0915	0.8675	-36.9325	1.076821
248954	21.0086 +/- 0.0370	2.2428 +/- 0.0727	0.6832 +/- 0.0336	-84.5786 +/- 4.0614	22.5701 +/- 0.0109	22.4276 +/- 0.1415	0.5735	-72.7086	1.156794
248944	18.6622 +/- 0.0260	1.8068 +/- 0.0289	0.4976 +/- 0.0140	-3.8516 +/- 1.1385	20.5255 +/- 0.0082	12.8740 +/- 0.0423	0.3067	12.9367	1.129835
244186	21.2878 +/- 0.0178	5.8750 +/- 0.1742	0.4326 +/- 0.0082	36.8306 +/- 0.7185	21.2326 +/- 0.0143	17.0839 +/- 0.0771	0.5226	41.1455	1.07165
244033	22.2749 +/- 0.0731	3.8014 +/- 0.2366	0.4879 +/- 0.0608	-77.6812 +/- 3.9211	21.5397 +/- 0.0112	12.3219 +/- 0.0629	0.5280	44.0199	1.043121
240105	21.3396 +/- 0.0132	11.6119 +/- 0.1190	0.2164 +/- 0.0029	-82.8959 +/- 0.1495	22.7891 +/- 0.0100	32.5555 +/- 0.1666	0.5847	-71.0129	1.32222
9005	18.1557 +/- 0.0026	4.3807 +/- 0.0088	0.7050 +/- 0.0014	-85.7888 +/- 0.1994	21.8091 +/- 0.0026	43.8067 +/- 0.0694	0.7406	-87.7376	1.427488
242341	20.9803 +/- 0.0349	1.8389 +/- 0.0604	0.9056 +/- 0.0359	-72.9740 +/- 13.6523	22.8371 +/- 0.0126	18.3886 +/- 0.1396	0.7822	-73.4313	1.008683
8907	18.6451 +/- 0.0036	3.7806 +/- 0.0114	0.7227 +/- 0.0021	-51.3920 +/- 0.3208	22.1097 +/- 0.0046	33.7013 +/- 0.0922	0.6958	-58.2438	1.325078
230812	22.6275 +/- 0.0387	17.4402 +/- 0.1844	0.9000 +/- 0.0122	10.0000 +/- 3.4507	20.7653 +/- 0.0055	20.9282 +/- 0.0721	0.5198	19.8139	1.539272
241478	18.6439 +/- 0.0547	2.2953 +/- 0.0258	0.2716 +/- 0.0118	88.5837 +/- 0.5870	20.9102 +/- 0.0077	8.2546 +/- 0.0288	0.9316	81.2446	1.107377
244006	18.5716 +/- 0.0131	1.9595 +/- 0.0146	0.5721 +/- 0.0069	34.6512 +/- 0.5769	22.2793 +/- 0.0087	19.5945 +/- 0.1040	0.6350	34.6962	1.123461
9104	20.6698 +/- 0.0323	7.1619 +/- 0.1288	0.1485 +/- 0.0046	-32.6865 +/- 0.3098	21.4111 +/- 0.0024	28.9668 +/- 0.0410	0.7050	-17.4955	1.185553

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
244014	22.6980 +/- 0.3910	18.3157 +/- 1.7575	0.8659 +/- 0.0055	-47.1701 +/- 1.6432	23.8568 +/- 1.1619	27.2806 +/- 4.8750	0.8648	-48.6297	1.140195
248875	19.7726 +/- 0.0048	4.3121 +/- 0.0196	0.7576 +/- 0.0029	51.5202 +/- 0.5549	23.5253 +/- 0.0182	29.8450 +/- 0.3111	0.7257	54.0792	1.089071
240035	18.0183 +/- 0.0069	2.8013 +/- 0.0118	0.5474 +/- 0.0036	-48.2087 +/- 0.2915	21.8983 +/- 0.0043	28.0130 +/- 0.0745	0.7522	-63.7301	1.397727
230865	23.2470 +/- 0.0848	11.2444 +/- 0.4251	0.6655 +/- 0.0380	-35.2532 +/- 2.2798	21.9548 +/- 0.0241	19.3309 +/- 0.1456	0.9703	69.6139	1.087762
230866	17.7588 +/- 0.0068	2.9045 +/- 0.0108	0.4251 +/- 0.0031	62.9663 +/- 0.1978	21.1129 +/- 0.0039	26.2911 +/- 0.0547	0.4049	65.7154	1.170698
230856	26.0814 +/- 1.2859	22.0547 +/- 7.6842	0.4114 +/- 0.2203	-56.3942 +/- 18.7959	22.2354 +/- 0.0389	26.4657 +/- 0.2617	0.2402	-48.5711	1.050762
240401	22.4752 +/- 1.8265	21.6889 +/- 4.0464	0.3393 +/- 0.0397	-6.6711 +/- 1.2742	22.1452 +/- 1.3480	26.0267 +/- 2.4015	0.3184	-6.0364	1.126808
240408	19.9978 +/- 0.0140	2.9417 +/- 0.0348	0.5468 +/- 0.0090	-54.3797 +/- 0.8124	22.0876 +/- 0.0050	29.4169 +/- 0.0896	0.5130	-69.7663	1.110102
242273	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714068	19.7675 +/- 0.0155	2.4991 +/- 0.0349	0.6249 +/- 0.0090	-16.9528 +/- 0.9102	22.3177 +/- 0.0505	9.8913 +/- 0.1972	0.6623	-18.3911	1.059075
244026	17.9166 +/- 1.1120	2.3620 +/- 0.1190	0.0716 +/- 0.0912	-25.2830 +/- 1.5769	21.0594 +/- 0.0057	14.6453 +/- 0.0398	0.3688	-44.6130	1.203137
9093	21.9297 +/- 0.0344	3.2621 +/- 0.1380	0.8170 +/- 0.0325	72.4003 +/- 7.1144	22.4619 +/- 0.0084	32.6214 +/- 0.1429	0.3227	65.1295	1.036084
9041	18.1451 +/- 0.0051	2.4467 +/- 0.0096	0.7510 +/- 0.0028	-41.2802 +/- 0.5274	21.0571 +/- 0.0027	24.4668 +/- 0.0382	0.6654	16.1565	1.208369
240142	21.5083 +/- 0.0218	4.2947 +/- 0.0957	0.5897 +/- 0.0148	41.9908 +/- 1.7300	21.6935 +/- 0.0052	27.5343 +/- 0.0846	0.3167	-7.9164	1.094779
240051	20.7363 +/- 0.0061	10.8445 +/- 0.0861	0.7686 +/- 0.0022	21.7587 +/- 0.3967	22.1413 +/- 0.0337	26.3813 +/- 0.2649	0.7784	20.2195	1.070897
243842	18.5533 +/- 0.0443	1.4634 +/- 0.0314	0.6501 +/- 0.0223	58.6816 +/- 2.1624	20.2158 +/- 0.0049	8.8786 +/- 0.0205	0.7674	89.0564	1.12059
249093	20.2997 +/- 0.0495	1.8040 +/- 0.0825	0.7116 +/- 0.0369	59.4886 +/- 4.8122	21.3602 +/- 0.0062	18.0402 +/- 0.0496	0.3302	72.6900	1.011877
230914	18.7400 +/- 0.0055	3.3518 +/- 0.0147	0.5123 +/- 0.0027	18.2561 +/- 0.2412	21.5450 +/- 0.0032	33.5176 +/- 0.0628	0.4683	19.5452	1.053582
243904	18.5937 +/- 0.0631	1.4725 +/- 0.0243	0.3441 +/- 0.0203	54.5825 +/- 0.9783	21.5444 +/- 0.0190	7.7933 +/- 0.0646	0.5701	-18.6249	1.058724
230912	21.2589 +/- 0.1692	5.4893 +/- 0.2279	0.1076 +/- 0.0234	-14.5080 +/- 0.8265	21.3372 +/- 0.0066	12.5497 +/- 0.0451	0.6978	-28.8586	1.029129
230792	20.8684 +/- 0.0512	2.5958 +/- 0.0911	0.4640 +/- 0.0281	-32.1962 +/- 1.9949	22.0215 +/- 0.0052	25.9581 +/- 0.0719	0.4492	-54.4374	1.059629
244408	20.8594 +/- 0.0159	3.0196 +/- 0.0489	0.9195 +/- 0.0152	-72.8871 +/- 6.8502	22.8986 +/- 0.0161	18.8479 +/- 0.1637	0.9508	78.6746	1.045857
9259	19.8586 +/- 0.0074	3.7820 +/- 0.0247	0.6457 +/- 0.0044	-2.7689 +/- 0.5273	22.3142 +/- 0.0033	37.8197 +/- 0.0850	0.7757	70.8680	1.083656
240301	17.3056 +/- 0.0039	2.0683 +/- 0.0061	0.8837 +/- 0.0030	80.9494 +/- 0.8821	20.7408 +/- 0.0043	16.0076 +/- 0.0332	0.7098	-85.4783	1.084638
9162	19.3618 +/- 0.0067	3.5096 +/- 0.0193	0.5695 +/- 0.0035	36.7619 +/- 0.3457	22.7441 +/- 0.0066	35.0955 +/- 0.1513	0.6278	36.6752	1.15759
240153	23.2965 +/- 0.1569	4.7552 +/- 0.5543	0.3356 +/- 0.0653	4.8570 +/- 3.9200	21.7183 +/- 0.0067	21.7227 +/- 0.0886	0.2465	89.2843	1.003446
713876	18.2684 +/- 0.0784	1.1476 +/- 0.0236	0.3902 +/- 0.0208	40.3810 +/- 1.3758	21.2354 +/- 0.0058	11.4757 +/- 0.0391	0.6160	45.4956	0.986514
8934	23.1827 +/- 5.4536	31.8233 +/- 16.5311	0.5312 +/- 0.0159	-36.8240 +/- 2.3266	23.0494 +/- 4.8328	38.1880 +/- 13.9585	0.5283	-36.4134	1.292464
249094	22.2275 +/- 0.0069	31.6843 +/- 0.1205	0.9000 +/- 0.0032	10.0000 +/- 1.1128	23.2275 +/- 0.0398	38.0212 +/- 0.7391	0.3923	5.6983	2.154871
233924	19.3997 +/- 0.0163	3.0068 +/- 0.0577	0.4568 +/- 0.0088	30.7645 +/- 0.6190	20.8982 +/- 0.0224	11.3227 +/- 0.0858	0.4532	32.9392	1.005783
230872	22.3404 +/- 2.0398	18.5123 +/- 3.6963	0.6141 +/- 0.0320	-20.2106 +/- 3.5051	22.9078 +/- 3.4446	22.2148 +/- 5.5729	0.5986	-18.6393	1.050113
244467	18.4584 +/- 0.0175	1.4517 +/- 0.0146	0.7200 +/- 0.0117	46.0915 +/- 1.3641	21.4012 +/- 0.0091	14.5168 +/- 0.0690	0.4443	52.2614	1.069509
714072	22.5785 +/- 0.0960	12.4282 +/- 0.1871	0.9000 +/- 0.0216	10.0000 +/- 9.8858	21.7957 +/- 0.0421	14.9138 +/- 0.2041	0.5520	32.4494	1.045777
240161	22.2086 +/- 0.0378	3.6903 +/- 0.1556	0.7380 +/- 0.0326	48.3502 +/- 5.2047	22.8002 +/- 0.0068	36.9026 +/- 0.1405	0.4884	19.1095	1.083953
8942	19.5390 +/- 0.0016	13.2211 +/- 0.0236	0.5802 +/- 0.0007	79.7434 +/- 0.0887	22.5142 +/- 0.0142	48.7610 +/- 0.2883	0.5992	78.3081	1.695191
231067	19.6966 +/- 0.0063	4.1516 +/- 0.0240	0.5296 +/- 0.0026	6.2575 +/- 0.2928	23.0697 +/- 0.0224	23.9128 +/- 0.2815	0.5411	7.0430	1.104539
240146	20.0505 +/- 0.0035	7.8738 +/- 0.0287	0.5883 +/- 0.0017	73.3605 +/- 0.2136	21.8383 +/- 0.0065	35.5873 +/- 0.1064	0.5942	77.8145	1.040731
240082	21.1276 +/- 0.0277	2.6612 +/- 0.0653	0.6237 +/- 0.0217	42.9852 +/- 2.2951	22.7295 +/- 0.0070	26.6117 +/- 0.1205	0.7663	44.5870	1.011296
244092	19.5818 +/- 0.0505	1.8591 +/- 0.0354	0.4194 +/- 0.0210	30.1218 +/- 1.4573	22.1096 +/- 0.0079	18.5911 +/- 0.0878	0.6025	-79.0540	0.9933154
241198	18.3126 +/- 0.0050	3.0375 +/- 0.0111	0.5323 +/- 0.0025	79.0985 +/- 0.2180	21.4641 +/- 0.0035	30.3749 +/- 0.0627	0.4808	78.1480	1.086909
249129	18.6881 +/- 0.3476	1.3311 +/- 0.0466	0.1758 +/- 0.0531	-47.3338 +/- 1.7993	21.8485 +/- 0.0081	13.3112 +/- 0.0668	0.5892	-82.7154	1.027957
249114	24.4070 +/- 0.1946	8.3888 +/- 1.1196	0.7986 +/- 0.1022	19.3255 +/- 16.2896	20.4011 +/- 0.0059	10.0666 +/- 0.0292	0.3016	-84.1734	1.047896
240131	19.9959 +/- 0.0073	3.3932 +/- 0.0243	0.9245 +/- 0.0062	31.1400 +/- 3.1074	22.4059 +/- 0.0055	29.1446 +/- 0.0987	0.9082	28.4253	1.084543
241199	22.1079 +/- 0.0439	3.3892 +/- 0.1619	0.6908 +/- 0.0366	-46.7423 +/- 5.1822	22.2352 +/- 0.0052	33.8921 +/- 0.1228	0.2879	-3.4379	1.031541
221089	21.3044 +/- 0.0042	10.4621 +/- 0.0779	0.7454 +/- 0.0030	70.2936 +/- 0.5055	23.0423 +/- 0.0370	28.5350 +/- 0.3653	0.7784	62.1728	1.081028

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
221148	19.8336 +/- 0.0119	2.6883 +/- 0.0271	0.6738 +/- 0.0098	19.9674 +/- 1.1846	21.7413 +/- 0.0027	26.8830 +/- 0.0440	0.9115	46.0871	1.009431
732409	22.8109 +/- 0.0122	18.6050 +/- 0.1585	0.9000 +/- 0.0051	10.0000 +/- 3.2923	21.4639 +/- 0.0098	22.3260 +/- 0.0855	0.3825	49.5670	1.119035
732383	19.3186 +/- 0.0060	3.4021 +/- 0.0192	0.5866 +/- 0.0032	73.1180 +/- 0.3307	22.8993 +/- 0.0577	13.5293 +/- 0.3144	0.5959	73.3685	1.027652
230048	19.1295 +/- 0.0137	2.6054 +/- 0.0235	0.5211 +/- 0.0079	15.0412 +/- 0.6236	21.3917 +/- 0.0036	26.0542 +/- 0.0534	0.4738	-23.4008	1.106654
230036	20.4950 +/- 0.0389	3.2407 +/- 0.0780	0.3348 +/- 0.0161	43.7078 +/- 0.9784	21.9342 +/- 0.0039	29.4993 +/- 0.0634	0.5013	48.2232	1.116491
732477	25.1365 +/- 3.2699	11.6792 +/- 9.4531	0.0517 +/- 0.1605	31.1311 +/- 6.0765	21.5938 +/- 0.0084	14.0671 +/- 0.0815	0.2555	-63.7254	1.088942
732476	18.8347 +/- 0.0067	3.2671 +/- 0.0177	0.5327 +/- 0.0036	81.3688 +/- 0.3132	21.3488 +/- 0.0110	16.1395 +/- 0.0783	0.5642	80.3308	1.132505
221204	17.6494 +/- 0.0114	1.9010 +/- 0.0090	0.4665 +/- 0.0045	49.6788 +/- 0.3168	20.6800 +/- 0.0109	10.3660 +/- 0.0473	0.5101	49.5596	1.09092
230107	18.7144 +/- 0.0144	2.1300 +/- 0.0189	0.5590 +/- 0.0082	9.3822 +/- 0.6767	21.5746 +/- 0.0047	21.3005 +/- 0.0577	0.6491	12.3403	1.25604
232075	20.5186 +/- 0.5897	2.5110 +/- 0.1370	0.1471 +/- 0.0813	67.9663 +/- 2.1186	21.6871 +/- 0.0064	25.1098 +/- 0.1044	0.1401	-46.6804	1.058292
230076	20.6066 +/- 0.0019	17.9127 +/- 0.0273	0.5751 +/- 0.0009	49.9599 +/- 0.1065	27.2064 +/- 0.0730	179.1246 +/- 9.5405	0.5694	48.8147	1.496338
230069	18.0641 +/- 0.0236	1.2505 +/- 0.0116	0.6495 +/- 0.0136	22.0306 +/- 1.3381	21.5173 +/- 0.0073	12.5048 +/- 0.0492	0.7905	3.7044	1.113672
230056	22.9588 +/- 0.1088	30.0715 +/- 0.7916	0.9000 +/- 0.0244	10.0000 +/- 3.4757	21.9572 +/- 0.0412	36.0858 +/- 0.2842	0.7901	-68.4164	1.972299
234302	19.7208 +/- 0.0198	1.7835 +/- 0.0272	0.7760 +/- 0.0197	-32.1816 +/- 3.1168	21.7595 +/- 0.0049	17.8352 +/- 0.0502	0.9077	-81.9852	1.097545
232024	20.9002 +/- 0.0892	2.9766 +/- 0.1055	0.2761 +/- 0.0236	23.2390 +/- 1.3841	22.4659 +/- 0.0050	18.5824 +/- 0.0669	0.9540	-18.0488	1.061018
234228	20.1277 +/- 0.0057	6.4248 +/- 0.0365	0.3800 +/- 0.0019	-53.8523 +/- 0.1649	23.0974 +/- 0.0288	28.2798 +/- 0.3749	0.4007	-52.8099	1.062456
234189	19.5106 +/- 0.0120	3.5188 +/- 0.0298	0.3759 +/- 0.0053	-54.8500 +/- 0.3610	20.9545 +/- 0.0180	9.1808 +/- 0.0586	0.6550	-38.7305	1.042391
234202	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230123	19.0302 +/- 0.0095	3.1542 +/- 0.0200	0.4699 +/- 0.0042	27.0644 +/- 0.3208	21.7235 +/- 0.0028	31.5423 +/- 0.0562	0.6838	25.6036	1.164998
8220	19.7817 +/- 0.0060	5.3023 +/- 0.0305	0.5270 +/- 0.0028	51.5625 +/- 0.3021	21.1422 +/- 0.0029	53.0227 +/- 0.0815	0.1629	47.0780	1.139284
234255	17.4924 +/- 0.0148	1.4042 +/- 0.0080	0.5969 +/- 0.0079	57.7105 +/- 0.6900	20.7782 +/- 0.0103	8.3513 +/- 0.0375	0.7991	29.4843	1.06129
725475	18.9221 +/- 0.0375	1.3082 +/- 0.0186	0.6383 +/- 0.0199	-41.7554 +/- 1.9841	22.1171 +/- 0.0171	12.2105 +/- 0.1118	0.4616	89.0930	1.021292
725436	18.7164 +/- 0.0135	2.0003 +/- 0.0170	0.6001 +/- 0.0075	-14.3494 +/- 0.7045	21.2165 +/- 0.0209	8.0818 +/- 0.0665	0.7005	15.8597	1.079109
8279	21.4529 +/- 0.0038	22.2058 +/- 0.1699	0.7290 +/- 0.0021	-37.0456 +/- 0.3191	21.5347 +/- 0.0078	56.4652 +/- 0.1297	0.7365	-38.1809	1.157539
725546	20.4023 +/- 0.0291	2.3137 +/- 0.0665	0.8013 +/- 0.0185	24.2588 +/- 3.8922	21.2107 +/- 0.0064	11.5760 +/- 0.0332	0.9486	-49.7477	1.006598
725589	21.9039 +/- 0.0690	7.8504 +/- 0.4648	0.4323 +/- 0.0073	-25.2724 +/- 0.5066	22.5457 +/- 0.1599	16.6509 +/- 0.6650	0.4269	-24.2113	0.9854574
725599	23.2729 +/- 0.0090	44.7984 +/- 0.2939	0.9000 +/- 0.0041	10.0000 +/- 1.6680	22.3088 +/- 0.0096	53.7581 +/- 0.1388	0.4162	79.5185	1.48774
230296	21.2156 +/- 0.0204	3.1811 +/- 0.0675	0.6999 +/- 0.0167	1.0071 +/- 2.2969	23.0314 +/- 0.0070	31.8111 +/- 0.1534	0.9012	5.8706	1.08226
732623	22.0965 +/- 5.1555	8.4995 +/- 4.3078	0.9619 +/- 0.0722	85.9502 +/- 7.5342	23.3103 +/- 15.8018	10.1994 +/- 11.8306	0.9486	85.6354	1.019852
732622	22.2223 +/- 1.9971	18.7380 +/- 3.7000	0.9124 +/- 0.0436	-9.6260 +/- 1.5842	23.6249 +/- 7.2801	22.4856 +/- 11.8706	0.8914	-9.0997	1.080918
230274	18.6204 +/- 0.0037	3.5155 +/- 0.0114	0.8309 +/- 0.0027	-84.5673 +/- 0.6015	21.1790 +/- 0.0046	21.0710 +/- 0.0472	0.7571	-36.4902	1.143409
732646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
725619	19.6046 +/- 0.0050	3.0511 +/- 0.0151	0.9067 +/- 0.0045	73.3607 +/- 1.8743	24.0245 +/- 0.0893	14.3780 +/- 0.5949	0.9074	75.9458	1.056731
732637	19.4630 +/- 0.0383	2.5009 +/- 0.0337	0.3115 +/- 0.0111	6.3664 +/- 0.6644	21.4901 +/- 0.0118	9.5849 +/- 0.0489	0.8656	17.5266	1.130098
732630	19.5494 +/- 0.0109	2.6292 +/- 0.0221	0.6482 +/- 0.0067	17.0336 +/- 0.7310	22.8588 +/- 0.0111	26.2923 +/- 0.1788	0.5105	33.3166	1.038404
230153	22.8440 +/- 4.3062	16.4348 +/- 7.1546	0.3016 +/- 0.0709	18.8282 +/- 3.5621	21.4416 +/- 1.1838	19.7218 +/- 1.6225	0.2858	18.0736	1.03951
231350	19.1064 +/- 0.0272	1.9643 +/- 0.0260	0.5284 +/- 0.0129	-7.6052 +/- 1.0871	20.6175 +/- 0.0036	13.4035 +/- 0.0253	0.5656	67.1228	1.135658
233626	26.0404 +/- 0.1430	25.7115 +/- 3.2315	0.8572 +/- 0.0947	87.5388 +/- 29.2541	21.5658 +/- 0.0054	31.2062 +/- 0.1166	0.1256	71.3876	1.08488
8375	18.7855 +/- 0.0032	4.8106 +/- 0.0154	0.6527 +/- 0.0018	-79.3013 +/- 0.2430	20.7042 +/- 0.0039	29.8727 +/- 0.0538	0.4107	-79.4506	1.223956
230234	20.5917 +/- 0.0595	2.2052 +/- 0.0842	0.5704 +/- 0.0361	-87.0313 +/- 2.9629	21.3399 +/- 0.0031	22.0523 +/- 0.0450	0.5490	44.7438	1.053645
233585	20.5720 +/- 0.0145	2.8823 +/- 0.0419	0.8080 +/- 0.0138	59.6392 +/- 2.7909	21.8460 +/- 0.0061	23.0027 +/- 0.0744	0.6382	54.6020	1.123956
230275	26.0357 +/- 57.2937	28.9401 +/- 155.2098	0.4823 +/- 0.4930	-66.5718 +/- 13.6067	22.2384 +/- 1.7394	34.8810 +/- 4.9232	0.4906	-66.3381	1.049691
232269	23.7188 +/- 0.1216	8.0389 +/- 0.5671	0.9946 +/- 0.0632	-50.1636 +/- 342.8857	20.2971 +/- 0.0064	9.6467 +/- 0.0338	0.3033	-38.6305	1.006947
230268	23.2069 +/- 2.4270	18.4489 +/- 4.6839	0.9065 +/- 0.1592	-25.5332 +/- 3.5269	22.5810 +/- 1.3642	22.1387 +/- 2.0061	0.8435	-25.9102	1.083695
232585	23.4789 +/- 22.9883	7.1839 +/- 15.8587	0.8011 +/- 0.0647	89.3480 +/- 63.6748	22.0469 +/- 6.1635	8.6207 +/- 3.9857	0.7977	-88.1070	1.047859

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
232481	22.1458 +/- 1.1052	12.3330 +/- 1.3182	0.7516 +/- 0.1228	65.8530 +/- 3.8922	20.9328 +/- 0.3607	14.7996 +/- 0.3616	0.6428	67.9975	1.578979
230208	25.6246 +/- 6.4910	21.7900 +/- 22.1597	0.4345 +/- 0.6540	78.4993 +/- 5.0189	21.9604 +/- 0.2237	27.1352 +/- 0.6258	0.3423	78.4693	1.10648
232343	23.1208 +/- 0.0075	31.9536 +/- 0.2228	0.9000 +/- 0.0052	10.0000 +/- 1.9680	21.3104 +/- 0.0079	38.3443 +/- 0.1010	0.2131	-63.8478	1.356294
232339	23.0803 +/- 0.0240	22.1892 +/- 0.1896	0.9000 +/- 0.0054	10.0000 +/- 4.9655	22.4165 +/- 0.0132	26.6270 +/- 0.2221	0.4101	43.9473	1.161199
232082	22.1403 +/- 0.0325	4.2457 +/- 0.1573	0.7839 +/- 0.0241	-2.5403 +/- 6.6517	21.4357 +/- 0.0067	30.7804 +/- 0.1220	0.1173	-27.7582	1.068532
230297	23.8149 +/- 0.8154	20.2263 +/- 3.9186	0.9071 +/- 0.0175	-34.2644 +/- 8.9277	22.7372 +/- 0.3089	29.8916 +/- 1.4037	0.9155	-40.0027	1.015592
232614	21.6721 +/- 0.0172	5.5678 +/- 0.1877	0.5073 +/- 0.0073	56.4386 +/- 0.9057	22.5842 +/- 0.0537	17.2050 +/- 0.3333	0.5308	56.0314	1.050509
232592	22.6687 +/- 0.0371	7.9663 +/- 0.4863	0.4818 +/- 0.0149	-80.1082 +/- 1.2688	22.6749 +/- 0.0737	18.0568 +/- 0.3932	0.6021	-79.3422	1.049745
230312	20.7618 +/- 0.0107	3.8858 +/- 0.0669	0.9014 +/- 0.0120	-65.0492 +/- 4.4276	21.5497 +/- 0.0100	16.4133 +/- 0.0669	0.9572	-16.5299	1.102791
230295	19.7100 +/- 0.0191	2.3463 +/- 0.0297	0.5199 +/- 0.0145	-72.0160 +/- 1.1199	21.8312 +/- 0.0038	23.4627 +/- 0.0531	0.7739	-79.7318	1.026662
230269	21.7268 +/- 0.1461	3.0800 +/- 0.2192	0.2984 +/- 0.0543	49.6231 +/- 2.8927	21.7541 +/- 0.0039	27.4274 +/- 0.0720	0.3876	-13.3669	1.042928
232492	24.0600 +/- 1.4150	5.3029 +/- 2.9915	0.1551 +/- 0.2664	14.9949 +/- 9.4023	20.0860 +/- 0.0062	6.3635 +/- 0.0200	0.4911	-39.9605	1.055999
232486	19.7583 +/- 0.0152	4.3424 +/- 0.0664	0.3142 +/- 0.0051	-70.5228 +/- 0.3447	21.3357 +/- 0.0343	13.1713 +/- 0.1567	0.4192	-72.9686	1.52589
230233	20.7157 +/- 0.0039	12.1726 +/- 0.0464	0.3670 +/- 0.0012	34.4479 +/- 0.1130	25.0139 +/- 0.0184	121.7265 +/- 1.5808	0.3452	34.2200	1.16454
8591	19.4003 +/- 0.0090	3.6758 +/- 0.0260	0.3776 +/- 0.0036	60.1815 +/- 0.2616	21.9420 +/- 0.0056	36.7583 +/- 0.1206	0.2675	59.0858	1.075797
230402	23.6912 +/- 6.4533	10.9070 +/- 7.2514	0.7676 +/- 0.4289	48.9692 +/- 19.1964	21.2604 +/- 0.6872	13.0884 +/- 0.6000	0.7037	51.0657	1.048761
232596	22.7786 +/- 0.1585	18.9457 +/- 0.5958	0.9000 +/- 0.0050	10.0000 +/- 6.8187	22.0889 +/- 0.0777	22.7348 +/- 0.3860	0.8102	46.8442	1.070279
230324	20.0395 +/- 0.0046	5.5562 +/- 0.0354	0.6801 +/- 0.0026	25.1839 +/- 0.3753	22.5655 +/- 0.0387	18.3593 +/- 0.2639	0.6844	24.9773	1.06228
231945	23.2012 +/- 0.0713	6.8374 +/- 0.4458	0.3421 +/- 0.0274	72.6715 +/- 2.0846	22.6781 +/- 0.0155	19.1235 +/- 0.1583	0.6867	8.7243	1.029035
232496	23.7447 +/- 2.1413	6.8509 +/- 2.2565	0.4458 +/- 0.3041	-57.3740 +/- 7.5902	21.0999 +/- 0.1927	8.2211 +/- 0.2060	0.3064	-55.2847	0.9964409
232369	23.9552 +/- 1.0702	4.7815 +/- 1.5060	0.6996 +/- 0.2035	33.8967 +/- 49.5793	20.1646 +/- 0.0355	5.7378 +/- 0.0571	0.3989	53.8354	1.015294
232361	18.2239 +/- 0.0236	1.3086 +/- 0.0160	0.5956 +/- 0.0151	10.7791 +/- 1.4006	20.8764 +/- 0.0080	10.6242 +/- 0.0388	0.5538	-20.4379	1.019261
8395	19.0119 +/- 0.0055	3.0233 +/- 0.0131	0.7827 +/- 0.0036	-28.3326 +/- 0.6304	22.6296 +/- 0.0060	30.2331 +/- 0.1164	0.8170	-56.7296	1.089802
713315	23.2931 +/- 7.4661	12.1632 +/- 9.1907	0.5892 +/- 0.1740	27.5826 +/- 9.7449	21.6890 +/- 1.7060	14.5959 +/- 1.7477	0.5668	28.7408	1.043894
231420	20.0147 +/- 0.0167	2.5184 +/- 0.0342	0.5756 +/- 0.0123	-45.0530 +/- 1.1328	21.7675 +/- 0.0056	21.3700 +/- 0.0672	0.6292	-41.9568	1.114158
230408	21.5892 +/- 1.9477	14.2657 +/- 2.6296	0.4085 +/- 0.0039	-15.1704 +/- 1.8668	21.5521 +/- 1.8879	17.1189 +/- 2.4688	0.4101	-14.2710	1.056025
230413	19.1754 +/- 0.0145	2.2530 +/- 0.0231	0.5398 +/- 0.0087	45.4317 +/- 0.7149	21.7248 +/- 0.0037	22.4767 +/- 0.0535	0.8659	23.0472	1.155287
233639	19.2301 +/- 0.0936	1.1503 +/- 0.0383	0.5387 +/- 0.0320	71.7066 +/- 3.2810	21.8093 +/- 0.0079	11.4172 +/- 0.0551	0.7113	28.7366	1.074605
230407	20.2175 +/- 0.0042	5.8302 +/- 0.0324	0.8691 +/- 0.0032	-8.2972 +/- 1.0076	22.3768 +/- 0.0239	19.8160 +/- 0.1834	0.8940	-21.1129	1.078657
230378	20.5676 +/- 0.0147	2.7645 +/- 0.0398	0.8789 +/- 0.0138	-88.5085 +/- 4.1721	22.4647 +/- 0.0082	21.5230 +/- 0.1045	0.9390	78.1245	1.027269
230369	19.9537 +/- 0.0082	4.4942 +/- 0.0364	0.4691 +/- 0.0037	-7.6468 +/- 0.3523	21.5630 +/- 0.0116	23.2465 +/- 0.1182	0.3129	-12.6271	1.044049
232401	20.2792 +/- 0.0061	5.2732 +/- 0.0472	0.7641 +/- 0.0043	29.2263 +/- 0.7501	21.8069 +/- 0.0210	17.4928 +/- 0.1359	0.7715	35.5089	1.077947
232372	21.3808 +/- 0.1786	5.8150 +/- 0.4025	0.7986 +/- 0.0072	22.8909 +/- 1.4162	22.4404 +/- 0.5130	9.6992 +/- 0.9315	0.8204	22.7257	0.9969571
230302	21.3896 +/- 0.0182	3.5209 +/- 0.0706	0.8314 +/- 0.0177	-66.8585 +/- 4.1484	22.5278 +/- 0.0068	35.2089 +/- 0.1475	0.4506	57.9516	1.030911
713345	20.9690 +/- 0.0003	8.382e-03 +/- 7.474e-02	0.5813 +/- 0.0005	54.1447 +/- 0.0000	19.6885 +/- 0.0076	0.0337 +/- 0.5018	0.3036	75.9322	1.226717
230591	18.9248 +/- 0.0075	2.9848 +/- 0.0175	0.4930 +/- 0.0039	-89.0950 +/- 0.3239	21.4420 +/- 0.0040	27.5390 +/- 0.0631	0.4513	-86.1665	1.117608
233661	21.1722 +/- 0.0538	2.3096 +/- 0.1183	0.6235 +/- 0.0347	4.6612 +/- 3.8049	21.6326 +/- 0.0042	23.0964 +/- 0.0625	0.4252	-18.2136	1.083544
233678	23.8486 +/- 9.2211	17.6866 +/- 16.3276	0.5653 +/- 0.1451	-36.2988 +/- 11.2392	21.8884 +/- 1.5188	21.2239 +/- 2.3036	0.5501	-35.1915	1.05511
232109	21.3365 +/- 0.0069	12.0292 +/- 0.0807	0.3643 +/- 0.0021	-82.9683 +/- 0.1958	25.1925 +/- 0.0247	120.2923 +/- 2.0529	0.2973	-77.4675	1.398795
230459	20.5485 +/- 0.0239	2.6292 +/- 0.0530	0.6342 +/- 0.0178	-65.4740 +/- 2.0523	21.2828 +/- 0.0048	26.2918 +/- 0.0717	0.2245	72.3962	1.078864
230456	19.5851 +/- 0.0115	3.1549 +/- 0.0291	0.4912 +/- 0.0065	48.0384 +/- 0.5324	21.5501 +/- 0.0056	24.9912 +/- 0.0735	0.4275	47.5342	1.066934
230427	18.3402 +/- 0.0070	2.3519 +/- 0.0128	0.7140 +/- 0.0047	72.9601 +/- 0.6145	20.9952 +/- 0.0062	16.0352 +/- 0.0475	0.6345	71.0587	1.085557
230417	18.1922 +/- 0.0137	1.8807 +/- 0.0128	0.5794 +/- 0.0072	0.6635 +/- 0.5959	22.0266 +/- 0.0104	15.6266 +/- 0.0894	0.7116	0.5527	1.021268
232280	23.2851 +/- 0.0100	22.3452 +/- 0.2259	0.9000 +/- 0.0074	10.0000 +/- 3.4725	22.0988 +/- 0.0245	26.8142 +/- 0.2653	0.1465	-57.7383	1.148355
230380	20.6633 +/- 0.0459	2.9040 +/- 0.0856	0.3861 +/- 0.0235	-12.0738 +/- 1.5327	21.7252 +/- 0.0048	29.0396 +/- 0.0707	0.2595	-36.8949	1.045149

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
233820	21.1935 +/- 0.0065	10.8057 +/- 0.0970	0.3365 +/- 0.0021	-83.4141 +/- 0.1766	23.7086 +/- 0.0523	40.6037 +/- 0.8884	0.3155	-82.4520	1.060868
8486	21.3767 +/- 0.0171	4.0084 +/- 0.0732	0.7461 +/- 0.0144	71.0686 +/- 2.3670	22.6380 +/- 0.0070	40.0840 +/- 0.1705	0.4435	64.3852	1.07255
233670	24.1487 +/- 0.4955	7.4295 +/- 1.2811	0.7503 +/- 0.1904	-47.7267 +/- 22.5884	20.9019 +/- 0.0260	8.9154 +/- 0.0740	0.3889	-35.5401	1.012619
230617	20.4317 +/- 0.0435	2.3594 +/- 0.0510	0.5063 +/- 0.0258	-74.9567 +/- 1.8478	22.3006 +/- 0.0044	23.5939 +/- 0.0604	0.8586	15.5536	1.077693
233673	22.5115 +/- 0.1404	8.6539 +/- 0.4501	0.6522 +/- 0.0396	-83.9088 +/- 1.8948	21.1599 +/- 0.0445	10.3847 +/- 0.1224	0.3657	-87.0926	1.136382
230503	23.0387 +/- 2.7891	22.9116 +/- 6.3961	0.6611 +/- 0.0723	-50.4335 +/- 2.4739	23.4616 +/- 4.1211	27.4939 +/- 8.0273	0.6359	-51.2256	1.031086
230516	20.7496 +/- 0.0123	4.0950 +/- 0.0620	0.6890 +/- 0.0091	53.5450 +/- 1.3099	21.5683 +/- 0.0061	29.0082 +/- 0.0849	0.4007	58.1701	1.16757
230431	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230371	22.0774 +/- 0.0454	3.4471 +/- 0.1796	0.5973 +/- 0.0314	-32.1404 +/- 3.4122	22.5806 +/- 0.0064	34.4715 +/- 0.1174	0.3949	-24.7418	1.043436
231485	21.6331 +/- 0.0086	18.4628 +/- 0.0920	0.9000 +/- 0.0060	10.0000 +/- 1.1161	20.9551 +/- 0.0082	22.1554 +/- 0.0882	0.3713	-74.5873	1.947822
230620	21.6325 +/- 0.0150	6.1561 +/- 0.1017	0.5097 +/- 0.0077	72.7660 +/- 0.7895	22.9031 +/- 0.0176	32.1388 +/- 0.2784	0.4565	71.2503	1.111846
233679	22.1489 +/- 0.0702	2.9247 +/- 0.1890	0.6823 +/- 0.0562	-45.7168 +/- 6.2895	22.0215 +/- 0.0117	15.6014 +/- 0.0909	0.5596	42.9757	1.017849
232546	21.1308 +/- 0.1113	1.7238 +/- 0.1084	0.6507 +/- 0.0802	28.8164 +/- 7.0660	21.4924 +/- 0.0063	17.2383 +/- 0.0664	0.3247	-61.4095	1.051587
230495	19.3426 +/- 0.0097	2.9878 +/- 0.0226	0.5395 +/- 0.0053	0.7346 +/- 0.4637	22.4826 +/- 0.0093	26.3032 +/- 0.1471	0.5322	-4.5294	1.096418
230466	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230418	20.8345 +/- 0.0486	3.5144 +/- 0.0951	0.2815 +/- 0.0160	82.9297 +/- 0.9608	21.9907 +/- 0.0084	33.0011 +/- 0.1501	0.1990	81.1318	1.053771
230435	24.0335 +/- 4.8525	19.9270 +/- 7.6737	0.4868 +/- 0.1414	46.2742 +/- 7.8684	22.2214 +/- 0.9176	23.9124 +/- 1.9362	0.5144	44.6193	1.126796
232555	22.1890 +/- 0.1907	8.1660 +/- 0.6834	0.0999 +/- 0.0277	28.0834 +/- 0.9284	20.6409 +/- 0.0186	11.2897 +/- 0.0661	0.2889	32.8372	1.078753
230642	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
735443	21.3635 +/- 0.1416	1.6101 +/- 0.1062	0.7627 +/- 0.1016	-13.6328 +/- 14.3855	22.0470 +/- 0.0168	12.5314 +/- 0.1137	0.3388	72.7368	1.016295
249106	20.5571 +/- 0.0035	8.9809 +/- 0.0334	0.6066 +/- 0.0019	77.5363 +/- 0.2382	25.4375 +/- 0.1546	39.3885 +/- 2.9157	0.6083	77.6971	1.075236
240019	17.8569 +/- 0.0032	2.9616 +/- 0.0075	0.6875 +/- 0.0020	63.0619 +/- 0.2481	21.5040 +/- 0.0037	29.6160 +/- 0.0640	0.5605	66.8001	1.060724
233581	24.9504 +/- 0.0787	20.1169 +/- 1.3308	0.8892 +/- 0.0490	-53.9085 +/- 18.8973	21.5400 +/- 0.0039	24.1403 +/- 0.1013	0.2377	54.1669	1.066861
713685	18.2951 +/- 0.0055	2.1170 +/- 0.0093	0.9272 +/- 0.0043	-66.7090 +/- 2.0421	21.5129 +/- 0.0072	14.9960 +/- 0.0565	0.9033	-72.9883	1.047243
8928	20.8715 +/- 0.0229	3.9233 +/- 0.0744	0.4864 +/- 0.0127	51.4049 +/- 1.0580	22.0876 +/- 0.0024	31.2345 +/- 0.0521	0.9412	55.2829	1.145395
8946	18.6419 +/- 0.0035	5.1920 +/- 0.0142	0.5587 +/- 0.0016	-63.1991 +/- 0.1629	21.8446 +/- 0.0032	51.9203 +/- 0.1023	0.4735	-48.4422	1.782444
8943	18.2257 +/- 0.0017	6.7341 +/- 0.0099	0.6127 +/- 0.0008	29.4996 +/- 0.0968	21.0889 +/- 0.0021	48.4224 +/- 0.0548	0.5533	25.4573	1.301566
231119	20.7975 +/- 0.0249	4.3635 +/- 0.0694	0.3592 +/- 0.0099	58.4081 +/- 0.6967	22.3008 +/- 0.0036	43.6352 +/- 0.1044	0.5686	80.5220	1.290176
231575	16.8751 +/- 0.1105	3.3674 +/- 0.0175	0.0745 +/- 0.0082	-33.5154 +/- 0.1410	21.7398 +/- 0.0024	33.6735 +/- 0.0559	0.7197	-45.0941	1.293684
231576	24.3388 +/- 0.0786	15.5343 +/- 0.7944	0.9886 +/- 0.0342	-3.0164 +/- 255.5652	20.9335 +/- 0.0036	18.6412 +/- 0.0516	0.3023	-42.1487	1.334352
238625	23.4428 +/- 0.0870	9.9394 +/- 0.4634	0.8781 +/- 0.0321	36.3068 +/- 19.2406	20.5604 +/- 0.0061	11.9273 +/- 0.0392	0.3333	63.7178	1.079914
231476	20.8540 +/- 0.3240	3.2696 +/- 0.1741	0.2061 +/- 0.0579	-38.9751 +/- 2.1888	21.5611 +/- 0.0029	32.6959 +/- 0.0639	0.3553	57.3212	1.056402
735390	19.3151 +/- 0.4157	0.9259 +/- 0.1002	0.4176 +/- 0.1380	-78.8356 +/- 9.4551	21.5912 +/- 0.0086	9.1965 +/- 0.0477	0.9115	-0.5521	1.071522
243952	23.4954 +/- 0.0079	32.2050 +/- 0.2734	0.9000 +/- 0.0061	10.0000 +/- 2.5859	21.8507 +/- 0.0184	38.6460 +/- 0.1709	0.1569	-61.5822	1.182683
231599	21.5843 +/- 0.0139	6.3931 +/- 0.0927	0.5024 +/- 0.0070	-79.1031 +/- 0.9116	22.1949 +/- 0.0105	25.0261 +/- 0.1245	0.4561	65.4335	1.054827
249087	20.6636 +/- 0.0457	2.2414 +/- 0.0626	0.4452 +/- 0.0290	-37.5918 +/- 1.9804	22.6483 +/- 0.0097	19.5119 +/- 0.1201	0.8498	-9.0955	1.160981
231014	18.7085 +/- 0.0034	4.2552 +/- 0.0122	0.6099 +/- 0.0018	-61.6085 +/- 0.1950	22.1203 +/- 0.0111	22.5848 +/- 0.1235	0.6570	-67.0642	1.092054
238761	20.8768 +/- 0.1987	1.4237 +/- 0.1087	0.6202 +/- 0.1042	72.3178 +/- 10.1705	20.8577 +/- 0.0071	12.3402 +/- 0.0451	0.3420	8.2234	1.023156
238760	20.4701 +/- 0.1342	1.3363 +/- 0.1098	0.5999 +/- 0.0785	78.9018 +/- 7.3701	21.2050 +/- 0.0089	13.3626 +/- 0.0660	0.2463	63.2206	1.017872
231389	21.0739 +/- 0.0151	5.9325 +/- 0.0663	0.3820 +/- 0.0061	24.9929 +/- 0.4804	22.0622 +/- 0.0106	19.2880 +/- 0.0915	0.7703	34.2053	1.021239
244005	20.6011 +/- 0.0438	5.4736 +/- 0.1089	0.1625 +/- 0.0075	-75.4223 +/- 0.4019	21.6066 +/- 0.0074	17.2424 +/- 0.0693	0.5265	-89.7888	1.020087
231558	20.8808 +/- 0.0408	2.6755 +/- 0.0709	0.5406 +/- 0.0271	-69.8218 +/- 2.2635	21.9976 +/- 0.0046	26.7549 +/- 0.0679	0.4535	-5.1608	1.083534
238758	22.3260 +/- 0.0285	4.1351 +/- 0.1828	0.8252 +/- 0.0288	89.0907 +/- 6.6129	22.9030 +/- 0.0170	24.3392 +/- 0.1956	0.6175	-75.6891	1.01881
8596	20.6327 +/- 0.0250	3.2414 +/- 0.0581	0.5384 +/- 0.0162	-78.7352 +/- 1.3876	21.9015 +/- 0.0029	32.4140 +/- 0.0549	0.6343	-2.7740	1.257597
231408	17.9100 +/- 0.0035	3.1349 +/- 0.0087	0.9069 +/- 0.0024	2.0712 +/- 0.9723	21.5919 +/- 0.0041	27.4724 +/- 0.0650	0.9381	-8.7728	1.9706

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
242195	22.7675 +/- 0.3654	11.3090 +/- 0.5116	0.9000 +/- 0.0444	10.0000 +/- 25.6551	22.1036 +/- 0.1921	13.5708 +/- 0.4272	0.7400	59.9062	1.095537
232796	20.6683 +/- 0.0313	5.8592 +/- 0.0728	0.2435 +/- 0.0083	-48.1039 +/- 0.4544	22.0563 +/- 0.0082	26.6933 +/- 0.1074	0.4209	-70.7856	1.20357
232212	19.3293 +/- 0.0388	1.5805 +/- 0.0336	0.6471 +/- 0.0215	48.8618 +/- 2.2080	21.1093 +/- 0.0045	11.7124 +/- 0.0249	0.9150	-5.1712	1.070786
715865	20.7087 +/- 0.3150	3.9488 +/- 0.3402	0.6925 +/- 0.0277	24.6305 +/- 1.8424	20.3300 +/- 0.2387	5.8380 +/- 0.2082	0.7491	22.5012	1.329198
231606	19.0875 +/- 0.0057	3.4751 +/- 0.0165	0.6596 +/- 0.0036	27.5232 +/- 0.4218	22.6051 +/- 0.0047	34.7506 +/- 0.1102	0.8855	23.8584	1.078702
231445	22.4216 +/- 0.1119	3.2705 +/- 0.3024	0.5018 +/- 0.0736	20.1631 +/- 5.5851	22.2349 +/- 0.0047	32.7052 +/- 0.1043	0.3787	71.9623	1.094461
232937	22.6529 +/- 0.0057	28.4838 +/- 0.1476	0.9000 +/- 0.0036	10.0000 +/- 1.8917	21.8539 +/- 0.0151	34.1806 +/- 0.1833	0.2430	31.8623	1.676528
8635	19.0517 +/- 0.0083	3.2404 +/- 0.0215	0.5765 +/- 0.0052	-7.6517 +/- 0.4819	21.8138 +/- 0.0033	32.4037 +/- 0.0662	0.7128	-12.4848	1.296871
232940	18.9609 +/- 0.0217	1.7464 +/- 0.0272	0.7122 +/- 0.0169	26.4376 +/- 1.9735	21.2469 +/- 0.0078	13.4140 +/- 0.0482	0.6812	26.1195	1.060961
231435	18.0797 +/- 0.0082	2.0010 +/- 0.0122	0.8129 +/- 0.0066	-86.2484 +/- 1.1992	21.0366 +/- 0.0038	20.0105 +/- 0.0409	0.6757	7.2103	1.210194
8657	19.1768 +/- 0.0080	3.4968 +/- 0.0206	0.5176 +/- 0.0046	-80.9230 +/- 0.3682	22.5441 +/- 0.0053	33.7203 +/- 0.1140	0.7333	76.7264	1.201316
8612	17.8383 +/- 0.0062	2.2706 +/- 0.0110	0.8272 +/- 0.0041	-65.2845 +/- 0.9586	21.4054 +/- 0.0035	30.7174 +/- 0.0639	0.5858	-71.1342	1.662249
232916	22.3850 +/- 0.0068	21.0814 +/- 0.0947	0.9000 +/- 0.0034	10.0000 +/- 2.5069	21.5894 +/- 0.0126	25.2977 +/- 0.1136	0.2744	-26.5046	1.450246
232902	21.7076 +/- 0.0328	4.6371 +/- 0.1424	0.4425 +/- 0.0159	54.5584 +/- 1.4714	22.1950 +/- 0.0088	27.6996 +/- 0.1110	0.3174	75.9360	1.065453
233114	22.8545 +/- 0.5386	8.4173 +/- 0.8559	0.4541 +/- 0.0891	-51.8980 +/- 3.1280	20.7871 +/- 0.0837	10.1008 +/- 0.1459	0.2928	-48.5709	1.03378
732007	20.3281 +/- 0.2002	1.8465 +/- 0.0963	0.3520 +/- 0.0435	-33.0031 +/- 3.0623	21.6745 +/- 0.0084	13.0681 +/- 0.0638	0.5149	-28.1433	1.029115
731984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7162	19.9919 +/- 0.0105	4.1096 +/- 0.0387	0.5226 +/- 0.0056	33.7822 +/- 0.5268	21.6406 +/- 0.0047	41.0959 +/- 0.1074	0.2520	35.2107	1.284591
221647	24.5946 +/- 0.0916	15.6922 +/- 0.9129	0.8539 +/- 0.0260	-55.2765 +/- 21.7071	21.8648 +/- 0.0074	18.8307 +/- 0.0962	0.3050	-13.1650	1.057681
732059	22.6843 +/- 0.0235	8.8559 +/- 0.3023	0.7969 +/- 0.0108	8.2866 +/- 2.4174	23.4078 +/- 0.0745	22.4286 +/- 0.5527	0.8905	5.7652	0.9975757
732052	20.6628 +/- 0.0091	5.7936 +/- 0.0910	0.4278 +/- 0.0029	-88.9721 +/- 0.3370	22.1569 +/- 0.0408	17.9660 +/- 0.2533	0.4200	-89.6275	1.045304
222113	19.6176 +/- 0.0113	2.4150 +/- 0.0239	0.7568 +/- 0.0094	38.4005 +/- 1.4684	21.6671 +/- 0.0042	19.4517 +/- 0.0469	0.9847	-64.5407	1.069488
732019	18.6414 +/- 0.0027	3.6600 +/- 0.0085	0.8049 +/- 0.0018	-86.7944 +/- 0.3886	23.5836 +/- 0.0179	28.4184 +/- 0.3047	0.8177	-88.8819	1.113708
7341	20.2178 +/- 0.0092	4.2156 +/- 0.0369	0.6930 +/- 0.0064	-80.4816 +/- 0.8745	21.9989 +/- 0.0033	42.1555 +/- 0.0881	0.6334	60.8440	1.49951
732044	23.0526 +/- 4.9641	20.3207 +/- 9.3667	0.8508 +/- 0.0234	-80.7429 +/- 8.1017	23.5476 +/- 7.8480	24.3848 +/- 14.8569	0.8552	-79.1231	1.180028
7266	20.3055 +/- 0.0062	6.2673 +/- 0.0378	0.4878 +/- 0.0029	-57.9172 +/- 0.2804	22.1443 +/- 0.0073	33.2966 +/- 0.1231	0.5273	-49.8872	1.072513
220228	23.6842 +/- 4.8546	28.2654 +/- 13.5242	0.8784 +/- 0.0989	86.0678 +/- 4.4565	23.5039 +/- 4.1183	33.9185 +/- 10.1458	0.8586	86.8178	1.046795
724940	22.8423 +/- 0.1619	7.2244 +/- 0.6733	0.1890 +/- 0.0330	50.1643 +/- 2.0884	21.8559 +/- 0.0080	29.4482 +/- 0.1274	0.2399	64.2965	1.062444
724911	23.3095 +/- 0.0269	29.8132 +/- 0.2898	0.9000 +/- 0.0077	10.0000 +/- 3.9335	24.3095 +/- 0.0521	35.7758 +/- 1.1629	0.5147	70.2126	1.124634
222180	20.2796 +/- 0.0034	7.9809 +/- 0.0340	0.6963 +/- 0.0020	87.8412 +/- 0.3094	22.7781 +/- 0.0228	29.3207 +/- 0.2744	0.6923	87.1939	1.064557
222196	19.9493 +/- 0.0039	5.1992 +/- 0.0197	0.8229 +/- 0.0030	86.8191 +/- 0.6625	23.4840 +/- 0.0091	43.6377 +/- 0.2485	0.7727	-86.8038	1.028515
227465	21.1514 +/- 0.0168	7.5855 +/- 0.0939	0.2978 +/- 0.0055	-50.7600 +/- 0.3613	22.3640 +/- 0.0152	19.1830 +/- 0.1349	0.7752	-35.5346	1.196842
227479	20.9093 +/- 0.0097	10.5668 +/- 0.0829	0.1929 +/- 0.0018	16.4893 +/- 0.1291	22.4845 +/- 0.0108	45.0945 +/- 0.2344	0.2679	17.5084	1.094005
732230	19.4070 +/- 0.0077	2.6234 +/- 0.0180	0.8223 +/- 0.0048	-57.5106 +/- 1.1381	22.7768 +/- 0.0436	11.8769 +/- 0.2262	0.8080	-56.1919	1.02216
227438	17.3517 +/- 0.0079	1.5296 +/- 0.0067	0.7360 +/- 0.0050	-50.1207 +/- 0.6268	21.0573 +/- 0.0076	11.0955 +/- 0.0413	0.8155	-47.7068	1.08366
732263	25.1550 +/- 0.2709	11.3644 +/- 1.9410	0.7971 +/- 0.1243	68.7263 +/- 21.9452	20.9027 +/- 0.0062	13.6373 +/- 0.0525	0.2193	58.6626	1.062298
224864	20.2594 +/- 0.0710	2.4738 +/- 0.0555	0.3150 +/- 0.0227	13.2829 +/- 1.3602	22.5343 +/- 0.0050	24.7381 +/- 0.0771	0.9013	12.0823	1.202492
224840	24.8493 +/- 0.1038	13.3723 +/- 1.2500	0.8519 +/- 0.0676	-20.9860 +/- 19.7191	21.5671 +/- 0.0070	16.0468 +/- 0.1088	0.2135	49.6049	1.063151
226427	19.7204 +/- 0.0262	1.9429 +/- 0.0455	0.7751 +/- 0.0188	85.2563 +/- 2.9005	22.2264 +/- 0.0461	9.9496 +/- 0.1858	0.6284	81.7759	1.028934
224835	19.3929 +/- 0.0196	2.2099 +/- 0.0303	0.5312 +/- 0.0109	7.3951 +/- 0.8967	21.6654 +/- 0.0104	20.2750 +/- 0.1095	0.2939	8.8721	1.091697
224755	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224889	19.6643 +/- 0.1988	0.8482 +/- 0.0732	0.6719 +/- 0.0936	62.6757 +/- 11.0994	21.3307 +/- 0.0124	7.5234 +/- 0.0515	0.6685	19.3553	1.019955
224894	22.9002 +/- 0.0093	23.5608 +/- 0.1858	0.9000 +/- 0.0056	10.0000 +/- 2.3054	21.3604 +/- 0.0114	28.2730 +/- 0.0995	0.2572	-58.9310	1.202207
221113	21.4675 +/- 0.0118	5.0209 +/- 0.0725	0.8572 +/- 0.0108	-22.8189 +/- 2.8727	23.3533 +/- 0.0334	22.9873 +/- 0.3567	0.7807	-25.1283	1.044759
221068	19.6527 +/- 0.0146	2.9752 +/- 0.0349	0.5866 +/- 0.0103	57.4965 +/- 0.9640	21.6689 +/- 0.0050	29.7517 +/- 0.0829	0.4527	60.1883	1.214818

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
224849	22.5479 +/- 0.0218	16.8227 +/- 0.1331	0.9000 +/- 0.0047	10.0000 +/- 5.4196	21.9974 +/- 0.0134	20.1872 +/- 0.1744	0.3758	48.2135	1.207792
221064	19.7164 +/- 0.3867	3.7076 +/- 0.2766	0.0501 +/- 0.0206	3.0533 +/- 1.3054	22.0868 +/- 0.0057	31.0423 +/- 0.1181	0.2797	-9.3277	1.009085
226514	18.9018 +/- 0.0788	0.9905 +/- 0.0335	0.6375 +/- 0.0416	-3.9857 +/- 4.7293	21.7880 +/- 0.0158	9.9045 +/- 0.0723	0.5445	-43.2682	1.009888
233584	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
231232	19.9761 +/- 0.0138	3.3730 +/- 0.0395	0.4470 +/- 0.0070	-54.3450 +/- 0.5667	22.2551 +/- 0.0035	33.7296 +/- 0.0816	0.8598	-36.5271	1.406041
226105	20.3149 +/- 0.1923	1.5333 +/- 0.0964	0.4705 +/- 0.0655	34.0229 +/- 5.1077	21.5220 +/- 0.0055	15.3332 +/- 0.0533	0.6367	-17.8088	1.001908
226107	23.0276 +/- 0.0992	18.4590 +/- 0.2560	0.9000 +/- 0.0134	10.0000 +/- 10.0735	22.3892 +/- 0.0494	22.1508 +/- 0.3454	0.5861	37.5637	1.075751
8088	26.6064 +/- 0.7741	31.4923 +/- 21.5244	0.0819 +/- 0.0663	-27.0738 +/- 4.3543	21.9453 +/- 0.0038	39.4333 +/- 0.0888	0.3473	-2.8768	1.077907
226104	23.8049 +/- 10.6063	11.8943 +/- 13.0352	0.4636 +/- 0.3414	-69.2143 +/- 10.1007	21.4629 +/- 1.2264	14.2871 +/- 1.1950	0.4330	-70.0499	1.002678
233608	21.3564 +/- 2.6860	10.3524 +/- 2.7098	0.8483 +/- 0.0178	-18.9616 +/- 6.4057	21.8176 +/- 4.1183	12.4228 +/- 3.7932	0.8417	-21.0874	1.11623
8159	18.3989 +/- 0.0039	3.6588 +/- 0.0121	0.9124 +/- 0.0029	15.0334 +/- 1.2510	21.5685 +/- 0.0036	36.5885 +/- 0.0753	0.6830	-16.9004	1.83994
226108	19.9756 +/- 0.2575	3.5883 +/- 0.1142	0.1257 +/- 0.0294	-5.4457 +/- 1.0418	21.7791 +/- 0.0056	15.0116 +/- 0.0533	0.9356	-45.9517	1.050256
8015	18.9048 +/- 0.0033	4.9083 +/- 0.0122	0.7048 +/- 0.0017	14.9208 +/- 0.2374	22.5603 +/- 0.0037	49.0833 +/- 0.1175	0.7398	-24.4465	1.347605
221075	20.5436 +/- 0.0245	3.7419 +/- 0.0678	0.4192 +/- 0.0117	51.5884 +/- 0.8641	21.2296 +/- 0.0046	18.3005 +/- 0.0450	0.5824	-27.6954	1.101819
221031	19.3835 +/- 0.0125	2.9640 +/- 0.0272	0.5478 +/- 0.0081	87.1808 +/- 0.6726	21.3074 +/- 0.0056	19.6905 +/- 0.0564	0.5133	31.2529	1.1498
230089	17.7940 +/- 0.0081	2.1614 +/- 0.0100	0.5751 +/- 0.0045	-86.5170 +/- 0.3783	21.1336 +/- 0.0061	17.5688 +/- 0.0543	0.5400	82.7652	1.179224
734973	20.2157 +/- 0.2805	1.2206 +/- 0.1177	0.5897 +/- 0.1049	-77.5873 +/- 10.9391	21.6644 +/- 0.0082	12.2061 +/- 0.0600	0.7213	-34.5276	1.010499
734993	19.5227 +/- 0.0044	4.7360 +/- 0.0194	0.5939 +/- 0.0021	-89.6415 +/- 0.2567	22.8514 +/- 0.0193	24.2736 +/- 0.2268	0.5958	-89.2953	1.056959
232325	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
221427	17.9406 +/- 0.0069	2.0886 +/- 0.0103	0.7982 +/- 0.0051	-51.7749 +/- 0.8591	21.4752 +/- 0.0064	19.1392 +/- 0.0653	0.6401	-43.7767	1.085773
713036	20.9096 +/- 3.4071	7.2627 +/- 2.3543	0.5968 +/- 0.0278	65.9841 +/- 1.7466	21.6100 +/- 6.5213	8.7153 +/- 4.3574	0.6042	65.5047	1.07028
221443	22.0895 +/- 0.0479	6.3496 +/- 0.2157	0.2594 +/- 0.0124	13.2244 +/- 0.9454	21.5993 +/- 0.0056	20.5273 +/- 0.0607	0.4035	68.1015	1.019695
221391	19.7341 +/- 0.0051	4.6700 +/- 0.0234	0.8177 +/- 0.0037	34.3737 +/- 0.8004	21.8895 +/- 0.0084	24.0655 +/- 0.0971	0.7980	30.8394	1.094952
230152	20.3062 +/- 0.0025	10.6466 +/- 0.0462	0.5687 +/- 0.0012	88.3849 +/- 0.1411	24.4081 +/- 0.1526	31.5619 +/- 1.7278	0.5753	88.3123	1.074632
8255	20.8093 +/- 0.0105	5.8113 +/- 0.0535	0.4679 +/- 0.0050	5.6065 +/- 0.4514	22.6336 +/- 0.0027	58.1134 +/- 0.1080	0.7314	-4.0220	1.079701
230128	22.9843 +/- 3.9682	15.9620 +/- 6.4274	0.7832 +/- 0.1163	-48.0637 +/- 4.8582	22.3930 +/- 2.3049	19.1544 +/- 3.0983	0.7551	-47.0600	1.096536
230122	20.5311 +/- 0.0483	2.2493 +/- 0.0741	0.6036 +/- 0.0268	44.3321 +/- 2.7087	21.7634 +/- 0.0035	22.4932 +/- 0.0533	0.6774	-56.2468	1.064664
713134	20.8615 +/- 0.0677	1.9547 +/- 0.1148	0.5909 +/- 0.0450	0.4036 +/- 4.1064	21.9703 +/- 0.0087	19.5467 +/- 0.0790	0.3506	4.9809	1.071013
713077	19.6066 +/- 0.0135	2.4122 +/- 0.0269	0.7803 +/- 0.0103	74.6155 +/- 1.6564	22.2680 +/- 0.0169	14.0279 +/- 0.1190	0.8758	62.5324	1.005229
734979	18.9038 +/- 0.0263	1.6794 +/- 0.0199	0.5292 +/- 0.0121	-65.7855 +/- 0.9286	21.9234 +/- 0.0217	12.5940 +/- 0.1346	0.4007	-67.4516	1.141862
222347	19.3302 +/- 0.0335	1.8582 +/- 0.0308	0.4022 +/- 0.0140	-0.0499 +/- 0.9970	21.3183 +/- 0.0101	16.3453 +/- 0.0826	0.2751	-3.1520	0.9949588
222258	20.6752 +/- 0.0928	2.0910 +/- 0.0994	0.5544 +/- 0.0382	35.9639 +/- 3.9059	22.3174 +/- 0.0051	20.9099 +/- 0.0592	0.8276	-61.9214	1.044141
221597	18.5593 +/- 0.0154	2.2337 +/- 0.0179	0.5331 +/- 0.0108	2.6257 +/- 0.8114	20.9210 +/- 0.0030	22.3365 +/- 0.0356	0.6230	-22.0335	1.204789
230014	21.0514 +/- 0.0684	3.1294 +/- 0.1162	0.3862 +/- 0.0347	7.3820 +/- 2.1177	23.0567 +/- 0.0096	31.2938 +/- 0.1966	0.5879	-64.5825	1.045934
222354	19.0292 +/- 0.0078	3.3049 +/- 0.0193	0.5121 +/- 0.0042	69.4630 +/- 0.3394	21.8712 +/- 0.0086	22.8097 +/- 0.1003	0.4812	71.0225	1.117918
225201	21.5798 +/- 0.0604	4.4050 +/- 0.1534	0.2886 +/- 0.0195	-81.8036 +/- 1.1733	22.5209 +/- 0.0117	15.0789 +/- 0.1029	0.8547	49.0515	0.9987454
233790	21.0135 +/- 0.2841	2.2593 +/- 0.1641	0.3085 +/- 0.0578	82.0435 +/- 4.1871	21.6769 +/- 0.0058	22.4653 +/- 0.0815	0.2916	59.0677	1.085478
713186	18.8643 +/- 0.0128	2.4252 +/- 0.0193	0.5173 +/- 0.0069	73.5426 +/- 0.5228	22.0631 +/- 0.0093	19.3825 +/- 0.1014	0.6105	83.4029	1.002837
231625	23.1444 +/- 0.0317	20.7058 +/- 0.2311	0.9000 +/- 0.0061	10.0000 +/- 6.9637	22.1279 +/- 0.0091	24.8470 +/- 0.1734	0.4117	49.4809	1.100776
231621	20.3310 +/- 0.1117	1.4502 +/- 0.0812	0.5780 +/- 0.0574	32.6093 +/- 4.8484	21.6211 +/- 0.0063	14.5021 +/- 0.0580	0.5329	49.9447	1.05549
225225	23.5843 +/- 0.6031	8.9798 +/- 2.2602	0.7681 +/- 0.0409	78.9603 +/- 8.3797	22.6891 +/- 0.2801	15.6419 +/- 0.8371	0.7171	73.8475	1.044364
225214	20.5102 +/- 0.1774	3.0311 +/- 0.1162	0.1823 +/- 0.0225	-44.8848 +/- 1.3206	22.0018 +/- 0.0082	29.1803 +/- 0.1158	0.1806	-47.0702	1.035486
222252	21.4827 +/- 0.8344	18.5171 +/- 1.5230	0.9169 +/- 0.0269	-71.0294 +/- 9.8600	22.1906 +/- 1.6036	22.2205 +/- 2.5125	0.8820	-78.9262	1.516409
230148	19.1171 +/- 0.0060	2.8374 +/- 0.0152	0.9054 +/- 0.0044	39.5827 +/- 1.7960	22.2351 +/- 0.0061	25.0732 +/- 0.0932	0.8802	26.5613	1.138196
713222	20.3320 +/- 0.0037	7.7916 +/- 0.0561	0.5439 +/- 0.0019	6.0877 +/- 0.2099	22.3890 +/- 0.0388	22.7536 +/- 0.3063	0.5454	6.0592	1.005551

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
238732	21.6911 +/- 0.0587	2.2281 +/- 0.1445	0.8098 +/- 0.0538	-55.5108 +/- 11.2657	22.0209 +/- 0.0163	20.0980 +/- 0.1573	0.1844	-66.6585	1.075663
232719	23.5767 +/- 2.8743	19.9251 +/- 5.2144	0.4820 +/- 0.0448	13.8710 +/- 8.8469	22.8939 +/- 1.5327	23.9102 +/- 2.7657	0.4644	16.7290	1.056655
232723	23.1412 +/- 0.0084	24.3379 +/- 0.1423	0.9000 +/- 0.0058	10.0000 +/- 2.4760	22.3054 +/- 0.0151	29.2055 +/- 0.2237	0.2147	-2.8172	1.150787
713262	22.1154 +/- 0.0041	18.4192 +/- 0.0977	0.8403 +/- 0.0036	13.9645 +/- 0.9675	27.0309 +/- 0.0750	184.1921 +/- 13.1508	0.8444	14.9635	1.582371
231635	17.7223 +/- 0.8839	2.0176 +/- 0.1148	0.0558 +/- 0.0549	37.5146 +/- 1.7797	22.2396 +/- 0.0058	20.1757 +/- 0.0799	0.7256	43.7697	1.068629
231280	18.3615 +/- 0.0218	1.4598 +/- 0.0219	0.8994 +/- 0.0155	24.8553 +/- 5.6103	20.6724 +/- 0.0046	12.4066 +/- 0.0256	0.8583	63.4987	1.07241
231627	19.7479 +/- 0.0136	2.2092 +/- 0.0268	0.8649 +/- 0.0122	0.0839 +/- 3.3160	21.6147 +/- 0.0098	13.3602 +/- 0.0640	0.9044	-6.5749	1.080978
232813	21.8342 +/- 0.1551	2.1706 +/- 0.2586	0.5117 +/- 0.0857	16.1932 +/- 6.6549	22.1647 +/- 0.0071	21.7061 +/- 0.1004	0.4030	22.1168	1.06216
232992	20.1559 +/- 0.0033	5.7898 +/- 0.0416	0.9256 +/- 0.0028	86.3495 +/- 1.5346	23.7710 +/- 0.1698	16.0459 +/- 0.8983	0.9331	89.3485	1.131969
232830	23.3863 +/- 0.0090	27.1766 +/- 0.1968	0.9000 +/- 0.0073	10.0000 +/- 2.7717	22.4004 +/- 0.0222	32.6119 +/- 0.3531	0.1341	10.0112	1.365082
231647	24.4129 +/- 4.9979	17.5794 +/- 7.8167	0.6034 +/- 0.3234	-46.0431 +/- 26.9859	22.0106 +/- 0.5455	21.0953 +/- 0.8327	0.5353	-41.6354	1.13511
238748	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
238743	21.0608 +/- 0.2532	3.1874 +/- 0.1536	0.1926 +/- 0.0385	26.1756 +/- 1.9190	21.4152 +/- 0.0117	12.1933 +/- 0.0742	0.4047	3.7715	1.091682
8344	19.7428 +/- 0.0078	4.1812 +/- 0.0287	0.4995 +/- 0.0039	81.0901 +/- 0.3605	21.7955 +/- 0.0048	41.8123 +/- 0.1157	0.2352	-86.3240	1.131011
231304	18.3685 +/- 0.0036	3.9652 +/- 0.0121	0.6153 +/- 0.0018	-3.8044 +/- 0.2107	21.1068 +/- 0.0049	26.3796 +/- 0.0640	0.4846	0.3196	1.327444
231301	20.0949 +/- 0.3172	4.7249 +/- 0.1899	0.0537 +/- 0.0144	74.4874 +/- 0.6923	22.1201 +/- 0.0054	29.4782 +/- 0.1101	0.3370	58.5001	1.106933
231298	19.3953 +/- 0.0140	2.9047 +/- 0.0302	0.5194 +/- 0.0086	32.6790 +/- 0.7560	20.8218 +/- 0.0033	29.0466 +/- 0.0499	0.3474	20.4028	1.539807
231319	23.0858 +/- 3.2622	17.3943 +/- 5.7870	0.5854 +/- 0.1025	-62.8499 +/- 5.3535	22.0589 +/- 1.2679	20.8732 +/- 1.8219	0.5549	-64.2882	1.042798
231307	19.7233 +/- 0.1319	2.2817 +/- 0.0605	0.3084 +/- 0.0310	-46.4555 +/- 1.5988	22.2869 +/- 0.0054	19.8961 +/- 0.0730	0.8969	15.7662	1.085415
232999	22.8166 +/- 6.8596	12.8844 +/- 8.7830	0.6801 +/- 0.0879	17.4468 +/- 1.3570	22.8715 +/- 7.2296	15.4808 +/- 8.2168	0.6679	17.6278	1.077291
231272	19.6070 +/- 0.0065	3.3279 +/- 0.0200	0.8927 +/- 0.0053	51.6447 +/- 1.8569	22.2707 +/- 0.0037	33.2794 +/- 0.0808	0.9657	57.7147	1.069941
8217	21.3086 +/- 0.0492	2.7028 +/- 0.1407	0.6480 +/- 0.0385	-37.4080 +/- 4.6114	21.4861 +/- 0.0063	18.4784 +/- 0.0669	0.3559	-10.5364	1.011624
231341	22.9719 +/- 5.7270	20.7652 +/- 11.6517	0.6193 +/- 0.0624	17.8295 +/- 1.2043	22.9444 +/- 5.5938	24.9182 +/- 10.2237	0.6088	18.0256	1.076801
238742	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
232767	21.8049 +/- 0.0381	11.2406 +/- 0.4212	0.3468 +/- 0.0039	-6.6838 +/- 0.2869	22.7809 +/- 0.1235	25.4120 +/- 0.8384	0.3308	-6.9912	0.9879758
8288	20.2428 +/- 0.0124	3.7156 +/- 0.0357	0.6752 +/- 0.0096	-1.0361 +/- 1.1914	21.8263 +/- 0.0025	37.1562 +/- 0.0553	0.8238	3.7908	1.298341
715835	23.6161 +/- 5.4916	14.7083 +/- 8.1873	0.7363 +/- 0.2153	53.5623 +/- 13.5509	23.1381 +/- 3.5378	17.6500 +/- 4.3174	0.6980	51.5380	1.071311
8413	22.2484 +/- 2.1032	31.0031 +/- 6.1610	0.7617 +/- 0.0028	-17.5152 +/- 2.4664	22.3016 +/- 2.2142	37.2037 +/- 6.2989	0.7629	-16.3843	1.410661
8427	20.0312 +/- 0.0075	4.9186 +/- 0.0364	0.7557 +/- 0.0057	-50.5638 +/- 1.0016	21.4451 +/- 0.0026	49.1857 +/- 0.0747	0.4961	-72.1832	1.758626
231335	19.6895 +/- 0.0103	3.2276 +/- 0.0287	0.6114 +/- 0.0073	50.5781 +/- 0.7639	21.6004 +/- 0.0024	32.2758 +/- 0.0493	0.8479	-74.3757	1.259907
232877	22.7178 +/- 0.0153	19.1843 +/- 0.1151	0.9000 +/- 0.0109	10.0000 +/- 2.1787	22.0188 +/- 0.0147	23.0212 +/- 0.2092	0.3581	10.6934	1.133708
8519	17.8931 +/- 0.0024	6.0272 +/- 0.0122	0.3299 +/- 0.0007	8.4545 +/- 0.0595	20.8088 +/- 0.0022	44.1381 +/- 0.0514	0.3741	7.0787	1.46675
715857	22.9775 +/- 0.1538	11.9129 +/- 0.8673	0.9397 +/- 0.0127	-47.4946 +/- 8.8868	23.5922 +/- 0.2931	21.9924 +/- 1.4077	0.9109	-35.7860	1.092099
231357	19.0246 +/- 0.0074	4.9404 +/- 0.0240	0.2647 +/- 0.0020	38.7843 +/- 0.1025	21.9529 +/- 0.0075	27.0732 +/- 0.1069	0.4049	35.7497	1.224282
232228	12.8992 +/- 109.1620	0.0546 +/- 5.5535	0.4197 +/- 65.6871	-57.4335 +/- 2796649.0000	20.4813 +/- 0.0071	6.1110 +/- 0.0235	0.8759	40.1727	1.055522
8445	21.8750 +/- 0.1997	11.7268 +/- 0.5325	0.0601 +/- 0.0119	-53.2682 +/- 0.4389	21.4447 +/- 0.0028	38.8191 +/- 0.0737	0.2421	-18.3623	1.184651
741072	21.8654 +/- 0.0605	2.6476 +/- 0.1463	0.6128 +/- 0.0398	53.1559 +/- 4.3166	22.5296 +/- 0.0050	26.1557 +/- 0.0915	0.6626	-9.2310	1.057904
731761	22.5704 +/- 0.0059	24.2647 +/- 0.1306	0.9000 +/- 0.0031	10.0000 +/- 1.7859	20.6359 +/- 0.0122	29.1176 +/- 0.0723	0.2231	59.3371	1.734317
731758	24.1941 +/- 5.6097	18.5401 +/- 10.7132	0.5162 +/- 0.3127	21.0148 +/- 9.5547	21.6654 +/- 0.5458	22.2481 +/- 0.7954	0.4621	19.5886	1.08601
210519	19.1086 +/- 0.0066	3.5382 +/- 0.0199	0.5460 +/- 0.0037	-15.5003 +/- 0.3544	21.3650 +/- 0.0030	31.6222 +/- 0.0535	0.5219	-7.0219	1.187854
6674	25.3792 +/- 1.5433	39.0910 +/- 11.5285	0.6816 +/- 0.2680	69.2768 +/- 3.7828	22.2897 +/- 0.0909	47.3617 +/- 0.5628	0.5285	69.0083	1.103952
210709	19.0169 +/- 0.0069	2.6044 +/- 0.0155	0.8358 +/- 0.0057	74.3824 +/- 1.2567	21.4496 +/- 0.0035	21.9388 +/- 0.0433	0.9221	-25.5365	1.118908
723956	20.4300 +/- 0.1014	2.2612 +/- 0.0561	0.3424 +/- 0.0234	30.3139 +/- 1.6862	21.5132 +/- 0.0036	22.6120 +/- 0.0514	0.3006	-50.6752	1.017086
210664	21.9900 +/- 2.0779	14.5740 +/- 2.8045	0.9476 +/- 0.0093	39.4333 +/- 24.5516	22.5357 +/- 3.4432	17.4888 +/- 4.5950	0.9479	50.9222	1.131645
6681	19.3927 +/- 0.0095	4.1379 +/- 0.0291	0.3806 +/- 0.0038	82.2005 +/- 0.2849	21.2783 +/- 0.0032	41.3792 +/- 0.0745	0.2378	68.8085	1.111232

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
719480	26.9466 +/- 0.3735	17.1617 +/- 6.4743	0.8053 +/- 0.2365	-60.8200 +/- 77.6080	21.8349 +/- 0.0087	20.6260 +/- 0.1159	0.1423	69.8663	1.036348
723891	20.5573 +/- 0.1989	1.4030 +/- 0.0909	0.4762 +/- 0.0636	31.2225 +/- 5.3096	22.4334 +/- 0.0093	14.0301 +/- 0.0893	0.7005	-28.9479	0.9956331
6790	19.7044 +/- 0.0056	4.8903 +/- 0.0256	0.7161 +/- 0.0039	-53.6814 +/- 0.5735	21.8817 +/- 0.0023	48.9033 +/- 0.0714	0.7691	8.2205	1.527196
6795	20.7892 +/- 0.0101	4.3151 +/- 0.0450	0.6577 +/- 0.0072	-18.7516 +/- 0.9123	22.8347 +/- 0.0053	39.3532 +/- 0.1363	0.7480	9.4901	1.033478
6751	22.2015 +/- 0.0435	5.3605 +/- 0.2511	0.4588 +/- 0.0210	16.9769 +/- 1.8977	22.1981 +/- 0.0030	53.6047 +/- 0.1126	0.3523	10.7126	1.300191
211410	21.9336 +/- 0.0338	5.1112 +/- 0.1417	0.4058 +/- 0.0151	-65.7900 +/- 1.2105	22.8861 +/- 0.0084	35.8906 +/- 0.1684	0.5132	-61.7172	1.017435
724057	18.7501 +/- 0.0170	1.4624 +/- 0.0171	0.8492 +/- 0.0132	-71.1178 +/- 2.8666	21.9498 +/- 0.0109	14.6238 +/- 0.0872	0.6111	-50.7930	1.026497
6861	19.3277 +/- 0.0075	3.2836 +/- 0.0204	0.5748 +/- 0.0042	35.7780 +/- 0.4201	21.7406 +/- 0.0031	32.8363 +/- 0.0623	0.6073	33.7204	1.133597
724177	20.5290 +/- 0.0243	3.1821 +/- 0.0722	0.4075 +/- 0.0122	13.4989 +/- 0.8458	21.8143 +/- 0.0182	13.2229 +/- 0.1010	0.5672	13.1700	1.063688
6883	22.0080 +/- 0.0105	9.0848 +/- 0.1031	0.5778 +/- 0.0063	69.2973 +/- 0.7222	23.4802 +/- 0.0088	48.5590 +/- 0.2542	0.8741	55.9350	1.080296
724110	20.4628 +/- 0.0173	3.2271 +/- 0.0807	0.5299 +/- 0.0107	-14.8402 +/- 0.9869	21.3485 +/- 0.0162	13.1808 +/- 0.0807	0.5336	-18.6136	1.057311
6830	20.3570 +/- 0.0099	3.9720 +/- 0.0356	0.6453 +/- 0.0069	21.8553 +/- 0.8182	21.9762 +/- 0.0027	39.7200 +/- 0.0665	0.6569	62.1165	1.09209
724065	17.6209 +/- 0.0275	1.6117 +/- 0.0161	0.3908 +/- 0.0075	24.3917 +/- 0.5841	20.6611 +/- 0.0173	8.4994 +/- 0.0548	0.4609	12.6851	0.9967883
6898	19.8650 +/- 0.0238	3.2982 +/- 0.0501	0.3541 +/- 0.0103	89.5930 +/- 0.6409	21.1723 +/- 0.0024	32.9815 +/- 0.0400	0.3679	81.9328	1.144416
724227	21.8949 +/- 0.0491	2.6432 +/- 0.1756	0.7043 +/- 0.0421	-36.7384 +/- 5.9383	22.1514 +/- 0.0083	26.4323 +/- 0.1034	0.2462	-31.9793	1.007417
724187	21.1563 +/- 0.5025	3.8049 +/- 0.8656	0.3546 +/- 0.0273	-12.0824 +/- 0.7754	20.9427 +/- 0.4851	6.2206 +/- 0.5160	0.3804	-11.6996	1.015567
724223	18.7355 +/- 0.0086	3.9090 +/- 0.0210	0.2880 +/- 0.0027	-8.3116 +/- 0.1606	21.3752 +/- 0.0084	23.0709 +/- 0.0917	0.3036	-7.0895	1.027387
210936	21.9817 +/- 0.0538	4.5610 +/- 0.2017	0.3569 +/- 0.0222	-63.5546 +/- 1.7270	21.9084 +/- 0.0052	24.3908 +/- 0.0742	0.5046	34.1103	1.093804
6847	21.8507 +/- 0.0199	5.3320 +/- 0.1020	0.5685 +/- 0.0117	53.5378 +/- 1.3415	22.4367 +/- 0.0049	53.3204 +/- 0.1470	0.2830	63.7588	1.041989
731859	22.3993 +/- 3.5334	16.0985 +/- 5.5648	0.2011 +/- 0.0726	-26.7962 +/- 1.4729	20.9980 +/- 0.9679	19.3182 +/- 1.2944	0.1815	-27.1746	1.128322
731872	18.9223 +/- 0.0849	0.9541 +/- 0.0311	0.7346 +/- 0.0481	79.0527 +/- 6.6437	21.7050 +/- 0.0080	9.5413 +/- 0.0452	0.9014	7.1466	1.003253
210992	22.3315 +/- 1.9601	27.4249 +/- 5.2043	0.7940 +/- 0.0231	-32.4072 +/- 0.4983	26.3828 +/- 81.9399	32.9099 +/- 200.1105	0.7826	-32.4717	1.07196
719671	21.6503 +/- 5.9353	7.5266 +/- 4.2340	0.3271 +/- 0.0684	47.1082 +/- 1.3278	20.8855 +/- 2.9559	9.0319 +/- 2.0776	0.3373	47.3140	1.071135
724241	20.6146 +/- 0.0551	1.9486 +/- 0.1031	0.5363 +/- 0.0326	39.3348 +/- 2.9616	21.2383 +/- 0.0089	19.4861 +/- 0.0766	0.1564	42.4993	1.047825
731842	23.5034 +/- 0.6193	13.1683 +/- 1.2575	0.8182 +/- 0.1394	-50.4924 +/- 7.1179	22.0903 +/- 0.1705	15.8019 +/- 0.2724	0.6017	-54.1277	1.066903
741763	20.7806 +/- 0.0435	1.9806 +/- 0.0766	0.8010 +/- 0.0341	3.9560 +/- 6.3674	22.1534 +/- 0.0115	13.0717 +/- 0.0728	0.9424	41.7966	1.085162
731894	22.0869 +/- 0.0053	16.1265 +/- 0.1018	0.6975 +/- 0.0036	-26.2806 +/- 0.5840	26.6330 +/- 0.0447	161.2654 +/- 6.0527	0.8949	53.8754	1.580083
226891	23.2333 +/- 0.1873	23.4898 +/- 1.1473	0.9000 +/- 0.0281	10.0000 +/- 3.2524	21.9060 +/- 0.0528	28.1878 +/- 0.2578	0.8798	-87.4064	1.275263
7143	22.3542 +/- 0.0086	33.8293 +/- 0.1219	0.9000 +/- 0.0048	10.0000 +/- 1.1282	21.6696 +/- 0.0069	40.5952 +/- 0.1399	0.4290	17.1445	1.320009
226862	21.2909 +/- 0.0384	2.9732 +/- 0.1125	0.6176 +/- 0.0252	-18.9884 +/- 2.7903	22.0062 +/- 0.0039	24.3590 +/- 0.0629	0.7267	9.9932	1.060534
226910	22.1058 +/- 3.1173	10.8824 +/- 3.4662	0.7390 +/- 0.0789	5.0524 +/- 2.9034	22.2005 +/- 3.4069	13.0762 +/- 3.1642	0.7150	5.8417	1.028584
213487	21.6543 +/- 0.0230	4.8613 +/- 0.1351	0.5701 +/- 0.0156	51.6704 +/- 1.9743	21.8998 +/- 0.0164	15.3390 +/- 0.0880	0.5670	81.5169	0.9913242
226021	22.4811 +/- 0.0586	2.9351 +/- 0.2272	0.7731 +/- 0.0535	-74.5676 +/- 11.1041	22.0587 +/- 0.0068	29.3509 +/- 0.1351	0.1906	81.1873	1.054382
226018	22.5721 +/- 3.3584	10.4110 +/- 3.5625	0.8472 +/- 0.1386	-68.9022 +/- 2.4625	23.0488 +/- 5.2137	12.4932 +/- 4.5234	0.8078	-69.4204	1.031971
210968	23.5177 +/- 0.0361	46.3131 +/- 0.5554	0.9000 +/- 0.0067	10.0000 +/- 4.6360	22.5399 +/- 0.0109	55.5757 +/- 0.3166	0.5657	-44.3861	1.959268
6941	19.4692 +/- 0.0112	3.1701 +/- 0.0253	0.5741 +/- 0.0074	-77.3105 +/- 0.7096	21.0722 +/- 0.0018	31.7008 +/- 0.0331	0.7353	-39.8978	1.512176
226019	22.9518 +/- 0.0059	26.9995 +/- 0.1745	0.9000 +/- 0.0048	10.0000 +/- 2.3123	22.2563 +/- 0.0267	32.3994 +/- 0.2774	0.1536	63.0168	1.313596
215176	22.9568 +/- 0.0054	27.8960 +/- 0.1636	0.9000 +/- 0.0040	10.0000 +/- 2.2103	21.1687 +/- 0.0084	33.4752 +/- 0.0975	0.1606	47.6409	1.359056
6924	21.3463 +/- 0.0828	7.4621 +/- 0.2031	0.1185 +/- 0.0102	14.9287 +/- 0.4578	22.7901 +/- 0.0130	42.3283 +/- 0.2870	0.2288	14.1893	0.9991993
226022	22.4827 +/- 0.0145	11.5964 +/- 0.1305	0.9000 +/- 0.0070	10.0000 +/- 3.6832	21.9332 +/- 0.0330	13.9157 +/- 0.2018	0.2440	76.8689	1.08756
220046	19.0450 +/- 0.0331	1.7192 +/- 0.0228	0.4584 +/- 0.0142	53.1735 +/- 1.0067	21.3318 +/- 0.0061	11.8568 +/- 0.0364	0.8674	27.7863	1.08251
220035	21.8054 +/- 0.0326	3.2384 +/- 0.0977	0.6981 +/- 0.0268	2.1393 +/- 3.6397	22.7973 +/- 0.0068	32.3841 +/- 0.1354	0.6632	14.2818	1.049623
224777	21.3020 +/- 1.1991	1.5569 +/- 0.3874	0.3398 +/- 0.3359	-67.9312 +/- 14.6812	22.2035 +/- 0.0122	15.5689 +/- 0.1173	0.4447	-42.3757	1.145356
224664	19.7402 +/- 0.0411	2.8743 +/- 0.0591	0.3966 +/- 0.0149	85.9984 +/- 0.8300	21.1775 +/- 0.0304	8.1544 +/- 0.0824	0.7364	86.9106	1.032835
213507	19.5743 +/- 8.5529	0.9041 +/- 0.3806	0.1916 +/- 1.5373	-29.8046 +/- 22.6943	21.8431 +/- 0.0117	9.0206 +/- 0.0628	0.8591	-13.8358	1.002847

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
213386	20.3465 +/- 0.0059	7.2434 +/- 0.0771	0.4119 +/- 0.0022	-3.7041 +/- 0.1938	23.3785 +/- 0.1342	21.0721 +/- 0.9668	0.4183	-3.8807	1.059581
213381	22.0211 +/- 4.2832	14.1321 +/- 6.0621	0.3950 +/- 0.0424	-12.3638 +/- 0.3140	21.7707 +/- 3.4074	16.9585 +/- 4.1498	0.3857	-12.3896	1.026345
213379	23.2819 +/- 0.0563	16.7133 +/- 0.4497	0.9000 +/- 0.0154	10.0000 +/- 5.2821	22.1011 +/- 0.0136	20.0560 +/- 0.1356	0.6339	80.3064	1.063557
224677	19.8343 +/- 0.0078	4.9183 +/- 0.0333	0.4080 +/- 0.0034	23.6938 +/- 0.2561	22.9795 +/- 0.0246	25.8024 +/- 0.3136	0.4515	24.6207	1.016422
210997	22.7027 +/- 1.8060	26.4510 +/- 4.7230	0.9870 +/- 0.0527	56.8850 +/- 32.9473	24.6390 +/- 10.7595	31.7412 +/- 24.5588	0.9581	51.7962	1.097116
211007	20.4026 +/- 0.0066	5.0085 +/- 0.0475	0.8268 +/- 0.0055	-65.6317 +/- 1.1606	22.4171 +/- 0.0310	18.1120 +/- 0.2169	0.7740	-64.3208	1.102398
213642	22.9592 +/- 0.0093	25.8327 +/- 0.1639	0.9000 +/- 0.0071	10.0000 +/- 2.5947	21.9656 +/- 0.0137	30.9992 +/- 0.2315	0.1771	18.9003	1.158664
220215	19.9978 +/- 0.0280	2.7950 +/- 0.0486	0.4717 +/- 0.0172	-79.5430 +/- 1.1828	22.4118 +/- 0.0070	27.9500 +/- 0.1191	0.5875	-80.7421	1.087598
226237	19.6077 +/- 0.0208	1.9966 +/- 0.0316	0.8322 +/- 0.0178	-32.8991 +/- 3.5297	22.0573 +/- 0.0184	11.3716 +/- 0.0968	0.9607	-45.0230	1.003264
226262	19.0574 +/- 0.0093	2.6545 +/- 0.0192	0.5613 +/- 0.0050	45.4831 +/- 0.4588	21.7971 +/- 0.0107	17.2522 +/- 0.0946	0.5595	47.8481	1.052897
224797	20.6993 +/- 0.0781	2.1054 +/- 0.0862	0.5759 +/- 0.0409	56.4795 +/- 3.4228	22.3025 +/- 0.0368	8.6899 +/- 0.1285	0.8746	-17.3247	1.05721
220150	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224686	21.2535 +/- 0.1680	1.5890 +/- 0.1632	0.6842 +/- 0.1055	53.6434 +/- 10.8946	22.5197 +/- 0.0141	12.1186 +/- 0.1009	0.8312	87.6269	1.029282
210979	20.5028 +/- 0.0417	6.4698 +/- 0.1049	0.1305 +/- 0.0071	-30.2695 +/- 0.3176	21.6336 +/- 0.0063	18.0807 +/- 0.0585	0.5611	-60.6669	1.116487
6994	23.4517 +/- 0.2139	4.8426 +/- 0.6615	0.3476 +/- 0.0902	74.2131 +/- 5.3861	22.5162 +/- 0.0043	48.4255 +/- 0.1481	0.2742	-16.2797	1.061574
210986	18.4639 +/- 0.0052	2.5379 +/- 0.0100	0.7902 +/- 0.0036	-47.6282 +/- 0.6149	22.4188 +/- 0.0073	24.5394 +/- 0.1079	0.7234	-47.7884	1.060454
223478	20.2543 +/- 0.1649	2.0593 +/- 0.0886	0.3695 +/- 0.0397	64.5075 +/- 2.8324	21.5413 +/- 0.0045	20.5926 +/- 0.0608	0.4729	-89.2141	1.051648
224812	17.7940 +/- 0.5127	1.5609 +/- 0.0529	0.1304 +/- 0.0644	-82.2998 +/- 2.7442	20.8785 +/- 0.0092	7.0609 +/- 0.0336	0.7842	73.0534	1.013262
224700	18.6046 +/- 0.0189	1.5873 +/- 0.0219	0.8801 +/- 0.0138	39.1114 +/- 3.8177	22.2274 +/- 0.0278	11.4220 +/- 0.1445	0.6835	36.6434	1.005051
220171	20.3029 +/- 0.0064	5.9457 +/- 0.0591	0.5885 +/- 0.0035	56.2689 +/- 0.3995	21.8442 +/- 0.0236	19.4255 +/- 0.1632	0.5808	59.7428	1.010183
220157	19.0302 +/- 0.0044	4.1184 +/- 0.0158	0.6629 +/- 0.0026	15.4935 +/- 0.3197	22.3714 +/- 0.0099	26.5224 +/- 0.1373	0.6361	23.9611	1.05373
7529	19.6051 +/- 0.0051	5.6353 +/- 0.0238	0.5643 +/- 0.0028	-86.3412 +/- 0.3098	21.0317 +/- 0.0011	56.3526 +/- 0.0363	0.6610	-73.7123	1.376778
224882	22.9638 +/- 9.4033	11.4845 +/- 10.5466	0.8769 +/- 0.1163	-17.3421 +/- 3.9466	23.2725 +/- 12.5200	13.7814 +/- 12.7250	0.8650	-17.6691	0.983684
224495	25.0267 +/- 0.2077	17.5888 +/- 3.4665	0.1873 +/- 0.0413	50.3549 +/- 2.7194	21.8856 +/- 0.0055	21.2934 +/- 0.0768	0.4636	-57.2530	1.239917
220300	20.0746 +/- 0.0082	4.3506 +/- 0.0330	0.7282 +/- 0.0064	65.9416 +/- 0.9063	21.8572 +/- 0.0088	22.0052 +/- 0.0897	0.7908	73.8824	1.050844
222545	20.5074 +/- 0.0054	8.8867 +/- 0.0621	0.3516 +/- 0.0021	6.1433 +/- 0.1530	22.7446 +/- 0.0315	30.7307 +/- 0.3839	0.3763	5.2065	1.066056
220240	19.1712 +/- 0.0089	2.7756 +/- 0.0213	0.8474 +/- 0.0075	-8.1228 +/- 1.7628	21.4255 +/- 0.0056	20.5867 +/- 0.0583	0.7081	87.4192	1.104293
220292	20.4821 +/- 0.0037	8.3869 +/- 0.0364	0.6319 +/- 0.0021	14.4777 +/- 0.2735	23.6896 +/- 0.0356	35.0682 +/- 0.5676	0.6355	12.4164	1.014562
220138	19.0906 +/- 0.2200	3.2779 +/- 0.0631	0.1268 +/- 0.0261	-7.3293 +/- 0.7305	21.5171 +/- 0.0039	17.3789 +/- 0.0430	0.8047	-81.9545	1.11191
225930	24.3934 +/- 7.1615	14.2294 +/- 9.8163	0.6668 +/- 0.5392	-89.7982 +/- 28.5461	22.2956 +/- 1.0351	17.0752 +/- 1.2184	0.5917	-86.7305	1.111142
7602	20.3427 +/- 0.0065	8.6170 +/- 0.0581	0.6774 +/- 0.0042	-48.6995 +/- 0.6255	21.3742 +/- 0.0024	86.1702 +/- 0.1286	0.4051	-50.7323	2.988708
220440	22.0293 +/- 6.7019	8.4170 +/- 5.4485	0.9443 +/- 0.0122	-46.1684 +/- 5.5086	22.7817 +/- 13.4392	10.1004 +/- 10.1920	0.9426	-45.6659	1.002563
220326	21.4379 +/- 0.0549	2.7353 +/- 0.1312	0.6899 +/- 0.0432	89.8197 +/- 5.3003	22.6974 +/- 0.0063	27.3525 +/- 0.0979	0.8318	86.0500	1.201327
220271	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
220194	19.4308 +/- 0.3709	3.3281 +/- 0.0826	0.1186 +/- 0.0409	-65.2793 +/- 0.8278	21.8084 +/- 0.0052	17.4352 +/- 0.0581	0.6687	-46.1374	1.091639
220690	23.0653 +/- 5.7973	27.7244 +/- 5.0597	0.5774 +/- 0.1956	-29.4178 +/- 8.7757	21.9585 +/- 2.0931	28.8447 +/- 1.6632	0.5414	-30.8630	1.33925
224928	19.8152 +/- 0.0042	4.5719 +/- 0.0388	0.9199 +/- 0.0034	-37.6308 +/- 1.7506	22.3904 +/- 0.0754	12.6464 +/- 0.3126	0.9465	-42.2640	1.077748
7273	19.1551 +/- 0.0079	3.5781 +/- 0.0230	0.4779 +/- 0.0042	-2.1667 +/- 0.3349	21.7047 +/- 0.0051	35.7806 +/- 0.1014	0.2788	-2.2494	1.134084
7519	21.4655 +/- 0.0118	9.2137 +/- 0.1117	0.3959 +/- 0.0046	24.7404 +/- 0.4222	22.0994 +/- 0.0014	68.1711 +/- 0.0658	0.7231	9.4435	1.278825
220340	17.4755 +/- 0.0079	1.8708 +/- 0.0098	0.7380 +/- 0.0058	-87.1901 +/- 0.7518	20.4007 +/- 0.0037	17.4561 +/- 0.0320	0.5694	83.7555	1.146933
224531	18.6043 +/- 0.0443	1.2856 +/- 0.0243	0.5372 +/- 0.0207	47.5922 +/- 1.7820	21.6256 +/- 0.0153	10.0568 +/- 0.0734	0.6916	50.4066	1.027079
220283	20.8546 +/- 0.0611	4.4097 +/- 0.1246	0.2142 +/- 0.0169	-32.7304 +/- 0.7584	21.2951 +/- 0.0039	16.8393 +/- 0.0402	0.7197	38.6471	1.136653
7233	17.5751 +/- 0.0024	3.2479 +/- 0.0064	0.8430 +/- 0.0016	-81.9096 +/- 0.4002	20.6945 +/- 0.0019	31.4919 +/- 0.0325	0.7150	-82.9865	1.421885
7430	19.6530 +/- 0.0975	3.9114 +/- 0.0618	0.1404 +/- 0.0118	6.3954 +/- 0.4692	23.1142 +/- 0.0054	39.1137 +/- 0.1600	0.9260	5.6033	1.188084
225017	21.5290 +/- 0.0079	12.7504 +/- 0.0587	0.9000 +/- 0.0040	10.0000 +/- 1.6043	20.9008 +/- 0.0200	15.3005 +/- 0.1255	0.2909	21.7546	1.399934

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
7343	20.6283 +/- 2.1484	4.6223 +/- 1.2158	0.0269 +/- 0.0369	-55.4941 +/- 2.8653	21.6243 +/- 0.0024	46.2226 +/- 0.0772	0.2794	-41.1993	1.068133
220248	20.2652 +/- 0.0096	4.0838 +/- 0.0400	0.6845 +/- 0.0059	89.7533 +/- 0.9464	21.7522 +/- 0.0067	28.2464 +/- 0.0989	0.4884	-68.1199	1.517588
220645	21.2881 +/- 0.0101	5.2238 +/- 0.0872	0.9190 +/- 0.0108	58.0554 +/- 4.5658	22.6587 +/- 0.0451	16.5463 +/- 0.2757	0.9118	-68.7957	1.032269
224952	20.8679 +/- 0.0420	2.4024 +/- 0.0655	0.5302 +/- 0.0288	-50.4490 +/- 2.2209	22.6791 +/- 0.0098	24.0236 +/- 0.1408	0.5458	-47.9452	1.037038
224455	18.5804 +/- 0.0304	1.5123 +/- 0.0183	0.5632 +/- 0.0165	55.4645 +/- 1.3677	21.5181 +/- 0.0071	15.1232 +/- 0.0585	0.6797	45.4733	1.071885
220584	20.6879 +/- 0.3353	6.6025 +/- 0.3193	0.0706 +/- 0.0238	-4.6394 +/- 1.0613	21.2993 +/- 0.0072	17.5765 +/- 0.0878	0.5775	74.1457	1.036294
226346	20.2181 +/- 0.0100	3.6026 +/- 0.0356	0.6304 +/- 0.0061	-24.2365 +/- 0.7124	22.1012 +/- 0.0179	17.1137 +/- 0.1383	0.5895	-24.5697	1.053709
221632	23.1392 +/- 0.0957	22.8501 +/- 0.3673	0.9000 +/- 0.0058	10.0000 +/- 9.3254	22.4733 +/- 0.0469	27.4201 +/- 0.3686	0.6457	52.4795	1.080717
221659	20.4508 +/- 0.0573	1.5637 +/- 0.0736	0.8178 +/- 0.0502	50.6608 +/- 9.4002	20.8010 +/- 0.0057	13.3174 +/- 0.0409	0.3842	-5.5560	1.070481
220646	20.8697 +/- 0.0414	3.8044 +/- 0.0988	0.3465 +/- 0.0167	17.5254 +/- 1.0454	21.9777 +/- 0.0025	38.0445 +/- 0.0712	0.5493	75.2361	1.039404
226135	24.3255 +/- 0.1281	10.8178 +/- 1.2010	0.4732 +/- 0.0527	65.0286 +/- 3.8056	20.8945 +/- 0.0056	13.0493 +/- 0.0438	0.2759	-22.7784	1.032702
221631	20.6921 +/- 0.2048	1.9950 +/- 0.1208	0.3897 +/- 0.0591	83.3079 +/- 4.5983	20.9957 +/- 0.0052	19.9496 +/- 0.0588	0.2302	-68.7917	1.01697
220537	18.3234 +/- 0.0123	1.7927 +/- 0.0142	0.6901 +/- 0.0087	37.9704 +/- 0.9646	21.0867 +/- 0.0044	17.9274 +/- 0.0416	0.5690	37.3060	0.9770283
220488	17.5640 +/- 0.0049	2.6137 +/- 0.0093	0.7019 +/- 0.0029	4.4844 +/- 0.3729	21.0377 +/- 0.0035	26.1374 +/- 0.0504	0.6336	-1.4638	1.738483
226431	18.8876 +/- 0.0109	2.8941 +/- 0.0210	0.4577 +/- 0.0054	46.6392 +/- 0.3816	21.8521 +/- 0.0101	19.3984 +/- 0.1018	0.5228	39.9989	1.029595
226400	18.9665 +/- 0.0452	1.2430 +/- 0.0379	0.6431 +/- 0.0301	-78.9747 +/- 3.0198	21.4805 +/- 0.0167	10.2922 +/- 0.0787	0.5417	-76.6519	1.062063
7579	25.7822 +/- 0.1677	40.4447 +/- 3.3895	0.5974 +/- 0.0677	35.1421 +/- 3.5527	21.3943 +/- 0.0030	48.5336 +/- 0.0778	0.1944	39.2958	1.085298
225147	19.6867 +/- 0.0096	3.0185 +/- 0.0260	0.6772 +/- 0.0064	-68.5949 +/- 0.7738	22.4262 +/- 0.0144	23.6116 +/- 0.1770	0.3587	-65.0279	1.019361
226451	22.6749 +/- 0.2079	11.5654 +/- 0.5873	0.9000 +/- 0.0320	10.0000 +/- 6.6666	21.3872 +/- 0.0588	13.8785 +/- 0.1736	0.8392	79.9805	1.102658
220813	19.4076 +/- 1.3255	1.9993 +/- 0.2023	0.1035 +/- 0.1329	80.0987 +/- 4.4124	21.9907 +/- 0.0051	19.9934 +/- 0.0695	0.6829	87.1346	1.096753
225150	19.6678 +/- 0.0408	1.9598 +/- 0.0610	0.5316 +/- 0.0217	-14.4900 +/- 1.6892	21.2003 +/- 0.0123	11.8924 +/- 0.0590	0.4868	-14.5974	1.007633
222169	21.2127 +/- 0.0435	5.1149 +/- 0.0929	0.2464 +/- 0.0118	69.6255 +/- 0.6525	22.8396 +/- 0.0069	27.8207 +/- 0.1118	0.7854	59.9880	1.0301
220718	19.3567 +/- 0.0109	3.5506 +/- 0.0294	0.4629 +/- 0.0057	-77.2709 +/- 0.4260	21.5831 +/- 0.0111	21.9920 +/- 0.1136	0.3452	-71.4595	1.101699
220974	19.9930 +/- 0.0708	2.4714 +/- 0.0638	0.3774 +/- 0.0244	67.3513 +/- 1.4801	21.8841 +/- 0.0030	24.7142 +/- 0.0545	0.8007	-84.1671	1.104685
225168	21.9241 +/- 0.0826	2.1457 +/- 0.2082	0.8818 +/- 0.0775	87.1695 +/- 25.4754	22.1713 +/- 0.0106	16.6106 +/- 0.1035	0.4344	57.7453	1.020365
222316	19.7199 +/- 0.0150	2.9896 +/- 0.0374	0.4955 +/- 0.0085	68.3599 +/- 0.6894	21.6339 +/- 0.0082	29.8960 +/- 0.1316	0.1804	65.2873	1.006066
225279	20.9375 +/- 0.1290	2.0257 +/- 0.0948	0.5819 +/- 0.0706	-78.9122 +/- 5.2877	21.3772 +/- 0.0111	10.9625 +/- 0.0622	0.4729	22.8339	1.016449
228048	20.2730 +/- 0.0326	1.7259 +/- 0.0439	0.7988 +/- 0.0297	-15.8719 +/- 5.4690	21.6100 +/- 0.0068	17.2588 +/- 0.0620	0.5101	45.6092	1.179974
228004	21.8925 +/- 0.1275	4.6164 +/- 0.2625	0.2002 +/- 0.0371	46.8392 +/- 1.4524	22.0906 +/- 0.0137	11.2866 +/- 0.0832	0.7625	23.8334	0.9916619
225291	19.6280 +/- 0.0197	2.7250 +/- 0.0442	0.4763 +/- 0.0094	65.1496 +/- 0.6923	21.8983 +/- 0.0350	11.8791 +/- 0.1610	0.4555	64.2452	1.106352
7909	21.1258 +/- 0.0042	11.8222 +/- 0.1203	0.6140 +/- 0.0026	54.9602 +/- 0.3157	23.1303 +/- 0.0542	35.5047 +/- 0.6915	0.5682	57.9865	1.594204
225206	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
222341	23.1546 +/- 0.0056	44.6132 +/- 0.2631	0.9000 +/- 0.0039	10.0000 +/- 1.9722	21.0756 +/- 0.0077	53.5358 +/- 0.1096	0.1756	-43.3259	2.653348
225302	22.5741 +/- 0.3681	13.3510 +/- 0.8999	0.9000 +/- 0.0296	10.0000 +/- 4.7337	21.8191 +/- 0.1776	16.0212 +/- 0.4065	0.9527	-44.9790	1.074461
7960	20.4387 +/- 0.0221	3.5579 +/- 0.0497	0.3972 +/- 0.0101	9.3578 +/- 0.7204	21.8452 +/- 0.0034	35.5788 +/- 0.0732	0.3969	46.9146	1.152367
225301	21.5119 +/- 0.0420	11.8649 +/- 0.0933	0.9000 +/- 0.0042	10.0000 +/- 3.6976	20.0274 +/- 0.0073	14.2379 +/- 0.0577	0.6224	-20.7111	1.439056
719311	21.9625 +/- 0.1610	2.0490 +/- 0.3438	0.9426 +/- 0.1425	-17.4857 +/- 110.3032	20.6807 +/- 0.0063	13.9153 +/- 0.0363	0.3895	22.9072	1.032413
722889	22.7357 +/- 0.0067	25.6878 +/- 0.1406	0.9000 +/- 0.0041	10.0000 +/- 2.0766	21.5397 +/- 0.0071	30.8254 +/- 0.1117	0.2997	31.1209	1.26939
201678	19.9920 +/- 0.0268	1.8749 +/- 0.0517	0.8188 +/- 0.0241	33.8588 +/- 5.0064	21.0211 +/- 0.0049	18.2288 +/- 0.0421	0.4371	60.0629	1.074848
215258	20.0393 +/- 0.0324	1.9977 +/- 0.0541	0.5774 +/- 0.0246	30.1668 +/- 2.2190	21.3187 +/- 0.0063	19.9771 +/- 0.0640	0.3516	52.8263	1.033652
215254	20.8705 +/- 0.1117	2.0903 +/- 0.1309	0.4968 +/- 0.0538	-54.3644 +/- 3.5844	21.4451 +/- 0.0135	8.3765 +/- 0.0596	0.8909	62.5079	1.125235
201718	19.7660 +/- 0.0309	2.2167 +/- 0.0349	0.4960 +/- 0.0153	42.7130 +/- 1.0880	22.5166 +/- 0.0078	22.1667 +/- 0.1171	0.8766	15.4947	1.094528
212006	21.7056 +/- 0.0354	7.3047 +/- 0.1695	0.2417 +/- 0.0089	-11.8601 +/- 0.5811	21.5210 +/- 0.0044	21.5455 +/- 0.0521	0.6038	77.4604	1.081409
212904	25.1317 +/- 0.2187	25.4895 +/- 2.9594	0.4862 +/- 0.0673	-10.6570 +/- 2.7922	21.5041 +/- 0.0085	30.5874 +/- 0.1372	0.1523	-11.1391	1.084875
215272	18.2663 +/- 0.0067	2.1160 +/- 0.0109	0.8056 +/- 0.0050	71.9467 +/- 0.9098	21.4344 +/- 0.0055	18.1627 +/- 0.0535	0.6730	-66.5405	1.123923

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
210059	24.9462 +/- 0.4267	20.0907 +/- 2.2775	0.8217 +/- 0.1333	-32.5678 +/- 27.5792	22.0352 +/- 0.0302	24.1089 +/- 0.1739	0.4722	-49.5675	1.0741
212184	20.6493 +/- 0.0215	2.5230 +/- 0.0505	0.8199 +/- 0.0210	-8.2352 +/- 4.3688	21.7187 +/- 0.0040	25.2092 +/- 0.0570	0.6753	80.1534	1.091783
215289	20.0372 +/- 0.0423	1.7191 +/- 0.0341	0.4822 +/- 0.0238	-68.9317 +/- 1.7078	22.0581 +/- 0.0065	17.1908 +/- 0.0644	0.6691	-40.9719	1.01014
210114	22.4679 +/- 0.0879	3.5397 +/- 0.2826	0.5516 +/- 0.0580	46.3593 +/- 5.8264	22.0623 +/- 0.0055	35.2666 +/- 0.1158	0.2342	-61.2338	1.044871
213254	22.8454 +/- 0.0194	16.7735 +/- 0.1510	0.9000 +/- 0.0064	10.0000 +/- 4.8549	22.0224 +/- 0.0210	20.1282 +/- 0.1769	0.3552	41.8702	1.107521
210251	20.0375 +/- 0.0993	1.7388 +/- 0.1066	0.5811 +/- 0.0526	20.7638 +/- 4.5495	21.4337 +/- 0.0066	17.3877 +/- 0.0609	0.4034	10.2238	1.049987
210229	19.4513 +/- 0.0494	2.3948 +/- 0.0376	0.3917 +/- 0.0164	-88.2756 +/- 1.1906	21.9830 +/- 0.0048	23.9482 +/- 0.0659	0.6560	-18.4772	1.040645
6288	22.5740 +/- 0.0351	7.5676 +/- 0.2751	0.3782 +/- 0.0143	-48.2093 +/- 1.1705	22.9318 +/- 0.0056	38.0376 +/- 0.1449	0.7206	-45.2685	1.142554
210180	18.5963 +/- 0.1057	1.2864 +/- 0.0279	0.4126 +/- 0.0317	-61.6258 +/- 1.8923	21.3520 +/- 0.0060	12.2769 +/- 0.0408	0.6782	-70.5700	1.137759
210171	19.0911 +/- 0.0144	2.9291 +/- 0.0267	0.4171 +/- 0.0071	27.0613 +/- 0.4702	21.9533 +/- 0.0040	29.2907 +/- 0.0747	0.7183	24.6400	1.445635
213611	18.5101 +/- 0.0103	1.6801 +/- 0.0136	0.9468 +/- 0.0083	-1.6341 +/- 5.3756	22.1618 +/- 0.0081	16.6170 +/- 0.0784	0.9380	-4.6463	1.024934
210148	23.0536 +/- 7.2620	16.1114 +/- 11.4705	0.8249 +/- 0.0376	-49.6074 +/- 2.3662	23.3611 +/- 9.6600	19.4027 +/- 14.3505	0.8199	-49.9099	1.044634
213559	21.0614 +/- 0.0288	2.7835 +/- 0.0628	0.5124 +/- 0.0183	-70.9163 +/- 1.5814	22.7325 +/- 0.0054	27.8351 +/- 0.1001	0.8744	-61.8054	1.076541
212251	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
213295	19.5673 +/- 0.0101	3.4224 +/- 0.0316	0.6487 +/- 0.0064	83.2456 +/- 0.6609	22.3990 +/- 0.0396	14.2860 +/- 0.2274	0.6517	83.3153	1.043043
213292	20.9547 +/- 0.3765	1.3767 +/- 0.1773	0.5557 +/- 0.1572	13.0797 +/- 13.7561	22.0706 +/- 0.0099	13.3397 +/- 0.0820	0.7076	-27.4341	1.054057
210350	22.6498 +/- 0.0041	22.9434 +/- 0.1255	0.9486 +/- 0.0042	-52.4011 +/- 3.4071	26.1986 +/- 0.0215	229.4342 +/- 3.9304	0.8508	1.2191	1.178483
210339	21.3200 +/- 0.0725	3.3874 +/- 0.1585	0.4396 +/- 0.0361	62.8398 +/- 2.4847	22.3261 +/- 0.0035	24.5636 +/- 0.0590	0.9008	4.3131	1.079456
210335	22.4395 +/- 0.7161	1.7192 +/- 0.5553	0.6702 +/- 0.4648	25.0228 +/- 43.5569	20.9254 +/- 0.0042	17.1919 +/- 0.0344	0.3619	-74.2508	1.042483
213307	18.7115 +/- 0.0697	1.0626 +/- 0.0373	0.8740 +/- 0.0487	86.1643 +/- 12.1528	21.6570 +/- 0.0103	10.6259 +/- 0.0491	0.8865	-22.4354	1.037528
212134	19.2214 +/- 0.0507	1.6468 +/- 0.0297	0.5461 +/- 0.0215	-78.3032 +/- 1.8886	21.6800 +/- 0.0038	16.4678 +/- 0.0361	0.9401	-59.6591	1.059541
6653	18.0805 +/- 0.0051	2.7101 +/- 0.0105	0.6935 +/- 0.0033	-65.8929 +/- 0.4046	20.5713 +/- 0.0027	27.1005 +/- 0.0383	0.4046	-70.5469	1.312752
215317	20.2869 +/- 0.6361	1.2653 +/- 0.1528	0.2773 +/- 0.1529	-34.5569 +/- 5.9199	22.0036 +/- 0.0086	12.6495 +/- 0.0721	0.6300	-49.3034	1.013987
215144	19.2309 +/- 0.1536	1.8255 +/- 0.0551	0.3202 +/- 0.0399	12.0554 +/- 1.9060	22.7314 +/- 0.0099	18.2552 +/- 0.1055	0.8476	19.1924	1.051251
215316	22.9686 +/- 0.0256	20.0490 +/- 0.1822	0.9000 +/- 0.0050	10.0000 +/- 6.0758	22.2788 +/- 0.0106	24.0588 +/- 0.1847	0.3868	-25.3387	1.073238
210501	19.6833 +/- 0.0319	2.0266 +/- 0.0362	0.5265 +/- 0.0177	-86.4240 +/- 1.3833	21.3178 +/- 0.0026	20.2657 +/- 0.0328	0.7570	33.7585	1.285916
210420	23.5747 +/- 5.4936	20.3143 +/- 11.5154	0.5242 +/- 0.1385	-87.6527 +/- 1.7482	22.1507 +/- 1.4816	24.3772 +/- 2.4765	0.5001	-87.3668	1.117604
213822	20.5104 +/- 0.0073	5.6741 +/- 0.0434	0.4648 +/- 0.0033	-17.0711 +/- 0.3000	23.1287 +/- 0.0211	30.7110 +/- 0.3301	0.4372	-15.3837	1.035382
210270	23.0276 +/- 2.0109	24.6747 +/- 5.1053	0.6844 +/- 0.0747	-7.8361 +/- 2.5348	22.6020 +/- 1.3599	29.6096 +/- 2.7518	0.6486	-6.7657	1.073855
213524	22.1817 +/- 3.6181	9.5059 +/- 3.1104	0.7644 +/- 0.0627	-84.9215 +/- 8.8915	22.2771 +/- 3.9635	11.4071 +/- 3.6000	0.7800	-82.4672	1.063867
213525	20.8515 +/- 0.0285	4.0057 +/- 0.0792	0.3843 +/- 0.0131	8.3234 +/- 0.8511	22.8338 +/- 0.0240	15.8992 +/- 0.1929	0.7585	-25.0803	1.102984
213455	25.0828 +/- 30.8168	6.3945 +/- 18.6038	0.4860 +/- 0.4139	-83.6017 +/- 188.2572	20.9073 +/- 0.6570	7.9178 +/- 0.4812	0.4658	-78.2425	0.9806272
210470	18.6416 +/- 0.1870	2.1311 +/- 0.0454	0.2300 +/- 0.0363	42.1398 +/- 1.2207	21.3489 +/- 0.0040	21.2516 +/- 0.0463	0.4792	38.6851	1.097489
213019	20.4079 +/- 0.0062	4.3825 +/- 0.0596	0.9805 +/- 0.0048	60.2817 +/- 9.6696	23.1604 +/- 0.1626	11.3298 +/- 0.5618	0.9801	65.6384	1.017069
210391	25.2964 +/- 0.0638	29.8800 +/- 1.8228	0.8487 +/- 0.0535	-49.9945 +/- 9.6792	21.8877 +/- 0.0038	35.8560 +/- 0.1509	0.1914	38.6240	1.235497
213092	22.2106 +/- 0.0187	18.6884 +/- 0.1421	0.9000 +/- 0.0059	10.0000 +/- 3.2479	23.2106 +/- 0.0637	22.4261 +/- 0.7683	0.4129	30.6818	2.724936
6482	18.8616 +/- 0.0299	2.2440 +/- 0.0408	0.5971 +/- 0.0185	-82.3420 +/- 1.6061	20.0316 +/- 0.0019	22.4404 +/- 0.0228	0.4372	59.3784	1.358584
212206	21.3546 +/- 0.0459	4.1190 +/- 0.1081	0.3148 +/- 0.0167	-47.2141 +/- 1.0393	22.4431 +/- 0.0049	26.8340 +/- 0.0948	0.5180	12.2652	1.025229
210592	23.2994 +/- 4.4570	17.4571 +/- 7.4635	0.7251 +/- 0.0529	43.1234 +/- 15.4963	22.2390 +/- 1.6811	20.9485 +/- 2.6061	0.7121	39.9597	1.038235
213459	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210517	20.0349 +/- 0.0095	4.2824 +/- 0.0487	0.6043 +/- 0.0055	18.0509 +/- 0.6825	21.5241 +/- 0.0203	16.1683 +/- 0.1207	0.4765	28.9309	1.064563
210454	20.0390 +/- 0.0743	2.0693 +/- 0.0576	0.4717 +/- 0.0310	-74.5367 +/- 2.2786	21.2188 +/- 0.0042	20.6933 +/- 0.0583	0.3717	-27.9061	1.011273
213461	21.4858 +/- 0.0541	2.4716 +/- 0.1530	0.9264 +/- 0.0547	87.2632 +/- 33.3273	21.0429 +/- 0.0182	9.2740 +/- 0.0561	0.5887	27.5773	0.9935516
6644	20.3047 +/- 0.0016	32.5939 +/- 0.0634	0.7972 +/- 0.0011	-64.5663 +/- 0.1867	21.6273 +/- 0.0031	131.5976 +/- 0.1853	0.7363	-61.2357	5.068233
210617	20.9635 +/- 0.0614	2.6115 +/- 0.1212	0.5694 +/- 0.0391	7.0502 +/- 3.3962	22.3036 +/- 0.0065	26.1147 +/- 0.0893	0.5738	-2.6720	1.149993

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
210600	22.4866 +/- 0.1358	15.7263 +/- 0.2007	0.9000 +/- 0.0184	10.0000 +/- 4.1285	21.6583 +/- 0.0582	18.8716 +/- 0.2616	0.7133	0.8277	1.093983
210530	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210474	17.0055 +/- 0.1480	1.1574 +/- 0.0252	0.2588 +/- 0.0338	81.0997 +/- 1.7251	20.4442 +/- 0.0029	11.5438 +/- 0.0190	0.8067	-7.4032	1.136609
212593	22.2174 +/- 0.0437	15.6902 +/- 0.1320	0.9000 +/- 0.0072	10.0000 +/- 3.2812	23.2174 +/- 0.0824	18.8282 +/- 0.7790	0.6134	28.4442	1.279956
211303	18.5731 +/- 0.0157	2.1671 +/- 0.0190	0.4799 +/- 0.0078	42.2689 +/- 0.5582	21.3454 +/- 0.0041	21.6712 +/- 0.0514	0.6014	47.8914	1.319453
211293	20.8822 +/- 0.0348	3.3067 +/- 0.0770	0.4318 +/- 0.0181	4.5576 +/- 1.2921	22.4277 +/- 0.0045	25.5594 +/- 0.0667	0.9514	-21.3369	1.058333
210806	20.7710 +/- 0.0723	4.9848 +/- 0.1015	0.1758 +/- 0.0143	-20.3098 +/- 0.6637	22.3278 +/- 0.0077	33.3197 +/- 0.1398	0.3136	-3.0761	1.083786
210798	21.6359 +/- 0.0095	8.9623 +/- 0.0915	0.4684 +/- 0.0043	15.3287 +/- 0.4353	23.0377 +/- 0.0149	36.3239 +/- 0.2618	0.5905	26.3211	1.018142
213337	20.2707 +/- 0.0076	4.5199 +/- 0.0360	0.7437 +/- 0.0043	7.1366 +/- 0.8168	23.1824 +/- 0.0422	19.7469 +/- 0.3679	0.7159	6.6025	1.076329
210704	21.7712 +/- 0.1200	13.1576 +/- 0.5270	0.9121 +/- 0.0040	6.9445 +/- 1.5218	23.1511 +/- 0.4481	21.3667 +/- 1.7298	0.9150	5.1209	1.041522
210726	20.3161 +/- 0.0043	6.6388 +/- 0.0341	0.8204 +/- 0.0029	-19.4810 +/- 0.7064	23.3146 +/- 0.0396	25.4408 +/- 0.4226	0.8153	-17.2648	1.056675
6668	17.4855 +/- 0.0022	3.7027 +/- 0.0070	0.8338 +/- 0.0016	6.1308 +/- 0.3621	20.8044 +/- 0.0028	27.3396 +/- 0.0420	0.8824	-13.7606	1.442531
6657	18.7919 +/- 0.0026	6.3783 +/- 0.0149	0.5212 +/- 0.0012	20.7123 +/- 0.1188	21.7585 +/- 0.0030	45.5015 +/- 0.0781	0.6262	19.8018	1.452303
210616	20.1068 +/- 0.0290	2.7297 +/- 0.0489	0.4473 +/- 0.0166	-83.3075 +/- 1.1485	21.8473 +/- 0.0029	27.2971 +/- 0.0454	0.7450	-65.9263	1.15397
212291	18.5788 +/- 0.1357	1.5746 +/- 0.0280	0.2768 +/- 0.0319	54.5051 +/- 1.2665	21.6388 +/- 0.0034	15.7457 +/- 0.0327	0.9784	-16.9281	1.037977
6740	20.0898 +/- 0.0351	2.2209 +/- 0.0565	0.6659 +/- 0.0202	50.2197 +/- 2.4998	21.1335 +/- 0.0020	22.2094 +/- 0.0265	0.6296	-7.0208	1.131766
210781	28.4984 +/- 1157.1882	12.8020 +/- 4267.0024	6.130e-03 +/- 1.832e+00	-78.2506 +/- 122.7017	20.5215 +/- 0.0037	15.5561 +/- 0.0376	0.2293	41.6710	1.143188
213629	23.3456 +/- 0.1116	11.2659 +/- 0.6970	0.8461 +/- 0.0609	44.3588 +/- 6.2615	20.8688 +/- 0.0135	13.5191 +/- 0.0878	0.3100	46.4986	1.013208
210828	19.4236 +/- 0.0347	2.9142 +/- 0.0442	0.2910 +/- 0.0107	24.2206 +/- 0.5851	21.1138 +/- 0.0038	21.3797 +/- 0.0384	0.4252	38.5316	1.108855
213043	23.2501 +/- 0.0089	21.6055 +/- 0.1781	0.9000 +/- 0.0058	10.0000 +/- 3.8842	22.3436 +/- 0.0197	25.9266 +/- 0.2210	0.1714	-36.1492	1.121369
213950	18.4856 +/- 0.0067	2.7138 +/- 0.0135	0.5760 +/- 0.0036	46.3635 +/- 0.3257	21.8735 +/- 0.0173	14.7691 +/- 0.1175	0.5746	48.7789	1.036733
211318	22.4765 +/- 3.9547	15.1646 +/- 5.9665	0.9162 +/- 0.0696	-69.6674 +/- 3.0853	22.1352 +/- 2.8941	18.2059 +/- 3.8323	0.8994	-70.2233	1.114307
211306	21.9644 +/- 0.6305	3.1836 +/- 0.3868	0.1753 +/- 0.0889	69.2101 +/- 4.1353	21.8339 +/- 0.0036	31.7989 +/- 0.0798	0.3268	35.7557	1.023425
212518	32.6410 +/- 31408.8340	4.6756 +/- 56818.7031	0.0300 +/- 1023.7712	77.6201 +/- 73796.9297	21.5775 +/- 0.0042	22.9409 +/- 0.0732	0.2605	-63.5546	1.126847
211324	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214348	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214345	20.1385 +/- 0.0426	3.6818 +/- 0.0666	0.3064 +/- 0.0134	37.4175 +/- 0.7673	21.0986 +/- 0.0223	8.9784 +/- 0.0615	0.6048	55.6342	1.045982
6622	20.7987 +/- 0.0189	2.7971 +/- 0.0627	0.8320 +/- 0.0182	60.8035 +/- 4.3537	21.7436 +/- 0.0038	27.9706 +/- 0.0578	0.5998	55.1937	1.220866
212359	21.4759 +/- 1.2823	15.7059 +/- 2.0619	0.6063 +/- 0.0345	78.7763 +/- 0.2825	21.7312 +/- 1.6241	18.8471 +/- 2.1280	0.5809	78.8480	1.139969
6990	18.4681 +/- 0.0025	4.7868 +/- 0.0098	0.6798 +/- 0.0014	-85.0720 +/- 0.1867	22.0295 +/- 0.0031	47.8678 +/- 0.0907	0.5733	79.7243	1.299152
213728	24.1676 +/- 0.1403	22.1505 +/- 1.4340	0.4882 +/- 0.0413	-43.5322 +/- 1.0284	21.7037 +/- 0.0171	26.5806 +/- 0.1559	0.2151	-41.6234	1.140165
215719	22.9193 +/- 0.1483	12.8180 +/- 0.4762	0.9000 +/- 0.0335	10.0000 +/- 9.5606	21.8783 +/- 0.0511	15.3816 +/- 0.2162	0.7048	-55.1906	1.164136
212396	20.1259 +/- 0.0121	2.8316 +/- 0.0304	0.6280 +/- 0.0091	60.6963 +/- 0.9836	21.6828 +/- 0.0070	16.2127 +/- 0.0568	0.7365	-71.6345	1.040545
6886	18.9349 +/- 0.0044	5.1416 +/- 0.0194	0.6143 +/- 0.0022	43.2278 +/- 0.2610	22.0246 +/- 0.0040	51.4161 +/- 0.1257	0.5213	43.0952	2.368321
6875	19.7222 +/- 0.0243	3.4906 +/- 0.0381	0.2397 +/- 0.0074	80.0104 +/- 0.3744	22.1080 +/- 0.0041	34.9056 +/- 0.0891	0.4096	75.5253	1.068954
245937	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726690	21.7716 +/- 0.0260	5.5546 +/- 0.1320	0.4179 +/- 0.0121	37.8782 +/- 1.0163	22.7088 +/- 0.0254	20.0973 +/- 0.2134	0.5253	22.5705	1.024903
726765	20.0551 +/- 0.0282	2.6808 +/- 0.0452	0.4771 +/- 0.0158	44.4769 +/- 1.1263	21.9672 +/- 0.0062	26.8084 +/- 0.0959	0.3895	77.2816	1.143822
726774	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
733060	20.8689 +/- 0.0209	3.6170 +/- 0.0871	0.5428 +/- 0.0129	-25.1743 +/- 1.1980	21.9022 +/- 0.0110	21.0161 +/- 0.1005	0.4255	-26.7248	1.068256
241981	22.4721 +/- 0.0533	18.6731 +/- 0.2740	0.9000 +/- 0.0057	10.0000 +/- 2.2600	20.2974 +/- 0.0048	22.4077 +/- 0.0528	0.7145	15.7142	1.909278
733187	21.9628 +/- 1.5143	14.0263 +/- 2.1402	0.8634 +/- 0.0536	-5.0397 +/- 1.5365	26.2023 +/- 75.2343	16.8316 +/- 89.3601	0.8297	-5.8141	1.042108
241660	20.1094 +/- 0.0283	2.1220 +/- 0.0509	0.8819 +/- 0.0194	-21.9844 +/- 6.4867	21.2488 +/- 0.0054	14.1525 +/- 0.0323	0.7745	64.3650	1.023557
733206	20.4935 +/- 0.0413	3.0214 +/- 0.1325	0.4004 +/- 0.0202	-16.9269 +/- 1.2962	21.5614 +/- 0.0246	14.4286 +/- 0.1286	0.2949	-17.2074	1.086474
9646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
733242	22.9551 +/- 0.0205	19.8061 +/- 0.1459	0.9000 +/- 0.0085	10.0000 +/- 3.9843	23.9551 +/- 0.0613	23.7673 +/- 0.8667	0.3739	-10.9153	1.227193
733362	19.2108 +/- 0.0698	1.8965 +/- 0.0332	0.3489 +/- 0.0170	63.3570 +/- 1.0441	21.7599 +/- 0.0060	12.8211 +/- 0.0429	0.9017	66.6739	1.087496
733353	18.8637 +/- 0.3141	1.9017 +/- 0.0575	0.1787 +/- 0.0514	-12.0664 +/- 1.5785	21.6105 +/- 0.0046	19.0166 +/- 0.0469	0.4492	13.0713	1.072719
745798	20.6507 +/- 0.0707	2.0492 +/- 0.0808	0.5042 +/- 0.0417	-72.7577 +/- 3.3973	21.5613 +/- 0.0068	20.4750 +/- 0.0884	0.1945	-38.6018	1.029289
733250	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
252162	20.8132 +/- 0.0194	2.7589 +/- 0.0497	0.7103 +/- 0.0160	80.0346 +/- 2.1171	22.7627 +/- 0.0063	27.5887 +/- 0.1140	0.8512	23.0689	1.042625
733433	20.8733 +/- 0.0106	4.6445 +/- 0.0579	0.7343 +/- 0.0075	15.5638 +/- 1.1191	22.7860 +/- 0.0282	19.2030 +/- 0.2244	0.6865	14.0892	1.058068
733381	21.9305 +/- 0.0735	2.4233 +/- 0.1747	0.9411 +/- 0.0559	-77.1904 +/- 39.2029	22.8280 +/- 0.0059	24.2334 +/- 0.0943	0.8242	-87.8457	1.02988
733352	20.2761 +/- 0.6481	1.8025 +/- 0.1729	0.2683 +/- 0.1511	-53.1046 +/- 5.2814	21.6361 +/- 0.0048	18.0248 +/- 0.0528	0.5431	75.3098	1.029755
745881	20.5807 +/- 0.0197	2.3896 +/- 0.0446	0.9050 +/- 0.0174	-87.9170 +/- 6.7753	23.2183 +/- 0.0119	23.8964 +/- 0.1831	0.8988	-65.2885	1.132676
733326	22.2343 +/- 0.0063	25.1267 +/- 0.1246	0.9000 +/- 0.0034	10.0000 +/- 1.8889	21.0007 +/- 0.0148	30.1520 +/- 0.1092	0.2544	-28.9054	3.024871
733617	22.7661 +/- 0.1972	10.8444 +/- 1.0312	0.0973 +/- 0.0285	-65.3150 +/- 0.8032	21.1289 +/- 0.0163	13.7126 +/- 0.0763	0.3254	-63.3833	1.026026
250348	19.1602 +/- 0.0211	2.0045 +/- 0.0219	0.5437 +/- 0.0115	30.3036 +/- 0.8878	22.0198 +/- 0.0047	20.0451 +/- 0.0596	0.9213	-57.4253	1.065333
733000	22.2842 +/- 0.4236	9.6316 +/- 1.0997	0.9417 +/- 0.0079	-7.5989 +/- 5.2076	23.3352 +/- 1.1501	14.6013 +/- 2.6394	0.9422	-8.0242	1.035382
733048	22.0470 +/- 2.9456	12.1526 +/- 3.5600	0.9039 +/- 0.0529	-28.5469 +/- 6.1682	22.7637 +/- 5.7121	14.5831 +/- 6.0307	0.8867	-30.1787	1.032734
733024	22.6255 +/- 0.0968	8.5666 +/- 0.4841	0.2478 +/- 0.0224	-63.4015 +/- 1.0277	21.7905 +/- 0.0299	10.3179 +/- 0.1085	0.5989	-53.6784	1.134889
726415	23.3940 +/- 3.3523	20.0354 +/- 6.6459	0.9788 +/- 0.1278	80.2954 +/- 84.6002	24.2069 +/- 7.0946	24.0425 +/- 12.0620	0.9394	71.9613	1.081984
245550	21.5215 +/- 0.0049	8.1669 +/- 0.0477	0.9204 +/- 0.0046	52.5824 +/- 2.3581	26.1141 +/- 0.1887	36.5327 +/- 3.3924	0.9190	52.2245	1.062187
240255	19.7665 +/- 0.0044	7.5033 +/- 0.0313	0.3709 +/- 0.0015	-16.4560 +/- 0.1216	21.9868 +/- 0.0141	26.0382 +/- 0.1525	0.4918	-20.0114	1.176569
726385	22.5799 +/- 1.8006	9.4153 +/- 1.8088	0.3252 +/- 0.1307	-55.6958 +/- 0.7175	20.8839 +/- 0.3802	11.2983 +/- 0.3113	0.2534	-55.3838	0.9911201
241497	18.7308 +/- 0.0047	3.1139 +/- 0.0119	0.8471 +/- 0.0034	-46.9847 +/- 0.8307	22.1469 +/- 0.0037	31.1392 +/- 0.0709	0.8976	-41.0161	1.032534
9141	19.2467 +/- 0.0023	9.8056 +/- 0.0216	0.5680 +/- 0.0010	34.0709 +/- 0.1234	22.8737 +/- 0.0116	49.0858 +/- 0.2976	0.6995	45.4567	2.468608
726428	22.1030 +/- 0.1016	2.4285 +/- 0.2198	0.7081 +/- 0.0686	66.6436 +/- 9.4966	22.9639 +/- 0.0074	24.0692 +/- 0.1224	0.7270	70.4960	1.005126
241596	21.9534 +/- 0.1639	3.6874 +/- 0.3254	0.2590 +/- 0.0518	41.8886 +/- 2.7224	22.4168 +/- 0.0057	36.8741 +/- 0.1463	0.2557	51.4081	1.008571
726236	18.5957 +/- 0.0245	1.8533 +/- 0.0196	0.5205 +/- 0.0124	17.7292 +/- 0.9337	21.1390 +/- 0.0083	16.0764 +/- 0.0638	0.4054	25.0003	1.290889
726049	20.9146 +/- 0.8853	1.1204 +/- 0.2848	0.4796 +/- 0.3048	-39.6732 +/- 20.2969	21.6540 +/- 0.0100	10.6631 +/- 0.0601	0.6522	-72.4367	1.045436
726607	20.2520 +/- 0.0187	2.2822 +/- 0.0370	0.8214 +/- 0.0160	-9.1631 +/- 3.2117	22.6944 +/- 0.0108	18.7021 +/- 0.1176	0.8605	-86.9533	0.9995036
241991	20.9302 +/- 0.0765	2.6106 +/- 0.1103	0.4538 +/- 0.0391	9.7136 +/- 2.5760	22.4152 +/- 0.0034	26.0757 +/- 0.0641	0.9136	-42.7370	1.147583
241989	20.5469 +/- 0.0256	2.6036 +/- 0.0490	0.6392 +/- 0.0209	-75.4261 +/- 2.1722	22.2891 +/- 0.0052	26.0363 +/- 0.0778	0.7184	-70.0220	1.015808
241988	19.7837 +/- 0.0073	3.6940 +/- 0.0237	0.7560 +/- 0.0050	39.9178 +/- 0.8074	22.6034 +/- 0.0068	28.9761 +/- 0.1153	0.8066	20.5996	1.056122
725824	21.3648 +/- 0.0498	5.7506 +/- 0.1151	0.2337 +/- 0.0127	86.3307 +/- 0.6805	22.8809 +/- 0.0095	25.9940 +/- 0.1342	0.7387	-85.2880	1.009906
8748	19.5267 +/- 0.0122	2.9198 +/- 0.0282	0.6224 +/- 0.0091	44.9680 +/- 0.9329	21.3213 +/- 0.0036	29.1977 +/- 0.0563	0.4574	39.1426	1.088777
726021	20.4965 +/- 0.0472	2.2616 +/- 0.0630	0.5165 +/- 0.0280	49.6863 +/- 2.0705	22.6438 +/- 0.0138	22.6163 +/- 0.1798	0.4236	54.0322	1.040876
726009	20.4234 +/- 0.0471	2.7752 +/- 0.0634	0.3997 +/- 0.0165	78.9068 +/- 1.2901	21.3026 +/- 0.0123	10.0550 +/- 0.0586	0.5475	-45.8418	1.057389
726081	18.8584 +/- 0.0091	2.0867 +/- 0.0150	0.8677 +/- 0.0067	-76.9389 +/- 1.7849	22.3429 +/- 0.0127	15.1531 +/- 0.1026	0.8886	-77.3220	1.000091
726111	19.6827 +/- 0.2451	1.2734 +/- 0.0954	0.4590 +/- 0.0807	34.9690 +/- 5.8491	21.2402 +/- 0.0058	12.7342 +/- 0.0417	0.5706	-47.6727	1.035451
726101	20.9867 +/- 0.0095	7.5473 +/- 0.0772	0.3351 +/- 0.0035	65.5205 +/- 0.2556	23.5223 +/- 0.0472	31.9069 +/- 0.6682	0.3235	64.2937	1.102033
242111	22.7640 +/- 0.0529	4.1155 +/- 0.2160	0.7788 +/- 0.0499	84.0535 +/- 8.2306	21.6273 +/- 0.0067	28.6636 +/- 0.1101	0.1330	8.7922	1.051659
241901	18.5787 +/- 0.0102	2.8854 +/- 0.0182	0.4022 +/- 0.0041	36.9517 +/- 0.2689	21.5671 +/- 0.0159	16.0838 +/- 0.1125	0.3634	35.3923	1.066831
726209	18.8598 +/- 0.0065	2.6289 +/- 0.0140	0.7854 +/- 0.0044	6.8586 +/- 0.7724	22.1209 +/- 0.0079	21.1974 +/- 0.0901	0.6648	3.3870	1.078358
241189	22.9328 +/- 5.8355	16.0166 +/- 9.1514	0.7843 +/- 0.0668	-49.1672 +/- 1.4026	22.9197 +/- 5.7774	19.2199 +/- 8.1705	0.7733	-49.2645	1.16034
241188	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726248	18.6177 +/- 0.0096	2.0152 +/- 0.0154	0.8439 +/- 0.0089	16.9571 +/- 1.9937	20.9842 +/- 0.0051	14.5662 +/- 0.0350	0.8306	19.6747	1.087262
241200	22.5140 +/- 0.0091	30.8723 +/- 0.1581	0.9000 +/- 0.0034	10.0000 +/- 2.4825	21.4881 +/- 0.0052	37.0468 +/- 0.1176	0.3293	-21.9434	2.725425
240354	19.4250 +/- 0.0152	4.3436 +/- 0.0345	0.3136 +/- 0.0054	56.0468 +/- 0.3077	21.1855 +/- 0.0035	20.6075 +/- 0.0326	0.7431	58.0874	1.199445

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
240393	22.2201 +/- 0.0124	22.3451 +/- 0.1133	0.9000 +/- 0.0038	10.0000 +/- 2.3345	21.0155 +/- 0.0048	26.8141 +/- 0.0771	0.3967	-14.6917	1.764452
234379	18.8215 +/- 0.0177	1.5666 +/- 0.0177	0.6403 +/- 0.0129	-4.0370 +/- 1.3129	21.2770 +/- 0.0063	12.4046 +/- 0.0414	0.8269	19.5618	1.129383
231705	19.3776 +/- 0.0050	4.2620 +/- 0.0197	0.5308 +/- 0.0023	-74.5497 +/- 0.2239	22.7746 +/- 0.0404	17.2747 +/- 0.2888	0.5328	-74.4465	1.053254
234504	19.5858 +/- 0.1700	1.1369 +/- 0.0647	0.4739 +/- 0.0591	-32.4922 +/- 4.3668	21.2861 +/- 0.0088	9.9054 +/- 0.0495	0.5485	32.7655	1.045409
231316	21.2078 +/- 0.0157	3.8568 +/- 0.0837	0.7502 +/- 0.0135	52.4831 +/- 2.2304	21.9998 +/- 0.0092	22.7368 +/- 0.0960	0.5830	46.6408	1.029097
8410	27.2692 +/- 2.1784	55.5927 +/- 27.1466	0.4546 +/- 0.2178	-68.1001 +/- 38.1121	21.2243 +/- 0.0088	66.7252 +/- 0.1285	0.3267	-57.1420	1.203071
234624	20.3478 +/- 0.0198	5.1640 +/- 0.0583	0.2610 +/- 0.0057	-73.7675 +/- 0.3323	22.2914 +/- 0.0067	25.3383 +/- 0.1023	0.5761	-27.2740	1.04664
234688	23.1391 +/- 2.4147	13.7197 +/- 3.2802	0.6138 +/- 0.2008	27.1448 +/- 5.7738	21.1986 +/- 0.4033	16.4636 +/- 0.4436	0.5327	25.3357	1.104333
234656	20.7368 +/- 0.0356	2.8922 +/- 0.0648	0.4090 +/- 0.0190	56.1622 +/- 1.2452	22.6556 +/- 0.0071	26.5616 +/- 0.1229	0.6860	23.5804	1.061165
232100	23.6249 +/- 0.0065	45.8234 +/- 0.2631	0.9000 +/- 0.0047	10.0000 +/- 2.5802	22.5554 +/- 0.0162	54.9881 +/- 0.3150	0.1385	32.7778	1.885038
234937	21.2748 +/- 0.0590	2.4136 +/- 0.1649	0.4858 +/- 0.0389	72.8163 +/- 3.2372	21.7482 +/- 0.0100	19.7916 +/- 0.0869	0.2275	63.7320	0.9982389
231967	22.1501 +/- 2.6795	16.1785 +/- 4.0471	0.9120 +/- 0.0178	20.6521 +/- 5.7402	22.8750 +/- 5.2371	19.4142 +/- 7.8720	0.9181	22.8173	1.096383
732649	18.0361 +/- 0.0357	1.1027 +/- 0.0169	0.6103 +/- 0.0152	29.9337 +/- 1.6089	20.9080 +/- 0.0161	6.7717 +/- 0.0437	0.7134	44.6293	1.031087
230529	19.3674 +/- 0.0095	2.4399 +/- 0.0217	0.9113 +/- 0.0092	52.4907 +/- 3.7852	21.5352 +/- 0.0042	20.4724 +/- 0.0477	0.9463	-11.3977	1.097695
235029	20.7221 +/- 0.0682	2.2469 +/- 0.1318	0.5352 +/- 0.0382	52.5111 +/- 3.2092	21.1404 +/- 0.0049	18.3840 +/- 0.0494	0.3584	49.7522	1.026353
231955	23.2267 +/- 2.4267	24.9421 +/- 6.0763	0.9656 +/- 0.0941	-63.6144 +/- 18.6958	23.7673 +/- 3.9966	29.9306 +/- 8.4299	0.9276	-66.7480	1.071024
732694	22.4830 +/- 0.0558	15.8802 +/- 0.1551	0.9000 +/- 0.0045	10.0000 +/- 6.2727	21.8379 +/- 0.0252	19.0562 +/- 0.1969	0.5949	-29.7855	1.095238
235023	20.5828 +/- 0.0528	2.6998 +/- 0.0646	0.3353 +/- 0.0248	-45.6173 +/- 1.4285	22.6034 +/- 0.0084	26.9975 +/- 0.1350	0.4697	-59.5341	1.065665
231972	24.8498 +/- 0.1400	14.0241 +/- 1.1590	0.9775 +/- 0.0529	54.3676 +/- 217.9482	21.6542 +/- 0.0071	16.8289 +/- 0.0800	0.3182	-82.0908	1.101321
230450	18.4636 +/- 0.0127	2.2433 +/- 0.0164	0.5672 +/- 0.0070	40.0881 +/- 0.5794	21.3411 +/- 0.0054	22.4333 +/- 0.0651	0.4177	55.4935	1.114037
8570	19.4973 +/- 0.0095	2.9062 +/- 0.0238	0.6830 +/- 0.0071	33.8263 +/- 0.8749	21.3147 +/- 0.0043	20.5268 +/- 0.0463	0.7048	-20.4979	1.135311
234900	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732681	20.8756 +/- 0.0147	3.7626 +/- 0.0553	0.6331 +/- 0.0104	-60.1754 +/- 1.2136	22.7581 +/- 0.0104	26.4672 +/- 0.1583	0.6796	-52.4467	1.018026
230390	20.8587 +/- 0.0175	3.1160 +/- 0.0478	0.7297 +/- 0.0148	-7.0337 +/- 2.2273	22.2075 +/- 0.0039	31.1601 +/- 0.0723	0.7789	1.8031	1.087842
732674	17.5183 +/- 0.0018	5.5491 +/- 0.0073	0.8772 +/- 0.0010	15.0545 +/- 0.3735	24.7522 +/- 0.0500	55.4906 +/- 1.8510	0.8873	-83.1554	7.303059
234827	18.8702 +/- 0.2669	1.0195 +/- 0.0607	0.4075 +/- 0.0909	41.8500 +/- 4.3685	20.5962 +/- 0.0041	10.1949 +/- 0.0237	0.7461	-50.6707	1.088848
230573	19.4722 +/- 0.0103	3.1570 +/- 0.0256	0.5206 +/- 0.0060	37.2476 +/- 0.5079	21.6253 +/- 0.0029	31.5700 +/- 0.0561	0.5839	66.3753	1.134732
112651	19.2513 +/- 0.0144	2.0592 +/- 0.0200	0.6919 +/- 0.0098	-60.6927 +/- 1.0817	22.0321 +/- 0.0115	13.1710 +/- 0.0766	0.7849	38.6332	1.046228
110958	18.1241 +/- 0.0220	1.4143 +/- 0.0114	0.5673 +/- 0.0107	-75.1847 +/- 0.9224	21.4047 +/- 0.0090	12.4498 +/- 0.0549	0.5591	-81.6789	1.006272
110968	22.2927 +/- 1.0970	14.0779 +/- 1.3246	0.8012 +/- 0.0046	-37.2695 +/- 10.1257	22.9366 +/- 1.9877	16.8935 +/- 2.6304	0.7955	-28.6088	1.1064
838	18.6514 +/- 0.0148	2.3380 +/- 0.0189	0.4507 +/- 0.0080	24.7013 +/- 0.5556	20.9344 +/- 0.0017	23.3795 +/- 0.0217	0.8419	86.7747	1.153899
110240	22.9784 +/- 4.9235	27.4696 +/- 12.5091	0.6481 +/- 0.0224	81.7711 +/- 0.7084	23.2667 +/- 6.4342	32.9636 +/- 16.5488	0.6525	81.6296	1.141801
110244	19.6278 +/- 0.2464	2.3215 +/- 0.0886	0.2305 +/- 0.0509	82.5610 +/- 1.8772	20.7164 +/- 0.0024	23.2148 +/- 0.0345	0.3913	-15.2045	1.130979
112871	22.8129 +/- 3.4361	19.4282 +/- 6.5809	0.8903 +/- 0.0731	-47.7679 +/- 2.6083	23.4795 +/- 6.3584	23.3138 +/- 10.7692	0.8698	-47.1629	1.049859
100458	21.7761 +/- 0.0332	7.4689 +/- 0.3411	0.2696 +/- 0.0086	17.1156 +/- 0.7601	21.2824 +/- 0.0206	20.4956 +/- 0.1274	0.2732	13.1300	1.018354
102130	19.1925 +/- 0.1182	1.4926 +/- 0.0434	0.3820 +/- 0.0328	87.2642 +/- 2.2657	21.5287 +/- 0.0039	14.9255 +/- 0.0391	0.7419	-47.6253	1.067312
100563	18.5067 +/- 0.0071	2.4439 +/- 0.0122	0.6677 +/- 0.0048	-52.6704 +/- 0.5132	21.7926 +/- 0.0059	23.7074 +/- 0.0806	0.5457	-55.5067	1.056138
102126	20.0894 +/- 0.0051	6.1688 +/- 0.0314	0.4742 +/- 0.0021	29.3176 +/- 0.2068	22.9418 +/- 0.0188	30.6229 +/- 0.2841	0.4793	30.9102	1.044512
100564	23.7934 +/- 2.0049	22.2897 +/- 4.3666	0.5254 +/- 0.1575	-12.2273 +/- 6.4505	22.1368 +/- 0.4356	26.7476 +/- 0.7696	0.4468	-9.6385	1.067003
102147	25.5791 +/- 1.4871	8.3634 +/- 5.3481	0.4374 +/- 0.1550	-0.2551 +/- 43.5700	21.0286 +/- 0.0267	10.0361 +/- 0.0970	0.2380	-18.4037	1.029208
102194	19.9153 +/- 0.0943	4.1025 +/- 0.0514	0.2087 +/- 0.0193	-64.7091 +/- 0.5402	21.0591 +/- 0.0118	9.1207 +/- 0.0355	0.7754	-74.8704	1.100787
102177	20.8335 +/- 0.0086	7.6346 +/- 0.0812	0.3062 +/- 0.0025	5.8751 +/- 0.1943	24.3633 +/- 0.1534	27.7999 +/- 1.7461	0.3092	6.1329	1.015031
100627	21.8124 +/- 0.1100	9.9134 +/- 0.4609	0.8820 +/- 0.0057	-12.4337 +/- 1.8249	22.5689 +/- 0.2378	17.2415 +/- 0.8177	0.8790	-10.8292	0.9911661
112585	24.0112 +/- 12.6920	21.6075 +/- 27.9674	0.1580 +/- 0.1795	60.9345 +/- 0.7619	21.8532 +/- 1.7361	25.9290 +/- 3.0258	0.1445	60.9011	1.059977
615	18.2543 +/- 0.0030	3.9963 +/- 0.0098	0.7339 +/- 0.0018	86.3382 +/- 0.2726	21.5211 +/- 0.0046	29.1239 +/- 0.0713	0.6520	-86.5079	1.450409

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
729552	22.9741 +/- 0.0105	34.3434 +/- 0.2344	0.9000 +/- 0.0040	10.0000 +/- 1.9009	23.9741 +/- 0.0411	41.2121 +/- 0.8003	0.4856	80.8731	1.34577
102005	20.7602 +/- 0.0338	4.6075 +/- 0.0842	0.2522 +/- 0.0095	68.2329 +/- 0.5583	22.4536 +/- 0.0085	33.3343 +/- 0.1688	0.3113	87.4003	1.010382
233	18.8230 +/- 0.0249	1.6313 +/- 0.0264	0.5812 +/- 0.0149	87.1746 +/- 1.3835	21.0875 +/- 0.0020	20.4116 +/- 0.0254	0.8266	78.0316	1.194529
247	21.9114 +/- 0.0929	3.1811 +/- 0.2715	0.3804 +/- 0.0462	-78.6891 +/- 3.1610	22.0770 +/- 0.0063	31.8114 +/- 0.1247	0.2195	-70.7801	1.029354
101992	20.7847 +/- 0.0486	5.4419 +/- 0.1008	0.1716 +/- 0.0093	82.7788 +/- 0.4586	22.1221 +/- 0.0127	13.4497 +/- 0.0946	0.6962	-82.2527	1.040881
102015	21.1326 +/- 0.0506	2.6142 +/- 0.0805	0.4742 +/- 0.0331	-46.7738 +/- 2.3506	22.7370 +/- 0.0099	19.9721 +/- 0.1181	0.8823	-16.9877	1.054903
101736	22.0682 +/- 0.0351	5.1646 +/- 0.2500	0.4034 +/- 0.0156	-32.3264 +/- 1.5632	22.2001 +/- 0.0093	29.3251 +/- 0.1200	0.3636	-42.8733	1.120355
5695	23.1242 +/- 2.7256	46.1321 +/- 12.1731	0.3810 +/- 0.0130	10.9219 +/- 1.2991	22.7158 +/- 1.8746	55.3585 +/- 7.7080	0.3763	10.4663	1.073532
202805	23.6287 +/- 0.0603	9.7179 +/- 0.4151	0.9450 +/- 0.0296	36.0737 +/- 39.9639	20.5775 +/- 0.0049	11.6615 +/- 0.0310	0.2976	-88.5673	1.126826
202551	22.1154 +/- 0.7124	7.4958 +/- 0.2486	0.9000 +/- 0.0942	10.0000 +/- 4.6854	21.4680 +/- 0.3808	8.9950 +/- 0.4974	0.7424	9.4146	1.186198
200448	19.5192 +/- 0.0046	4.4561 +/- 0.0211	0.7929 +/- 0.0033	11.4918 +/- 0.6503	21.7214 +/- 0.0095	22.1854 +/- 0.0980	0.7296	10.8910	1.073018
202824	20.0439 +/- 0.2155	1.0816 +/- 0.0907	0.7131 +/- 0.1163	-37.5002 +/- 13.7581	21.9324 +/- 0.0096	10.7538 +/- 0.0625	0.9105	8.7905	1.084454
5821	19.0285 +/- 0.0085	3.5766 +/- 0.0235	0.4183 +/- 0.0039	-77.9425 +/- 0.2896	21.2177 +/- 0.0049	30.1119 +/- 0.0795	0.3211	-77.4484	1.1022
200484	20.2073 +/- 0.0295	3.5164 +/- 0.0579	0.3391 +/- 0.0123	13.6683 +/- 0.7190	22.3629 +/- 0.0040	35.1638 +/- 0.0967	0.7785	-52.5795	1.5668
203044	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202855	22.7630 +/- 0.0873	13.0746 +/- 0.1953	0.9000 +/- 0.0157	10.0000 +/- 3.6495	21.4855 +/- 0.0195	15.6895 +/- 0.1461	0.5802	12.0688	1.066315
202845	21.9738 +/- 0.0130	7.8006 +/- 0.1687	0.7677 +/- 0.0084	54.8906 +/- 1.4422	23.1518 +/- 0.0643	21.1653 +/- 0.4540	0.7542	44.3058	1.010567
200456	20.7103 +/- 0.1395	2.5970 +/- 0.0994	0.3551 +/- 0.0409	73.7842 +/- 2.5443	21.9404 +/- 0.0050	25.9701 +/- 0.0878	0.3897	-58.7036	1.039803
201115	18.9731 +/- 0.0083	2.5741 +/- 0.0178	0.6883 +/- 0.0057	-3.1206 +/- 0.7142	21.8739 +/- 0.0044	24.3081 +/- 0.0690	0.9247	41.4389	1.10662
202251	20.1815 +/- 0.0279	3.3222 +/- 0.1170	0.5865 +/- 0.0146	-65.2939 +/- 1.0232	19.9577 +/- 0.0363	6.5861 +/- 0.0543	0.7411	-62.6490	1.092445
205177	21.5523 +/- 0.0634	3.3718 +/- 0.1437	0.3065 +/- 0.0229	8.8659 +/- 1.4672	22.7375 +/- 0.0066	19.8484 +/- 0.0938	0.8962	-27.8052	1.007161
200510	23.3717 +/- 1.3363	28.0153 +/- 3.6464	0.7886 +/- 0.1196	40.2003 +/- 8.5085	22.4842 +/- 0.5891	33.6184 +/- 1.3452	0.6987	35.9736	1.148155
202576	20.0393 +/- 0.0457	2.1846 +/- 0.0612	0.5130 +/- 0.0296	46.5918 +/- 2.1837	21.9166 +/- 0.0100	21.8461 +/- 0.1134	0.3612	37.2574	1.064823
205202	23.6279 +/- 2.0905	18.3261 +/- 8.9094	0.3421 +/- 0.0119	11.3535 +/- 0.8770	23.1887 +/- 1.4247	26.8049 +/- 5.6212	0.3440	11.0710	1.023473
205209	18.6547 +/- 0.0407	0.9991 +/- 0.0271	0.8799 +/- 0.0268	-56.1416 +/- 8.6363	21.1662 +/- 0.0081	9.9907 +/- 0.0391	0.7937	-46.9883	1.068289
205185	20.8846 +/- 0.0321	2.8911 +/- 0.0720	0.5223 +/- 0.0215	-64.9819 +/- 1.7180	22.8995 +/- 0.0081	28.9108 +/- 0.1551	0.6387	19.4467	1.052495
205184	19.9972 +/- 0.0841	2.4410 +/- 0.0776	0.3807 +/- 0.0225	-37.3732 +/- 1.3712	20.8498 +/- 0.0117	8.0986 +/- 0.0373	0.7877	-26.6210	1.017774
200549	25.9990 +/- 24.5750	22.9965 +/- 43.9874	0.9581 +/- 0.2154	39.1827 +/- 1244.5166	22.4114 +/- 0.9026	27.5958 +/- 1.8021	0.9131	11.5992	1.149823
202168	20.9494 +/- 0.0031	12.9783 +/- 0.0379	0.5209 +/- 0.0013	-60.9381 +/- 0.1564	27.8536 +/- 0.1682	129.7825 +/- 15.7626	0.5204	-60.9922	1.116919
200525	20.1897 +/- 0.0143	2.7290 +/- 0.0366	0.7802 +/- 0.0116	-85.5228 +/- 1.9796	22.4430 +/- 0.0127	17.3031 +/- 0.1239	0.9725	-5.5537	1.030604
202913	21.9851 +/- 0.0102	15.0346 +/- 0.0832	0.9000 +/- 0.0028	10.0000 +/- 2.8566	20.9942 +/- 0.0063	18.0415 +/- 0.0673	0.3434	57.3858	1.287025
5864	19.7813 +/- 0.0040	5.8137 +/- 0.0247	0.6988 +/- 0.0026	49.7143 +/- 0.3585	22.3669 +/- 0.0147	27.4657 +/- 0.1832	0.5981	42.6919	1.302429
205467	19.3593 +/- 0.9070	1.6507 +/- 0.1088	0.1808 +/- 0.1478	-33.4945 +/- 3.1458	21.6849 +/- 0.0080	11.7604 +/- 0.0596	0.6754	-42.7777	1.063623
203353	19.1767 +/- 0.0117	2.0304 +/- 0.0195	0.9265 +/- 0.0096	-74.0961 +/- 4.2235	21.9191 +/- 0.0331	8.5021 +/- 0.1128	0.9963	77.6980	1.048253
6043	21.3441 +/- 0.0234	4.6305 +/- 0.0883	0.4416 +/- 0.0114	-52.4271 +/- 0.9216	23.1441 +/- 0.0075	46.1860 +/- 0.2326	0.4260	-24.0734	1.08725
205213	19.6672 +/- 0.0049	5.9240 +/- 0.0274	0.3471 +/- 0.0015	7.2525 +/- 0.1235	22.9475 +/- 0.0314	26.6466 +/- 0.3774	0.3382	7.9152	1.076491
200665	22.7561 +/- 0.0467	19.2867 +/- 0.2050	0.9000 +/- 0.0048	10.0000 +/- 7.9682	22.2367 +/- 0.0272	23.1440 +/- 0.2073	0.5018	-25.9575	1.047687
200627	19.4099 +/- 0.0122	3.0347 +/- 0.0287	0.5584 +/- 0.0082	61.6882 +/- 0.7025	21.8126 +/- 0.0037	30.3466 +/- 0.0715	0.7294	42.7837	1.146575
200616	23.2198 +/- 0.0099	30.2915 +/- 0.2313	0.9000 +/- 0.0064	10.0000 +/- 3.0084	21.9243 +/- 0.0064	36.3498 +/- 0.1362	0.2772	29.6660	1.225462
202660	17.3336 +/- 0.0221	1.8079 +/- 0.0123	0.4529 +/- 0.0072	-38.2542 +/- 0.5483	20.7045 +/- 0.0073	16.0923 +/- 0.0582	0.4648	-39.9880	1.619663
200566	20.1569 +/- 0.0501	2.1057 +/- 0.0525	0.5176 +/- 0.0238	-32.7044 +/- 1.9305	21.6770 +/- 0.0030	21.0569 +/- 0.0440	0.6449	45.2390	1.077477
205458	20.2882 +/- 0.0208	2.3269 +/- 0.0617	0.7586 +/- 0.0188	89.2907 +/- 2.8555	21.6059 +/- 0.0207	11.1183 +/- 0.0945	0.6897	-77.9345	1.066817
201713	27.4559 +/- 32.1661	13.4207 +/- 96.3806	0.0479 +/- 1.4410	2.7946 +/- 53.0862	21.4316 +/- 0.0029	17.8732 +/- 0.0386	0.6658	79.3139	1.107739
200756	20.9029 +/- 0.0349	3.1178 +/- 0.0903	0.4591 +/- 0.0189	54.7399 +/- 1.4685	21.7852 +/- 0.0077	29.9249 +/- 0.1170	0.2113	55.6302	1.056997
205219	24.3658 +/- 9.5437	13.1099 +/- 11.8145	0.4419 +/- 0.2922	-63.2160 +/- 23.9869	22.2654 +/- 1.3772	15.7319 +/- 1.5600	0.4106	-65.4728	1.022202

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
202930	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200652	22.4958 +/- 2.5210	20.3271 +/- 5.1257	0.6796 +/- 0.0597	60.8552 +/- 2.0851	22.7698 +/- 3.2486	24.3925 +/- 5.6396	0.6567	61.5918	1.016183
734579	19.9776 +/- 0.2340	3.7537 +/- 0.0878	0.1368 +/- 0.0309	-34.2159 +/- 0.7176	21.5729 +/- 0.0105	9.4568 +/- 0.0534	0.8236	-83.3747	1.058095
202455	17.8917 +/- 0.0101	2.1187 +/- 0.0120	0.6150 +/- 0.0057	-3.1278 +/- 0.5010	21.3305 +/- 0.0130	12.9311 +/- 0.0788	0.6772	-2.9952	0.9933421
200663	18.9408 +/- 0.2302	2.7241 +/- 0.0594	0.2103 +/- 0.0439	-25.0656 +/- 1.0748	21.1108 +/- 0.0057	13.5978 +/- 0.0426	0.7096	69.1128	1.00869
6078	20.8889 +/- 0.0216	4.2825 +/- 0.0640	0.4647 +/- 0.0111	32.2303 +/- 0.9002	22.2487 +/- 0.0045	42.8252 +/- 0.1155	0.4229	35.8778	1.036593
200825	18.8884 +/- 0.0077	3.1754 +/- 0.0174	0.5624 +/- 0.0042	-55.4182 +/- 0.3721	21.8737 +/- 0.0036	31.7544 +/- 0.0722	0.6973	-68.6626	1.236032
200696	18.6442 +/- 0.0039	3.3016 +/- 0.0107	0.8349 +/- 0.0027	49.3984 +/- 0.6283	22.0691 +/- 0.0045	29.0065 +/- 0.0778	0.8314	37.5574	1.164123
200670	20.8960 +/- 0.0169	3.0937 +/- 0.0645	0.8474 +/- 0.0173	48.9016 +/- 4.4239	21.9430 +/- 0.0069	22.0573 +/- 0.0777	0.7504	60.0212	1.123405
5966	18.5842 +/- 0.0022	6.6923 +/- 0.0135	0.4988 +/- 0.0009	-12.4453 +/- 0.0893	21.1098 +/- 0.0040	36.2535 +/- 0.0683	0.4658	-12.0524	1.189105
5892	18.6087 +/- 0.0051	3.0048 +/- 0.0127	0.8074 +/- 0.0036	38.8536 +/- 0.7177	21.6565 +/- 0.0034	30.0476 +/- 0.0608	0.7601	7.3818	1.256476
210008	20.0874 +/- 0.2285	1.8219 +/- 0.1086	0.3973 +/- 0.0642	-11.2190 +/- 4.1886	22.1137 +/- 0.0057	16.9556 +/- 0.0649	0.9868	-0.6103	1.065761
200844	20.6208 +/- 0.0688	1.9745 +/- 0.0964	0.6880 +/- 0.0368	-0.1330 +/- 5.2643	22.1026 +/- 0.0046	19.6227 +/- 0.0528	0.8312	40.4655	1.004011
213241	19.1388 +/- 0.0760	1.8457 +/- 0.0396	0.4378 +/- 0.0220	36.9307 +/- 1.6684	21.5868 +/- 0.0063	15.1423 +/- 0.0501	0.6229	-34.8277	1.0089
200817	18.8455 +/- 0.0080	2.9491 +/- 0.0173	0.5944 +/- 0.0051	-60.2535 +/- 0.4634	22.0637 +/- 0.0060	23.8868 +/- 0.0851	0.7787	-64.0489	1.050651
202239	18.9652 +/- 0.0093	3.1570 +/- 0.0207	0.4041 +/- 0.0039	-26.1351 +/- 0.2634	21.9682 +/- 0.0210	16.2281 +/- 0.1543	0.4122	-27.0329	0.9849424
200803	22.2546 +/- 1.2756	14.1784 +/- 1.4679	0.8854 +/- 0.0451	39.5205 +/- 12.0675	22.7352 +/- 1.9909	17.0141 +/- 2.8344	0.9123	51.5498	1.168055
203383	18.7041 +/- 0.0078	2.7629 +/- 0.0170	0.6638 +/- 0.0051	-84.1580 +/- 0.6114	20.8364 +/- 0.0082	14.7418 +/- 0.0516	0.5219	72.0697	1.14346
210068	18.4885 +/- 0.0097	2.2779 +/- 0.0142	0.5820 +/- 0.0057	38.0555 +/- 0.4975	21.1540 +/- 0.0043	22.7787 +/- 0.0539	0.4124	50.6187	1.161133
210048	18.1233 +/- 2.6666	2.3209 +/- 0.1306	0.0552 +/- 0.1524	18.6529 +/- 3.4664	22.0497 +/- 0.0043	23.2094 +/- 0.0675	0.5156	-29.8731	1.079211
212984	22.8402 +/- 7.3880	18.5898 +/- 13.0571	0.7800 +/- 0.0171	-47.7841 +/- 1.4460	23.0501 +/- 8.9823	22.3077 +/- 15.2090	0.7778	-47.7549	1.014341
200855	20.8861 +/- 0.4638	3.6174 +/- 0.1924	0.1368 +/- 0.0570	-33.3926 +/- 1.6097	22.3945 +/- 0.0077	19.8899 +/- 0.1023	0.5924	-44.8461	1.077953
213651	21.3599 +/- 0.1098	2.5114 +/- 0.1774	0.4762 +/- 0.0564	24.9571 +/- 3.8815	21.5251 +/- 0.0089	13.1036 +/- 0.0638	0.5992	62.0230	1.020195
213058	19.3770 +/- 0.3569	1.6083 +/- 0.0968	0.2179 +/- 0.0702	77.2204 +/- 2.6401	21.3933 +/- 0.0041	16.0832 +/- 0.0427	0.6257	76.9988	1.021772
203397	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
203599	22.6000 +/- 5.9428	14.4697 +/- 8.3624	0.8745 +/- 0.0645	-73.5539 +/- 6.6014	22.7513 +/- 6.8451	17.3636 +/- 8.8033	0.8640	-74.5149	1.378488
210063	22.7521 +/- 0.1134	16.0723 +/- 0.5008	0.9000 +/- 0.0147	10.0000 +/- 5.3374	21.6966 +/- 0.0362	19.2868 +/- 0.2119	0.8037	-50.4475	1.070015
211086	23.8138 +/- 0.0084	37.2128 +/- 0.3280	0.9000 +/- 0.0089	10.0000 +/- 3.0232	22.6920 +/- 0.0190	44.6554 +/- 0.3041	0.1571	-89.5086	1.134222
210064	18.8771 +/- 0.0142	2.1285 +/- 0.0220	0.8004 +/- 0.0109	-50.4969 +/- 1.8687	21.5241 +/- 0.0071	21.2850 +/- 0.0785	0.4522	-65.7050	1.080062
213247	20.6106 +/- 0.0474	6.6611 +/- 0.1123	0.1627 +/- 0.0084	61.8805 +/- 0.3929	21.7904 +/- 0.0113	15.4428 +/- 0.0844	0.7001	70.9122	1.061456
212989	23.0998 +/- 0.1438	16.9757 +/- 0.3366	0.9000 +/- 0.0184	10.0000 +/- 12.2155	22.3796 +/- 0.0641	20.3708 +/- 0.4407	0.6145	-15.4675	1.006602
212994	20.2500 +/- 0.2725	1.7778 +/- 0.1153	0.3073 +/- 0.0635	22.7169 +/- 3.2531	21.9196 +/- 0.0057	17.7776 +/- 0.0676	0.5731	35.7692	1.069158
213054	19.6445 +/- 0.2427	1.8367 +/- 0.0672	0.2489 +/- 0.0490	36.0617 +/- 1.9340	21.9559 +/- 0.0122	17.7207 +/- 0.1226	0.3004	39.4785	1.058455
213656	23.0114 +/- 3.3014	23.1249 +/- 7.6648	0.5101 +/- 0.0634	46.1262 +/- 2.6219	22.7627 +/- 2.6286	27.7499 +/- 5.1601	0.4915	46.8562	1.077696
210096	18.6772 +/- 0.0129	2.3113 +/- 0.0185	0.5941 +/- 0.0079	-45.8951 +/- 0.6823	21.4886 +/- 0.0067	23.1126 +/- 0.0884	0.4257	-39.7706	0.9979996
213596	20.3446 +/- 0.0336	2.6253 +/- 0.0866	0.4969 +/- 0.0212	29.0763 +/- 1.7594	21.6247 +/- 0.0335	10.2586 +/- 0.1326	0.5581	10.9153	1.025967
210084	22.9823 +/- 2.1107	23.6885 +/- 5.0183	0.8541 +/- 0.1058	40.8073 +/- 9.5435	23.4733 +/- 3.3183	28.4261 +/- 6.5351	0.8044	44.0048	1.039715
5824	19.4071 +/- 0.0094	3.6091 +/- 0.0270	0.5047 +/- 0.0053	-7.0241 +/- 0.4382	21.6052 +/- 0.0032	36.0907 +/- 0.0702	0.4547	-37.3756	1.389652
203494	18.5530 +/- 0.0235	1.6513 +/- 0.0165	0.5819 +/- 0.0135	46.9749 +/- 1.1349	21.4868 +/- 0.0101	11.8968 +/- 0.0567	0.7227	28.8329	1.068229
203296	24.7416 +/- 0.2523	10.2909 +/- 1.7199	0.5366 +/- 0.0816	72.4823 +/- 12.3871	21.3345 +/- 0.0134	12.3521 +/- 0.0590	0.3594	-65.3580	1.01985
203659	21.8363 +/- 1.8240	10.1640 +/- 2.3300	0.9332 +/- 0.0049	-0.6458 +/- 2.7144	23.1047 +/- 5.8987	12.8049 +/- 7.1088	0.9351	-1.8552	1.070594
203649	23.4154 +/- 3.7596	14.0287 +/- 5.5638	0.6421 +/- 0.2205	45.1712 +/- 1.5715	22.2777 +/- 1.3180	16.8345 +/- 1.4435	0.5861	45.2401	1.126264
203641	24.6606 +/- 5.6210	11.8947 +/- 6.9361	0.7529 +/- 0.7662	21.2454 +/- 15.0744	21.9851 +/- 0.4782	14.3332 +/- 0.4727	0.6203	22.4720	1.060934
203898	22.6940 +/- 0.0271	6.0887 +/- 0.3517	0.6901 +/- 0.0228	-4.4061 +/- 3.3009	22.3985 +/- 0.0181	20.6947 +/- 0.1362	0.7934	3.3383	1.098104
201303	20.4137 +/- 0.0042	8.2360 +/- 0.0359	0.5357 +/- 0.0022	59.8387 +/- 0.2175	23.0798 +/- 0.0140	37.3001 +/- 0.2606	0.6521	68.2751	1.265355

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
201297	20.3985 +/- 0.1140	3.0360 +/- 0.0731	0.2557 +/- 0.0203	61.2466 +/- 1.2452	21.8419 +/- 0.0024	30.3602 +/- 0.0509	0.7167	-4.8977	1.157559
5702	23.3586 +/- 6.0960	27.4097 +/- 16.3564	0.4289 +/- 0.0373	16.5735 +/- 2.2599	22.3082 +/- 2.3216	32.8916 +/- 5.6172	0.4230	16.2230	1.060706
5648	20.7681 +/- 0.0330	2.5761 +/- 0.0931	0.6450 +/- 0.0246	-69.7869 +/- 2.7165	21.3569 +/- 0.0040	25.7612 +/- 0.0523	0.3360	-68.5544	1.200953
204084	19.3362 +/- 0.0215	2.3388 +/- 0.0268	0.4582 +/- 0.0105	26.4203 +/- 0.7108	21.9845 +/- 0.0076	19.2856 +/- 0.0848	0.5073	78.3785	1.063936
203884	21.8474 +/- 2.0966	10.8057 +/- 2.3156	0.7277 +/- 0.0654	14.7722 +/- 0.9474	22.2786 +/- 3.1228	12.9669 +/- 2.8213	0.6983	14.3960	1.018468
204065	19.3038 +/- 0.0083	4.5131 +/- 0.0260	0.3499 +/- 0.0031	-56.3575 +/- 0.2014	21.5872 +/- 0.0077	28.7015 +/- 0.1064	0.2754	-57.7387	1.021135
204320	22.6817 +/- 0.0518	6.2571 +/- 0.2738	0.3501 +/- 0.0209	-76.4063 +/- 1.5128	22.2971 +/- 0.0112	18.8443 +/- 0.1115	0.4763	-11.3190	1.010085
203716	20.2667 +/- 1.1652	1.4021 +/- 0.1841	0.2461 +/- 0.2580	-41.5174 +/- 7.5224	21.7190 +/- 0.0105	11.6097 +/- 0.0728	0.4949	60.8562	1.005464
203932	22.6728 +/- 0.0111	22.7021 +/- 0.1961	0.9000 +/- 0.0065	10.0000 +/- 2.1282	23.6728 +/- 0.0488	27.2425 +/- 0.9209	0.3320	-89.5817	1.873274
203803	20.2151 +/- 0.0786	4.0733 +/- 0.0715	0.1969 +/- 0.0111	-73.6443 +/- 0.6389	22.1035 +/- 0.0048	22.8736 +/- 0.0555	0.7246	-77.0017	1.019881
201673	19.1165 +/- 0.0139	1.8390 +/- 0.0219	0.9456 +/- 0.0139	-24.6505 +/- 8.9243	21.5335 +/- 0.0053	17.9351 +/- 0.0500	0.7875	-47.6531	1.124322
213669	20.7882 +/- 0.0079	5.3167 +/- 0.0477	0.5956 +/- 0.0045	88.6620 +/- 0.5200	23.9493 +/- 0.0721	22.5738 +/- 0.7355	0.5835	88.8902	1.042399
200989	21.3546 +/- 0.0030	18.1041 +/- 0.0594	0.4344 +/- 0.0011	-76.4618 +/- 0.1190	26.9247 +/- 0.0566	181.0329 +/- 7.5725	0.4326	-76.3870	1.099345
213769	20.5127 +/- 0.2158	1.9226 +/- 0.1019	0.2721 +/- 0.0442	34.0042 +/- 2.4877	22.4175 +/- 0.0066	16.7895 +/- 0.0807	0.8145	46.0140	1.084745
6197	21.0740 +/- 0.0117	7.1553 +/- 0.0812	0.4560 +/- 0.0056	64.5428 +/- 0.6149	21.7296 +/- 0.0109	21.3032 +/- 0.0993	0.5048	-82.7962	1.365192
213995	21.6498 +/- 0.1959	3.5343 +/- 0.2070	0.2874 +/- 0.0563	-79.2601 +/- 3.2147	21.9625 +/- 0.0093	21.6806 +/- 0.1185	0.2769	61.4845	1.176186
213869	22.7109 +/- 3.7101	11.0686 +/- 4.3048	0.7057 +/- 0.1768	-89.2821 +/- 2.6413	21.3101 +/- 1.0215	13.2823 +/- 0.9066	0.6607	-89.8238	1.072367
212097	22.9275 +/- 0.0039	51.1366 +/- 0.1868	0.9000 +/- 0.0021	10.0000 +/- 1.4622	21.8313 +/- 0.0052	61.3639 +/- 0.1424	0.2261	57.7742	1.681942
213888	22.9051 +/- 0.0096	19.9668 +/- 0.1588	0.9000 +/- 0.0055	10.0000 +/- 4.2670	21.9825 +/- 0.0165	23.9602 +/- 0.1513	0.2372	-26.1045	1.607546
212554	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
211235	18.6950 +/- 0.0095	2.2712 +/- 0.0156	0.6961 +/- 0.0063	2.8282 +/- 0.7495	21.9195 +/- 0.0053	22.7119 +/- 0.0737	0.7792	-9.6036	1.19043
6189	19.0318 +/- 0.0023	8.8750 +/- 0.0182	0.4660 +/- 0.0009	-88.9714 +/- 0.0863	22.1860 +/- 0.0044	60.0205 +/- 0.1457	0.4776	89.1787	1.740778
212048	18.6873 +/- 0.1096	1.9638 +/- 0.0320	0.2854 +/- 0.0248	-80.7487 +/- 1.0479	21.0146 +/- 0.0056	11.7062 +/- 0.0305	0.6212	-88.7562	1.050935
214037	19.8970 +/- 0.0172	2.5200 +/- 0.0338	0.6657 +/- 0.0119	39.8353 +/- 1.3023	22.8677 +/- 0.0105	25.2004 +/- 0.1671	0.6964	40.0591	1.002747
214028	21.8699 +/- 0.0480	4.0548 +/- 0.1655	0.4750 +/- 0.0269	81.5161 +/- 2.1780	21.9510 +/- 0.0171	12.3661 +/- 0.0958	0.6988	-42.0873	1.087514
211269	19.5697 +/- 0.0099	3.3528 +/- 0.0281	0.5269 +/- 0.0057	14.9799 +/- 0.5137	21.7212 +/- 0.0029	33.5283 +/- 0.0610	0.6153	81.0897	1.13999
213817	19.5317 +/- 0.0098	3.2054 +/- 0.0254	0.5196 +/- 0.0050	38.8443 +/- 0.4296	22.7325 +/- 0.0192	19.7327 +/- 0.2002	0.5661	34.0454	1.076672
214051	20.4710 +/- 0.0207	4.7503 +/- 0.0776	0.2776 +/- 0.0063	87.4865 +/- 0.3959	21.8129 +/- 0.0168	20.5227 +/- 0.1452	0.3142	83.6653	1.014195
214239	20.0552 +/- 0.0154	4.4267 +/- 0.0429	0.4008 +/- 0.0073	-19.3709 +/- 0.4557	21.3763 +/- 0.0136	12.4691 +/- 0.0632	0.8147	-20.4837	1.015664
214238	21.6378 +/- 0.0409	3.7142 +/- 0.1261	0.4797 +/- 0.0233	-46.8181 +/- 2.2303	21.7132 +/- 0.0085	20.5360 +/- 0.0982	0.2627	-86.3666	1.064327
214234	21.5729 +/- 0.1767	6.2329 +/- 0.3348	0.1237 +/- 0.0172	-37.6538 +/- 0.9301	22.3235 +/- 0.0175	22.9050 +/- 0.1483	0.2735	-30.9721	1.132447
214235	21.6742 +/- 0.0290	4.2213 +/- 0.1240	0.4846 +/- 0.0159	12.0422 +/- 1.4106	22.5456 +/- 0.0107	25.4807 +/- 0.1386	0.5430	21.0685	1.095753
214247	18.4267 +/- 0.0160	1.5920 +/- 0.0173	0.8154 +/- 0.0119	-14.4475 +/- 2.1256	21.9293 +/- 0.0139	12.4244 +/- 0.0893	0.8559	-15.6301	1.032169
210284	19.6822 +/- 0.0103	2.2974 +/- 0.0234	0.9355 +/- 0.0097	34.2836 +/- 5.6987	21.8384 +/- 0.0039	22.9736 +/- 0.0547	0.9824	-64.2978	1.120595
212195	20.9095 +/- 0.0036	10.8905 +/- 0.0660	0.8720 +/- 0.0021	66.2331 +/- 0.6965	24.1545 +/- 0.1212	29.5158 +/- 1.2092	0.8746	65.8527	1.09875
214491	22.1371 +/- 0.1058	4.9323 +/- 0.2733	0.2367 +/- 0.0301	-0.5903 +/- 1.4988	21.1183 +/- 0.0050	18.5838 +/- 0.0555	0.2535	66.1511	1.100212
212254	20.5233 +/- 0.0033	10.6413 +/- 0.0359	0.4128 +/- 0.0011	3.9737 +/- 0.1122	25.5018 +/- 0.1524	46.4589 +/- 3.3940	0.4159	3.9800	1.025326
211300	19.6173 +/- 0.0238	2.9863 +/- 0.0348	0.2926 +/- 0.0087	1.9113 +/- 0.4913	22.1710 +/- 0.0039	29.8628 +/- 0.0773	0.6901	-1.5937	1.128506
201117	21.2815 +/- 0.0344	3.6573 +/- 0.1251	0.5029 +/- 0.0196	-9.2311 +/- 1.7566	21.9388 +/- 0.0082	28.7878 +/- 0.1119	0.2762	0.5899	1.185774
722130	18.4670 +/- 0.0173	1.4980 +/- 0.0137	0.6954 +/- 0.0117	63.2467 +/- 1.2625	21.3732 +/- 0.0056	14.9801 +/- 0.0469	0.7377	58.0587	1.104366
722214	24.5487 +/- 0.0685	13.8055 +/- 0.8181	0.9363 +/- 0.0298	64.2566 +/- 47.6941	21.2966 +/- 0.0063	16.5667 +/- 0.0760	0.2292	-66.8804	1.091718
201807	19.8326 +/- 0.0065	5.6432 +/- 0.0394	0.4064 +/- 0.0025	-44.8673 +/- 0.2094	21.9269 +/- 0.0232	20.0377 +/- 0.1814	0.4487	-44.3340	1.096556
205121	21.2107 +/- 0.0500	3.0537 +/- 0.1243	0.5606 +/- 0.0243	31.2733 +/- 2.4227	21.9277 +/- 0.0068	15.5785 +/- 0.0562	0.8228	3.3607	1.049593
200233	18.9939 +/- 0.0030	4.4290 +/- 0.0125	0.7727 +/- 0.0017	44.5288 +/- 0.3318	22.3271 +/- 0.0199	18.2464 +/- 0.1512	0.7768	46.5727	1.091701
205137	21.1260 +/- 0.0274	4.1395 +/- 0.1541	0.4156 +/- 0.0115	-48.9422 +/- 1.0192	21.8133 +/- 0.0345	14.8053 +/- 0.1705	0.2865	-44.1585	1.057378

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
205129	21.7102 +/- 0.0218	3.2519 +/- 0.0758	0.9536 +/- 0.0217	38.4424 +/- 18.5765	23.1307 +/- 0.0125	24.2364 +/- 0.1704	0.8492	35.0222	1.068912
205143	22.9690 +/- 0.0142	23.7586 +/- 0.1434	0.9000 +/- 0.0044	10.0000 +/- 3.7078	22.4234 +/- 0.0102	28.5103 +/- 0.1858	0.3347	39.3094	1.249564
201368	18.8772 +/- 0.0102	2.0368 +/- 0.0171	0.8916 +/- 0.0088	-14.5555 +/- 2.8638	21.5677 +/- 0.0040	19.3627 +/- 0.0427	0.9118	-69.2065	1.052843
201336	17.5912 +/- 0.0674	1.5918 +/- 0.0186	0.3052 +/- 0.0174	-21.1990 +/- 0.6708	21.1619 +/- 0.0034	14.5517 +/- 0.0291	0.7875	65.4498	1.02657
5654	21.4870 +/- 0.0166	4.3143 +/- 0.0716	0.6470 +/- 0.0117	35.6256 +/- 1.4753	22.8060 +/- 0.0076	34.6171 +/- 0.1526	0.5698	42.4162	1.093026
201399	18.5782 +/- 0.0080	2.2554 +/- 0.0122	0.6520 +/- 0.0039	-12.0521 +/- 0.4707	21.9971 +/- 0.0063	22.5543 +/- 0.0816	0.5601	-14.7777	1.119013
201444	18.7590 +/- 0.0077	2.6901 +/- 0.0156	0.6511 +/- 0.0048	-53.0688 +/- 0.5151	22.0578 +/- 0.0057	26.9008 +/- 0.0963	0.7013	-55.1531	1.117285
201457	23.4375 +/- 1.9282	21.7653 +/- 3.1060	0.8295 +/- 0.0699	83.4860 +/- 21.0091	22.6637 +/- 0.9467	26.1386 +/- 2.1402	0.8521	-83.9361	1.048577
203014	25.4301 +/- 4.3463	24.2776 +/- 6.7918	0.7797 +/- 0.3350	-79.0648 +/- 83.3863	22.7278 +/- 0.3601	29.1331 +/- 0.8173	0.6722	-66.0326	1.086327
5730	20.5517 +/- 0.0090	4.3427 +/- 0.0420	0.7485 +/- 0.0075	-78.7387 +/- 1.2448	22.4114 +/- 0.0038	42.5288 +/- 0.1088	0.8447	83.4549	1.04084
203028	22.4758 +/- 0.0135	19.0235 +/- 0.1673	0.9000 +/- 0.0061	10.0000 +/- 2.0822	20.6469 +/- 0.0048	22.8282 +/- 0.0447	0.4107	84.0145	1.410251
200359	22.4300 +/- 0.0035	22.9061 +/- 0.1009	0.7979 +/- 0.0029	89.0288 +/- 0.6524	26.4085 +/- 0.0239	229.0607 +/- 4.3259	0.7583	-86.4502	1.109756
5646	28.2852 +/- 0.7767	54.3721 +/- 32.3353	0.4776 +/- 0.2829	35.4879 +/- 23.1609	21.6774 +/- 0.0018	65.2465 +/- 0.0719	0.2613	83.6544	1.152726
202070	21.9111 +/- 0.0270	4.1173 +/- 0.1229	0.7316 +/- 0.0210	36.1821 +/- 3.8791	21.7826 +/- 0.0082	27.3094 +/- 0.0990	0.1791	19.6198	1.188001
200250	23.5143 +/- 4.9200	29.1208 +/- 14.7833	0.2414 +/- 0.0625	13.0291 +/- 0.3195	22.1276 +/- 1.3727	34.9450 +/- 3.2778	0.2293	13.0487	1.028909
200259	20.8651 +/- 0.0367	2.5546 +/- 0.0614	0.4522 +/- 0.0223	-17.9270 +/- 1.6334	22.5622 +/- 0.0056	23.5557 +/- 0.0811	0.8271	-57.9463	1.047954
5595	22.2798 +/- 0.0048	17.5202 +/- 0.1740	0.6439 +/- 0.0041	-39.1908 +/- 0.4642	23.6761 +/- 0.0295	54.7240 +/- 0.6341	0.6782	-40.1757	1.094535
200283	22.6362 +/- 0.1435	15.5394 +/- 0.3229	0.9000 +/- 0.0122	10.0000 +/- 4.7498	21.5000 +/- 0.0453	18.6473 +/- 0.2151	0.7538	24.0782	1.070714
200273	22.6968 +/- 0.0238	24.9506 +/- 0.1731	0.9000 +/- 0.0069	10.0000 +/- 3.9865	22.1228 +/- 0.0114	29.9407 +/- 0.1812	0.4901	-46.6193	1.248051
200336	20.8902 +/- 0.0254	2.5095 +/- 0.0576	0.6634 +/- 0.0203	-5.8780 +/- 2.3340	22.8358 +/- 0.0080	25.0950 +/- 0.1291	0.7687	-8.1589	1.028873
200360	19.7145 +/- 0.0038	6.3840 +/- 0.0268	0.5880 +/- 0.0017	29.0530 +/- 0.2316	21.7375 +/- 0.0123	26.3019 +/- 0.1295	0.4412	35.3343	1.190311
202782	22.9336 +/- 3.7786	14.7556 +/- 5.4011	0.8893 +/- 0.0651	-38.5019 +/- 27.4377	23.1476 +/- 4.6097	17.7067 +/- 5.9541	0.8702	-32.5977	1.120832
200377	18.9392 +/- 0.0060	3.5818 +/- 0.0172	0.5330 +/- 0.0031	23.6572 +/- 0.2738	21.7722 +/- 0.0102	20.2508 +/- 0.0970	0.5130	23.2471	1.051499
191417	23.1128 +/- 2.1155	26.4006 +/- 5.6983	0.6811 +/- 0.0630	12.0366 +/- 2.3718	22.6885 +/- 1.4330	31.6807 +/- 3.1546	0.6525	11.0623	1.102242
191409	21.3007 +/- 0.0174	3.9259 +/- 0.0725	0.7213 +/- 0.0141	50.3240 +/- 2.1138	23.1026 +/- 0.0074	39.2587 +/- 0.1887	0.6681	49.1867	1.338815
200102	21.3273 +/- 0.0156	4.2731 +/- 0.0620	0.7437 +/- 0.0128	76.1988 +/- 2.0597	22.6897 +/- 0.0038	42.7307 +/- 0.1038	0.8205	-78.7055	1.203744
205111	21.1516 +/- 0.1790	3.2511 +/- 0.1174	0.2448 +/- 0.0324	68.1496 +/- 1.8981	21.9424 +/- 0.0053	22.5276 +/- 0.0748	0.4247	18.9929	1.03137
200001	21.9947 +/- 0.0383	6.6725 +/- 0.2002	0.3067 +/- 0.0126	-16.3186 +/- 0.8800	22.2342 +/- 0.0060	24.8775 +/- 0.0854	0.7446	23.2433	1.183434
193917	19.8745 +/- 0.0200	2.2508 +/- 0.0354	0.6568 +/- 0.0141	44.2544 +/- 1.5500	22.1675 +/- 0.0128	15.6492 +/- 0.0998	0.6459	44.9387	1.037073
193914	21.7751 +/- 0.0120	11.5443 +/- 0.0656	0.9000 +/- 0.0038	10.0000 +/- 3.0230	22.7751 +/- 0.0688	13.8532 +/- 0.4105	0.3718	57.5245	1.322606
193912	18.2537 +/- 0.2203	1.9401 +/- 0.0367	0.1496 +/- 0.0293	35.4967 +/- 0.7266	21.8656 +/- 0.0066	19.4008 +/- 0.0854	0.5415	23.5428	1.239684
190684	22.3427 +/- 0.0072	26.3733 +/- 0.0844	0.9000 +/- 0.0031	10.0000 +/- 1.1697	21.1203 +/- 0.0063	31.6480 +/- 0.0780	0.3192	3.8962	1.675487
5400	18.3337 +/- 0.0018	5.7053 +/- 0.0089	0.6624 +/- 0.0009	75.8416 +/- 0.1255	21.7925 +/- 0.0037	37.6691 +/- 0.0739	0.6678	75.6585	1.217661
205282	18.1707 +/- 0.0082	1.8906 +/- 0.0101	0.7840 +/- 0.0055	-23.7584 +/- 0.8506	22.6634 +/- 0.0136	16.6536 +/- 0.1260	0.7853	-25.9081	1.070741
190560	18.9557 +/- 0.0198	1.7336 +/- 0.0192	0.6004 +/- 0.0144	42.7886 +/- 1.2748	21.3286 +/- 0.0038	17.3341 +/- 0.0348	0.7349	-11.4528	1.160876
193785	20.2069 +/- 0.0139	2.7398 +/- 0.0334	0.7424 +/- 0.0101	1.3175 +/- 1.4803	22.9760 +/- 0.0168	19.2072 +/- 0.1773	0.7324	3.1902	1.065917
190551	22.6626 +/- 2.1024	17.9247 +/- 3.9301	0.3566 +/- 0.0641	-12.6126 +/- 0.3161	22.0015 +/- 1.1429	21.5097 +/- 1.6287	0.3277	-12.5582	1.054162
190658	20.0174 +/- 0.0049	6.2021 +/- 0.0291	0.4852 +/- 0.0023	83.5227 +/- 0.2112	22.1593 +/- 0.0078	27.0278 +/- 0.1037	0.7065	84.5701	1.038893
192281	18.4944 +/- 0.0293	1.2028 +/- 0.0218	0.6681 +/- 0.0206	-87.9941 +/- 2.3416	20.9850 +/- 0.0081	12.0280 +/- 0.0440	0.4231	-68.4710	1.109231
190634	19.4081 +/- 0.0037	4.8477 +/- 0.0175	0.7375 +/- 0.0024	76.0362 +/- 0.3928	21.8067 +/- 0.0077	23.9522 +/- 0.0842	0.7116	74.7078	1.16302
190656	22.2382 +/- 0.0257	15.5771 +/- 0.1203	0.9000 +/- 0.0087	10.0000 +/- 4.4638	21.6147 +/- 0.0126	18.6925 +/- 0.1105	0.4864	-48.0223	1.186296
190497	22.2679 +/- 1.3486	21.4366 +/- 2.7006	0.8529 +/- 0.0031	62.7620 +/- 7.9532	22.8846 +/- 2.3851	25.7239 +/- 4.6600	0.8488	68.2512	1.199132
5266	19.8757 +/- 0.0038	6.4031 +/- 0.0242	0.6950 +/- 0.0026	-5.9226 +/- 0.3770	21.5101 +/- 0.0026	43.8577 +/- 0.0587	0.5899	-7.9051	1.145417
200210	21.4865 +/- 0.0713	2.3259 +/- 0.1720	0.8152 +/- 0.0544	28.5880 +/- 11.5510	22.0962 +/- 0.0062	23.2590 +/- 0.0877	0.5434	25.6605	0.9936678
190643	18.9137 +/- 0.0107	1.9887 +/- 0.0187	0.9313 +/- 0.0102	39.1921 +/- 5.2431	21.1419 +/- 0.0075	12.9669 +/- 0.0471	0.9506	22.4246	1.017573

Nastavak na sledećoj stranici: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.

Tabela H.4 – *Nastavak sa prethodne stranice: dvokomponentni model – eksponencijalni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
193987	22.7188 +/- 1.6298	14.9304 +/- 4.2116	0.4784 +/- 0.0073	13.0042 +/- 2.3670	22.5048 +/- 1.3543	20.2149 +/- 3.3078	0.4814	11.7433	1.085339
203171	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
192441	18.6162 +/- 0.0446	1.3252 +/- 0.0263	0.5043 +/- 0.0198	66.9289 +/- 1.6628	21.2469 +/- 0.0092	13.2520 +/- 0.0598	0.4681	69.3892	1.044521
190651	19.1290 +/- 0.0145	2.5722 +/- 0.0234	0.5403 +/- 0.0084	-16.6422 +/- 0.6542	22.3520 +/- 0.0060	25.7219 +/- 0.1015	0.8588	-17.3686	1.082206
190626	19.5215 +/- 0.0060	5.1223 +/- 0.0281	0.5000 +/- 0.0030	81.5049 +/- 0.2610	22.0415 +/- 0.0158	23.4628 +/- 0.1626	0.5036	82.4107	1.487356
190539	18.8772 +/- 0.0078	2.7028 +/- 0.0167	0.6776 +/- 0.0049	-55.2101 +/- 0.5922	21.7575 +/- 0.0065	27.0277 +/- 0.1017	0.4085	-72.3176	1.217385
203173	19.3532 +/- 0.0580	1.3970 +/- 0.0573	0.5723 +/- 0.0256	57.9133 +/- 2.6808	21.0494 +/- 0.0129	10.5140 +/- 0.0537	0.3746	54.5504	1.008662
203144	21.5599 +/- 0.1852	1.5963 +/- 0.2161	0.7882 +/- 0.1420	-89.9988 +/- 21.6454	22.3652 +/- 0.0095	15.9633 +/- 0.1013	0.7497	51.9215	0.9900721
5215	19.9667 +/- 0.0057	5.7460 +/- 0.0312	0.6093 +/- 0.0035	-59.7409 +/- 0.4012	21.6874 +/- 0.0023	57.4599 +/- 0.0809	0.4751	-59.0034	1.087865
200150	18.1703 +/- 1.0557	1.5425 +/- 0.0601	0.1233 +/- 0.1215	-62.6217 +/- 1.7221	21.3052 +/- 0.0037	15.4255 +/- 0.0377	0.6408	-74.2515	1.063244
192525	22.2558 +/- 4.1927	12.6938 +/- 5.2461	0.6874 +/- 0.0500	31.2088 +/- 3.5194	22.3077 +/- 4.4071	15.2325 +/- 4.9036	0.6760	31.9726	1.043501
5286	21.6955 +/- 0.0111	7.5422 +/- 0.0738	0.5913 +/- 0.0067	-39.1861 +/- 0.7978	22.6510 +/- 0.0024	75.4218 +/- 0.1167	0.5919	-42.6293	1.129187
190531	19.8322 +/- 0.0022	12.3326 +/- 0.0276	0.3645 +/- 0.0006	-7.7093 +/- 0.0591	22.9929 +/- 0.0143	54.4394 +/- 0.3599	0.3702	-7.2128	1.177767
192407	21.8193 +/- 0.2563	12.1193 +/- 0.5718	0.0458 +/- 0.0117	-65.3111 +/- 0.3920	22.0410 +/- 0.0056	25.0458 +/- 0.0899	0.3394	-39.1711	1.08831
203445	20.8264 +/- 0.0289	2.4062 +/- 0.0634	0.7099 +/- 0.0277	88.7771 +/- 3.5507	21.9713 +/- 0.0084	20.4388 +/- 0.0915	0.4663	-1.5085	1.043665
202196	20.2750 +/- 0.0150	2.6996 +/- 0.0820	0.9997 +/- 0.0129	-81.5482 +/- 1663.6008	21.4103 +/- 0.0497	8.4052 +/- 0.1264	0.7746	-75.7788	1.05755
192768	20.3577 +/- 0.0272	2.0304 +/- 0.0477	0.7126 +/- 0.0259	68.4178 +/- 3.1895	22.1233 +/- 0.0092	17.8676 +/- 0.0867	0.6242	77.1953	1.144065
205131	20.1070 +/- 0.0222	2.7593 +/- 0.0468	0.5565 +/- 0.0131	-50.1483 +/- 1.1034	21.3973 +/- 0.0159	8.8171 +/- 0.0520	0.9980	-6.5720	1.084162
202762	22.5936 +/- 0.0061	21.6774 +/- 0.1248	0.9000 +/- 0.0040	10.0000 +/- 1.7939	20.7044 +/- 0.0239	26.0129 +/- 0.0809	0.2128	70.3833	1.54972
203183	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202371	17.1496 +/- 0.5625	1.3200 +/- 0.0303	0.1111 +/- 0.0551	-52.5648 +/- 1.1690	21.6759 +/- 0.0097	13.0518 +/- 0.0762	0.5534	-40.4331	1.011256
191869	20.5016 +/- 0.0096	4.2733 +/- 0.0518	0.6628 +/- 0.0065	77.8500 +/- 0.7583	22.7357 +/- 0.0449	16.0109 +/- 0.2851	0.6405	82.0740	1.028968
192760	22.3408 +/- 4.8495	10.3268 +/- 4.6199	0.4375 +/- 0.0434	-11.9138 +/- 5.0795	21.9396 +/- 3.3641	12.3946 +/- 3.2812	0.4455	-10.9229	1.084751
190620	19.7513 +/- 0.0365	1.7397 +/- 0.0426	0.7208 +/- 0.0253	60.4650 +/- 3.2860	21.7684 +/- 0.0061	14.4912 +/- 0.0451	0.9474	-35.9058	1.088023
192751	22.4926 +/- 0.0141	15.2981 +/- 0.0927	0.9000 +/- 0.0047	10.0000 +/- 3.5276	21.8712 +/- 0.0179	18.3577 +/- 0.1414	0.3398	-17.5976	1.330292
192621	22.4099 +/- 1.8210	2.6979 +/- 0.7407	0.2063 +/- 0.3428	78.2922 +/- 11.5558	22.0169 +/- 0.0055	25.2942 +/- 0.0920	0.3677	-20.4010	1.053961
5168	19.5446 +/- 0.0031	8.2383 +/- 0.0252	0.4664 +/- 0.0012	-74.1444 +/- 0.1204	21.2139 +/- 0.0085	25.0287 +/- 0.0785	0.6085	-75.6697	1.089781
192615	19.9985 +/- 0.0105	3.3701 +/- 0.0307	0.5827 +/- 0.0057	9.9248 +/- 0.6192	24.2727 +/- 0.0330	33.7009 +/- 0.7252	0.5071	10.4481	1.168475
192602	21.5732 +/- 0.0034	13.3145 +/- 0.0547	0.8735 +/- 0.0030	17.2460 +/- 1.0041	26.6260 +/- 0.0443	133.1446 +/- 4.3266	0.8642	19.2045	1.078075

Tabela H.5: Dvokomponentni model galaksija iz α-uzorka: Sersikov centralni oval i eksponencijalni disk. U prvoj koloni dat je Alfalfa naziv galaksije, njen identifikacioni broj iz $\alpha.40$ kataloga. Zatim su dati redom: efektivni sjaj ($\mu_e^{\rm SER}$) u mag/$''^2$, efektivni radijus ($R_e^{\rm SER}$) u pikselima, koji se množenjem sa veličinom piksela od $0.''396$ može pretvoriti u lučne sekunde, odnos male i velike poluose ($b/a^{\rm SER}$), pozicioni ugao ($PA^{\rm SER}$) u stepenima i Sersikov indeks $n^{\rm SER}$ za Sersikov centralni oval i efektivni sjaj ($\mu_e^{\rm EXP}$) u mag/$''^2$, efektivni radijus ($R_e^{\rm EXP}$) u pikselima, odnos male i velike poluose ($b/a^{\rm EXP}$) i pozicioni ugao ($PA^{\rm EXP}$) u stepenima za eksponencijalni disk i ukupan χ^2 fita.

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
102035	27.9502 +/- 9.5688	18.0625 +/- 92.9615	0.1906 +/- 0.4416	-57.6067 +/- 22.1620	4.5598	22.4695 +/- 0.0141	21.6750 +/- 0.1945	0.1919	36.0730	1.061151
100731	24.2696 +/- 0.0960	19.4384 +/- 1.2653	0.2983 +/- 0.0128	12.1125 +/- 1.1448	1.1650	21.8846 +/- 0.0064	25.4788 +/- 0.0871	0.2083	-81.8477	1.045841
102102	26.5852 +/- 0.7761	50.1192 +/- 19.8711	0.4862 +/- 0.0234	45.2316 +/- 1.3974	13.0758	21.1826 +/- 0.0071	16.9071 +/- 0.0619	0.2687	-49.2353	1.053679
533	25.1709 +/- 0.0864	47.5532 +/- 1.3698	0.5177 +/- 0.0167	28.7225 +/- 1.4708	0.1848	22.5821 +/- 0.0051	47.5532 +/- 0.2176	0.3459	27.4505	1.045796
590	23.4921 +/- 1.5167	7.7495 +/- 5.6583	0.7899 +/- 0.0299	18.9870 +/- 4.9799	19.9905	21.7134 +/- 0.0059	22.0889 +/- 0.0597	0.5319	30.0636	1.086864
100686	20.8172 +/- 0.0658	8.3966 +/- 0.2343	0.0882 +/- 0.0049	76.4211 +/- 0.2173	1.7980	22.6751 +/- 0.0066	33.6089 +/- 0.1529	0.5617	86.9305	1.204447
102200	23.1004 +/- 0.2793	4.2848 +/- 1.2564	0.4209 +/- 0.1321	-40.0864 +/- 8.4875	0.0583	21.5996 +/- 0.0077	20.2815 +/- 0.0878	0.2263	20.5092	1.125383
619	27.0908 +/- 1.0934	33.1437 +/- 19.1246	0.9059 +/- 0.0713	32.6842 +/- 26.3654	9.4442	22.4275 +/- 0.0081	39.7727 +/- 0.2137	0.1499	-86.7210	1.045705
112820	24.5096 +/- 1.7446	10.3294 +/- 8.4750	0.6237 +/- 0.0260	-44.3650 +/- 4.0499	19.9849	21.5873 +/- 0.0106	12.3953 +/- 0.0735	0.3894	-26.0588	1.147113
122307	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
110681	23.2206 +/- 0.0448	33.2736 +/- 0.7661	0.9569 +/- 0.0028	-26.3804 +/- 2.0439	6.5277	27.9169 +/- 0.9983	33.2736 +/- 22.0293	0.9571	-42.7230	1.031811
111360	22.5458 +/- 0.3246	11.6277 +/- 1.8358	0.9329 +/- 0.0071	-50.9048 +/- 3.3234	19.9971	22.3510 +/- 0.0114	22.8714 +/- 0.1168	0.5844	-70.3609	1.112956
241469	23.1633 +/- 1.1801	7.0759 +/- 3.8876	0.6647 +/- 0.0285	-88.3850 +/- 3.4289	19.9643	21.2896 +/- 0.0059	14.4255 +/- 0.0496	0.6025	66.1798	1.042101
244064	23.6876 +/- 0.0742	30.0627 +/- 1.2260	0.9562 +/- 0.0053	-37.3169 +/- 4.1153	3.8657	27.3137 +/- 0.6407	36.0759 +/- 15.2100	0.9486	-46.6965	1.102535
242495	23.3147 +/- 0.1263	19.8845 +/- 1.3089	0.9320 +/- 0.0064	43.5913 +/- 3.0220	6.4976	23.3625 +/- 0.0311	23.8614 +/- 0.3459	0.7616	42.9869	1.097119
242464	24.4822 +/- 7.4344	6.1495 +/- 21.5182	0.5070 +/- 0.1181	67.1593 +/- 8.6995	19.8187	22.0938 +/- 0.0111	14.7329 +/- 0.0878	0.6841	48.6112	1.101395
242471	23.1403 +/- 0.3730	13.7211 +/- 2.4959	0.4563 +/- 0.0085	-8.8546 +/- 0.6280	11.2197	21.8530 +/- 0.0143	16.4653 +/- 0.0976	0.5204	-8.7116	1.048223
241545	21.7457 +/- 0.0602	16.0906 +/- 3.9948	0.0836 +/- 0.0027	4.2199 +/- 0.3553	0.0350	21.1291 +/- 0.0024	25.2317 +/- 0.0384	0.4164	31.5598	1.035514
242511	22.2859 +/- 0.3461	7.7629 +/- 1.1763	0.6631 +/- 0.0112	-0.9038 +/- 1.2284	11.9854	21.3088 +/- 0.0273	9.3155 +/- 0.0932	0.4980	-1.3274	1.17537
242536	22.3056 +/- 0.7629	6.4599 +/- 1.0367	0.5390 +/- 0.0317	41.3415 +/- 1.3051	1.7693	21.6832 +/- 0.4040	7.7519 +/- 0.3309	0.4939	41.6650	1.04148
242628	23.2520 +/- 0.4251	12.3134 +/- 2.5033	0.4914 +/- 0.0100	22.1395 +/- 0.7830	12.4825	21.4939 +/- 0.0125	14.7761 +/- 0.0813	0.3858	21.2190	1.010253
192857	24.1170 +/- 3.3186	8.7779 +/- 13.8352	0.3335 +/- 0.0410	36.2770 +/- 2.4917	19.8181	22.5069 +/- 0.0190	15.2906 +/- 0.1147	0.6158	25.0779	1.097361
190748	20.1163 +/- 0.0456	10.0413 +/- 0.2834	0.5752 +/- 0.0011	-12.6459 +/- 0.1359	2.7130	22.5083 +/- 0.0320	38.2581 +/- 0.1960	0.5943	-12.0567	1.063963
202057	24.2750 +/- 0.0133	45.6348 +/- 0.5186	0.9000 +/- 0.0090	10.0000 +/- 4.0807	0.5000	21.8100 +/- 0.0064	54.7618 +/- 0.1201	0.2089	-50.3770	1.130479
191197	24.3559 +/- 0.1784	30.9418 +/- 3.2751	0.9995 +/- 0.0106	67.8401 +/- 677.0956	4.6173	22.8180 +/- 0.0113	37.1301 +/- 0.2029	0.9131	79.2858	1.167436
5378	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
204048	20.5946 +/- 0.0520	8.2681 +/- 0.1958	0.5191 +/- 0.0024	-72.0432 +/- 0.1953	6.3909	21.5423 +/- 0.0225	12.6566 +/- 0.1192	0.5223	-72.3304	1.051673
191368	21.3513 +/- 0.1229	2.8434 +/- 0.1564	0.7977 +/- 0.0274	47.0916 +/- 5.0356	1.6043	22.6931 +/- 0.0085	28.3225 +/- 0.1058	0.8590	14.5147	1.077534
191372	21.0216 +/- 0.0247	3.5435 +/- 0.0470	0.8048 +/- 0.0134	-75.9029 +/- 2.8798	0.7756	22.5976 +/- 0.0083	25.2365 +/- 0.1116	0.8751	-10.1392	1.090848
191344	22.4291 +/- 0.5450	12.5890 +/- 0.5050	0.9000 +/- 0.0569	10.0000 +/- 24.1406	1.0000	21.7772 +/- 0.2826	15.1068 +/- 0.6034	0.8351	58.5243	1.048957
192947	22.4828 +/- 0.1175	9.6236 +/- 0.1378	0.9879 +/- 0.0093	55.6562 +/- 35.2679	0.4947	21.8799 +/- 0.0611	11.5483 +/- 0.1419	0.9506	74.8436	1.030124
192830	22.4352 +/- 0.1104	12.3123 +/- 0.4622	0.6477 +/- 0.0065	37.3568 +/- 0.5350	2.6065	22.4748 +/- 0.0801	14.7747 +/- 0.3188	0.6194	35.4103	1.06448
192911	22.2634 +/- 0.2487	11.0334 +/- 0.7948	0.3961 +/- 0.0088	18.9438 +/- 0.4184	1.7634	21.7043 +/- 0.1494	13.2401 +/- 0.4244	0.3611	18.9158	1.034156
204047	21.8362 +/- 0.2038	7.8880 +/- 0.8768	0.7124 +/- 0.0066	-18.8358 +/- 0.7985	5.1232	22.8785 +/- 0.0183	24.5245 +/- 0.1787	0.6914	-19.3234	1.025597
191350	21.3951 +/- 0.0825	9.4146 +/- 0.3264	0.6068 +/- 0.0040	27.1465 +/- 0.3848	7.0095	20.5255 +/- 0.0100	11.2975 +/- 0.0397	0.5944	29.0117	1.069289
250524	22.0965 +/- 0.1223	13.3134 +/- 0.8657	0.6119 +/- 0.0039	12.7256 +/- 0.3827	7.1218	21.9096 +/- 0.0081	25.9370 +/- 0.0758	0.5996	13.4337	1.087241

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
250372	25.7877 +/- 12.4385	6.4553 +/- 37.7630	0.5681 +/- 0.3465	-34.8800 +/- 25.7277	19.9912	22.0929 +/- 0.0047	27.9436 +/- 0.0871	0.3982	47.0176	1.112048
257910	25.2469 +/- 2.5147	10.9964 +/- 13.6880	0.8621 +/- 0.0623	-71.1652 +/- 13.9062	16.9293	21.8173 +/- 0.0091	13.4661 +/- 0.0530	0.7733	-87.3155	1.024572
250820	20.6429 +/- 0.1182	3.4336 +/- 0.1779	0.3457 +/- 0.0127	51.0577 +/- 0.7971	4.0508	21.8199 +/- 0.0028	34.1522 +/- 0.0658	0.3973	3.2201	1.098658
257912	22.6049 +/- 0.4964	3.7866 +/- 0.9007	0.4587 +/- 0.0394	13.1041 +/- 3.1837	3.0104	22.9033 +/- 0.0111	21.6472 +/- 0.1068	0.9255	-32.5839	1.014416
250724	25.3588 +/- 7.4523	5.9337 +/- 21.0227	0.8598 +/- 0.2288	-78.5410 +/- 54.0164	19.9991	22.0977 +/- 0.0034	38.7990 +/- 0.0948	0.3291	-23.9861	1.083003
250781	22.1711 +/- 0.0902	14.2071 +/- 0.3617	0.9000 +/- 0.0310	10.0000 +/- 2.3905	1.0000	21.1193 +/- 0.0296	17.0485 +/- 0.1682	0.6871	-82.4348	1.338574
250507	21.0975 +/- 0.0153	5.5084 +/- 0.0592	0.6708 +/- 0.0057	59.4504 +/- 0.9025	0.7646	22.5363 +/- 0.0104	27.1309 +/- 0.1462	0.7033	-30.3227	1.104053
250829	23.8646 +/- 2.5932	6.9928 +/- 8.7064	0.8226 +/- 0.0561	66.4019 +/- 9.7908	20.0000	21.4452 +/- 0.0045	18.0518 +/- 0.0383	0.8621	-67.7384	1.021975
251721	25.6597 +/- 3.6653	19.1404 +/- 33.7566	0.1972 +/- 0.0425	-22.6387 +/- 2.3275	19.9565	21.3686 +/- 0.0038	23.2517 +/- 0.0578	0.3276	77.6376	1.116864
9900	23.1565 +/- 0.8330	5.5779 +/- 2.2383	0.3504 +/- 0.0355	-38.6053 +/- 2.2290	7.0109	23.2502 +/- 0.0035	55.3870 +/- 0.1582	0.7813	57.2326	1.162826
250906	24.8761 +/- 7.4151	8.7907 +/- 30.9655	0.3302 +/- 0.0808	-80.2391 +/- 4.8372	19.6514	22.5795 +/- 0.0082	27.1413 +/- 0.1077	0.5352	-63.0738	1.048746
250704	26.4709 +/- 3.0182	23.5582 +/- 35.1774	0.7130 +/- 0.0596	72.5885 +/- 7.4350	18.6196	22.0241 +/- 0.0044	28.2698 +/- 0.0766	0.4921	21.1813	1.077928
257924	21.5513 +/- 0.4449	6.7524 +/- 0.8566	0.8240 +/- 0.0072	-57.9852 +/- 1.5745	1.3315	21.6057 +/- 0.3532	8.1029 +/- 0.9015	0.8176	-58.5098	1.112518
250786	22.7763 +/- 0.0344	21.8740 +/- 0.4619	0.5591 +/- 0.0028	-25.0544 +/- 0.3258	2.7021	25.8844 +/- 0.0284	218.7401 +/- 4.1523	0.6423	-26.2770	1.119324
251134	24.3196 +/- 1.3963	16.0162 +/- 11.2120	0.5763 +/- 0.0302	-61.5921 +/- 2.8000	12.0155	21.4591 +/- 0.0075	19.4757 +/- 0.0584	0.8623	-57.2067	2.421662
250943	20.3569 +/- 0.0102	3.9793 +/- 0.0307	0.8104 +/- 0.0059	49.5479 +/- 1.4838	0.5388	22.0827 +/- 0.0096	19.4986 +/- 0.0932	0.8644	43.0086	1.061551
714994	21.3066 +/- 0.0368	3.1216 +/- 0.0765	0.7935 +/- 0.0235	-12.0563 +/- 5.2731	0.2700	21.4851 +/- 0.0087	12.1178 +/- 0.0539	0.6715	43.1343	1.01977
250874	23.0805 +/- 0.0697	23.3207 +/- 0.9604	0.8199 +/- 0.0043	-72.8615 +/- 0.9129	3.7425	22.8291 +/- 0.0192	27.9848 +/- 0.2500	0.7876	-67.4006	1.159044
250852	20.0051 +/- 0.0740	2.7263 +/- 0.0886	0.6316 +/- 0.0111	-55.6209 +/- 1.0717	3.1338	22.0611 +/- 0.0059	27.2631 +/- 0.0925	0.5446	68.5770	1.072147
251063	24.8351 +/- 3.1031	10.2533 +/- 15.1301	0.6189 +/- 0.0767	-8.9498 +/- 7.3215	19.9997	21.5544 +/- 0.0042	23.4745 +/- 0.0633	0.4315	-72.5618	1.237757
715076	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716386	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716391	21.7079 +/- 0.0441	7.6363 +/- 0.1385	0.9000 +/- 0.0214	10.0000 +/- 4.3443	1.0000	20.9761 +/- 0.0342	9.1635 +/- 0.1209	0.5488	87.0556	1.082949
250905	21.2840 +/- 0.0662	9.9976 +/- 0.2645	0.5809 +/- 0.0035	51.2144 +/- 0.3292	2.7542	21.1800 +/- 0.0352	11.9971 +/- 0.1364	0.5832	50.9973	1.034724
258139	20.0758 +/- 0.1765	4.9163 +/- 0.0845	0.1254 +/- 0.0235	44.1721 +/- 0.5414	0.3899	22.0169 +/- 0.0076	13.5652 +/- 0.0621	0.8780	59.8498	1.10299
251116	19.2478 +/- 0.0388	3.4627 +/- 0.0735	0.4629 +/- 0.0044	-61.6014 +/- 0.3567	1.8978	20.8378 +/- 0.0074	20.8864 +/- 0.0459	0.4525	-50.1236	1.07355
251052	21.3178 +/- 0.0038	15.6151 +/- 0.0424	0.6330 +/- 0.0017	55.1494 +/- 0.2265	0.4366	20.8542 +/- 0.0905	1.7173 +/- 0.1008	0.6306	55.2086	1.057454
251079	20.7336 +/- 0.0379	5.1580 +/- 0.0995	0.3595 +/- 0.0066	-70.2130 +/- 0.4516	1.6171	21.6379 +/- 0.0049	22.3966 +/- 0.0619	0.6207	52.1640	1.207357
716397	22.5046 +/- 0.0095	19.5887 +/- 0.1247	0.9000 +/- 0.0071	10.0000 +/- 2.6466	0.5000	21.7169 +/- 0.0084	23.5064 +/- 0.1202	0.3220	-60.1920	1.603933
9905	23.6055 +/- 0.0164	53.7444 +/- 0.5358	0.9000 +/- 0.0049	10.0000 +/- 1.8904	1.5000	21.7330 +/- 0.0138	64.4933 +/- 0.2054	0.1780	19.7736	2.097886
252082	20.2260 +/- 0.1505	1.7078 +/- 0.0979	0.6619 +/- 0.0268	-81.3411 +/- 3.3355	2.5915	21.3725 +/- 0.0047	17.0776 +/- 0.0328	0.6289	16.2743	1.068556
252081	22.4445 +/- 0.0155	15.7133 +/- 0.1353	0.9000 +/- 0.0046	10.0000 +/- 4.8327	1.0000	21.6170 +/- 0.0114	18.8560 +/- 0.1240	0.3160	57.9654	1.218384
252098	19.6167 +/- 0.0149	3.5103 +/- 0.0299	0.7726 +/- 0.0042	-46.4446 +/- 0.7200	1.5757	22.4745 +/- 0.0095	34.6143 +/- 0.1628	0.5829	-39.8230	1.105013
10039	24.7453 +/- 0.4681	24.6553 +/- 5.8048	0.7844 +/- 0.0123	-36.1201 +/- 1.9145	15.7849	21.7334 +/- 0.0050	29.5863 +/- 0.0808	0.3357	-32.9358	1.138088
10026	21.0816 +/- 0.0780	3.4190 +/- 0.1093	0.4161 +/- 0.0182	9.4348 +/- 1.2913	1.4447	22.1812 +/- 0.0031	37.2519 +/- 0.0780	0.4120	56.2432	1.0752
251154	22.4890 +/- 4.4958	17.9559 +/- 9.8278	0.8401 +/- 0.0367	-52.2105 +/- 6.5887	1.0156	23.1685 +/- 8.5660	21.5471 +/- 11.3610	0.8323	-50.9122	1.161299
716403	24.0851 +/- 0.7118	12.4026 +/- 4.4500	0.3565 +/- 0.0186	-48.0394 +/- 1.7649	3.3798	21.9917 +/- 0.0429	15.7859 +/- 0.2546	0.3619	-49.5154	0.9999752
252101	22.2457 +/- 0.0142	17.7768 +/- 0.0799	0.9000 +/- 0.0060	10.0000 +/- 2.9396	1.0000	21.6136 +/- 0.0101	21.3322 +/- 0.1229	0.3541	31.6604	1.160426
251308	22.2282 +/- 0.0257	7.0031 +/- 0.1942	0.7623 +/- 0.0152	-42.9362 +/- 3.1674	0.6461	21.6917 +/- 0.0059	29.4617 +/- 0.0850	0.3738	-26.1791	1.102581
251317	22.9819 +/- 0.4310	12.9147 +/- 2.6343	0.7523 +/- 0.0103	60.1254 +/- 1.3873	19.9927	21.0339 +/- 0.0064	16.2212 +/- 0.0466	0.5771	59.2308	1.104359
251191	20.9634 +/- 0.0875	5.4660 +/- 0.2184	0.1863 +/- 0.0082	75.3660 +/- 0.4308	1.9710	22.2029 +/- 0.0064	26.0783 +/- 0.0984	0.4900	62.1024	1.09559
252129	20.8726 +/- 0.2920	2.7658 +/- 0.3594	0.4402 +/- 0.0197	30.1081 +/- 1.3205	6.2423	22.3392 +/- 0.0049	27.6583 +/- 0.0808	0.6456	77.7078	1.062127
716416	21.2081 +/- 0.0640	8.9405 +/- 0.2485	0.6177 +/- 0.0034	72.4913 +/- 0.3391	5.1933	21.5806 +/- 0.0313	10.7286 +/- 0.1366	0.5154	72.4368	1.141257
252123	21.8092 +/- 0.1076	13.0536 +/- 0.8702	0.6850 +/- 0.0031	56.1477 +/- 0.4287	3.4110	22.9953 +/- 0.0247	29.4155 +/- 0.2576	0.6752	55.2643	1.150071
251324	21.2889 +/- 0.0202	7.9816 +/- 0.0892	0.2812 +/- 0.0041	89.6983 +/- 0.3561	0.4715	22.9095 +/- 0.0144	22.9138 +/- 0.1909	0.6437	48.7204	1.106814

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
258176	26.0858 +/- 0.4359	72.3126 +/- 19.0500	0.7641 +/- 0.0100	40.7199 +/- 1.4795	6.4752	25.3796 +/- 0.0465	86.7751 +/- 2.5359	0.5196	39.1165	1.284376
252728	21.2197 +/- 0.0324	3.9447 +/- 0.0868	0.5664 +/- 0.0105	-53.0497 +/- 1.1856	0.8627	22.5380 +/- 0.0168	17.9493 +/- 0.1373	0.8025	-31.0858	1.095018
252329	20.9580 +/- 0.0061	17.1870 +/- 0.0246	0.8642 +/- 0.0014	27.9841 +/- 0.4704	0.1461	21.0940 +/- 0.0047	20.6244 +/- 0.0376	0.8417	24.7512	1.259301
251222	20.7193 +/- 0.1974	3.1924 +/- 0.2933	0.6068 +/- 0.0160	64.0952 +/- 1.5103	4.8617	21.8790 +/- 0.0044	31.9239 +/- 0.0576	0.5395	-80.5102	1.121697
252156	23.3277 +/- 2.2722	6.9923 +/- 7.5265	0.3477 +/- 0.0319	-68.7231 +/- 1.9340	19.5233	21.6218 +/- 0.0065	16.3730 +/- 0.0492	0.7158	-65.8536	1.101452
258222	24.3829 +/- 4.1503	6.3141 +/- 12.2247	0.5519 +/- 0.1202	40.6968 +/- 10.5879	19.9336	21.1968 +/- 0.0048	17.2738 +/- 0.0477	0.4327	-9.4187	1.050696
251334	24.2183 +/- 2.8466	9.6109 +/- 12.9197	0.2875 +/- 0.0439	-16.7293 +/- 2.5147	19.8372	22.4948 +/- 0.0055	27.9620 +/- 0.1058	0.6163	-86.8838	1.157431
251336	21.8665 +/- 0.0738	11.3261 +/- 0.4142	0.7931 +/- 0.0050	-65.3826 +/- 0.8642	4.5704	21.2933 +/- 0.0144	13.5913 +/- 0.0759	0.8547	-69.1095	1.135602
252735	23.5280 +/- 0.5477	8.9246 +/- 2.1873	0.5186 +/- 0.0189	-15.3007 +/- 1.9893	3.6015	22.0543 +/- 0.0599	10.7095 +/- 0.2399	0.5166	-15.1718	1.124913
252731	22.4758 +/- 0.0491	11.9790 +/- 0.1434	0.4071 +/- 0.0050	80.4149 +/- 0.5236	0.1023	22.1187 +/- 0.0227	16.3168 +/- 0.1275	0.3855	79.7129	1.066023
715146	22.3510 +/- 0.1356	4.4794 +/- 0.3871	0.5713 +/- 0.0207	47.2871 +/- 2.1443	1.3114	23.1392 +/- 0.0268	19.6718 +/- 0.1965	0.8650	40.8420	1.014845
250514	19.7318 +/- 0.0290	7.1692 +/- 0.1175	0.5848 +/- 0.0015	-5.4362 +/- 0.1563	3.0055	23.2056 +/- 0.0286	44.5523 +/- 0.4058	0.5876	-7.2391	1.064848
250522	21.1751 +/- 0.2549	5.0023 +/- 0.6447	0.7513 +/- 0.0089	-5.8474 +/- 1.2149	6.5812	23.4937 +/- 0.0279	36.5486 +/- 0.3153	0.6311	-13.2542	1.12765
258410	21.8827 +/- 0.8513	4.9423 +/- 1.9407	0.3976 +/- 0.0164	5.7347 +/- 1.0191	19.9910	21.2080 +/- 0.0067	10.7425 +/- 0.0377	0.8464	12.2268	1.141712
251614	22.3451 +/- 0.5198	10.6500 +/- 0.4134	0.9000 +/- 0.0786	10.0000 +/- 10.7613	1.0000	21.3393 +/- 0.1636	12.7800 +/- 0.6419	0.7297	2.4876	1.083716
258374	25.4238 +/- 0.3462	13.0366 +/- 4.3161	0.4531 +/- 0.0680	59.6022 +/- 5.8390	0.0545	21.5878 +/- 0.0078	15.6440 +/- 0.0922	0.2051	66.1921	1.020013
252078	22.5720 +/- 0.3222	5.9044 +/- 1.0392	0.4269 +/- 0.0203	67.3390 +/- 1.3676	2.9125	22.7082 +/- 0.0132	27.5942 +/- 0.1206	0.6743	77.7760	1.048818
252083	21.5785 +/- 0.1989	2.7145 +/- 0.2651	0.6657 +/- 0.0330	31.4732 +/- 3.8373	1.6014	22.3976 +/- 0.0148	16.9967 +/- 0.0923	0.9256	73.4700	1.034986
252077	22.0705 +/- 0.5550	13.1210 +/- 1.3250	0.8642 +/- 0.0278	-72.0303 +/- 4.1267	1.1010	22.3709 +/- 0.7959	15.7451 +/- 1.1011	0.9039	-63.9464	1.217231
258314	23.5863 +/- 0.0981	11.1177 +/- 0.7864	0.2329 +/- 0.0129	69.6430 +/- 1.1325	0.9591	22.4312 +/- 0.0108	20.1574 +/- 0.1284	0.2943	-50.1908	1.01903
258315	23.6129 +/- 0.4952	13.1728 +/- 3.2496	0.0998 +/- 0.0131	-35.7039 +/- 0.7379	4.3717	23.0831 +/- 0.0092	27.6746 +/- 0.1739	0.5471	-20.5011	1.001261
251529	20.7506 +/- 0.0541	7.2288 +/- 0.1866	0.1300 +/- 0.0040	77.8982 +/- 0.1877	1.7354	22.2273 +/- 0.0105	23.8781 +/- 0.1369	0.3787	74.3430	1.095938
251531	23.2735 +/- 1.2409	12.0283 +/- 7.1230	0.2398 +/- 0.0108	9.3813 +/- 0.6609	19.8695	22.2949 +/- 0.0110	21.7121 +/- 0.1040	0.4772	13.6156	1.049619
250171	22.2584 +/- 0.0344	28.3375 +/- 0.5442	0.6859 +/- 0.0017	-24.0806 +/- 0.2179	4.0893	23.1432 +/- 0.0221	34.0050 +/- 0.4254	0.6762	-23.9343	1.089501
250324	22.8288 +/- 0.1303	15.7371 +/- 1.1624	0.9392 +/- 0.0061	-7.9996 +/- 3.1381	5.6150	22.6052 +/- 0.0088	29.9834 +/- 0.1186	0.9603	-6.9663	1.126126
250329	22.9696 +/- 0.0317	16.0019 +/- 1.7946	0.3608 +/- 0.0097	46.3518 +/- 0.6201	0.0513	21.6189 +/- 0.0051	22.8890 +/- 0.0625	0.6061	85.5165	1.458275
250342	18.3703 +/- 0.0207	2.7199 +/- 0.0290	0.7085 +/- 0.0036	-18.4415 +/- 0.4441	1.9795	21.6058 +/- 0.0134	22.1445 +/- 0.1089	0.6096	-12.7608	1.143605
250301	20.5614 +/- 0.0508	3.9083 +/- 0.0600	0.3000 +/- 0.0127	-74.0513 +/- 0.8106	0.2200	21.9983 +/- 0.0080	16.5153 +/- 0.0786	0.5748	34.7885	1.104363
251995	22.0203 +/- 0.0701	14.4490 +/- 0.1993	0.9000 +/- 0.0214	10.0000 +/- 2.5380	1.0000	21.3063 +/- 0.0281	17.3388 +/- 0.2312	0.5957	5.4243	1.208065
250336	20.7934 +/- 0.0754	2.6022 +/- 0.0966	0.5604 +/- 0.0185	-81.7351 +/- 1.7043	1.1676	22.4328 +/- 0.0132	21.1633 +/- 0.1305	0.5960	-84.1031	1.046981
251963	20.3711 +/- 0.1040	2.3954 +/- 0.0701	0.3616 +/- 0.0262	-51.0119 +/- 1.5648	1.1077	21.4463 +/- 0.0055	12.7414 +/- 0.0419	0.8423	-59.6774	1.056481
716157	21.6584 +/- 0.1698	5.2836 +/- 0.2783	0.9499 +/- 0.0112	79.1647 +/- 7.6029	3.1313	22.1669 +/- 0.1529	6.3403 +/- 0.2772	0.9064	78.7742	0.9904118
258295	20.9493 +/- 0.0514	3.6488 +/- 0.1191	0.6336 +/- 0.0096	34.1375 +/- 1.1156	1.3819	22.8618 +/- 0.0213	26.6870 +/- 0.2542	0.5450	35.5588	1.037764
251973	23.5431 +/- 1.4431	6.6082 +/- 4.5068	0.8000 +/- 0.0457	-27.5946 +/- 8.2484	19.9999	21.1849 +/- 0.0041	18.0135 +/- 0.0446	0.4423	25.4911	1.065739
251622	20.3948 +/- 0.0211	4.4836 +/- 0.0652	0.7363 +/- 0.0051	51.0533 +/- 0.8681	1.1409	21.8858 +/- 0.0093	24.0997 +/- 0.0944	0.8169	63.3202	1.115564
9625	19.1758 +/- 0.0083	4.6381 +/- 0.0218	0.6397 +/- 0.0024	88.6928 +/- 0.3131	1.2510	21.2531 +/- 0.0033	45.9585 +/- 0.0749	0.3477	78.9904	1.367199
252034	20.9260 +/- 0.0198	5.9707 +/- 0.0843	0.3230 +/- 0.0043	-14.5797 +/- 0.4012	0.7134	21.6704 +/- 0.0052	19.1712 +/- 0.0573	0.7508	-5.0205	1.079484
252019	21.1241 +/- 0.2257	2.6330 +/- 0.2331	0.3921 +/- 0.0355	-28.6340 +/- 2.1510	2.1692	21.9791 +/- 0.0078	14.5533 +/- 0.0573	0.9004	-49.0389	1.044186
251979	21.7789 +/- 0.0447	14.3318 +/- 0.2626	0.9730 +/- 0.0033	-30.8871 +/- 4.3958	2.6699	22.5351 +/- 0.0446	17.1982 +/- 0.3350	0.8870	-34.7254	1.095171
251874	23.6918 +/- 0.1917	21.5585 +/- 1.0369	0.9000 +/- 0.0427	10.0000 +/- 8.8895	1.5000	23.1388 +/- 0.1214	25.8702 +/- 0.3656	0.7202	81.1405	1.13176
258281	23.7860 +/- 0.3704	13.6321 +/- 2.6932	0.5920 +/- 0.0138	36.8509 +/- 1.3079	6.7057	21.8176 +/- 0.0121	16.3893 +/- 0.0854	0.5935	32.0036	1.045473
251966	23.1001 +/- 0.0827	21.4944 +/- 0.9451	0.9993 +/- 0.0048	35.1193 +/- 217.6160	6.1176	23.9370 +/- 0.0402	25.7933 +/- 0.5616	0.8556	-71.2515	1.119066
251947	26.1556 +/- 5.2563	20.4413 +/- 51.7588	0.4058 +/- 0.0891	-69.4804 +/- 5.3066	19.9968	21.4216 +/- 0.0033	32.1904 +/- 0.0688	0.3667	-15.4134	1.503033
258261	23.2830 +/- 0.1320	9.8393 +/- 0.4487	0.7023 +/- 0.0177	-69.5586 +/- 8.1708	0.5793	21.0860 +/- 0.0191	11.8072 +/- 0.0579	0.4792	-37.9733	1.213072
258296	24.4422 +/- 3.9959	8.8339 +/- 16.8104	0.3796 +/- 0.0521	22.1646 +/- 2.4832	19.3007	22.9123 +/- 0.0079	23.5698 +/- 0.1260	0.8199	-7.5032	1.108688

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
252025	20.4642 +/- 0.0858	5.4476 +/- 0.2639	0.7274 +/- 0.0042	86.8333 +/- 0.5348	3.3357	22.7271 +/- 0.0295	26.6371 +/- 0.1702	0.8010	89.5072	1.110891
253028	23.1051 +/- 1.2385	14.0514 +/- 1.0161	0.9000 +/- 0.0573	10.0000 +/- 54.9202	1.0000	22.4828 +/- 0.6683	16.8617 +/- 1.3929	0.8296	-27.3228	1.14908
252030	24.7363 +/- 3.2547	14.1382 +/- 22.2466	0.3606 +/- 0.0349	-48.2330 +/- 1.7115	19.9933	22.3866 +/- 0.0039	36.0201 +/- 0.1019	0.5179	-67.2687	1.135776
714786	23.2217 +/- 0.0687	18.9082 +/- 1.8961	0.2137 +/- 0.0060	-42.8319 +/- 0.4124	0.0533	21.6523 +/- 0.0096	22.6898 +/- 0.1198	0.1777	-43.1593	1.043364
714752	22.1641 +/- 0.1081	3.3164 +/- 0.1956	0.7948 +/- 0.0367	65.8643 +/- 7.6745	0.9248	22.4973 +/- 0.0122	20.0959 +/- 0.1215	0.5922	-48.1366	1.025861
252266	21.7063 +/- 0.1452	8.1584 +/- 0.6012	0.5578 +/- 0.0055	39.7234 +/- 0.4812	7.0573	21.5967 +/- 0.0168	13.3574 +/- 0.0882	0.5477	39.7158	1.078965
714770	27.7658 +/- 0.8834	19.4126 +/- 78.3034	0.8222 +/- 0.5151	20.6759 +/- 82.0203	0.0363	22.0613 +/- 0.0071	23.3559 +/- 0.1258	0.1872	-57.0643	1.036407
252822	18.9997 +/- 0.0599	2.0085 +/- 0.0456	0.3918 +/- 0.0092	28.1448 +/- 0.5774	1.7510	21.5418 +/- 0.0177	11.0871 +/- 0.0663	0.6689	37.4185	1.077677
252043	22.7205 +/- 0.1971	8.6715 +/- 0.8694	0.9903 +/- 0.0140	12.4311 +/- 43.6384	6.7387	21.1094 +/- 0.0094	10.6311 +/- 0.0440	0.9629	57.2152	1.075108
258302	22.8279 +/- 0.1084	12.4823 +/- 0.7195	0.9961 +/- 0.0072	-42.3341 +/- 60.9206	5.1960	23.5566 +/- 0.0542	14.9788 +/- 0.4317	0.9042	-75.1044	1.030297
258299	22.9248 +/- 0.0242	19.1854 +/- 0.2051	0.9000 +/- 0.0098	10.0000 +/- 5.1982	1.0000	22.2349 +/- 0.0113	23.0225 +/- 0.1814	0.4014	69.7567	1.090046
251557	22.3013 +/- 0.0813	16.3054 +/- 0.6868	1.0000 +/- 0.0038	34.6431 +/- 6621.1802	8.1923	22.7300 +/- 0.0200	19.5665 +/- 0.1793	0.9421	-77.3582	1.192541
258305	22.2124 +/- 0.2569	2.6202 +/- 0.4022	0.7753 +/- 0.0547	-85.1020 +/- 9.6344	1.6801	22.1751 +/- 0.0097	26.0704 +/- 0.1018	0.3215	-88.3641	1.136043
258372	21.8986 +/- 0.0968	7.2655 +/- 0.3447	0.1379 +/- 0.0187	19.7341 +/- 0.7913	1.1851	22.2405 +/- 0.0068	23.4755 +/- 0.0832	0.4672	54.8985	1.015925
257973	21.9002 +/- 0.0197	11.5331 +/- 0.0488	0.9985 +/- 0.0053	-65.7651 +/- 134.1972	0.2237	22.3793 +/- 0.0243	15.5084 +/- 0.1249	0.9759	-16.9610	1.080691
253114	25.2432 +/- 0.6402	19.3322 +/- 7.0526	0.9997 +/- 0.0361	72.8907 +/- 3285.0940	5.6267	23.1806 +/- 0.0172	27.5164 +/- 0.1883	0.8617	-23.6398	1.077172
251617	21.6990 +/- 0.0468	10.5029 +/- 0.2723	0.8550 +/- 0.0041	-8.1621 +/- 0.9831	4.2604	50.4305 +/- 443413440.0000	88.8162 +/- 17870731264.0000	0.8029	-24.8904	1.11772
252305	18.9902 +/- 0.0864	3.0980 +/- 0.0423	0.1293 +/- 0.0082	-86.5693 +/- 0.4687	1.1761	20.5495 +/- 0.0080	8.7969 +/- 0.0331	0.5124	-87.2048	1.028293
251636	22.1285 +/- 0.0469	18.4646 +/- 0.4620	1.0000 +/- 0.0030	-2.0038 +/- 4065.9646	6.7246	22.0244 +/- 0.0093	22.1575 +/- 0.0841	0.9727	12.9417	1.128572
9978	24.2970 +/- 0.0673	46.9607 +/- 1.7977	0.9000 +/- 0.0067	10.0000 +/- 2.6620	4.0000	23.3770 +/- 0.0258	56.3528 +/- 0.3752	0.5818	-57.4969	1.62924
9976	20.5137 +/- 0.1467	3.4907 +/- 0.2532	0.8508 +/- 0.0096	89.9461 +/- 2.0755	4.7373	23.1986 +/- 0.0192	34.9066 +/- 0.2088	0.8889	87.1873	1.223389
254021	21.5705 +/- 0.0296	10.9061 +/- 0.2048	0.3353 +/- 0.0030	48.9984 +/- 0.2471	0.0562	21.2272 +/- 0.0104	13.6143 +/- 0.0571	0.3791	51.9342	1.041433
9990	23.0385 +/- 0.4990	5.2809 +/- 1.2671	0.4984 +/- 0.0378	-49.7056 +/- 2.8148	5.8684	22.8568 +/- 0.0045	52.8092 +/- 0.1809	0.3104	69.4971	1.051758
258335	22.6222 +/- 0.1111	15.2805 +/- 0.2269	0.9000 +/- 0.0326	10.0000 +/- 5.6457	1.0000	21.8150 +/- 0.0379	18.3366 +/- 0.3248	0.5797	19.5371	1.159312
258329	22.7954 +/- 0.2141	12.1377 +/- 1.2400	0.5050 +/- 0.0062	-84.7591 +/- 0.6465	6.2223	22.1486 +/- 0.0321	14.5653 +/- 0.1862	0.4728	-84.4780	1.003715
252745	20.5342 +/- 0.5594	4.0376 +/- 0.3864	0.0502 +/- 0.0164	-82.3361 +/- 1.0883	2.7866	22.0158 +/- 0.0077	15.7367 +/- 0.0762	0.5868	59.2372	1.108636
251648	20.5840 +/- 0.0824	2.6007 +/- 0.0926	0.6118 +/- 0.0185	50.4220 +/- 1.8447	1.4856	22.0755 +/- 0.0061	26.0075 +/- 0.0713	0.6970	33.2637	1.021649
258340	24.1042 +/- 0.2603	23.8392 +/- 3.3231	0.4198 +/- 0.0119	16.9691 +/- 0.8500	3.0672	22.8394 +/- 0.0497	28.6070 +/- 0.5536	0.2970	17.9711	1.285745
716450	22.3178 +/- 0.1621	15.7288 +/- 1.2491	0.6569 +/- 0.0035	34.0644 +/- 0.3661	16.6540	21.4863 +/- 0.0072	18.8746 +/- 0.0563	0.5852	33.9587	1.072666
716463	23.8903 +/- 0.2689	15.9636 +/- 2.3504	0.5610 +/- 0.0106	17.5442 +/- 1.1327	4.4316	22.4257 +/- 0.0286	19.1563 +/- 0.2119	0.4538	17.0099	1.09258
252879	22.4850 +/- 0.0309	11.3179 +/- 0.0798	0.8231 +/- 0.0069	-40.2077 +/- 1.7363	0.1749	22.6909 +/- 0.0222	13.5815 +/- 0.1272	0.8050	-43.8603	1.003886
252890	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716504	24.3474 +/- 6.9424	4.5632 +/- 14.7414	0.6677 +/- 0.2037	44.1466 +/- 18.9696	19.1514	21.8750 +/- 0.0098	15.2342 +/- 0.0653	0.6918	-43.5301	1.117204
262422	22.1930 +/- 0.2584	11.2240 +/- 1.2492	0.0679 +/- 0.0089	-10.7069 +/- 0.4080	4.3096	22.7293 +/- 0.0053	25.8881 +/- 0.0944	0.6867	-35.6240	1.146386
252206	18.3296 +/- 4223.3813	0.0245 +/- 47.1245	0.3915 +/- 101.9585	-69.0576 +/- 5880.1333	18.7306	21.0023 +/- 0.0037	16.7549 +/- 0.0370	0.3760	18.5871	1.08493
262501	22.4872 +/- 0.0108	22.2706 +/- 0.0949	0.9000 +/- 0.0058	10.0000 +/- 2.1668	0.5000	21.9106 +/- 0.0098	26.7247 +/- 0.1684	0.4349	-3.5312	1.251078
261311	23.2694 +/- 0.0758	29.5510 +/- 1.3015	0.8698 +/- 0.0042	62.6498 +/- 1.3200	2.4054	24.7500 +/- 0.1166	35.4612 +/- 2.6816	0.8581	64.0816	1.198664
257870	23.0154 +/- 4.4673	14.0584 +/- 3.9377	0.6992 +/- 0.0776	42.4364 +/- 3.5453	0.8648	22.4848 +/- 2.6738	16.8700 +/- 4.1068	0.6821	41.7176	1.006527
250020	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
241178	21.6874 +/- 0.0655	14.4762 +/- 0.4607	0.4960 +/- 0.0028	-79.5039 +/- 0.2666	3.5753	21.1171 +/- 0.0193	17.3714 +/- 0.1165	0.4697	-79.9269	1.216494
257862	23.0671 +/- 0.1325	18.0087 +/- 1.3170	0.5931 +/- 0.0069	-39.0178 +/- 0.6767	3.0094	22.5728 +/- 0.0411	21.6105 +/- 0.3664	0.5604	-38.5941	1.163364
257877	22.7191 +/- 0.1672	15.6783 +/- 1.4850	0.2612 +/- 0.0031	18.9584 +/- 0.2542	3.7575	22.3784 +/- 0.0341	22.3150 +/- 0.3113	0.2584	18.7507	1.040078
250101	21.0135 +/- 0.0615	3.3208 +/- 0.1092	0.8163 +/- 0.0125	66.5251 +/- 2.7941	1.5230	22.6393 +/- 0.0106	25.9600 +/- 0.1247	0.9678	-61.0797	1.028561
258003	22.8557 +/- 0.1053	15.9318 +/- 0.8740	0.9992 +/- 0.0066	2.0022 +/- 271.6466	5.5325	23.6057 +/- 0.0498	19.1181 +/- 0.5665	0.8128	-20.9902	1.293336
250161	22.7021 +/- 3.5449	21.3598 +/- 7.6213	0.9657 +/- 0.0479	43.3129 +/- 19.7752	0.9936	22.7690 +/- 3.8018	25.6318 +/- 7.1863	0.9777	51.1093	1.095115

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
257880	23.3653 +/- 18.6536	2.3849 +/- 17.7943	0.0733 +/- 0.4624	32.4099 +/- 18.0906	18.1692	22.2132 +/- 0.0097	10.9119 +/- 0.0718	0.8667	-40.9021	1.031056
250191	22.3060 +/- 5.9157	16.7929 +/- 7.6459	0.7053 +/- 0.0769	30.5329 +/- 3.1634	0.9339	22.1363 +/- 4.9908	20.1514 +/- 8.4584	0.6926	31.0287	1.147185
250364	25.2607 +/- 3.1721	18.3394 +/- 27.7982	0.1252 +/- 0.0321	67.3243 +/- 1.7102	16.3765	22.1001 +/- 0.0049	22.0073 +/- 0.0743	0.5659	-77.1995	1.095666
251631	22.1211 +/- 0.1439	15.1161 +/- 1.0743	0.5397 +/- 0.0034	-16.5015 +/- 0.2869	13.0763	21.2718 +/- 0.0053	22.0633 +/- 0.0461	0.5426	-14.3212	1.134607
257902	17.8852 +/- 0.0166	1.9816 +/- 0.0114	0.3411 +/- 0.0057	5.7243 +/- 0.3953	0.5882	21.0533 +/- 0.0043	17.3200 +/- 0.0396	0.5260	16.2138	1.149277
257871	22.4873 +/- 0.1083	10.7369 +/- 0.2004	0.9000 +/- 0.0258	10.0000 +/- 12.6640	1.0000	21.9488 +/- 0.0561	12.8843 +/- 0.2496	0.6029	-46.2080	1.061936
252665	19.3410 +/- 0.0786	2.4120 +/- 0.1008	0.9277 +/- 0.0069	73.7791 +/- 2.9769	2.7354	22.4568 +/- 0.0454	15.3820 +/- 0.1955	0.9463	66.5371	1.067848
250293	22.4609 +/- 4.0805	17.3682 +/- 9.3108	0.7456 +/- 0.0288	-65.9158 +/- 4.4040	1.0270	22.9675 +/- 6.7015	20.8418 +/- 8.1863	0.7520	-64.8966	1.090053
250251	24.0682 +/- 2.3245	9.5734 +/- 10.6138	0.3939 +/- 0.0334	63.1679 +/- 1.8584	19.9834	22.2450 +/- 0.0065	18.6179 +/- 0.0667	0.9067	35.0661	1.16697
249063	21.9127 +/- 0.5111	6.2576 +/- 1.3111	0.5043 +/- 0.0119	-1.3406 +/- 0.9052	17.7215	21.2579 +/- 0.0566	7.5091 +/- 0.0982	0.3523	-1.7185	0.992366
248951	23.8172 +/- 1.1807	7.4160 +/- 2.4748	0.5587 +/- 0.1425	-51.8488 +/- 7.5090	1.9865	20.7901 +/- 0.0713	8.9093 +/- 0.1205	0.4163	-54.8659	0.9760444
249055	22.4411 +/- 1.1546	4.5200 +/- 2.4264	0.7210 +/- 0.0344	-81.5587 +/- 4.1446	19.9052	21.0746 +/- 0.0062	11.8558 +/- 0.0332	0.8236	-7.2954	1.051562
240533	22.9275 +/- 0.0708	25.4745 +/- 1.0042	0.9256 +/- 0.0039	84.3794 +/- 1.7481	4.4638	23.2794 +/- 0.0252	30.5694 +/- 0.4756	0.7382	83.5810	1.436727
240659	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
240684	21.1403 +/- 0.0821	11.9575 +/- 0.2610	0.7528 +/- 0.0025	32.0805 +/- 0.3793	1.5898	21.3311 +/- 0.0776	14.3491 +/- 0.3021	0.7438	31.4555	1.098594
240701	25.1640 +/- 0.2762	20.9691 +/- 3.1719	0.9675 +/- 0.0297	-68.5892 +/- 56.4864	3.2886	22.6912 +/- 0.0210	25.1629 +/- 0.1769	0.5413	-28.0243	1.098663
9389	21.1429 +/- 0.0068	24.0644 +/- 0.1218	0.1485 +/- 0.0005	-64.5103 +/- 0.0540	0.7675	22.7234 +/- 0.0055	96.4935 +/- 0.2767	0.2491	-57.9722	1.251606
240483	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
248915	21.2965 +/- 0.0044	13.8304 +/- 0.0288	0.5729 +/- 0.0013	-89.0848 +/- 0.2139	0.3597	27.8709 +/- 0.1503	119.9499 +/- 13.4693	0.5743	-88.9955	1.107116
257858	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9535	23.2247 +/- 0.0554	44.1084 +/- 1.3152	0.9669 +/- 0.0019	34.7018 +/- 1.7914	9.3812	23.2716 +/- 0.0081	52.9301 +/- 0.2058	0.8461	28.8571	1.186297
244993	25.5666 +/- 4.6445	7.2450 +/- 14.9337	0.7845 +/- 0.2050	63.1569 +/- 32.6536	12.7921	21.1097 +/- 0.0162	8.6940 +/- 0.0519	0.4067	71.2554	1.091508
244974	23.9890 +/- 5.7254	5.4978 +/- 14.7687	0.3162 +/- 0.0862	-54.9073 +/- 4.9694	19.9659	21.4370 +/- 0.0084	12.9713 +/- 0.0470	0.5479	-61.2122	1.029048
240692	19.0806 +/- 0.2348	1.3299 +/- 0.1319	0.6717 +/- 0.0280	-51.5834 +/- 2.9248	3.6397	20.3641 +/- 0.0068	13.0079 +/- 0.0223	0.6638	-27.7876	1.296843
242291	23.3852 +/- 0.8489	9.6762 +/- 3.8763	0.3450 +/- 0.0214	-32.6768 +/- 1.1522	13.0994	21.1016 +/- 0.0072	11.6115 +/- 0.0396	0.6383	-54.2880	1.053782
9475	28.0447 +/- 0.0110	5.9241 +/- 0.0040	0.0595 +/- 0.0016	-17.2591 +/- 0.6274	1000000015047466219876688855040.0000	21.9588 +/- 0.0040	41.6952 +/- 0.1231	0.1572	-35.1556	1.058372
244849	25.3068 +/- 0.2334	18.7386 +/- 1.6863	0.4470 +/- 0.0489	60.9581 +/- 3.7625	0.1234	22.1646 +/- 0.0114	22.4863 +/- 0.1416	0.1702	61.9585	1.095043
244710	21.1245 +/- 0.0335	3.1332 +/- 0.0521	0.8280 +/- 0.0133	1.7046 +/- 3.3316	0.9200	23.1892 +/- 0.0132	29.0174 +/- 0.2206	0.6373	-39.1846	1.016521
244449	23.3239 +/- 0.2654	12.1472 +/- 1.6653	0.6933 +/- 0.0122	10.4338 +/- 1.4227	7.1354	21.5246 +/- 0.0092	14.8380 +/- 0.0583	0.7454	2.7973	1.015403
240473	23.4664 +/- 0.0607	40.0194 +/- 1.3702	0.8285 +/- 0.0032	-50.1254 +/- 0.6219	5.7516	23.2445 +/- 0.0133	48.0233 +/- 0.2940	0.6362	-48.6965	1.352907
242053	21.1669 +/- 0.1621	4.0807 +/- 0.3287	0.4809 +/- 0.0147	53.4470 +/- 1.1295	2.6937	22.2867 +/- 0.0086	33.2507 +/- 0.0908	0.5316	72.0313	1.100003
240973	23.8850 +/- 0.2457	16.4802 +/- 2.1693	0.7331 +/- 0.0127	18.9414 +/- 1.8125	6.0594	21.5642 +/- 0.0080	19.7762 +/- 0.0671	0.5973	27.3682	1.090875
245105	22.3877 +/- 1.1996	9.3066 +/- 0.4576	0.6591 +/- 0.0132	-2.8913 +/- 1.0161	0.7459	22.1994 +/- 0.9658	11.1679 +/- 1.1434	0.6479	-3.2313	1.016803
245062	22.7943 +/- 0.1323	12.8910 +/- 0.2532	0.9000 +/- 0.0108	10.0000 +/- 15.6976	1.0000	22.2445 +/- 0.0630	15.4692 +/- 0.3930	0.5849	42.8789	1.070956
244823	30.9484 +/- 0.1289	7.0833 +/- 0.0395	0.3169 +/- 0.1411	82.0535 +/- 24.9607	1000000015047466219876688855040.0000	21.4215 +/- 0.0040	15.0251 +/- 0.0437	0.5049	64.3425	1.138905
240553	19.8611 +/- 0.3084	3.5073 +/- 0.2177	0.0820 +/- 0.0156	26.8283 +/- 0.6220	3.7089	22.1278 +/- 0.0055	20.2335 +/- 0.0747	0.6162	33.9918	1.076232
240519	22.4705 +/- 0.0539	18.0379 +/- 0.4999	0.8532 +/- 0.0036	-87.7809 +/- 0.8577	4.5824	23.0033 +/- 0.0275	21.6454 +/- 0.3138	0.7145	-87.9740	1.088858
245095	22.3984 +/- 0.0829	11.3712 +/- 0.4779	0.9968 +/- 0.0062	-43.5015 +/- 62.7372	4.6519	22.9290 +/- 0.0405	13.6455 +/- 0.2637	0.9566	-45.1834	1.067695
240731	20.2907 +/- 0.1020	2.9691 +/- 0.1487	0.6627 +/- 0.0107	-58.4294 +/- 1.1337	2.7678	22.2839 +/- 0.0106	29.5043 +/- 0.1108	0.6384	-72.0978	1.094173
714405	22.4777 +/- 1.1446	5.2075 +/- 2.7443	0.3423 +/- 0.0312	83.4584 +/- 1.5025	19.9679	21.4026 +/- 0.0061	14.2440 +/- 0.0440	0.6490	42.8724	1.030512
240624	21.6630 +/- 0.0593	5.1099 +/- 0.1984	0.5062 +/- 0.0123	40.2642 +/- 1.2605	1.0287	22.1047 +/- 0.0077	27.9527 +/- 0.0841	0.5328	18.6841	1.135837
9360	19.1399 +/- 0.0024	11.8756 +/- 0.0131	0.8511 +/- 0.0006	54.8564 +/- 0.2238	0.5290	21.0599 +/- 0.0135	26.6156 +/- 0.1127	0.8558	55.0842	1.401861
252366	36.1814 +/- 238.5039	596.9200 +/- 87972.8906	0.9000 +/- 16.5533	10.0000 +/- 5909.0649	4.0000	20.7839 +/- 0.0110	716.3040 +/- 0.0871	0.1393	-64.7447	1.260286
714648	21.0676 +/- 0.1035	2.6000 +/- 0.0929	0.5273 +/- 0.0338	53.4670 +/- 2.8371	0.8525	21.8480 +/- 0.0080	17.6887 +/- 0.0696	0.4796	77.8833	1.054654
250091	23.2904 +/- 0.0706	45.1646 +/- 1.7209	0.5907 +/- 0.0016	71.8842 +/- 0.1499	8.5133	23.9482 +/- 0.0177	54.1975 +/- 0.4317	0.5956	72.1794	1.102559

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
714403	20.8722 +/- 0.1674	4.1677 +/- 0.2520	0.1441 +/- 0.0136	21.8833 +/- 0.7157	2.7408	22.3668 +/- 0.0068	16.8793 +/- 0.0727	0.8327	33.3216	1.055411
9530	21.5125 +/- 0.4655	2.9304 +/- 0.6337	0.6571 +/- 0.0274	56.6889 +/- 3.5100	5.5118	21.8329 +/- 0.0042	29.3037 +/- 0.0454	0.6854	-4.1878	1.134352
244817	21.5016 +/- 0.2041	3.6382 +/- 0.3483	0.3716 +/- 0.0227	-56.0388 +/- 1.4546	2.1476	22.1051 +/- 0.0167	11.7701 +/- 0.0805	0.8217	-55.9692	1.115513
9411	22.3216 +/- 0.0534	20.8796 +/- 0.5950	0.6854 +/- 0.0034	-35.8058 +/- 0.4020	2.4286	22.0858 +/- 0.0250	25.0556 +/- 0.2498	0.6797	-35.3264	1.167446
244698	24.9210 +/- 1.9591	10.9252 +/- 10.2308	0.7061 +/- 0.0513	-63.4776 +/- 7.0016	15.3223	21.6067 +/- 0.0127	13.1102 +/- 0.0843	0.3810	-74.0384	1.208335
244754	22.9846 +/- 0.2164	15.3805 +/- 0.7030	0.9000 +/- 0.0388	10.0000 +/- 5.9088	1.5000	22.3817 +/- 0.1272	18.4566 +/- 0.2242	0.8174	-65.4680	1.12641
9374	23.2917 +/- 0.1016	29.6106 +/- 1.6419	0.6723 +/- 0.0032	30.1439 +/- 0.3575	7.4928	22.6606 +/- 0.0092	36.4653 +/- 0.1461	0.6715	29.5738	1.152545
250094	21.7285 +/- 0.0361	18.7387 +/- 0.3529	0.6796 +/- 0.0021	-23.7378 +/- 0.2495	4.7283	21.5774 +/- 0.0105	22.4864 +/- 0.1024	0.6060	-23.8417	1.20021
9708	25.1434 +/- 0.2697	35.7675 +/- 5.6744	0.9316 +/- 0.0139	48.0600 +/- 6.4342	5.6805	23.1161 +/- 0.0106	42.9210 +/- 0.1884	0.7925	47.3369	1.156819
714575	23.1188 +/- 0.1114	19.9055 +/- 1.1672	0.7303 +/- 0.0057	-67.9957 +/- 0.8127	3.4380	23.8510 +/- 0.0734	23.8867 +/- 1.0743	0.6087	-67.3522	1.313479
240979	20.0763 +/- 0.0945	3.8690 +/- 0.1933	0.5060 +/- 0.0073	85.5604 +/- 0.6156	2.4129	21.1596 +/- 0.0073	28.2526 +/- 0.0591	0.4635	-86.1722	1.041009
714489	25.0078 +/- 0.7686	18.5523 +/- 7.8096	0.6615 +/- 0.0246	-84.5102 +/- 2.5588	7.0417	23.2619 +/- 0.0221	22.3126 +/- 0.1847	0.8154	-73.8827	1.092948
9616	22.8738 +/- 0.0850	25.6472 +/- 1.1817	0.6147 +/- 0.0029	11.2496 +/- 0.2844	6.8226	22.2288 +/- 0.0082	31.0773 +/- 0.0986	0.7095	11.2438	1.062498
240758	20.6199 +/- 0.1399	5.2935 +/- 0.4097	0.8304 +/- 0.0055	-49.6572 +/- 1.0641	3.8060	22.4540 +/- 0.0295	21.7383 +/- 0.1277	0.8568	-50.5436	1.093233
240634	20.3292 +/- 0.0297	3.6773 +/- 0.0433	0.4417 +/- 0.0083	0.1974 +/- 0.6404	1.2587	22.9298 +/- 0.0076	31.6728 +/- 0.1509	0.9484	-27.6494	1.086259
240506	22.8331 +/- 0.1208	6.6802 +/- 0.5949	0.6892 +/- 0.0210	-70.1275 +/- 2.8952	1.2776	23.1513 +/- 0.0262	25.6146 +/- 0.2246	0.9052	58.8428	1.109181
240493	20.1675 +/- 0.2095	2.6736 +/- 0.2543	0.3886 +/- 0.0142	-59.6436 +/- 0.9001	3.8304	21.7745 +/- 0.0077	26.7361 +/- 0.0621	0.5366	-51.0924	1.096159
244619	22.3749 +/- 0.1467	13.1016 +/- 0.8404	0.4707 +/- 0.0050	36.2236 +/- 0.4328	2.1149	22.4259 +/- 0.0860	15.7219 +/- 0.5511	0.4826	34.2748	1.019142
240515	19.5343 +/- 0.0450	2.3395 +/- 0.0433	0.6426 +/- 0.0099	-29.4258 +/- 0.9808	1.9728	22.0602 +/- 0.0067	23.3953 +/- 0.0688	0.9155	-16.9473	1.067131
714707	24.2185 +/- 0.1450	29.1331 +/- 2.3678	0.8846 +/- 0.0072	29.3162 +/- 2.0599	6.4374	24.1472 +/- 0.0370	34.9597 +/- 0.5756	0.5926	28.8873	1.234137
714653	22.4166 +/- 0.0769	14.3605 +/- 0.4926	0.7578 +/- 0.0053	-12.7246 +/- 0.7964	2.2943	22.8088 +/- 0.0704	17.2326 +/- 0.4881	0.6415	-14.8491	1.108514
250129	20.1109 +/- 0.1558	2.9979 +/- 0.2288	0.6326 +/- 0.0094	-35.5262 +/- 0.8937	3.9183	22.8328 +/- 0.0240	29.9788 +/- 0.2070	0.5730	-31.9148	1.066232
9696	21.0329 +/- 0.0150	20.9969 +/- 0.1340	0.9774 +/- 0.0011	14.4252 +/- 1.7857	2.3835	28.5448 +/- 7.4668	25.2343 +/- 89.3439	0.9738	14.5460	1.071746
714628	21.2394 +/- 0.1067	5.3103 +/- 0.5406	0.3255 +/- 0.0089	52.3281 +/- 0.6124	1.1304	21.9795 +/- 0.0706	17.3060 +/- 0.3409	0.3472	52.5467	1.020099
714505	25.0853 +/- 26.6257	1.9390 +/- 22.7255	0.6451 +/- 2.0903	21.7249 +/- 186.3857	19.9880	21.5568 +/- 0.0087	13.9504 +/- 0.0591	0.3772	-76.6734	1.053763
240977	21.3969 +/- 0.0780	11.9115 +/- 0.4298	0.6278 +/- 0.0026	23.1257 +/- 0.3617	8.3004	20.4802 +/- 0.0072	14.2938 +/- 0.0466	0.4945	22.9990	1.503276
240947	19.0603 +/- 0.0113	3.5836 +/- 0.0214	0.6333 +/- 0.0030	76.5463 +/- 0.3285	1.5494	22.0341 +/- 0.0070	31.3320 +/- 0.1065	0.6607	79.4708	1.130561
241674	23.2573 +/- 0.2868	21.6525 +/- 1.0731	0.9000 +/- 0.0183	10.0000 +/- 8.3512	1.5000	22.1084 +/- 0.0990	25.9830 +/- 0.2037	0.8669	-35.2978	1.152431
240616	21.0346 +/- 0.0854	8.3945 +/- 0.4094	0.8648 +/- 0.0038	85.8369 +/- 0.8932	4.1194	22.4945 +/- 0.0160	24.2406 +/- 0.1303	0.8666	86.1861	1.041121
9410	21.9455 +/- 0.3912	3.4702 +/- 0.6574	0.6383 +/- 0.0323	-2.6327 +/- 3.5618	4.5371	22.2147 +/- 0.0050	34.7023 +/- 0.0986	0.4270	33.5039	1.027299
714128	18.3563 +/- 0.0259	1.4859 +/- 0.0161	0.6554 +/- 0.0089	22.0873 +/- 0.9153	1.3120	21.6831 +/- 0.0258	10.1791 +/- 0.1061	0.6582	0.8182	1.039899
251666	24.1056 +/- 0.4135	21.9496 +/- 4.7167	0.4535 +/- 0.0077	34.4808 +/- 0.5740	10.9537	22.0425 +/- 0.0081	26.3396 +/- 0.0887	0.3979	35.4926	1.002956
241683	22.1174 +/- 0.0426	20.9775 +/- 0.1016	0.9000 +/- 0.0083	10.0000 +/- 3.4883	0.5000	21.4586 +/- 0.0106	25.1730 +/- 0.2890	0.6230	-8.6867	1.77184
249310	25.0598 +/- 5.0308	17.5041 +/- 42.3345	0.1848 +/- 0.0322	23.1580 +/- 1.8955	19.6421	22.2749 +/- 0.0092	26.7089 +/- 0.1180	0.4334	26.9652	1.135847
241240	22.8435 +/- 0.0827	18.6984 +/- 0.8864	0.6869 +/- 0.0044	69.2118 +/- 0.5998	3.8004	21.9469 +/- 0.0134	22.5120 +/- 0.1220	0.7077	74.3174	1.055447
241173	23.7311 +/- 0.1036	23.5029 +/- 1.2609	0.7918 +/- 0.0060	71.6597 +/- 1.0288	4.5325	25.5784 +/- 0.1363	28.2034 +/- 3.0623	0.6926	75.4091	1.163006
252664	20.2502 +/- 0.1208	5.1045 +/- 0.3361	0.5444 +/- 0.0043	-27.9570 +/- 0.3459	3.3249	22.8338 +/- 0.0491	24.2598 +/- 0.2002	0.6042	-26.5321	1.223494
9686	20.4486 +/- 0.0341	8.8600 +/- 0.1771	0.4163 +/- 0.0035	76.4514 +/- 0.2647	2.0683	21.4844 +/- 0.0053	36.7993 +/- 0.0812	0.5605	-86.7061	2.340923
250079	22.3102 +/- 0.1638	9.0949 +/- 0.8577	0.4292 +/- 0.0092	-20.2431 +/- 0.6855	2.6820	22.4992 +/- 0.0093	40.2538 +/- 0.1263	0.6777	-12.9478	1.162727
714656	20.9364 +/- 0.0936	2.8283 +/- 0.1343	0.6239 +/- 0.0206	-82.8174 +/- 2.4374	1.7287	21.7089 +/- 0.0058	24.8890 +/- 0.0752	0.3204	74.0679	1.187971
714690	23.3276 +/- 0.3526	10.2019 +/- 1.8835	0.7017 +/- 0.0137	-29.1899 +/- 1.6134	7.5218	22.2152 +/- 0.0165	15.0861 +/- 0.1018	0.6608	-31.9363	1.005928
714710	23.0807 +/- 0.8913	9.2501 +/- 3.7662	0.4070 +/- 0.0148	26.9611 +/- 1.0533	18.2274	20.5600 +/- 0.0101	11.1200 +/- 0.0476	0.3300	23.9817	1.1223
250112	26.0957 +/- 3.3310	20.4805 +/- 33.2292	0.4526 +/- 0.0550	-61.6962 +/- 4.0662	19.9406	21.7293 +/- 0.0037	32.1300 +/- 0.0800	0.2999	71.9573	1.269418
714682	21.8710 +/- 0.0373	4.8704 +/- 0.1003	0.5180 +/- 0.0144	85.0586 +/- 1.6716	0.3559	21.8333 +/- 0.0078	16.5276 +/- 0.0706	0.3643	29.8255	1.070405
714735	23.1576 +/- 0.3919	12.7330 +/- 2.4673	0.5213 +/- 0.0088	-11.0929 +/- 0.7112	11.5827	22.1003 +/- 0.0167	15.2796 +/- 0.1122	0.5698	-11.5677	1.098196

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
250271	25.2902 +/- 2.2599	19.3819 +/- 21.4685	0.4069 +/- 0.0234	66.6068 +/- 1.5496	19.4164	23.1313 +/- 0.0059	33.5788 +/- 0.1387	0.8434	-87.2680	1.010725
250242	23.3842 +/- 0.0638	27.6250 +/- 1.0468	0.9376 +/- 0.0056	-55.6813 +/- 3.0736	3.3192	22.7017 +/- 0.0139	33.1500 +/- 0.2265	0.8190	-80.8875	1.135057
714136	22.9930 +/- 0.1024	17.1239 +/- 0.9723	0.8088 +/- 0.0060	81.0717 +/- 1.0341	4.9875	22.8725 +/- 0.0250	20.5487 +/- 0.2220	0.7971	80.7611	1.035695
715993	23.7789 +/- 0.3642	13.1068 +/- 2.3769	0.5772 +/- 0.0147	75.4017 +/- 1.6597	5.4089	21.2380 +/- 0.0123	15.7282 +/- 0.0783	0.4348	73.3860	1.036478
241553	20.5890 +/- 0.0417	10.1605 +/- 0.1575	0.0810 +/- 0.0025	10.3172 +/- 0.1693	0.8208	21.7211 +/- 0.0058	21.2444 +/- 0.0706	0.6678	4.5227	1.467349
241483	22.9094 +/- 0.0253	17.4497 +/- 0.1025	0.8414 +/- 0.0046	-38.1559 +/- 1.5503	0.0792	22.3248 +/- 0.0075	20.9396 +/- 0.0721	0.6752	-52.4332	1.110327
244150	23.4764 +/- 0.1232	28.1948 +/- 1.8449	0.6831 +/- 0.0035	33.4413 +/- 0.4113	9.2120	23.2447 +/- 0.0187	33.8338 +/- 0.2825	0.5017	33.2853	1.070872
241580	22.5391 +/- 1.4957	4.9204 +/- 3.3981	0.4252 +/- 0.0338	20.9419 +/- 2.2534	19.9781	21.6397 +/- 0.0067	14.6653 +/- 0.0469	0.8308	-36.3071	1.043656
244393	23.7163 +/- 4.0151	5.0106 +/- 9.6970	0.6591 +/- 0.0761	-58.0707 +/- 8.2405	13.4072	22.9375 +/- 0.0151	22.5705 +/- 0.1392	0.6439	-66.1711	1.013155
241470	23.0570 +/- 0.4338	12.5991 +/- 2.7732	0.4372 +/- 0.0106	65.5786 +/- 0.7310	8.4467	22.3252 +/- 0.0064	29.2638 +/- 0.0842	0.7117	52.7357	1.069372
241472	23.0366 +/- 0.0782	20.9401 +/- 0.8724	0.9964 +/- 0.0047	-65.0135 +/- 48.5711	5.6979	23.1291 +/- 0.0214	25.1281 +/- 0.2811	0.7881	67.2478	1.143386
244901	28.4438 +/- 0.0002	5.2907 +/- 0.0001	6.913e-03 +/- 2.834e-04	-9.8124 +/- 0.3663	100000001504746621987668855040.0000	21.3993 +/- 0.0049	12.7829 +/- 0.0455	0.5064	-53.6798	1.067901
244542	23.3756 +/- 0.5870	7.9402 +/- 1.8571	0.4859 +/- 0.0329	-14.2391 +/- 1.9622	7.0838	20.7925 +/- 0.0232	9.5283 +/- 0.0653	0.2417	-15.3883	1.006425
241644	18.9918 +/- 0.0144	2.6425 +/- 0.0171	0.5286 +/- 0.0053	-11.5168 +/- 0.5234	0.5996	20.7887 +/- 0.0053	19.8962 +/- 0.0533	0.2772	8.0261	1.106567
241604	21.3019 +/- 0.0179	5.5725 +/- 0.1045	0.5924 +/- 0.0071	-5.1622 +/- 1.0642	0.6467	21.9770 +/- 0.0113	27.5481 +/- 0.1344	0.4157	5.1343	1.105525
244770	22.1847 +/- 1.2120	3.5018 +/- 1.7900	0.5027 +/- 0.0425	79.8729 +/- 3.4754	19.8752	20.9541 +/- 0.0286	6.7190 +/- 0.0570	0.6592	89.0413	1.018656
244455	20.7337 +/- 0.1369	2.4495 +/- 0.1502	0.4849 +/- 0.0285	64.7102 +/- 2.3529	1.9117	21.4488 +/- 0.0057	20.2018 +/- 0.0654	0.3232	42.2336	1.157215
9584	23.7113 +/- 0.1459	27.7452 +/- 2.2548	0.5367 +/- 0.0053	43.4046 +/- 0.5194	4.8912	22.0609 +/- 0.0118	33.2943 +/- 0.1533	0.4250	43.7669	1.08339
9479	23.6523 +/- 0.1113	41.6957 +/- 2.6353	0.3486 +/- 0.0023	-64.9483 +/- 0.1659	5.5543	22.4223 +/- 0.0079	50.0349 +/- 0.1916	0.3179	-64.4004	1.223874
241883	22.1880 +/- 0.2366	6.2260 +/- 11.6816	0.2884 +/- 0.0449	28.8725 +/- 2.6346	0.0226	21.9419 +/- 0.0080	31.2774 +/- 0.1614	0.1374	-20.3654	1.070103
242568	23.2182 +/- 0.1315	13.8199 +/- 0.8866	0.9841 +/- 0.0102	-59.8260 +/- 22.2479	3.2441	23.1939 +/- 0.0617	16.5839 +/- 0.4453	0.7917	-54.5672	1.111351
242546	22.0471 +/- 0.0529	9.5078 +/- 0.6842	0.2855 +/- 0.0130	-34.5731 +/- 0.7940	0.0567	21.3710 +/- 0.0106	11.4339 +/- 0.0487	0.7265	-62.6894	1.214157
241525	18.9436 +/- 0.0339	2.7593 +/- 0.0386	0.7072 +/- 0.0066	-32.0756 +/- 0.7875	2.1151	21.7736 +/- 0.0081	27.5687 +/- 0.0861	0.6957	-48.0181	1.048717
241519	23.7976 +/- 1.4672	9.3767 +/- 6.4330	0.9390 +/- 0.0491	41.8607 +/- 24.5211	19.9963	20.6861 +/- 0.0041	16.0462 +/- 0.0302	0.8222	-7.4781	1.29582
241448	20.0866 +/- 0.0560	2.9859 +/- 0.0619	0.4154 +/- 0.0122	78.2166 +/- 0.7866	1.7797	22.4518 +/- 0.0076	24.5504 +/- 0.0871	0.7979	-53.8581	1.025313
241338	18.3446 +/- 0.0522	2.2223 +/- 0.0302	0.3202 +/- 0.0108	-60.1278 +/- 0.5503	1.9561	20.9963 +/- 0.0045	13.0691 +/- 0.0259	0.9525	-33.8942	0.992398
722249	21.9400 +/- 0.2378	8.3333 +/- 0.5259	0.6771 +/- 0.0071	-53.3331 +/- 0.7424	1.6499	21.8887 +/- 0.1833	10.0000 +/- 0.4756	0.6709	-53.0170	1.010278
722215	23.4343 +/- 0.0792	19.9100 +/- 0.6783	0.2477 +/- 0.0052	60.6188 +/- 0.4869	0.0573	21.0251 +/- 0.0052	23.8920 +/- 0.0560	0.2086	61.2644	1.082948
722227	23.0443 +/- 0.1332	18.9319 +/- 1.2964	0.6676 +/- 0.0059	-52.2698 +/- 0.7492	1.9389	23.0157 +/- 0.0905	22.7183 +/- 0.7979	0.6493	-51.7272	1.087099
5670	20.8569 +/- 0.0161	4.3272 +/- 0.0523	0.5784 +/- 0.0080	77.1687 +/- 1.2238	0.6242	21.2529 +/- 0.0056	20.9398 +/- 0.0674	0.2567	39.1475	0.9961866
201367	21.4806 +/- 0.1890	2.7876 +/- 0.2521	0.7643 +/- 0.0299	-69.3424 +/- 4.6187	2.1804	22.4081 +/- 0.0080	27.7924 +/- 0.0848	0.7596	60.5057	1.009585
722285	22.2579 +/- 0.4177	6.3627 +/- 1.5863	0.6074 +/- 0.0143	-10.8897 +/- 1.3760	3.1433	22.7796 +/- 0.0372	28.6761 +/- 0.2007	0.5202	-9.3662	1.080786
722292	26.3097 +/- 18.1540	7.1007 +/- 62.7065	0.9697 +/- 0.3113	64.0573 +/- 302.4245	19.8621	23.1409 +/- 0.0103	27.1264 +/- 0.1468	0.7453	-83.5743	1.063885
722251	21.3968 +/- 0.1222	8.6760 +/- 0.5301	0.1995 +/- 0.0058	-78.9335 +/- 0.3158	3.0111	22.2709 +/- 0.0098	29.6008 +/- 0.1515	0.4842	-78.7115	1.335728
5713	20.6134 +/- 0.0615	13.1880 +/- 0.4729	0.4013 +/- 0.0013	-72.3395 +/- 0.1033	3.7935	21.9094 +/- 0.0100	47.5543 +/- 0.1353	0.3424	-72.1975	1.197602
5684	20.2861 +/- 0.0342	6.5580 +/- 0.1183	0.6403 +/- 0.0046	9.0243 +/- 0.5535	3.0489	21.2907 +/- 0.0017	65.5795 +/- 0.0706	0.2974	-19.1509	1.570199
722313	25.0743 +/- 1.2302	14.6076 +/- 8.7287	0.5338 +/- 0.0386	44.4421 +/- 3.1022	11.0295	21.9058 +/- 0.0181	17.5292 +/- 0.1500	0.2008	47.0283	1.090973
722333	23.2854 +/- 0.5792	7.7149 +/- 2.0840	0.6487 +/- 0.0215	-47.8892 +/- 2.2134	8.5061	22.7547 +/- 0.0622	9.2579 +/- 0.2706	0.6257	-50.0384	1.087861
5710	24.3253 +/- 0.1451	53.5751 +/- 4.4538	0.5534 +/- 0.0032	5.2579 +/- 0.2860	6.7724	24.1691 +/- 0.0256	64.2901 +/- 0.7808	0.3889	3.9644	1.135647
200535	19.2943 +/- 0.0197	3.9839 +/- 0.0410	0.9122 +/- 0.0021	-15.3758 +/- 1.1145	2.8187	23.4412 +/- 0.0222	36.0040 +/- 0.3323	0.9133	-30.2278	1.071902
722456	23.8291 +/- 0.9143	13.0120 +/- 5.9633	0.6597 +/- 0.0210	3.8521 +/- 2.4842	1.3935	22.2982 +/- 0.2174	15.6145 +/- 1.0548	0.6592	4.5574	1.000948
722332	21.2588 +/- 0.0436	2.6044 +/- 0.0461	0.8988 +/- 0.0230	-76.1651 +/- 9.5479	0.4873	21.9447 +/- 0.0164	18.2814 +/- 0.1634	0.1922	9.7542	1.049711
722317	19.3702 +/- 0.0397	4.0885 +/- 0.0906	0.8789 +/- 0.0034	61.1485 +/- 0.9268	2.5872	22.5150 +/- 0.0319	23.3406 +/- 0.2150	0.9198	76.4009	1.122038
5800	20.1703 +/- 0.0167	12.4722 +/- 0.1138	0.0994 +/- 0.0018	73.7655 +/- 0.0875	1.3092	21.3958 +/- 0.0028	31.5423 +/- 0.0513	0.6983	81.1667	1.388964
722444	23.2128 +/- 0.3059	9.8458 +/- 1.5250	0.5970 +/- 0.0126	49.1199 +/- 1.2264	5.7260	22.3925 +/- 0.0379	11.8150 +/- 0.1843	0.5983	49.0003	1.030722

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
722460	21.8804 +/- 0.6246	5.6456 +/- 1.5882	0.1612 +/- 0.0152	74.4847 +/- 0.7572	9.6129	22.0028 +/- 0.0063	18.0310 +/- 0.0719	0.5515	-88.9819	0.9924332
722440	20.3077 +/- 0.0088	4.9082 +/- 0.0316	0.5709 +/- 0.0033	79.6986 +/- 0.4472	0.4127	22.6635 +/- 0.0133	31.6165 +/- 0.2348	0.3227	78.8894	1.154581
722445	24.1269 +/- 4.0659	5.2394 +/- 10.1274	0.7310 +/- 0.0886	-79.6550 +/- 11.3125	19.9733	22.1496 +/- 0.0085	17.3885 +/- 0.0780	0.6286	-16.6992	1.055853
722424	20.7532 +/- 0.1092	1.8554 +/- 0.0792	0.7267 +/- 0.0520	49.1711 +/- 5.7946	1.0228	21.1232 +/- 0.0061	12.0546 +/- 0.0402	0.5669	-40.9349	1.146371
201847	24.3471 +/- 0.7343	13.2125 +/- 4.8420	0.5538 +/- 0.0197	46.6986 +/- 2.1845	8.9911	21.3211 +/- 0.0103	15.8550 +/- 0.0698	0.3714	43.4580	1.06982
722555	22.0443 +/- 2.0319	8.7099 +/- 0.9277	0.8873 +/- 0.0756	-27.1603 +/- 10.5329	0.8242	21.6473 +/- 1.3654	10.4519 +/- 1.3666	0.8492	-23.5809	1.02585
200866	20.2493 +/- 0.1607	2.8035 +/- 0.1861	0.2919 +/- 0.0166	16.6926 +/- 1.0631	4.4340	21.2554 +/- 0.0030	27.9827 +/- 0.0533	0.3236	-9.3820	1.095594
731511	21.4649 +/- 0.1561	6.7035 +/- 0.3016	0.5490 +/- 0.0062	-35.0894 +/- 0.5570	2.2223	21.6051 +/- 0.1141	8.0441 +/- 0.2717	0.5320	-34.3214	1.093403
5884	20.5956 +/- 0.1388	3.9360 +/- 0.2611	0.5482 +/- 0.0117	41.1675 +/- 0.9694	3.5655	21.8276 +/- 0.0045	39.3600 +/- 0.0556	0.6774	14.2834	1.382168
5874	24.2953 +/- 0.6552	19.4887 +/- 6.3285	0.8469 +/- 0.0121	89.3729 +/- 2.5735	19.9928	21.7069 +/- 0.0029	35.0887 +/- 0.0600	0.4852	85.1088	1.079522
722653	21.9104 +/- 0.3190	3.0175 +/- 0.4361	0.8731 +/- 0.0409	-35.3965 +/- 11.7118	6.8157	21.7660 +/- 0.0052	30.1754 +/- 0.1046	0.2032	14.2048	1.089375
722521	23.5696 +/- 0.2795	16.1504 +/- 2.3885	0.4302 +/- 0.0089	70.0013 +/- 0.7407	5.7443	21.6021 +/- 0.0109	19.3805 +/- 0.0944	0.4252	64.1132	1.042702
6012	19.6320 +/- 0.0098	5.1620 +/- 0.0350	0.2828 +/- 0.0031	77.6868 +/- 0.2079	0.6277	21.5727 +/- 0.0047	51.3588 +/- 0.1356	0.1306	76.9713	1.156729
722670	21.8470 +/- 0.0447	3.5704 +/- 0.0915	0.7123 +/- 0.0216	46.1649 +/- 3.5714	0.6778	23.2337 +/- 0.0086	34.4255 +/- 0.1899	0.7854	71.9425	1.081262
722626	21.1313 +/- 0.0525	3.0014 +/- 0.0837	0.7860 +/- 0.0170	-13.7420 +/- 3.5074	0.9348	22.3326 +/- 0.0073	23.5841 +/- 0.0841	0.8431	-32.9584	0.9990519
722613	22.0666 +/- 0.0354	7.5284 +/- 0.1429	0.3054 +/- 0.0066	-39.8463 +/- 0.7047	0.3305	22.5733 +/- 0.0145	29.7576 +/- 0.2189	0.3029	-49.8390	1.072667
740011	20.0561 +/- 0.0257	2.1618 +/- 0.0326	0.8747 +/- 0.0129	-40.3873 +/- 3.8770	0.8469	22.5272 +/- 0.0297	12.4369 +/- 0.1614	0.7868	-49.5120	1.019649
739997	22.7667 +/- 0.2289	13.9567 +/- 1.5542	0.7659 +/- 0.0061	-19.7912 +/- 0.8659	15.9494	21.6973 +/- 0.0087	16.7480 +/- 0.0606	0.6961	-19.2335	1.136899
731518	26.1743 +/- 0.1213	133.4535 +/- 9.0723	0.6322 +/- 0.0038	-70.1416 +/- 0.4045	7.3843	31.7288 +/- 1.3524	1334.5353 +/- 2900.3306	0.3380	64.5084	1.279339
722728	20.3998 +/- 0.3509	3.7626 +/- 0.1133	0.1414 +/- 0.0472	72.8344 +/- 1.1976	0.7212	21.7773 +/- 0.0133	9.8841 +/- 0.0675	0.7667	41.4980	0.9938385
200871	22.7772 +/- 0.0182	20.3076 +/- 0.0972	0.9302 +/- 0.0044	27.4330 +/- 2.9175	0.1543	22.7317 +/- 0.0096	24.3691 +/- 0.0984	0.9408	-29.7732	1.063452
722772	25.2326 +/- 0.1768	34.2112 +/- 2.0848	0.9000 +/- 0.0435	10.0000 +/- 22.7089	0.5000	23.0881 +/- 0.0144	41.0534 +/- 0.5240	0.6700	-48.3811	1.501021
722730	18.9105 +/- 0.0183	2.6900 +/- 0.0283	0.6114 +/- 0.0045	32.2882 +/- 0.4453	1.2140	21.5307 +/- 0.0173	15.1306 +/- 0.0985	0.5876	33.7888	1.111657
722863	23.4426 +/- 0.1265	17.5954 +/- 1.1995	0.7745 +/- 0.0086	52.8840 +/- 1.3816	3.2778	23.3479 +/- 0.0530	21.1145 +/- 0.5178	0.6385	53.8018	1.138611
211048	21.0401 +/- 0.2543	2.4408 +/- 0.2827	0.8027 +/- 0.0296	-83.1102 +/- 5.4348	5.2466	21.7432 +/- 0.0045	24.4076 +/- 0.0642	0.4425	-31.3821	1.083167
722944	23.9497 +/- 1.1410	11.5564 +/- 6.4387	0.7445 +/- 0.0183	86.6987 +/- 2.4242	19.9996	22.5191 +/- 0.0129	17.9845 +/- 0.1041	0.6757	80.5261	1.069329
722830	19.0556 +/- 0.0108	3.2432 +/- 0.0157	0.6593 +/- 0.0044	18.8250 +/- 0.5235	1.0291	21.9678 +/- 0.0071	32.4317 +/- 0.1175	0.4024	19.0323	1.063497
722812	22.5538 +/- 0.1731	10.3377 +/- 0.7528	0.5165 +/- 0.0056	-23.9812 +/- 0.6611	4.0341	21.9555 +/- 0.0421	12.4053 +/- 0.1899	0.4627	-22.5674	1.08361
722842	23.3299 +/- 0.1475	26.5228 +/- 2.0517	0.4642 +/- 0.0032	-70.6944 +/- 0.2471	9.1106	22.4984 +/- 0.0108	31.8274 +/- 0.1283	0.4835	-69.5910	1.098177
722796	24.9848 +/- 0.6948	20.4197 +/- 7.6923	0.4185 +/- 0.0192	-2.6694 +/- 1.7659	5.3098	22.6243 +/- 0.0222	24.5036 +/- 0.2514	0.3408	-8.4707	1.058867
722827	22.4978 +/- 0.0632	16.3313 +/- 0.5365	0.9312 +/- 0.0047	15.0659 +/- 2.4314	3.0129	22.8572 +/- 0.0379	19.5975 +/- 0.3509	0.8994	20.4578	1.068274
201745	18.8390 +/- 0.0299	3.6930 +/- 0.0387	0.1904 +/- 0.0037	18.3711 +/- 0.1908	2.1663	21.7239 +/- 0.0054	28.5079 +/- 0.0711	0.4413	32.5792	1.234178
723138	23.1545 +/- 0.1260	15.1432 +/- 0.2921	0.9000 +/- 0.0261	10.0000 +/- 14.8393	1.0000	22.6304 +/- 0.0599	18.1718 +/- 0.4918	0.5387	35.4498	1.052137
723073	22.3878 +/- 0.6592	5.5092 +/- 1.8003	0.5564 +/- 0.0219	-35.2098 +/- 1.7600	8.8174	21.8772 +/- 0.0104	17.2048 +/- 0.0737	0.5375	-18.3531	1.061125
723083	20.7003 +/- 0.0281	4.3763 +/- 0.0626	0.4047 +/- 0.0079	10.5862 +/- 0.5993	0.8573	22.4201 +/- 0.0253	14.2380 +/- 0.1565	0.7662	19.0075	1.133808
212550	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723020	24.6978 +/- 5.8369	6.3884 +/- 17.6124	0.4602 +/- 0.1176	48.6662 +/- 7.9237	19.9083	22.3484 +/- 0.0063	23.1814 +/- 0.0983	0.5040	-80.3171	1.041674
733688	23.1621 +/- 0.2153	13.7266 +/- 1.3401	0.5583 +/- 0.0093	-59.6775 +/- 0.8853	2.0208	22.5761 +/- 0.0951	16.4719 +/- 0.5171	0.5299	-58.0458	1.041407
733660	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
733640	22.5536 +/- 0.2090	16.1500 +/- 1.6713	0.2331 +/- 0.0031	-57.8764 +/- 0.1955	9.7337	22.3139 +/- 0.0335	19.3801 +/- 0.2392	0.2103	-57.8784	1.038029
727019	21.6854 +/- 0.1821	5.9612 +/- 0.2514	0.8014 +/- 0.0091	-12.9850 +/- 2.1343	3.3253	20.5577 +/- 0.0407	7.1535 +/- 0.0566	0.7388	-15.7037	1.155495
727020	24.8132 +/- 2.7649	9.0335 +/- 11.6677	0.5908 +/- 0.0710	-23.4264 +/- 9.5197	19.9993	21.5229 +/- 0.0106	15.5523 +/- 0.0911	0.2320	13.7241	1.093622
733659	21.4065 +/- 0.1805	1.7875 +/- 0.1377	0.6416 +/- 0.0830	34.0348 +/- 8.0950	0.5243	22.5215 +/- 0.0083	15.3933 +/- 0.0888	0.8747	-47.7474	0.9874631
733651	26.9489 +/- 1.1367	9.9716 +/- 9.4848	0.6469 +/- 0.6356	37.3873 +/- 82.5162	0.5187	21.5837 +/- 0.0080	11.9659 +/- 0.0686	0.3393	-27.8765	1.094704
727092	20.2467 +/- 0.0634	3.0800 +/- 0.0613	0.2469 +/- 0.0138	-60.9152 +/- 0.7117	1.0118	22.7405 +/- 0.0381	13.1592 +/- 0.2285	0.5479	-56.5571	0.9913052

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
252278	19.9105 +/- 0.0124	4.2361 +/- 0.0317	0.5972 +/- 0.0038	-33.5113 +/- 0.4690	0.9108	22.1278 +/- 0.0096	32.4870 +/- 0.1570	0.3285	-25.1608	1.091953
252052	20.5747 +/- 0.0413	7.5816 +/- 0.2074	0.9880 +/- 0.0025	-24.3634 +/- 8.4837	2.2908	23.4037 +/- 0.0545	32.4677 +/- 0.4598	0.9879	-19.8873	1.079303
252505	20.8072 +/- 0.2295	2.2275 +/- 0.2001	0.5218 +/- 0.0328	-49.9452 +/- 2.6359	4.7601	21.5306 +/- 0.0040	22.1787 +/- 0.0429	0.4566	26.1841	1.092132
250802	20.7725 +/- 0.1064	8.1575 +/- 0.4719	0.6289 +/- 0.0029	-39.1966 +/- 0.3173	4.3069	23.0775 +/- 0.0304	29.7791 +/- 0.2444	0.6768	-39.7613	1.15485
9916	22.6007 +/- 0.1535	4.2487 +/- 0.3218	0.8328 +/- 0.0447	-62.6326 +/- 9.8888	1.8441	22.4523 +/- 0.0074	42.4866 +/- 0.1885	0.2418	4.0045	1.316767
727233	23.9670 +/- 1.1077	9.7882 +/- 5.1211	0.7126 +/- 0.0283	6.7042 +/- 4.2562	19.9997	21.2118 +/- 0.0079	13.1458 +/- 0.0525	0.4102	63.4148	0.9957266
727222	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
727221	22.6327 +/- 0.0286	15.1545 +/- 0.1143	0.9000 +/- 0.0098	10.0000 +/- 5.5549	1.0000	22.0296 +/- 0.0194	18.1854 +/- 0.1874	0.3829	34.7121	1.050203
727246	21.8532 +/- 0.0665	9.2233 +/- 0.2511	0.9076 +/- 0.0052	27.5148 +/- 1.9771	3.4987	22.3531 +/- 0.0485	11.0679 +/- 0.2207	0.7636	27.8705	1.07837
10011	26.5722 +/- 51.3507	6.7561 +/- 158.6446	0.1277 +/- 0.7157	-76.8287 +/- 35.2267	19.9980	22.2907 +/- 0.0028	44.5428 +/- 0.0884	0.3597	25.5459	1.076818
727315	24.4260 +/- 1.3753	19.1332 +/- 12.2013	0.0560 +/- 0.0211	-63.8343 +/- 0.7605	8.3067	22.8998 +/- 0.0064	28.0995 +/- 0.1307	0.6109	-34.6289	1.086575
252190	22.7863 +/- 0.0702	8.7117 +/- 0.4908	0.6555 +/- 0.0118	-64.2073 +/- 1.7840	1.2168	23.1436 +/- 0.0146	43.4566 +/- 0.2358	0.6151	-42.3027	1.108182
10035	22.6226 +/- 0.0730	21.8399 +/- 0.8471	0.6743 +/- 0.0030	-17.6897 +/- 0.3582	6.9267	21.6750 +/- 0.0071	26.2079 +/- 0.0685	0.6671	-21.4770	1.258515
727289	22.9143 +/- 0.1459	12.6958 +/- 0.9488	0.5623 +/- 0.0061	-68.8040 +/- 0.7077	3.4073	22.0883 +/- 0.0327	15.2350 +/- 0.1848	0.5379	-71.4913	1.053298
727293	22.8206 +/- 0.3224	9.1202 +/- 1.7072	0.6935 +/- 0.0106	6.1846 +/- 1.2388	4.2806	23.3905 +/- 0.0314	22.8757 +/- 0.2801	0.6935	6.2366	1.035084
727297	24.3074 +/- 0.2161	16.5268 +/- 1.9178	0.8795 +/- 0.0170	-62.3386 +/- 5.1140	3.4800	23.5670 +/- 0.0583	19.8321 +/- 0.4912	0.5883	-59.2424	1.085914
251307	22.5769 +/- 0.0712	17.4187 +/- 0.6422	0.6093 +/- 0.0041	67.8588 +/- 0.4120	3.3319	22.4689 +/- 0.0288	20.9025 +/- 0.2630	0.5455	67.1122	1.275996
251402	22.1527 +/- 0.0390	24.7368 +/- 0.4983	0.8749 +/- 0.0019	-45.7649 +/- 0.4849	8.6636	22.5706 +/- 0.0110	29.6841 +/- 0.1401	0.7336	-46.0599	1.221734
255234	23.9124 +/- 0.5184	8.3621 +/- 1.7960	0.6795 +/- 0.0520	-63.6466 +/- 4.1130	2.6300	21.8712 +/- 0.0594	10.0346 +/- 0.1782	0.5173	-64.7440	1.053395
10073	23.1667 +/- 0.3297	19.2270 +/- 3.1333	0.2601 +/- 0.0051	13.5014 +/- 0.2941	12.0933	22.2849 +/- 0.0024	45.6652 +/- 0.0781	0.6410	35.4508	1.175903
262779	20.3375 +/- 0.0984	3.4013 +/- 0.0767	0.1990 +/- 0.0114	-24.7858 +/- 0.7256	1.2814	22.2653 +/- 0.0061	13.7515 +/- 0.0522	0.9416	-67.4833	1.181497
255250	25.9924 +/- 0.3401	22.6180 +/- 4.5967	0.6352 +/- 0.0490	-46.5304 +/- 12.3730	2.1087	21.7291 +/- 0.0060	27.1416 +/- 0.0694	0.1978	-75.5292	1.201994
252345	20.3208 +/- 0.0510	7.5473 +/- 0.0616	0.8543 +/- 0.0029	-16.3335 +/- 0.5737	1.9013	22.1887 +/- 0.2322	9.0568 +/- 0.4339	0.7652	-16.4685	1.223971
251998	23.4468 +/- 0.1839	22.9130 +/- 2.1795	0.5778 +/- 0.0062	-55.9818 +/- 0.5768	8.1292	21.5088 +/- 0.0064	27.4957 +/- 0.0739	0.4796	-58.4954	1.127719
252262	23.6886 +/- 0.2263	11.1215 +/- 1.1265	0.6066 +/- 0.0491	28.7865 +/- 3.4112	2.0013	20.8909 +/- 0.0177	13.3458 +/- 0.0690	0.3219	23.5572	1.092591
252216	20.1840 +/- 0.0912	3.4292 +/- 0.1378	0.4167 +/- 0.0082	-14.7115 +/- 0.5397	3.8832	22.7497 +/- 0.0060	34.2923 +/- 0.1025	0.9137	-12.8570	1.072132
331828	23.1338 +/- 2.0890	7.0012 +/- 6.8938	0.3324 +/- 0.0303	83.1173 +/- 1.9613	19.9954	20.9472 +/- 0.0058	15.3688 +/- 0.0381	0.5437	-77.9947	1.12394
332378	21.8774 +/- 0.1011	4.2446 +/- 0.1870	0.2970 +/- 0.0235	84.5945 +/- 1.7303	0.3114	22.0757 +/- 0.0160	11.2526 +/- 0.0976	0.7131	-51.6777	1.042518
330039	21.3697 +/- 0.1477	10.8775 +/- 0.9937	0.4929 +/- 0.0034	-60.5717 +/- 0.2980	3.3006	21.9388 +/- 0.0195	31.9073 +/- 0.1405	0.4822	-60.9301	1.272023
12354	25.4885 +/- 0.5771	38.3570 +/- 11.8773	0.2883 +/- 0.0137	-76.3165 +/- 0.9084	7.3321	22.3099 +/- 0.0038	46.0285 +/- 0.1161	0.3990	74.5194	1.072945
332473	22.8191 +/- 0.2190	19.1084 +/- 2.1415	0.3370 +/- 0.0040	58.8646 +/- 0.2689	10.2153	21.1548 +/- 0.0070	23.2289 +/- 0.0693	0.2992	58.3800	1.072198
332275	19.8443 +/- 0.0218	3.6423 +/- 0.0639	0.6742 +/- 0.0041	71.2664 +/- 0.6629	1.3795	21.8529 +/- 0.0213	19.1899 +/- 0.1474	0.5016	82.1891	1.003502
101998	22.9781 +/- 0.1435	24.9310 +/- 2.0006	0.4359 +/- 0.0037	29.2853 +/- 0.3192	1.7317	22.8755 +/- 0.1002	29.9172 +/- 1.1447	0.4433	29.3884	1.067458
330952	26.0436 +/- 0.1673	132.2580 +/- 10.8472	0.9000 +/- 0.0085	10.0000 +/- 3.1253	3.5000	24.2131 +/- 0.0493	158.7096 +/- 0.7056	0.7347	-52.8223	1.183697
330489	22.2981 +/- 0.0122	24.3589 +/- 0.0631	0.9032 +/- 0.0031	16.1273 +/- 1.3668	0.1649	22.5101 +/- 0.0085	29.2306 +/- 0.1102	0.9030	-2.2712	1.103518
332725	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332845	22.3508 +/- 0.0722	14.3066 +/- 0.5022	0.8887 +/- 0.0053	-19.3835 +/- 1.6877	3.0152	22.5341 +/- 0.0407	17.1679 +/- 0.3055	0.8003	-19.2390	1.041317
183901	23.4286 +/- 1.0924	12.6696 +/- 6.6746	0.3879 +/- 0.0115	-67.4813 +/- 0.7437	19.9765	22.6175 +/- 0.0119	24.1797 +/- 0.1250	0.5132	-64.8450	1.068297
183955	21.2075 +/- 0.0723	2.3452 +/- 0.0687	0.8567 +/- 0.0324	-25.5016 +/- 9.5982	0.5254	22.8261 +/- 0.0060	23.4516 +/- 0.0793	0.9296	-38.1234	1.055725
192430	21.6678 +/- 0.6316	4.8339 +/- 4.5851	0.5879 +/- 0.0118	64.1924 +/- 1.3227	1.4916	21.7215 +/- 0.5686	9.6708 +/- 0.2746	0.5839	65.0308	1.06398
190579	19.1028 +/- 0.0182	4.2008 +/- 0.0300	0.3193 +/- 0.0041	-53.1889 +/- 0.2230	1.4793	21.2788 +/- 0.0078	16.2251 +/- 0.0489	0.7597	-43.5588	1.105555
202132	26.8714 +/- 2.4621	21.4060 +/- 27.0644	0.9246 +/- 0.0865	-18.5107 +/- 42.9145	10.8121	22.4636 +/- 0.0112	25.6872 +/- 0.1196	0.3626	-14.9044	1.012501
200551	24.5796 +/- 7.1070	5.8057 +/- 19.4767	0.6175 +/- 0.1570	-66.9620 +/- 14.3665	19.6786	22.1917 +/- 0.0064	25.7656 +/- 0.0961	0.5493	55.4275	1.022833
200548	20.7508 +/- 0.1108	4.8136 +/- 0.2345	0.3366 +/- 0.0137	-55.1455 +/- 0.8400	2.7644	21.4661 +/- 0.0067	17.0467 +/- 0.0582	0.8575	19.1942	1.932677
7787	23.7763 +/- 0.0308	17.0378 +/- 0.4554	0.5702 +/- 0.0154	-49.9661 +/- 1.6131	0.5415	22.0674 +/- 0.0037	58.4403 +/- 0.1549	0.1302	28.0442	1.16789

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
224865	25.4560 +/- 5.7267	11.1469 +/- 30.9126	0.7018 +/- 0.0919	85.3576 +/- 10.5223	19.4678	22.7884 +/- 0.0139	18.9094 +/- 0.1119	0.9167	72.7049	1.001198
224863	19.7810 +/- 0.0375	2.6598 +/- 0.0506	0.6672 +/- 0.0082	-40.1377 +/- 0.8836	1.6237	22.9457 +/- 0.0310	18.4445 +/- 0.2493	0.8048	-44.6103	1.078877
715769	24.8147 +/- 0.1564	17.4520 +/- 1.2761	0.4697 +/- 0.0437	71.3350 +/- 2.9578	0.1899	21.7658 +/- 0.0084	20.9424 +/- 0.0984	0.1825	69.7565	1.023634
8013	24.5260 +/- 0.0368	65.3274 +/- 1.2392	0.9000 +/- 0.0083	10.0000 +/- 2.1693	3.0000	23.3511 +/- 0.0153	78.3929 +/- 0.4019	0.3653	-0.3238	1.204206
221084	20.2012 +/- 0.0287	4.1413 +/- 0.0541	0.3247 +/- 0.0077	6.6655 +/- 0.4987	0.7404	21.3460 +/- 0.0062	13.9728 +/- 0.0403	0.7634	2.3227	1.046449
224435	21.7233 +/- 0.0854	13.2223 +/- 0.5342	0.3977 +/- 0.0021	-51.6241 +/- 0.1940	6.8996	21.6267 +/- 0.0211	15.8668 +/- 0.1273	0.3675	-51.4796	0.9995897
220518	24.7007 +/- 3.2333	13.2556 +/- 20.6104	0.3521 +/- 0.0339	-74.2794 +/- 2.0171	19.7027	22.8986 +/- 0.0045	38.9701 +/- 0.1224	0.7691	-61.7411	1.044404
224827	24.5626 +/- 189.1914	3.5543 +/- 186.4247	0.0191 +/- 0.7528	-34.5382 +/- 71.5896	19.8842	22.4354 +/- 0.0073	18.2770 +/- 0.0893	0.6961	19.6234	1.034692
224750	24.0931 +/- 4.1282	8.1563 +/- 15.6121	0.1745 +/- 0.0646	-55.8658 +/- 3.0390	19.1789	22.4374 +/- 0.0072	17.7204 +/- 0.0784	0.9815	8.8120	1.029162
220835	24.1961 +/- 3.8766	8.8304 +/- 15.9248	0.2217 +/- 0.0691	44.0770 +/- 2.2455	19.9983	22.1243 +/- 0.0042	23.4688 +/- 0.0689	0.7518	-80.0837	1.088754
210267	26.2033 +/- 10.4869	9.6972 +/- 48.5130	0.5885 +/- 0.2253	44.1636 +/- 23.7775	19.9764	21.6926 +/- 0.0067	19.5794 +/- 0.0749	0.3537	80.9687	1.046871
193779	20.6084 +/- 0.1201	2.4559 +/- 0.1422	0.8995 +/- 0.0182	-52.0242 +/- 5.8739	2.4577	22.9540 +/- 0.0200	24.5592 +/- 0.1861	0.8219	-22.3310	1.088118
193918	23.1961 +/- 0.6003	6.6998 +/- 1.9629	0.4367 +/- 0.0259	75.1716 +/- 1.9393	6.4639	22.4614 +/- 0.0060	22.8227 +/- 0.0751	0.8114	-30.2174	0.9846557
190446	21.4621 +/- 0.0456	13.7086 +/- 0.3331	0.8731 +/- 0.0024	1.6032 +/- 0.7403	2.3429	23.1907 +/- 0.0690	19.9521 +/- 0.7666	0.8790	0.6150	1.197886
190543	20.5069 +/- 0.2724	3.2003 +/- 0.3144	0.1608 +/- 0.0218	-57.6192 +/- 0.8794	5.4842	22.0200 +/- 0.0040	27.0354 +/- 0.0656	0.5958	-48.7182	1.08972
193922	23.6285 +/- 0.0356	15.6849 +/- 0.2771	0.5176 +/- 0.0083	62.5376 +/- 1.4885	0.1329	20.8852 +/- 0.0045	12.2715 +/- 0.0472	0.2970	83.8357	1.02311
192219	24.2329 +/- 50.5639	4.2653 +/- 37.2433	0.0302 +/- 1.2045	59.9317 +/- 129.9702	0.8039	21.9263 +/- 0.0054	15.0427 +/- 0.0471	0.6302	-58.6531	1.017699
190427	26.4606 +/- 1.4253	22.1833 +/- 15.8056	0.9185 +/- 0.0702	-41.6944 +/- 33.8834	12.0644	21.0867 +/- 0.0033	26.6199 +/- 0.0528	0.2138	-16.6700	1.155327
192223	22.5728 +/- 0.0355	15.4596 +/- 0.1897	0.9000 +/- 0.0181	10.0000 +/- 2.5848	1.0000	21.7444 +/- 0.0262	18.5515 +/- 0.2376	0.4974	13.7274	1.187808
190433	22.8044 +/- 0.6387	11.6781 +/- 3.5902	0.4535 +/- 0.0090	12.8030 +/- 0.6063	19.9886	21.6875 +/- 0.0047	29.8739 +/- 0.0684	0.3582	14.6559	1.09015
190441	20.2914 +/- 0.1190	4.7041 +/- 0.1711	0.1109 +/- 0.0085	22.2146 +/- 0.4297	3.2034	22.4901 +/- 0.0037	24.0929 +/- 0.0639	0.8888	3.7256	1.094548
190575	21.4015 +/- 0.4467	2.5285 +/- 0.4559	0.2883 +/- 0.0503	87.7656 +/- 3.0503	5.3003	21.8076 +/- 0.0048	21.2202 +/- 0.0664	0.4779	19.9785	1.169327
202896	23.8481 +/- 0.2822	15.0456 +/- 2.1604	0.6568 +/- 0.0134	-75.8526 +/- 1.6504	3.9003	23.5913 +/- 0.0938	18.0547 +/- 0.7075	0.5491	-76.2408	1.067276
200585	21.4924 +/- 0.0642	10.4393 +/- 0.3104	0.8598 +/- 0.0036	-42.0179 +/- 0.9235	7.0477	21.9499 +/- 0.0265	12.5271 +/- 0.1361	0.7181	-42.5662	1.286034
205203	23.8908 +/- 2.9475	5.5873 +/- 7.6505	0.8484 +/- 0.0905	-77.3407 +/- 18.9177	19.9993	21.0313 +/- 0.0073	10.7346 +/- 0.0386	0.8606	-83.1282	1.068156
320271	22.3418 +/- 0.0865	18.8457 +/- 0.8373	0.7609 +/- 0.0042	-78.1046 +/- 0.6282	6.9543	22.4882 +/- 0.0272	22.6149 +/- 0.2805	0.5106	-78.1881	2.05782
203714	22.4462 +/- 0.2480	10.1068 +/- 0.3170	0.7654 +/- 0.0206	-51.4780 +/- 1.9435	0.6796	22.6438 +/- 0.2698	15.6493 +/- 0.8833	0.8360	-47.5306	1.025159
201586	23.1526 +/- 1.2992	6.9312 +/- 4.2960	0.9562 +/- 0.0338	69.1726 +/- 22.5201	19.9810	21.4878 +/- 0.0039	22.0946 +/- 0.0389	0.7928	-16.6300	1.11133
253035	21.7318 +/- 0.1121	9.3589 +/- 0.3658	0.7434 +/- 0.0064	-36.1066 +/- 0.8765	2.6209	21.6393 +/- 0.0619	11.2306 +/- 0.2123	0.7274	-36.4122	0.9679011
262783	22.2968 +/- 0.1205	9.3470 +/- 0.5515	0.9565 +/- 0.0075	7.6633 +/- 5.2675	7.5078	22.1098 +/- 0.0209	11.2164 +/- 0.0984	0.9571	10.6036	1.017502
221130	20.3851 +/- 0.0269	3.8782 +/- 0.0449	0.3303 +/- 0.0094	27.4866 +/- 0.5967	0.6774	22.5518 +/- 0.0047	31.3389 +/- 0.0971	0.7266	-29.2280	1.040633
221214	24.3206 +/- 0.3256	9.4092 +/- 1.3569	0.9652 +/- 0.1242	-23.4444 +/- 106.3903	1.8310	21.3036 +/- 0.0231	11.2910 +/- 0.0618	0.4931	46.5430	1.048445
221378	19.0991 +/- 0.0510	1.4785 +/- 0.0202	0.7125 +/- 0.0265	72.9648 +/- 3.0433	0.3551	21.6066 +/- 0.0045	14.7854 +/- 0.0412	0.8891	-69.3671	1.122866
8038	22.8987 +/- 0.0476	33.9043 +/- 0.8981	0.8810 +/- 0.0027	-62.7318 +/- 0.7432	5.9965	21.8048 +/- 0.0042	40.6852 +/- 0.0719	0.8035	-62.4570	1.215137
221132	23.1584 +/- 0.0837	28.4195 +/- 1.2487	0.9390 +/- 0.0028	-35.1025 +/- 1.3244	10.0912	24.4728 +/- 0.0340	35.6944 +/- 0.5147	0.9449	-34.1408	1.060369
224709	22.6896 +/- 1.6454	5.4977 +/- 4.0762	0.3084 +/- 0.0363	-36.7837 +/- 2.0517	19.2667	21.2767 +/- 0.0186	8.9725 +/- 0.0676	0.6116	-30.8225	0.9915571
7220	24.0884 +/- 0.4582	40.4589 +/- 9.4648	0.4481 +/- 0.0056	41.1347 +/- 0.4133	14.2570	22.2924 +/- 0.0108	48.5507 +/- 0.1969	0.2997	42.9188	2.76825
220247	20.7515 +/- 0.0186	9.8649 +/- 0.1016	0.1906 +/- 0.0031	18.7521 +/- 0.1812	0.9707	21.9722 +/- 0.0045	30.0156 +/- 0.0810	0.6176	8.5579	1.080892
220243	23.7160 +/- 1.7887	13.4986 +/- 11.3077	0.2047 +/- 0.0214	-57.0689 +/- 1.2217	19.9889	22.0415 +/- 0.0029	33.3311 +/- 0.0625	0.8273	-86.1306	1.168301
226077	24.3237 +/- 1.8449	9.1470 +/- 8.2204	0.9916 +/- 0.0429	3.3682 +/- 159.2616	19.9980	21.4873 +/- 0.0056	16.4794 +/- 0.0440	0.7201	-21.2518	1.102203
238642	20.4266 +/- 0.0335	4.3796 +/- 0.0996	0.4308 +/- 0.0059	-1.6644 +/- 0.4809	1.3170	22.2088 +/- 0.0137	34.7019 +/- 0.2116	0.2858	-1.0127	1.074916
8874	20.2749 +/- 0.0659	6.3762 +/- 0.2109	0.8903 +/- 0.0047	18.8968 +/- 1.4078	4.8615	21.8702 +/- 0.0034	63.7621 +/- 0.0685	0.7869	-38.4297	1.561665
242187	21.4264 +/- 0.4814	6.6426 +/- 0.5276	0.6923 +/- 0.0065	11.4015 +/- 0.8784	1.4457	21.7536 +/- 0.5209	7.9711 +/- 0.9393	0.6902	11.3794	1.03951
8884	22.4656 +/- 0.0246	35.7370 +/- 0.4873	0.8877 +/- 0.0018	53.2990 +/- 0.5809	3.2963	23.3247 +/- 0.0195	42.8844 +/- 0.5101	0.7892	53.3356	1.137447
232208	22.7979 +/- 1.1511	5.3233 +/- 2.7322	0.6193 +/- 0.0392	63.0672 +/- 3.8262	19.5543	20.3873 +/- 0.0127	7.4892 +/- 0.0303	0.6511	21.8435	1.221666

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
231571	21.2676 +/- 0.0434	12.1828 +/- 0.2978	0.9453 +/- 0.0024	68.4153 +/- 1.3945	5.8557	24.3345 +/- 0.0478	33.5124 +/- 0.6301	0.9475	68.3813	1.001919
232969	22.4550 +/- 0.0390	17.6434 +/- 0.1397	0.9000 +/- 0.0039	10.0000 +/- 6.2163	1.0000	21.7620 +/- 0.0158	21.1721 +/- 0.1833	0.5157	-35.7338	1.063431
192884	20.4485 +/- 0.0562	4.8469 +/- 0.1952	0.5499 +/- 0.0056	-20.4030 +/- 0.4360	1.5599	22.4337 +/- 0.0506	19.3379 +/- 0.2754	0.5696	-23.0614	1.02777
192885	20.3708 +/- 0.0950	3.0134 +/- 0.1534	0.4568 +/- 0.0149	-62.4121 +/- 1.1485	2.1965	21.8279 +/- 0.0105	27.3259 +/- 0.1143	0.2409	-53.5065	1.029402
5065	21.7516 +/- 0.0249	18.0969 +/- 0.2790	0.2322 +/- 0.0018	-16.2234 +/- 0.1318	1.5524	22.6903 +/- 0.0046	60.1192 +/- 0.1467	0.5556	-14.1111	1.156963
191511	25.1638 +/- 0.3193	21.2429 +/- 3.5483	0.9384 +/- 0.0369	-85.1648 +/- 26.5397	5.2974	21.1127 +/- 0.0044	25.4915 +/- 0.0522	0.2698	-23.7798	1.201988
191255	20.5010 +/- 0.4102	6.7253 +/- 0.2785	0.0503 +/- 0.0166	81.8537 +/- 0.5993	1.3473	22.2407 +/- 0.0053	23.4065 +/- 0.0807	0.6867	66.9041	1.076427
204061	19.5230 +/- 0.0088	3.7102 +/- 0.0181	0.6991 +/- 0.0034	60.0510 +/- 0.5028	0.8444	22.1904 +/- 0.0096	23.8401 +/- 0.1133	0.6570	54.8913	1.010338
201454	23.6526 +/- 0.0662	32.7580 +/- 1.2363	0.9357 +/- 0.0046	-4.6606 +/- 2.5643	3.4338	24.3558 +/- 0.0456	39.3096 +/- 1.0471	0.8113	-5.1998	1.119342
204122	22.4407 +/- 2.8379	2.9310 +/- 3.6589	0.1799 +/- 0.1180	57.4588 +/- 5.0971	13.3782	20.8927 +/- 0.0083	7.8600 +/- 0.0327	0.6750	-61.6734	1.083725
201509	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214221	23.4303 +/- 0.0330	14.6051 +/- 0.1825	0.9659 +/- 0.0122	-49.7210 +/- 15.3950	0.0912	21.5473 +/- 0.0048	17.5261 +/- 0.0549	0.5231	-24.3739	1.161791
320276	23.0902 +/- 0.7646	10.3982 +/- 3.7182	0.4482 +/- 0.0136	44.2529 +/- 0.8115	19.9951	20.4375 +/- 0.0048	12.6227 +/- 0.0328	0.4350	37.5123	1.287702
321083	24.0538 +/- 0.3733	14.0323 +/- 2.8281	0.6188 +/- 0.0165	41.3185 +/- 1.9749	3.5206	22.7717 +/- 0.0526	16.8388 +/- 0.3370	0.5787	40.8100	1.071653
321106	22.4198 +/- 0.2855	8.6844 +/- 1.1368	0.6012 +/- 0.0093	-6.8404 +/- 0.9005	10.1487	21.5981 +/- 0.0248	10.4213 +/- 0.1207	0.4196	-6.6612	1.099594
721226	21.9136 +/- 0.0761	10.3669 +/- 0.3621	0.8516 +/- 0.0055	4.1903 +/- 1.3630	3.3148	21.5075 +/- 0.0277	12.4403 +/- 0.1205	0.7699	3.8063	1.034728
192738	21.9388 +/- 0.2717	6.6571 +/- 0.4182	0.6023 +/- 0.0120	63.8180 +/- 1.0639	2.2203	21.4327 +/- 0.1216	7.9885 +/- 0.2370	0.5403	63.2271	1.086499
192950	21.5205 +/- 0.0407	4.6425 +/- 0.1206	0.4553 +/- 0.0177	69.6878 +/- 1.4115	0.5990	21.5333 +/- 0.0126	10.8906 +/- 0.0544	0.8545	36.8681	1.063991
192758	20.3411 +/- 0.2170	3.5317 +/- 0.4692	0.8179 +/- 0.0069	6.9772 +/- 1.5261	2.4403	22.0810 +/- 0.0806	8.6919 +/- 0.2197	0.8459	5.5673	1.025904
192555	23.4582 +/- 3.9480	4.8019 +/- 8.7040	0.2472 +/- 0.0929	32.5008 +/- 3.8906	19.9532	21.6558 +/- 0.0062	14.5185 +/- 0.0554	0.6754	-78.6909	1.23428
192548	22.0748 +/- 0.0996	10.8143 +/- 0.4106	0.9999 +/- 0.0064	74.7123 +/- 3657.5740	2.5258	22.8788 +/- 0.1082	12.9772 +/- 0.5560	0.9751	69.8086	1.294582
181217	22.6827 +/- 0.0549	25.0061 +/- 0.7883	0.7580 +/- 0.0034	-68.6290 +/- 0.5399	3.1056	22.7902 +/- 0.0254	30.0074 +/- 0.3697	0.7144	-67.9959	1.190328
4733	24.6751 +/- 0.1763	10.5209 +/- 1.1564	0.7238 +/- 0.0570	-4.9525 +/- 7.8005	1.4160	22.1722 +/- 0.0062	43.8265 +/- 0.1531	0.1029	-86.3473	1.056834
192564	20.6842 +/- 0.0152	5.1862 +/- 0.0488	0.5198 +/- 0.0058	37.6975 +/- 0.6479	0.5051	21.8711 +/- 0.0132	17.6255 +/- 0.1026	0.6759	17.9976	1.090632
4900	22.3775 +/- 0.1456	6.9784 +/- 0.7346	0.7572 +/- 0.0169	17.7877 +/- 2.9844	1.7106	22.4121 +/- 0.0143	42.0298 +/- 0.2037	0.5628	27.6347	1.277638
192603	24.1652 +/- 3.6900	8.4846 +/- 15.0464	0.4251 +/- 0.0428	-86.1726 +/- 3.2704	19.8485	22.3878 +/- 0.0075	21.6831 +/- 0.0974	0.8751	-51.2557	1.038077
181101	26.5433 +/- 0.0044	11.8445 +/- 0.0008	0.6792 +/- 0.0068	-87.3998 +/- 1.5409	1000000015047466219876688855040.0000	22.2854 +/- 0.0052	25.5015 +/- 0.1084	0.4608	-67.2392	1.114269
192466	21.5340 +/- 0.0174	9.8693 +/- 0.0659	0.9000 +/- 0.0071	10.0000 +/- 3.7618	1.0000	20.6082 +/- 0.0166	11.8432 +/- 0.0778	0.3453	-13.1463	1.220619
191387	21.8315 +/- 0.0562	7.6742 +/- 0.1577	0.6055 +/- 0.0062	61.2740 +/- 0.8810	0.0582	21.2084 +/- 0.0124	12.9897 +/- 0.0531	0.6140	56.1969	1.052001
191382	19.6452 +/- 0.1562	2.9373 +/- 0.1995	0.3748 +/- 0.0091	-38.0061 +/- 0.5319	5.3815	22.0347 +/- 0.0080	24.6436 +/- 0.0790	0.6125	-45.5963	1.129255
191064	18.6314 +/- 0.0360	2.2324 +/- 0.0394	0.7260 +/- 0.0050	43.5857 +/- 0.6269	2.5873	21.7423 +/- 0.0122	22.1183 +/- 0.0915	0.5784	48.9603	1.060202
12931	20.0317 +/- 0.0571	2.8775 +/- 0.0656	0.6815 +/- 0.0140	35.7557 +/- 1.6416	1.8541	21.1315 +/- 0.0026	27.9171 +/- 0.0340	0.5872	-76.7007	1.238205
181696	22.6796 +/- 0.2795	10.6570 +/- 0.5926	0.9000 +/- 0.0724	10.0000 +/- 6.0071	1.0000	22.0094 +/- 0.1372	12.7884 +/- 0.4293	0.7999	-73.8004	1.132716
715605	22.0898 +/- 0.1336	8.5614 +/- 0.4146	0.5808 +/- 0.0201	37.5839 +/- 1.2163	2.1543	20.5737 +/- 0.0329	10.2736 +/- 0.0796	0.4023	41.1348	1.127982
5141	20.5440 +/- 0.0543	10.9717 +/- 0.3150	0.4655 +/- 0.0027	56.4288 +/- 0.1955	3.9005	21.6624 +/- 0.0040	52.7118 +/- 0.0804	0.6380	75.6376	1.871579
192799	21.0586 +/- 0.0453	3.8097 +/- 0.0767	0.4471 +/- 0.0171	7.4416 +/- 1.3303	0.3936	22.3889 +/- 0.0067	26.2496 +/- 0.1045	0.5072	52.0282	1.062494
192898	25.5247 +/- 1.1107	9.5324 +/- 5.4258	0.6869 +/- 0.1445	-60.9896 +/- 27.9488	3.4167	21.5128 +/- 0.0246	11.7325 +/- 0.0747	0.2934	-43.6258	1.020251
192994	23.5695 +/- 0.3533	14.0082 +/- 2.4771	0.7243 +/- 0.0104	31.5563 +/- 1.2993	11.0967	22.8772 +/- 0.0270	16.8098 +/- 0.1819	0.6563	27.6399	1.163982
191115	23.3034 +/- 0.2435	14.7214 +/- 1.7546	0.7481 +/- 0.0097	14.7981 +/- 1.3017	9.3508	22.1454 +/- 0.0137	17.7100 +/- 0.1008	0.7592	14.8339	1.032857
202093	20.2991 +/- 0.0227	5.3154 +/- 0.0637	0.2100 +/- 0.0057	-47.4043 +/- 0.3076	0.8260	22.2388 +/- 0.0100	39.5413 +/- 0.2009	0.1939	-47.6594	1.082322
5929	20.3616 +/- 0.0361	4.3535 +/- 0.0525	0.2298 +/- 0.0116	-32.3883 +/- 0.5919	0.6449	22.4675 +/- 0.0043	38.2000 +/- 0.1050	0.5354	-23.5394	1.023849
6053	23.2374 +/- 0.5665	9.1122 +/- 2.7640	0.8056 +/- 0.0208	85.7578 +/- 3.4737	5.2514	23.1217 +/- 0.0151	38.3787 +/- 0.1543	0.9467	57.5587	1.064501
204204	19.8836 +/- 0.0113	6.4203 +/- 0.0397	0.5104 +/- 0.0019	-35.0094 +/- 0.1960	0.5771	21.9818 +/- 0.0896	13.6070 +/- 0.3490	0.5401	-34.8408	1.011992
200988	19.9250 +/- 0.0226	6.3085 +/- 0.0941	0.6450 +/- 0.0023	-22.1269 +/- 0.2595	1.7651	22.3369 +/- 0.0184	33.7422 +/- 0.2138	0.6193	-20.8908	1.107299
201734	22.8763 +/- 0.0315	20.6508 +/- 0.2035	0.9000 +/- 0.0172	10.0000 +/- 2.1714	1.0000	22.0068 +/- 0.0224	24.7810 +/- 0.2864	0.4585	10.3818	1.044714

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
6142	19.5319 +/- 0.0367	4.7329 +/- 0.0874	0.5533 +/- 0.0039	-81.6403 +/- 0.3455	2.5048	21.4474 +/- 0.0059	30.6267 +/- 0.0563	0.7036	71.2709	1.403416
6312	19.2406 +/- 0.0103	8.2547 +/- 0.0507	0.4128 +/- 0.0011	-42.2330 +/- 0.0955	1.7056	22.2659 +/- 0.0096	58.0473 +/- 0.2456	0.4313	-40.9838	1.810498
212169	20.0408 +/- 0.0621	2.9041 +/- 0.0801	0.5806 +/- 0.0098	-20.9541 +/- 0.8695	2.3369	22.3303 +/- 0.0076	29.0408 +/- 0.0917	0.7398	-58.8485	1.0826
213826	24.2575 +/- 1.8981	10.8836 +/- 9.9909	0.5370 +/- 0.0271	28.5117 +/- 2.1504	19.9955	22.1090 +/- 0.0138	15.4880 +/- 0.0884	0.5323	28.4556	1.028316
213921	22.5304 +/- 0.1545	12.2912 +/- 0.2409	0.9000 +/- 0.0066	10.0000 +/- 15.4107	1.0000	21.4992 +/- 0.0415	14.7494 +/- 0.2927	0.6382	47.7020	1.073898
6442	13.7051 +/- 1277.1379	0.0106 +/- 5.1544	0.5605 +/- 10.6801	-72.1837 +/- 778.6658	19.9945	23.0869 +/- 41831.3086	0.1058 +/- 2665.9653	1.0000	87.3975	2.176531
212203	23.3098 +/- 2.7268	16.6394 +/- 2.3954	0.9000 +/- 0.2240	10.0000 +/- 49.3056	1.0000	22.6344 +/- 1.4361	19.9673 +/- 2.1918	0.9296	52.9609	1.073442
5573	23.5117 +/- 0.0452	47.7767 +/- 0.5466	0.9000 +/- 0.0046	10.0000 +/- 3.3343	2.0000	22.5792 +/- 0.0219	57.3320 +/- 0.1843	0.5646	36.5677	1.186655
201371	22.1174 +/- 0.0592	18.2489 +/- 0.5604	0.5841 +/- 0.0022	-28.0199 +/- 0.2569	5.3416	21.6976 +/- 0.0122	21.8987 +/- 0.1041	0.5692	-28.2658	1.06633
204109	23.6363 +/- 0.3317	17.3746 +/- 2.9466	0.5098 +/- 0.0085	-31.9645 +/- 0.6733	9.3619	22.2572 +/- 0.0142	20.8496 +/- 0.1197	0.5141	-32.9811	1.043721
201309	19.8659 +/- 0.0956	2.8897 +/- 0.1234	0.5566 +/- 0.0092	62.9985 +/- 0.7385	3.5976	22.1702 +/- 0.0067	28.8975 +/- 0.0688	0.8585	72.5139	1.042446
203640	24.3493 +/- 0.4239	24.5316 +/- 5.2830	0.4452 +/- 0.0081	-45.3499 +/- 0.5851	12.8830	22.1549 +/- 0.0096	29.4379 +/- 0.1253	0.2578	-44.9211	1.072983
201326	24.7361 +/- 1.2463	14.3449 +/- 8.4582	0.8555 +/- 0.0372	-72.5338 +/- 8.6061	19.8072	20.5633 +/- 0.0036	17.2143 +/- 0.0314	0.3629	-60.2763	1.170555
201319	21.3116 +/- 0.0265	5.4518 +/- 0.1085	0.5220 +/- 0.0080	62.0798 +/- 0.8535	0.8189	21.6529 +/- 0.0081	15.5772 +/- 0.0561	0.9211	88.9372	1.026548
203442	19.5546 +/- 0.0776	3.0768 +/- 0.0843	0.2585 +/- 0.0087	78.8961 +/- 0.4734	2.3790	21.9733 +/- 0.0098	18.6052 +/- 0.0798	0.5694	64.7912	1.018896
203452	24.8527 +/- 0.5605	12.1054 +/- 3.5684	0.5335 +/- 0.0434	-27.0441 +/- 5.8345	3.9847	21.4979 +/- 0.0196	14.5264 +/- 0.0781	0.2695	-37.6863	1.042582
203451	18.4253 +/- 0.0069	2.6323 +/- 0.0119	0.5054 +/- 0.0036	19.1818 +/- 0.2790	0.8256	22.2994 +/- 0.0111	17.1317 +/- 0.1004	0.7581	11.0343	1.069598
201366	23.4506 +/- 1.0949	14.1683 +/- 7.4428	0.3021 +/- 0.0121	46.5411 +/- 0.6853	19.9743	22.1527 +/- 0.0030	34.4370 +/- 0.0722	0.7522	51.5655	1.083794
203672	35.0944 +/- 18.3399	5.3533 +/- 7.4363	0.0500 +/- 0.9115	-39.0089 +/- 313.6156	1000000015047466219876688855040.0000	20.9576 +/- 0.0040	12.4733 +/- 0.0345	0.4289	88.3330	1.012275
201359	21.0674 +/- 0.0151	9.0050 +/- 0.1266	0.7940 +/- 0.0023	5.4557 +/- 0.5942	0.7458	23.4107 +/- 0.1763	20.2246 +/- 0.9906	0.7911	4.6949	1.034817
203475	22.1315 +/- 0.1187	7.6877 +/- 0.2084	0.9000 +/- 0.0424	10.0000 +/- 6.5907	1.0000	21.5443 +/- 0.0535	9.2252 +/- 0.2443	0.5508	1.6422	1.059096
5687	26.3450 +/- 0.1807	63.5123 +/- 6.6541	0.9005 +/- 0.0327	-51.7460 +/- 8.8771	3.9592	22.2502 +/- 0.0029	76.2147 +/- 0.1739	0.1635	24.6647	1.190771
252261	21.9174 +/- 0.0537	13.9481 +/- 0.3762	0.6828 +/- 0.0031	57.9886 +/- 0.3711	4.2472	22.5145 +/- 0.0298	16.7377 +/- 0.2592	0.6162	58.3034	1.055874
253926	21.9008 +/- 0.0706	3.4260 +/- 0.1324	0.6598 +/- 0.0261	-49.9786 +/- 4.2317	0.7041	22.1944 +/- 0.0190	21.8092 +/- 0.1950	0.1978	-63.8930	1.014723
251956	20.3517 +/- 0.0445	4.4826 +/- 0.1116	0.3720 +/- 0.0072	-49.3777 +/- 0.4976	1.3895	21.3144 +/- 0.0138	12.7971 +/- 0.0659	0.6877	-38.2686	1.339179
716192	23.3358 +/- 0.0330	21.2745 +/- 0.3203	0.3906 +/- 0.0072	-44.4471 +/- 0.5232	0.0887	20.5773 +/- 0.0029	25.5294 +/- 0.0642	0.1235	-44.0651	1.080292
250158	21.2811 +/- 0.1197	6.2544 +/- 0.2800	0.6667 +/- 0.0053	-83.7545 +/- 0.7350	5.3462	21.2220 +/- 0.0459	7.5053 +/- 0.1036	0.5610	-83.7564	1.060667
241605	23.6555 +/- 0.1730	18.5750 +/- 0.5781	0.6213 +/- 0.0116	-75.1679 +/- 1.6353	0.4190	21.9144 +/- 0.0315	22.2900 +/- 0.0991	0.5986	-73.5082	1.031785
244305	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
244200	24.1471 +/- 4.1956	3.5352 +/- 6.8074	0.7856 +/- 0.1968	-82.4927 +/- 51.1906	19.5029	21.1195 +/- 0.0186	10.1531 +/- 0.0795	0.2185	53.6812	1.002947
241482	23.1224 +/- 0.2558	20.1773 +/- 2.5654	0.5665 +/- 0.0050	-86.2240 +/- 0.4270	14.7193	21.6667 +/- 0.0055	24.2127 +/- 0.0545	0.6559	-83.3435	1.073914
243949	22.3769 +/- 0.2598	15.1383 +/- 1.6379	0.5062 +/- 0.0034	-43.8943 +/- 0.3846	1.4461	23.6075 +/- 0.5405	18.3664 +/- 4.0989	0.5081	-43.9538	1.033626
241392	23.9284 +/- 2.5498	7.9892 +/- 9.7821	0.4758 +/- 0.0340	74.0157 +/- 2.5042	19.9546	22.0655 +/- 0.0046	20.5729 +/- 0.0565	0.9285	37.5614	1.010478
251627	22.3379 +/- 0.0488	18.6035 +/- 0.4813	0.9981 +/- 0.0038	34.5320 +/- 73.9758	2.8099	22.6568 +/- 0.0295	22.3242 +/- 0.3288	0.9201	56.9101	1.130934
716267	20.7884 +/- 0.1405	2.1124 +/- 0.1273	0.6213 +/- 0.0267	-88.4549 +/- 2.5274	2.0162	22.6676 +/- 0.0108	21.1238 +/- 0.0955	0.8712	-79.4037	1.024073
249311	24.4595 +/- 0.1481	8.9186 +/- 0.6545	0.6512 +/- 0.0665	6.5394 +/- 7.4967	0.0669	20.3242 +/- 0.0045	10.7023 +/- 0.0290	0.2807	-70.8447	1.038395
244530	28.1301 +/- 291.2113	2.3822 +/- 310.9191	0.7604 +/- 21.0148	-14.8335 +/- 2672.1023	14.5965	21.2198 +/- 0.0081	11.6415 +/- 0.0469	0.4320	86.1575	1.025173
9264	27.3217 +/- 7.4579	33.1420 +/- 123.5811	0.1702 +/- 0.0820	60.6013 +/- 4.1586	12.7115	22.4133 +/- 0.0070	40.3647 +/- 0.1549	0.2594	41.9080	1.060308
8871	22.9244 +/- 0.0274	16.5896 +/- 0.1180	0.7276 +/- 0.0052	28.9009 +/- 1.0404	0.0818	22.2780 +/- 0.0071	27.2461 +/- 0.0861	0.5731	24.6078	1.080031
8891	24.5040 +/- 0.0486	53.3082 +/- 1.7731	0.4095 +/- 0.0176	-72.3658 +/- 0.7802	0.3584	21.5926 +/- 0.0034	63.9699 +/- 0.1508	0.1773	-70.3746	1.346963
8886	21.4002 +/- 0.0198	27.1464 +/- 0.2759	0.8005 +/- 0.0012	-40.6829 +/- 0.2083	6.1212	22.2116 +/- 0.0102	32.5757 +/- 0.1785	0.6753	-40.7057	1.453829
251628	19.5824 +/- 0.0533	3.0169 +/- 0.0760	0.6366 +/- 0.0062	79.8585 +/- 0.6347	2.9587	21.9629 +/- 0.0060	30.1691 +/- 0.0711	0.9041	-87.7739	1.33182
252014	20.2160 +/- 0.0134	3.6375 +/- 0.0335	0.6063 +/- 0.0071	-7.9762 +/- 0.8232	0.4950	22.1138 +/- 0.0098	16.9959 +/- 0.0886	0.8204	81.1250	1.124788
251993	22.9478 +/- 0.0368	16.9718 +/- 0.1764	0.5563 +/- 0.0050	34.9954 +/- 0.6628	0.1185	21.6940 +/- 0.0053	20.4972 +/- 0.0575	0.5334	30.9319	1.047736
253057	24.9786 +/- 9.4216	6.6867 +/- 30.1403	0.6837 +/- 0.1436	17.6113 +/- 15.3044	19.1287	22.6700 +/- 0.0087	22.3119 +/- 0.0989	0.8898	-30.6083	1.095868

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{SER} (mag/$''^2$)	R_e^{SER} (pix)	b/a^{SER}	PA^{SER} (^{o})	n^{SER}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
716351	21.2982 +/- 0.1109	5.8323 +/- 0.3638	0.4806 +/- 0.0065	81.4326 +/- 0.4981	2.7169	22.9511 +/- 0.0229	28.4999 +/- 0.1857	0.6765	78.1856	1.006803
252041	20.1084 +/- 0.0850	2.1265 +/- 0.0620	0.4903 +/- 0.0183	18.4557 +/- 1.4113	2.2507	21.5710 +/- 0.0039	21.1821 +/- 0.0473	0.4912	70.6219	1.042688
251940	22.9209 +/- 0.0903	20.5330 +/- 1.0002	0.6260 +/- 0.0042	-40.2234 +/- 0.4260	4.6871	23.0204 +/- 0.0285	24.6396 +/- 0.3235	0.6066	-38.1832	1.044085
251944	19.7605 +/- 0.0697	3.3886 +/- 0.1141	0.6192 +/- 0.0067	28.1451 +/- 0.6300	2.9071	22.6262 +/- 0.0157	33.8858 +/- 0.2015	0.6412	29.1643	1.125204
9471	20.2560 +/- 0.0123	7.4817 +/- 0.0520	0.3857 +/- 0.0019	-13.4769 +/- 0.1644	1.3829	22.5771 +/- 0.0076	35.2051 +/- 0.1374	0.8224	-6.1835	1.203225
241396	18.8952 +/- 0.0135	2.6425 +/- 0.0163	0.5169 +/- 0.0043	-31.3281 +/- 0.3510	1.4026	22.0290 +/- 0.0077	24.8833 +/- 0.1018	0.6163	-27.6512	1.104181
9258	20.9595 +/- 0.0980	7.6094 +/- 0.4132	0.5799 +/- 0.0045	23.3567 +/- 0.4146	3.1628	22.8886 +/- 0.0209	43.0928 +/- 0.2529	0.6835	23.4590	1.244861
242229	22.6414 +/- 0.8294	6.1322 +/- 2.3299	0.3048 +/- 0.0360	32.0504 +/- 1.7924	7.3848	21.8752 +/- 0.0124	15.9236 +/- 0.0642	0.7056	26.0268	1.027935
242224	22.7663 +/- 1.2239	11.1437 +/- 1.0563	0.9000 +/- 0.1278	10.0000 +/- 34.7119	1.0000	21.7994 +/- 0.4403	13.3724 +/- 1.1851	0.8871	61.1890	1.048489
9190	22.1688 +/- 0.0728	15.8609 +/- 0.5561	0.6333 +/- 0.0029	-70.5772 +/- 0.4253	4.3858	21.6964 +/- 0.0187	19.0331 +/- 0.1286	0.6017	-66.0679	1.270188
241491	22.2361 +/- 0.0126	24.0791 +/- 0.1250	0.9000 +/- 0.0074	10.0000 +/- 1.5021	1.0000	21.2110 +/- 0.0101	28.8949 +/- 0.1372	0.4114	4.8395	1.493611
182075	23.6900 +/- 2.2157	5.0281 +/- 5.4228	0.8727 +/- 0.0698	63.2857 +/- 17.2005	14.8623	21.6608 +/- 0.0073	16.5386 +/- 0.0534	0.5705	70.8644	1.168327
182072	21.9342 +/- 0.3008	3.0596 +/- 0.3178	0.4872 +/- 0.0784	53.5622 +/- 5.0637	2.1728	22.0562 +/- 0.0076	18.5858 +/- 0.0845	0.5909	-8.7770	1.022303
181124	24.0464 +/- 2.4406	5.7584 +/- 6.5771	0.8890 +/- 0.1043	-57.1085 +/- 26.7453	19.9992	21.0760 +/- 0.0027	24.5828 +/- 0.0410	0.3619	48.1336	1.072894
181106	19.8944 +/- 0.1545	2.3899 +/- 0.1260	0.3091 +/- 0.0181	5.2288 +/- 1.1996	3.5915	21.9099 +/- 0.0082	15.2446 +/- 0.0561	0.9219	-1.2878	1.324001
181873	22.7532 +/- 0.2588	16.9623 +/- 0.2434	0.9000 +/- 0.0194	10.0000 +/- 3.4684	0.5000	21.9391 +/- 0.0608	20.3548 +/- 0.8098	0.9713	38.4207	1.2134
182047	23.2357 +/- 0.1442	27.0324 +/- 2.0414	0.3987 +/- 0.0027	41.2847 +/- 0.2011	9.0492	22.5487 +/- 0.0130	32.4389 +/- 0.1613	0.3774	40.9380	1.118961
181089	19.0325 +/- 0.0097	3.0551 +/- 0.0127	0.7696 +/- 0.0038	-75.9669 +/- 0.5947	1.4819	22.6625 +/- 0.0080	30.5510 +/- 0.1301	0.8410	-85.4104	1.121638
203937	22.7754 +/- 0.2712	11.3085 +/- 1.1037	0.6741 +/- 0.0086	-28.2272 +/- 1.0873	1.7743	22.9259 +/- 0.2212	13.5702 +/- 0.9906	0.6693	-28.3838	1.030697
203731	22.9269 +/- 0.1040	13.5235 +/- 0.7339	0.9997 +/- 0.0078	-24.7367 +/- 1013.4340	3.7417	23.4381 +/- 0.0585	16.2282 +/- 0.4985	0.8859	-56.7474	1.067437
201555	19.9140 +/- 0.0196	2.5793 +/- 0.0248	0.8221 +/- 0.0096	-86.4902 +/- 2.2810	0.4757	22.3402 +/- 0.0045	25.7928 +/- 0.0786	0.9714	5.7333	1.132161
5799	22.1702 +/- 0.0300	28.1669 +/- 0.4371	0.9198 +/- 0.0017	71.6483 +/- 0.6794	6.9110	23.6357 +/- 0.0213	33.8003 +/- 0.4526	0.8442	62.0127	1.230191
203392	22.6994 +/- 0.0185	15.3965 +/- 0.1744	0.9000 +/- 0.0106	10.0000 +/- 3.1709	1.0000	21.7844 +/- 0.0157	18.4758 +/- 0.1270	0.2966	-66.0526	1.152777
214085	22.6287 +/- 0.1670	11.0273 +/- 0.8414	0.6257 +/- 0.0081	-39.5769 +/- 0.8356	2.3081	22.5634 +/- 0.0980	13.2327 +/- 0.4667	0.6180	-40.3510	1.028765
212372	22.7662 +/- 0.8158	13.2539 +/- 4.6446	0.0720 +/- 0.0130	-43.3642 +/- 0.4915	10.2789	22.2245 +/- 0.0093	20.5212 +/- 0.0915	0.4947	-36.7992	1.417126
212211	22.2672 +/- 0.3479	10.7097 +/- 1.6661	0.4380 +/- 0.0088	23.3809 +/- 0.6286	11.3031	20.7068 +/- 0.0129	12.9041 +/- 0.0652	0.4569	30.1506	1.298269
733318	24.5807 +/- 3.8416	8.6495 +/- 15.4860	0.3704 +/- 0.0938	37.5886 +/- 4.7213	19.8961	22.0959 +/- 0.0052	22.1384 +/- 0.0718	0.6022	-33.6924	1.113944
263328	21.8926 +/- 0.1309	8.7115 +/- 0.4975	0.4004 +/- 0.0048	-80.9752 +/- 0.3541	3.0987	22.5445 +/- 0.0920	11.6928 +/- 0.4551	0.3960	-81.5551	1.034606
220887	24.3970 +/- 0.4667	18.2044 +/- 4.5151	0.6764 +/- 0.0160	-67.0329 +/- 1.7689	8.2259	21.9924 +/- 0.0079	21.8453 +/- 0.0734	0.6660	-75.0605	1.083154
262061	23.7021 +/- 0.0512	14.0861 +/- 0.2637	0.8862 +/- 0.0137	-57.1871 +/- 5.6898	0.1587	22.3694 +/- 0.0113	17.8689 +/- 0.0594	0.9608	-57.7304	1.03209
267954	26.0780 +/- 0.5316	17.6859 +/- 5.1334	0.9972 +/- 0.1033	-81.0524 +/- 1394.1694	3.6485	21.2641 +/- 0.0057	21.2365 +/- 0.0652	0.1758	-14.3283	1.088269
225861	22.8109 +/- 1.7102	3.7405 +/- 2.9943	0.7902 +/- 0.0626	12.7830 +/- 9.5336	13.0491	22.0643 +/- 0.0120	13.4869 +/- 0.0636	0.9000	79.5844	1.040744
227546	20.7415 +/- 0.0939	6.3026 +/- 0.3244	0.7232 +/- 0.0037	-10.2813 +/- 0.5078	3.4231	24.1951 +/- 0.1282	25.1911 +/- 0.6807	0.7389	-10.8776	1.008215
732343	25.8018 +/- 2.3565	12.7334 +/- 15.5246	0.1040 +/- 0.1763	-37.4658 +/- 7.4075	2.7258	21.2134 +/- 0.0046	15.4255 +/- 0.0326	0.3980	25.8849	1.046412
221174	24.6731 +/- 0.5602	22.3796 +/- 6.4722	0.4504 +/- 0.0137	89.1171 +/- 1.3009	9.0151	21.1376 +/- 0.0040	26.8555 +/- 0.0518	0.3201	-82.8194	1.041975
8185	21.8363 +/- 0.0307	39.5000 +/- 0.5696	0.6198 +/- 0.0009	16.7237 +/- 0.1192	1.6806	22.8744 +/- 0.0502	47.4000 +/- 1.0628	0.6248	15.8307	1.215986
230096	20.1646 +/- 0.2394	2.2507 +/- 0.1522	0.2073 +/- 0.0268	-16.0268 +/- 1.4272	4.0417	21.7926 +/- 0.0037	17.9468 +/- 0.0444	0.9686	-82.3624	1.08826
234304	23.3508 +/- 0.2513	10.5287 +/- 1.1458	0.5934 +/- 0.0279	-63.5448 +/- 1.6622	3.3127	21.0388 +/- 0.0209	12.6344 +/- 0.0796	0.3840	-63.6055	1.016307
192520	19.9000 +/- 0.1657	3.6196 +/- 0.2987	0.5495 +/- 0.0065	45.6370 +/- 0.4988	5.0071	21.4165 +/- 0.0167	13.5833 +/- 0.0649	0.5874	44.3306	1.043637
200449	22.9751 +/- 0.0882	24.1784 +/- 1.1752	0.7896 +/- 0.0034	21.5041 +/- 0.5807	6.2330	23.2283 +/- 0.0212	29.0141 +/- 0.2922	0.7548	18.2836	1.271725
332865	20.4892 +/- 0.0493	3.2413 +/- 0.1031	0.5195 +/- 0.0126	-64.1374 +/- 1.1364	1.1094	21.7726 +/- 0.0141	21.9425 +/- 0.1233	0.3512	-54.4155	1.090865
7383	22.2138 +/- 0.0665	20.6478 +/- 0.7267	0.5497 +/- 0.0032	39.7648 +/- 0.2819	3.3566	21.8766 +/- 0.0196	24.7774 +/- 0.2047	0.5724	41.2395	1.27828
220405	23.0122 +/- 0.1682	17.1796 +/- 1.4455	0.6568 +/- 0.0065	-45.9879 +/- 0.7445	8.9166	21.0387 +/- 0.0065	20.6155 +/- 0.0576	0.4075	-40.7775	1.094115
220272	22.4212 +/- 1.9852	27.3124 +/- 6.3807	0.7126 +/- 0.0337	-7.3185 +/- 0.4319	1.0133	22.9601 +/- 3.3066	32.7749 +/- 6.7806	0.6966	-7.3830	1.112201
7686	21.7099 +/- 0.0564	6.7291 +/- 0.2256	0.3184 +/- 0.0095	-43.8586 +/- 0.7789	1.3203	22.2359 +/- 0.0062	40.3921 +/- 0.1609	0.2368	-21.1632	1.086463

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
220447	23.0509 +/- 33.9065	1.3303 +/- 20.1310	0.5809 +/- 1.0594	57.1512 +/- 86.0110	19.9993	21.2092 +/- 0.0032	32.2144 +/- 0.0475	0.2850	63.3035	1.116955
224623	21.8637 +/- 0.8897	2.7928 +/- 1.0797	0.7046 +/- 0.0601	57.9839 +/- 7.2598	19.6180	20.8253 +/- 0.0074	13.3468 +/- 0.0462	0.3705	10.0261	1.01189
222429	23.9158 +/- 0.3168	10.8365 +/- 1.7871	0.5662 +/- 0.0364	-71.4535 +/- 3.6931	2.7185	21.2823 +/- 0.0264	13.0194 +/- 0.0978	0.3497	-64.4604	0.9927751
220805	23.6250 +/- 0.1398	31.9106 +/- 2.2995	0.9966 +/- 0.0040	26.3725 +/- 36.4743	11.4947	25.3826 +/- 0.0919	38.2928 +/- 1.8180	0.7977	45.8396	1.174199
224145	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7794	21.7514 +/- 0.1324	7.9848 +/- 0.5659	0.7781 +/- 0.0106	89.6305 +/- 1.7245	3.7106	21.3437 +/- 0.0015	79.8478 +/- 0.0377	0.6925	64.2506	1.291588
221032	23.6702 +/- 0.2321	18.6715 +/- 2.2591	0.6879 +/- 0.0082	-53.9555 +/- 0.9362	8.2759	22.3150 +/- 0.0118	22.4058 +/- 0.1045	0.6711	-50.8066	1.084781
722554	21.8395 +/- 0.0880	6.4849 +/- 5.9242	0.3831 +/- 0.0200	-37.8118 +/- 1.3478	0.0246	21.9639 +/- 0.0080	25.0689 +/- 0.1172	0.2623	-57.7472	1.026943
722585	23.7895 +/- 0.0372	11.3574 +/- 0.2398	0.8331 +/- 0.0205	28.6247 +/- 5.3346	0.0867	21.1130 +/- 0.0050	13.6289 +/- 0.0583	0.2422	-33.2977	1.012006
722546	21.8773 +/- 0.1833	11.2512 +/- 0.7371	0.5448 +/- 0.0050	-41.2527 +/- 0.4507	1.6310	21.4012 +/- 0.1089	13.5015 +/- 0.3879	0.5418	-41.5576	1.078219
200590	23.0172 +/- 0.2758	18.0489 +/- 2.4465	0.7284 +/- 0.0053	-17.5553 +/- 0.6534	18.2635	21.8891 +/- 0.0073	21.6586 +/- 0.0664	0.7108	-20.4568	1.220605
254844	19.5623 +/- 0.3512	3.8866 +/- 0.0750	0.1068 +/- 0.0384	75.7113 +/- 0.6973	0.5711	21.0061 +/- 0.0193	7.2749 +/- 0.0509	0.4757	73.1975	1.19444
220965	22.2880 +/- 0.0297	14.6823 +/- 0.1165	0.7293 +/- 0.0051	-49.2843 +/- 0.8309	0.3108	21.9440 +/- 0.0155	17.6188 +/- 0.0948	0.6641	-54.0246	1.107828
7588	24.3920 +/- 0.1270	35.7553 +/- 1.1945	0.1878 +/- 0.0058	58.1511 +/- 0.5271	0.1387	22.1009 +/- 0.0080	42.9064 +/- 0.1566	0.1625	58.4071	1.08483
7586	25.2583 +/- 0.3792	34.6262 +/- 7.3666	0.8702 +/- 0.0147	10.8856 +/- 3.6962	7.2950	22.7058 +/- 0.0075	41.5514 +/- 0.1152	0.7096	6.3123	1.157956
226083	21.5613 +/- 0.0414	13.6219 +/- 0.2761	0.9560 +/- 0.0028	32.2169 +/- 2.0692	6.0595	22.3317 +/- 0.0195	16.3463 +/- 0.1595	0.9237	32.0656	1.046948
220873	22.0666 +/- 0.0350	17.0624 +/- 0.2404	0.2193 +/- 0.0040	-1.3048 +/- 0.1953	0.2527	21.0760 +/- 0.0101	20.4749 +/- 0.0650	0.3649	-4.5703	1.091317
7334	22.7290 +/- 0.1657	9.3534 +/- 0.8627	0.7417 +/- 0.0130	23.5922 +/- 1.8945	3.6303	22.2980 +/- 0.0025	91.9297 +/- 0.0978	0.5316	-5.2118	1.105268
251332	24.1422 +/- 3.2503	5.6888 +/- 8.6693	0.6782 +/- 0.1037	-49.3472 +/- 11.0167	19.9684	21.4245 +/- 0.0044	20.7270 +/- 0.0575	0.3806	8.3550	1.120494
211247	24.8240 +/- 1.7421	15.3532 +/- 13.1094	0.7672 +/- 0.0291	86.1806 +/- 4.2270	19.9884	22.1252 +/- 0.0060	26.8979 +/- 0.0759	0.5742	-85.9507	1.070171
214035	22.2690 +/- 0.4344	6.7589 +/- 1.2379	0.7066 +/- 0.0131	-80.8039 +/- 1.6333	19.9992	20.4628 +/- 0.0123	10.0047 +/- 0.0380	0.3409	-82.4785	1.027429
225263	22.3009 +/- 0.1835	6.2416 +/- 0.6712	0.2590 +/- 0.0178	16.6974 +/- 1.0547	1.8933	21.9005 +/- 0.0152	19.8056 +/- 0.0982	0.3943	25.0120	1.027709
224811	24.9499 +/- 0.5501	29.9566 +/- 8.4794	0.9087 +/- 0.0091	-53.2200 +/- 3.5479	13.4869	24.8938 +/- 0.0427	36.0803 +/- 0.8233	0.9191	-53.1477	1.041637
226039	24.4508 +/- 1.9438	8.1052 +/- 7.5056	0.9669 +/- 0.0604	-67.5862 +/- 54.4954	19.9963	21.3163 +/- 0.0085	14.5615 +/- 0.0534	0.3894	-70.6430	1.103429
7285	24.5303 +/- 0.0673	84.8420 +/- 4.0505	0.7358 +/- 0.0036	84.2212 +/- 0.6204	2.5978	24.5682 +/- 0.0322	101.8104 +/- 1.8422	0.6619	81.7116	1.255762
726359	19.5249 +/- 0.0149	3.8125 +/- 0.0290	0.5419 +/- 0.0038	30.3239 +/- 0.3362	1.3656	23.0029 +/- 0.0202	26.1069 +/- 0.2456	0.6511	34.7296	1.092147
240256	23.7462 +/- 0.0646	28.7032 +/- 0.4898	0.9000 +/- 0.0067	10.0000 +/- 8.4447	1.5000	23.0069 +/- 0.0349	34.4438 +/- 0.2573	0.5133	-37.0349	1.116479
320796	23.1932 +/- 0.0200	27.5203 +/- 0.1936	0.9000 +/- 0.0059	10.0000 +/- 4.7941	1.0000	22.4951 +/- 0.0122	33.0244 +/- 0.2438	0.3438	-18.4908	1.2178
320086	25.9543 +/- 0.2551	159.1690 +/- 18.9273	0.9000 +/- 0.0151	10.0000 +/- 4.8537	3.0000	24.4562 +/- 0.0865	191.0028 +/- 1.7592	0.6496	-3.8535	2.392995
201281	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732410	23.1079 +/- 0.4937	8.0179 +/- 1.8639	0.5888 +/- 0.0164	34.2614 +/- 1.5163	8.9490	22.2889 +/- 0.0400	9.6215 +/- 0.1804	0.5415	32.3542	1.076346
227589	23.6101 +/- 1.7988	9.3141 +/- 7.9356	0.2765 +/- 0.0237	-26.2972 +/- 1.3239	19.5965	22.1328 +/- 0.0123	14.1191 +/- 0.0756	0.7218	-37.8545	1.056151
222338	24.3757 +/- 0.3371	16.5424 +/- 3.2364	0.9628 +/- 0.0235	30.1325 +/- 19.0042	4.4956	22.8544 +/- 0.0247	19.8508 +/- 0.1972	0.9915	-49.1701	1.07452
226384	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224945	19.6302 +/- 0.0883	2.4879 +/- 0.0514	0.2548 +/- 0.0147	-68.4121 +/- 0.8300	1.9880	22.1204 +/- 0.0052	17.0970 +/- 0.0562	0.8974	-75.1340	1.089233
220328	23.3134 +/- 0.2162	10.2177 +/- 1.1842	0.1724 +/- 0.0178	-7.7437 +/- 0.9700	2.4030	22.1007 +/- 0.0044	44.1537 +/- 0.1344	0.1845	70.9117	1.071742
220308	20.0174 +/- 0.0128	9.9045 +/- 0.0842	0.5995 +/- 0.0014	-56.1766 +/- 0.1573	1.7467	22.5613 +/- 0.0129	50.2385 +/- 0.2509	0.7086	-54.8684	1.364473
734877	23.4387 +/- 0.0467	15.4234 +/- 0.1933	0.9669 +/- 0.0103	65.4898 +/- 15.1474	0.2074	23.1663 +/- 0.0247	18.5081 +/- 0.1648	0.8056	84.4133	1.072729
220986	19.3301 +/- 0.0332	1.8391 +/- 0.0262	0.9011 +/- 0.0177	-52.2790 +/- 6.7716	0.6235	21.3453 +/- 0.0037	18.3907 +/- 0.0399	0.6955	-30.8584	1.111702
7944	19.4377 +/- 0.0059	5.4892 +/- 0.0187	0.9054 +/- 0.0022	-48.4625 +/- 0.8913	1.3011	22.8585 +/- 0.0077	51.9392 +/- 0.2153	0.6838	-53.7307	1.110116
220980	23.1850 +/- 0.0460	24.9203 +/- 0.2856	0.6223 +/- 0.0053	63.1326 +/- 0.7761	0.3185	22.8783 +/- 0.0258	29.9043 +/- 0.2102	0.5966	60.5271	1.035934
220988	20.4412 +/- 0.2584	4.5789 +/- 0.1587	0.0825 +/- 0.0167	5.1476 +/- 0.7379	1.9847	22.6595 +/- 0.0061	22.1995 +/- 0.0995	0.9571	-50.8992	1.049586
226097	23.0500 +/- 0.1533	13.0268 +/- 1.0397	0.8394 +/- 0.0099	39.6638 +/- 2.1554	4.5910	21.6838 +/- 0.0143	15.6322 +/- 0.0926	0.8113	40.0808	1.056154
220785	23.0426 +/- 1.7626	5.6125 +/- 4.7211	0.7788 +/- 0.0387	10.3903 +/- 5.7604	19.7636	21.1839 +/- 0.0038	16.7730 +/- 0.0308	0.9023	-72.6009	1.148634
226479	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
258015	25.0281 +/- 0.9817	10.1069 +/- 5.1987	0.3864 +/- 0.0817	-12.6163 +/- 3.9279	5.0608	22.3172 +/- 0.0161	12.1283 +/- 0.1176	0.3824	75.9613	1.096723
122298	20.8736 +/- 0.1799	2.9030 +/- 0.2393	0.2991 +/- 0.0366	71.5538 +/- 2.1027	1.1549	21.4691 +/- 0.0156	19.2971 +/- 0.1006	0.2185	77.5685	1.016584
213563	24.1956 +/- 0.1319	29.8350 +/- 2.3969	0.9888 +/- 0.0110	66.9831 +/- 32.0109	3.3391	23.8311 +/- 0.0365	35.8021 +/- 0.6695	0.8651	-80.5414	1.075081
251296	23.3330 +/- 0.2745	24.8535 +/- 6.0770	0.9422 +/- 0.0056	85.2060 +/- 4.6714	1.2501	24.2277 +/- 0.6987	29.8242 +/- 8.5073	0.9457	-89.9822	1.076215
251306	22.5697 +/- 0.0923	12.3678 +/- 0.5462	0.9972 +/- 0.0071	55.6801 +/- 98.4256	3.5698	22.9925 +/- 0.0481	14.8414 +/- 0.3855	0.8484	-65.9666	1.081392
5965	24.7160 +/- 0.1813	36.0420 +/- 3.4960	0.4661 +/- 0.0090	49.8719 +/- 0.7016	5.4973	21.3146 +/- 0.0040	43.2504 +/- 0.0771	0.1858	52.4832	1.058128
190365	23.4590 +/- 0.1102	35.8950 +/- 2.2804	0.3731 +/- 0.0022	77.3075 +/- 0.2138	4.3597	22.9408 +/- 0.0197	43.0740 +/- 0.3928	0.3651	74.9338	1.023582
191990	21.0154 +/- 0.0270	5.3828 +/- 0.0794	0.2982 +/- 0.0059	-37.4608 +/- 0.4080	1.2070	22.8684 +/- 0.0089	27.2135 +/- 0.1341	0.7631	-69.3945	1.126774
721858	24.3286 +/- 1.2938	11.2030 +/- 6.9579	0.9355 +/- 0.0357	-6.8783 +/- 17.1872	19.9979	21.5040 +/- 0.0057	17.4741 +/- 0.0449	0.6584	62.3576	1.050655
202909	21.3351 +/- 0.0058	22.6800 +/- 0.1006	0.1981 +/- 0.0006	-61.4811 +/- 0.0684	0.6120	26.3720 +/- 0.0455	226.7995 +/- 7.7316	0.2021	-61.4403	1.190924
220372	22.5840 +/- 0.8484	7.5388 +/- 3.0403	0.6117 +/- 0.0161	-82.8920 +/- 1.4903	19.9577	21.5052 +/- 0.0048	18.6780 +/- 0.0400	0.8604	-46.0746	1.102114
8156	23.4795 +/- 1.1354	8.4183 +/- 4.7172	0.7719 +/- 0.0269	-11.2674 +/- 3.8267	13.0222	22.2202 +/- 0.0062	22.9581 +/- 0.0745	0.8595	-65.4992	1.118275
8138	20.1440 +/- 0.0786	3.0618 +/- 0.1088	0.4538 +/- 0.0114	87.3764 +/- 0.8702	2.4702	21.7993 +/- 0.0053	30.6176 +/- 0.0794	0.3908	-68.0237	1.029222
712472	24.4665 +/- 0.3705	16.9449 +/- 3.3194	0.8056 +/- 0.0221	-13.8699 +/- 4.7280	6.2590	22.0204 +/- 0.0084	20.3339 +/- 0.1043	0.5323	-51.2151	1.337827
180017	27.3404 +/- 0.0551	7.6466 +/- 0.0156	0.0371 +/- 0.0010	-47.9683 +/- 0.1949	10000000150474662198766888550 40.0000	22.2047 +/- 0.0047	38.4181 +/- 0.1395	0.1869	-7.8958	1.055621
200268	22.7171 +/- 0.4104	5.7976 +/- 1.1900	0.3346 +/- 0.0268	16.2605 +/- 1.5082	3.9199	22.1658 +/- 0.0046	23.2213 +/- 0.0578	0.7772	-2.9903	1.144747
200910	23.6298 +/- 0.1778	37.5896 +/- 3.4458	0.4572 +/- 0.0027	88.9756 +/- 0.2088	12.0821	22.8710 +/- 0.0115	45.1075 +/- 0.2324	0.3758	87.9294	1.312718
202075	25.0851 +/- 0.0759	24.4810 +/- 0.8716	0.5430 +/- 0.0262	-89.1337 +/- 2.3413	0.0696	22.0161 +/- 0.0064	29.3918 +/- 0.1805	0.1205	87.6946	1.071519
202676	23.0825 +/- 0.8529	10.4900 +/- 4.0083	0.4552 +/- 0.0140	23.1839 +/- 1.1500	17.1143	20.8231 +/- 0.0148	12.5880 +/- 0.0702	0.3470	22.2851	1.046601
200728	22.7485 +/- 0.0781	15.8634 +/- 0.2274	0.9347 +/- 0.0071	83.3436 +/- 5.2920	0.4678	22.3025 +/- 0.0496	19.0361 +/- 0.1643	0.8965	-86.5634	1.058347
8064	24.2369 +/- 0.2636	23.0883 +/- 3.0807	0.4974 +/- 0.0108	58.8846 +/- 0.7817	7.6396	21.6410 +/- 0.0093	27.7059 +/- 0.1142	0.1910	57.9043	1.136603
251586	23.3775 +/- 0.1545	4.7783 +/- 0.4340	0.6862 +/- 0.0564	-89.5061 +/- 6.8769	1.2116	22.1604 +/- 0.0100	31.1642 +/- 0.1799	0.1147	-5.4205	1.039629
201379	18.8657 +/- 0.0159	4.7713 +/- 0.0422	0.6108 +/- 0.0019	11.7460 +/- 0.1943	2.0444	22.0613 +/- 0.0126	34.4864 +/- 0.1675	0.6058	11.8180	1.358614
250432	20.2049 +/- 0.1282	2.6135 +/- 0.1477	0.3982 +/- 0.0124	35.2828 +/- 0.7967	3.2325	22.5015 +/- 0.0084	26.1349 +/- 0.0991	0.7348	41.0644	1.10262
714996	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714981	22.4472 +/- 0.0663	18.7403 +/- 0.6233	0.6905 +/- 0.0033	47.3767 +/- 0.3905	5.6613	22.9524 +/- 0.0287	22.4884 +/- 0.3290	0.5554	47.1664	1.065985
170275	24.3934 +/- 0.3226	20.6404 +/- 3.8092	0.6141 +/- 0.0127	-57.6717 +/- 1.2822	5.1224	22.6370 +/- 0.0164	25.1983 +/- 0.1641	0.6167	-58.6833	1.054893
188818	24.5594 +/- 0.5082	9.2451 +/- 2.1187	0.5700 +/- 0.1279	-25.3804 +/- 6.8037	1.1459	20.8849 +/- 0.0192	11.0941 +/- 0.0825	0.2258	-22.6629	1.016108
193817	25.2124 +/- 2.0834	5.9373 +/- 6.0687	0.9196 +/- 0.2465	71.7877 +/- 102.9495	6.8262	21.7620 +/- 0.0107	23.2889 +/- 0.1544	0.1343	-43.7779	1.012522
191426	24.0179 +/- 0.0885	33.1964 +/- 0.6222	0.9000 +/- 0.0068	10.0000 +/- 9.5937	1.5000	23.3212 +/- 0.0494	39.8357 +/- 0.3744	0.5418	-23.0322	1.063891
203085	22.2905 +/- 0.1736	8.2437 +/- 0.4829	0.9295 +/- 0.0109	47.9435 +/- 5.0554	2.0676	21.6293 +/- 0.0717	9.8924 +/- 0.1927	0.9254	46.2457	0.9841286
208357	20.7364 +/- 0.1202	2.4315 +/- 0.1113	0.4454 +/- 0.0241	-60.2086 +/- 1.6116	2.0630	22.4607 +/- 0.0108	16.7116 +/- 0.0964	0.7343	49.8661	1.037925
5981	20.9809 +/- 0.0121	11.4367 +/- 0.0850	0.7958 +/- 0.0028	-57.2962 +/- 0.5838	1.6549	22.6740 +/- 0.0026	114.3668 +/- 0.1600	0.7970	-76.1858	1.531458
213056	24.8957 +/- 1.5566	13.1515 +/- 9.7247	0.5417 +/- 0.0481	-21.1073 +/- 5.2228	10.7968	21.5550 +/- 0.0086	15.7818 +/- 0.0743	0.5137	4.2073	1.125272
6424	21.9884 +/- 0.0534	5.5213 +/- 0.2572	0.6034 +/- 0.0145	30.4567 +/- 1.7273	1.1464	21.9040 +/- 0.0055	44.2211 +/- 0.1107	0.2177	33.4572	1.063947
5808	22.9700 +/- 0.0423	34.2729 +/- 0.8732	0.9663 +/- 0.0030	34.1885 +/- 3.4511	2.6583	23.4623 +/- 0.0299	41.1275 +/- 0.6586	0.9173	31.5258	1.09209
200607	50.8553 +/- 1283248.6250	3.1361 +/- 888182.6250	0.1695 +/- 7037608.5000	-42.7203 +/- 1434622848.0000	10000000150474662198766888550 40.0000	20.7325 +/- 0.0028	16.8114 +/- 0.0324	0.3872	-16.8248	1.077824
205189	23.9725 +/- 0.2952	14.0465 +/- 2.2089	1.0000 +/- 0.0168	52.2681 +/- 34943.6523	6.7659	22.9599 +/- 0.0264	16.8558 +/- 0.1738	0.9385	50.7224	1.009985
5988	20.9277 +/- 0.0261	16.7608 +/- 0.1717	0.9458 +/- 0.0018	-66.7120 +/- 1.1979	2.2139	21.6664 +/- 0.0284	20.1130 +/- 0.2395	0.8984	-66.5280	1.367686
212996	24.8988 +/- 0.1370	8.8518 +/- 1.0454	0.9127 +/- 0.1366	-48.1325 +/- 48.2192	0.2685	20.8067 +/- 0.0064	10.6222 +/- 0.0404	0.2527	54.0672	1.094729
213198	24.2378 +/- 6.8455	4.3074 +/- 13.6149	0.7356 +/- 0.2223	-51.8764 +/- 25.8621	18.6259	22.0779 +/- 0.0134	14.8381 +/- 0.0838	0.7334	27.7706	1.057932
220363	19.7686 +/- 0.0147	4.3457 +/- 0.0297	0.5579 +/- 0.0043	-27.7135 +/- 0.3839	1.4139	23.0747 +/- 0.0086	43.4572 +/- 0.2180	0.7171	-27.4222	1.100421
7347	25.7200 +/- 0.4374	24.7725 +/- 5.7656	0.8242 +/- 0.0347	-76.9342 +/- 10.7265	5.9093	22.3362 +/- 0.0117	29.7357 +/- 0.1738	0.1721	-45.5394	1.070642
226088										
200466	19.6487 +/- 0.0347	4.9848 +/- 0.0493	0.2904 +/- 0.0075	-85.4125 +/- 0.4731	0.2106	20.5723 +/- 0.0031	18.2023 +/- 0.0317	0.4825	-14.6132	1.249596

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
202566	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
201520	19.3188 +/- 0.0493	1.9446 +/- 0.0307	0.5116 +/- 0.0210	48.7835 +/- 1.4956	0.4054	21.2095 +/- 0.0040	12.9814 +/- 0.0297	0.8548	-1.4741	1.065751
200534	24.0427 +/- 4.0399	11.4131 +/- 21.7688	0.1420 +/- 0.0268	-10.8060 +/- 1.5282	19.5684	21.6066 +/- 0.0051	26.2711 +/- 0.0676	0.3392	-10.8601	1.165042
230262	23.7966 +/- 0.0523	42.4143 +/- 1.2792	0.9946 +/- 0.0040	42.8070 +/- 27.2545	2.9979	24.5701 +/- 0.0438	50.8971 +/- 1.3633	0.8291	46.1006	1.076901
9027	21.0115 +/- 0.0350	4.2276 +/- 0.0760	0.6114 +/- 0.0095	-10.3817 +/- 1.1465	1.3241	22.6610 +/- 0.0080	42.2756 +/- 0.1997	0.2698	22.7983	1.033781
9008	21.5965 +/- 0.0261	5.0708 +/- 0.0831	0.7265 +/- 0.0102	68.6676 +/- 1.7678	0.9110	23.4957 +/- 0.0069	49.4281 +/- 0.2264	0.9356	52.6628	1.107058
726516	22.3054 +/- 0.1785	6.1443 +/- 0.3742	0.9965 +/- 0.0176	77.3001 +/- 162.5141	3.4241	22.1509 +/- 0.0860	7.3731 +/- 0.1931	0.7578	89.0281	1.059788
260086	29.3130 +/- 0.1405	4.3138 +/- 0.0707	0.1927 +/- 0.0329	59.3075 +/- 8.1916	1000000015047466219876688855040.0000	21.0664 +/- 0.0036	11.3727 +/- 0.0276	0.6888	-48.6518	1.233108
203001	22.2380 +/- 0.0335	19.8628 +/- 0.3305	0.9585 +/- 0.0026	47.0205 +/- 2.1196	3.5519	24.6485 +/- 0.0937	23.8353 +/- 1.4618	0.9610	52.6419	1.062937
200261	18.9948 +/- 0.0577	2.6398 +/- 0.0763	0.8783 +/- 0.0060	54.7017 +/- 1.5944	2.5339	21.4508 +/- 0.0160	17.3399 +/- 0.0740	0.9002	15.5380	1.254685
203090	22.7849 +/- 0.2110	10.6092 +/- 0.8233	0.9335 +/- 0.0084	-55.0037 +/- 5.0971	1.7716	23.6575 +/- 0.2806	12.7310 +/- 1.4433	0.9283	-57.1870	1.045342
220530	19.7031 +/- 0.0336	3.1410 +/- 0.0425	0.5044 +/- 0.0085	-21.6748 +/- 0.6400	1.5385	22.2132 +/- 0.0078	26.4457 +/- 0.0978	0.7539	-21.8624	1.104712
120091	21.7576 +/- 0.0442	17.5734 +/- 0.4457	0.9721 +/- 0.0022	-64.0978 +/- 2.4484	6.0941	37.0703 +/- 5015.4424	40.4808 +/- 83110.6328	0.9585	-57.9506	1.099141
122343	24.3366 +/- 1.4574	18.4377 +/- 13.2121	0.5932 +/- 0.0143	78.9022 +/- 1.2943	19.9957	23.0695 +/- 0.0084	43.1334 +/- 0.2007	0.5102	86.5592	1.043957
182605	21.9672 +/- 0.0996	7.7882 +/- 0.3225	0.9521 +/- 0.0078	28.5070 +/- 5.4254	3.8536	22.3364 +/- 0.0604	9.3459 +/- 0.2302	0.7856	29.7807	1.093479
172205	24.0253 +/- 2.0909	10.6390 +/- 10.7028	0.4537 +/- 0.0239	5.1523 +/- 1.7995	19.9190	22.3008 +/- 0.0174	15.3595 +/- 0.1137	0.5743	7.5828	1.102785
183033	18.6769 +/- 0.0136	2.3539 +/- 0.0164	0.4669 +/- 0.0063	60.5329 +/- 0.4209	1.0811	22.2997 +/- 0.0154	15.3124 +/- 0.1149	0.7404	53.9157	1.016596
183025	22.4239 +/- 0.3613	5.9337 +/- 0.5256	0.1862 +/- 0.0816	43.1193 +/- 3.5421	0.1407	21.6067 +/- 0.0097	16.7852 +/- 0.0962	0.2205	-0.8060	1.063389
183013	24.1550 +/- 0.4083	13.1410 +/- 2.7792	0.8323 +/- 0.0246	-41.4397 +/- 4.9663	4.4806	23.0210 +/- 0.0505	15.7692 +/- 0.3087	0.8058	-42.8912	1.070791
182947	22.6174 +/- 0.2192	13.7933 +/- 0.6098	0.1947 +/- 0.0082	48.2860 +/- 0.5466	0.2751	21.2593 +/- 0.0524	16.5520 +/- 0.2088	0.1891	48.3986	1.024412
183005	26.1513 +/- 5.1835	13.3699 +/- 34.2641	0.2903 +/- 0.1583	-55.5075 +/- 9.3483	9.7477	22.5095 +/- 0.0154	16.1603 +/- 0.1490	0.4672	-5.8699	1.047494
182898	23.3132 +/- 0.2751	12.6111 +/- 1.7005	0.4802 +/- 0.0096	-21.1729 +/- 0.8441	5.3606	22.0438 +/- 0.0279	15.1333 +/- 0.1667	0.4161	-20.3026	1.029384
180931	20.0765 +/- 0.2066	2.1784 +/- 0.2104	0.9340 +/- 0.0187	82.8150 +/- 8.8616	3.6554	21.7850 +/- 0.0111	21.7839 +/- 0.0643	0.9124	77.7885	1.038678
182863	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4257	24.9177 +/- 0.0105	110.7320 +/- 0.9417	0.9000 +/- 0.0066	10.0000 +/- 3.2361	0.5000	22.8932 +/- 0.0065	132.8784 +/- 0.3534	0.1424	-17.2099	1.21257
180962	20.6110 +/- 0.3637	4.1908 +/- 0.7184	0.9386 +/- 0.0108	22.0910 +/- 5.3200	15.8214	22.0691 +/- 0.0097	20.1198 +/- 0.0762	0.8749	-10.7444	1.540683
183081	23.1553 +/- 0.2090	14.9234 +/- 1.4381	0.5806 +/- 0.0098	-33.3717 +/- 0.9190	2.2817	22.7262 +/- 0.0903	17.9080 +/- 0.5659	0.5779	-31.1844	1.038968
183127	22.0902 +/- 0.0677	15.6451 +/- 0.1556	0.9000 +/- 0.0155	10.0000 +/- 5.7356	1.0000	21.3675 +/- 0.0250	18.7741 +/- 0.2260	0.5809	29.7467	1.085361
183162	24.1889 +/- 1.6630	10.2422 +/- 8.1165	0.2754 +/- 0.0514	28.8284 +/- 2.4921	10.0726	22.2510 +/- 0.0118	14.9129 +/- 0.0826	0.8558	64.3993	1.073249
183215	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181635	21.8285 +/- 0.0530	8.1119 +/- 0.0779	0.7697 +/- 0.0063	69.5301 +/- 1.3533	0.2921	21.7507 +/- 0.0400	10.3161 +/- 0.1080	0.7821	67.8339	0.9922844
4473	19.7870 +/- 0.0082	5.5972 +/- 0.0242	0.9814 +/- 0.0025	-70.8429 +/- 4.8608	1.7766	23.4415 +/- 0.0089	55.4098 +/- 0.2640	0.9740	63.0392	1.079026
184090	23.2137 +/- 2.4306	5.6177 +/- 6.3237	0.3278 +/- 0.0465	55.6147 +/- 2.4204	19.9195	21.9057 +/- 0.0088	12.6090 +/- 0.0535	0.9122	58.4865	1.033999
180656	24.8533 +/- 0.3604	21.8950 +/- 3.9634	0.6884 +/- 0.0207	88.2192 +/- 2.1833	7.8803	21.4799 +/- 0.0066	26.2740 +/- 0.0930	0.2064	-88.4366	1.017858
268138	21.1218 +/- 0.0313	4.6364 +/- 0.0720	0.3705 +/- 0.0078	7.1916 +/- 0.9269	0.1927	21.2518 +/- 0.0105	11.5479 +/- 0.0525	0.4016	-16.1276	1.037663
261319	24.8415 +/- 4.3969	6.9146 +/- 14.3071	0.7219 +/- 0.1239	-16.6755 +/- 16.0404	19.9848	21.1769 +/- 0.0058	12.8238 +/- 0.0415	0.5499	-73.2625	1.028106
180586	19.7466 +/- 0.0226	2.4631 +/- 0.0238	0.7065 +/- 0.0093	52.5334 +/- 1.2850	0.9572	21.7844 +/- 0.0048	20.7182 +/- 0.0526	0.9529	17.2153	0.9969614
5021	19.2263 +/- 0.0096	8.4412 +/- 0.0450	0.6874 +/- 0.0022	-78.1006 +/- 0.3123	1.7880	21.4273 +/- 0.0033	77.5343 +/- 0.1257	0.4777	-39.6077	4.838797
4652	23.4222 +/- 0.0579	34.2850 +/- 1.1522	0.9062 +/- 0.0031	15.4441 +/- 1.1131	5.3596	23.4282 +/- 0.0150	41.1421 +/- 0.2929	0.7450	15.6086	1.124248
10146	26.8815 +/- 2.3826	34.6567 +/- 43.3537	0.8236 +/- 0.0464	-21.1819 +/- 8.3941	11.8787	23.6888 +/- 0.0100	42.1487 +/- 0.2255	0.8450	6.4168	1.142736
183910	21.0183 +/- 0.0460	3.6521 +/- 0.0914	0.4292 +/- 0.0155	23.4328 +/- 1.1585	0.7675	22.4499 +/- 0.0127	25.7608 +/- 0.1608	0.4095	24.8667	1.0675
4624	20.3507 +/- 0.1147	4.1613 +/- 0.2322	0.5581 +/- 0.0085	11.1438 +/- 0.7553	3.7747	21.8085 +/- 0.0071	26.7936 +/- 0.0690	0.5956	-11.7022	1.154753
170969	20.6514 +/- 0.0297	10.9303 +/- 0.2090	0.8115 +/- 0.0018	7.1746 +/- 0.3761	2.7024	42.9404 +/- 2091629.7500	50.7992 +/- 32215784.0000	0.8049	8.8387	1.115443
194336	23.2413 +/- 7.0125	12.0305 +/- 15.5925	0.7715 +/- 0.0230	-39.0347 +/- 17.0737	1.0619	23.1180 +/- 6.6832	14.4366 +/- 3.1982	0.7738	-41.1473	1.014997
716565	23.2773 +/- 0.0941	10.1021 +/- 5.6373	0.9379 +/- 0.0298	-26.2942 +/- 14.4676	0.0379	21.6837 +/- 0.0103	12.1225 +/- 0.0392	0.8640	-34.8428	1.241373

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
170339	22.1688 +/- 0.0122	22.8451 +/- 0.0892	0.9000 +/- 0.0060	10.0000 +/- 1.9732	1.0000	21.5676 +/- 0.0089	27.4141 +/- 0.1325	0.3794	-5.3752	1.314774
181301	22.2951 +/- 0.0953	13.1326 +/- 0.6279	0.6246 +/- 0.0036	-79.8975 +/- 0.4560	6.2472	22.0703 +/- 0.0258	15.7591 +/- 0.1581	0.4560	-81.7726	1.259037
188759	21.4430 +/- 0.1783	3.1208 +/- 0.1602	0.2349 +/- 0.0377	-3.6083 +/- 1.9801	1.1816	22.2795 +/- 0.0099	14.3622 +/- 0.0911	0.6246	-65.1225	1.04737
180238	20.4210 +/- 0.0708	2.9171 +/- 0.0928	0.7073 +/- 0.0145	3.7840 +/- 1.8761	1.7456	22.0316 +/- 0.0067	27.9092 +/- 0.0751	0.6845	-31.1915	1.165401
170316	22.2308 +/- 0.0640	22.7050 +/- 0.7596	0.6287 +/- 0.0020	2.7537 +/- 0.2342	7.6071	21.9495 +/- 0.0097	27.2460 +/- 0.1082	0.6037	1.9027	1.316517
180405	19.2037 +/- 0.0333	3.1463 +/- 0.0528	0.4205 +/- 0.0039	24.5353 +/- 0.3098	2.0350	22.0416 +/- 0.0116	31.4635 +/- 0.1548	0.3594	22.0253	1.093038
180570	22.6743 +/- 0.7372	9.2515 +/- 3.2730	0.6223 +/- 0.0119	52.4545 +/- 1.0750	19.9664	22.1246 +/- 0.0069	21.7027 +/- 0.0687	0.8070	52.9739	1.119202
180548	25.5833 +/- 0.1697	28.5448 +/- 3.0584	0.8154 +/- 0.0594	-28.0425 +/- 8.4514	1.6877	22.2103 +/- 0.0055	34.2537 +/- 0.1273	0.2891	56.6548	1.087242
190012	23.2190 +/- 0.1380	22.0329 +/- 1.6270	0.6950 +/- 0.0051	-54.6760 +/- 0.5933	7.1134	22.2404 +/- 0.0100	26.4395 +/- 0.0989	0.7936	-49.8538	1.130007
190535	23.4161 +/- 0.2915	16.2585 +/- 0.5264	0.9000 +/- 0.0096	10.0000 +/- 27.3149	1.0000	22.8662 +/- 0.1499	19.5102 +/- 0.8299	0.6733	50.0563	0.9788656
193850	23.9297 +/- 0.2519	14.1186 +/- 1.9329	0.6798 +/- 0.0133	-49.0163 +/- 2.3880	3.1633	22.5233 +/- 0.0409	16.9423 +/- 0.2400	0.5645	-41.1983	1.019146
190024	24.3993 +/- 0.6837	11.3803 +/- 3.5230	0.8938 +/- 0.0538	87.9769 +/- 12.5931	9.0920	20.4791 +/- 0.0056	13.6563 +/- 0.0308	0.3777	88.3411	1.063898
10384	24.4762 +/- 0.6571	24.0863 +/- 7.7406	0.4510 +/- 0.0133	-52.5626 +/- 1.1524	17.7621	20.8464 +/- 0.0025	34.8071 +/- 0.0543	0.2262	-19.7653	1.299472
726105	20.5382 +/- 0.0829	4.1741 +/- 0.0636	0.1982 +/- 0.0142	-30.9474 +/- 0.6945	0.6735	21.5175 +/- 0.0100	9.6286 +/- 0.0439	0.6193	-61.9710	1.011745
244926	23.7855 +/- 0.1933	21.7736 +/- 0.6225	0.9000 +/- 0.0344	10.0000 +/- 11.4135	1.5000	23.2793 +/- 0.1189	26.1283 +/- 0.5793	0.5981	27.3165	1.121597
249234	25.1983 +/- 1.9283	9.1138 +/- 8.9330	0.5222 +/- 0.0975	-89.8708 +/- 13.2343	9.2290	21.1636 +/- 0.0199	10.9366 +/- 0.0705	0.2730	-59.1428	1.068523
241039	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
716126	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
251669	24.3857 +/- 0.3134	31.9974 +/- 5.3096	0.5862 +/- 0.0053	33.0480 +/- 0.4823	10.9038	23.7517 +/- 0.0197	38.3968 +/- 0.3925	0.5574	32.3640	1.103606
251664	25.7323 +/- 1.1474	22.8415 +/- 12.8735	0.9591 +/- 0.0299	-83.7290 +/- 29.0412	19.9997	22.2151 +/- 0.0092	27.4098 +/- 0.1686	0.2116	-49.6666	1.088282
250086	25.3260 +/- 0.6900	29.2972 +/- 10.8787	0.6721 +/- 0.0166	-41.9051 +/- 1.7521	9.4874	22.4011 +/- 0.0048	35.1744 +/- 0.0828	0.7490	-39.8888	1.080563
714612	21.3298 +/- 0.1763	8.3577 +/- 0.7300	0.4010 +/- 0.0043	-66.5241 +/- 0.2936	8.9797	21.9425 +/- 0.0148	19.2831 +/- 0.1033	0.4349	-65.8038	1.052251
250068	21.6038 +/- 0.0092	16.9403 +/- 0.0356	0.7494 +/- 0.0019	6.7936 +/- 0.3517	0.0915	21.8850 +/- 0.0071	20.3284 +/- 0.0649	0.8055	0.2972	1.249579
716186	23.0999 +/- 1.1179	16.3277 +/- 0.9532	0.6575 +/- 0.0196	-61.9503 +/- 0.8622	0.7637	23.1984 +/- 1.1863	19.5932 +/- 2.2174	0.6404	-62.5538	1.0402
716173	23.3850 +/- 0.5640	13.5102 +/- 3.8676	0.5176 +/- 0.0113	38.4855 +/- 0.9162	10.5178	21.9939 +/- 0.0188	16.2123 +/- 0.1436	0.4929	36.5058	1.359662
250160	23.8481 +/- 0.3039	13.4713 +/- 1.9836	0.9614 +/- 0.0239	-6.2988 +/- 30.5096	7.0375	20.1199 +/- 0.0043	16.1684 +/- 0.0256	0.3406	-27.7701	1.763235
714673	22.3323 +/- 0.0154	13.3751 +/- 0.0877	0.9000 +/- 0.0044	10.0000 +/- 3.9651	0.5000	21.6346 +/- 0.0109	16.0501 +/- 0.1215	0.4220	48.4041	1.109028
250122	22.7130 +/- 0.0349	14.3211 +/- 0.1302	0.6233 +/- 0.0048	75.2329 +/- 0.7572	0.1075	21.8445 +/- 0.0077	18.6884 +/- 0.0661	0.4717	74.0526	1.084011
252687	21.6611 +/- 0.0731	4.0047 +/- 0.2052	0.7551 +/- 0.0172	75.0798 +/- 2.9367	1.0843	22.9076 +/- 0.0297	20.5637 +/- 0.2457	0.7798	62.2319	1.04924
252680	23.8565 +/- 1.6833	11.8432 +/- 9.5537	0.4127 +/- 0.0241	-54.5036 +/- 1.4843	19.9943	21.3791 +/- 0.0069	17.3031 +/- 0.0480	0.5831	-45.4221	1.130154
254049	22.8080 +/- 1.3477	4.3982 +/- 2.7514	0.2559 +/- 0.0434	-0.3206 +/- 2.6991	10.9946	21.9876 +/- 0.0088	12.4252 +/- 0.0552	0.9380	31.1330	1.078473
101869	18.6980 +/- 0.0935	1.7684 +/- 0.0377	0.1948 +/- 0.0132	-80.9427 +/- 0.8371	1.1064	21.8320 +/- 0.0122	14.8034 +/- 0.0833	0.3716	-67.7785	1.020325
717	20.3998 +/- 0.0241	8.4043 +/- 0.1204	0.8029 +/- 0.0028	53.4709 +/- 0.4986	2.2884	22.3547 +/- 0.0098	42.1475 +/- 0.1271	0.8837	-22.4438	1.388697
112632	22.8911 +/- 0.1048	12.9248 +/- 0.3318	0.9000 +/- 0.0341	10.0000 +/- 7.2058	1.0000	21.7341 +/- 0.0254	15.5098 +/- 0.1977	0.6516	-61.9076	1.085086
112737	24.1013 +/- 0.5875	9.0947 +/- 2.4111	0.7822 +/- 0.0406	-66.9560 +/- 4.8378	10.3890	21.1319 +/- 0.0154	10.9137 +/- 0.0668	0.2306	-63.8801	1.04914
332090	20.2959 +/- 0.0521	6.0734 +/- 0.1756	0.9075 +/- 0.0034	-82.6130 +/- 1.2153	3.5627	23.3373 +/- 0.0309	35.2543 +/- 0.2936	0.9190	-85.7036	1.213338
12569	24.3277 +/- 0.2008	21.9136 +/- 2.5671	0.9346 +/- 0.0132	-27.6810 +/- 6.2344	4.6176	23.0446 +/- 0.0177	26.2963 +/- 0.1880	0.9513	-18.5877	1.032376
332807	21.3752 +/- 0.3805	2.4496 +/- 0.2562	0.2320 +/- 0.0588	-1.6988 +/- 3.5286	2.1668	22.0818 +/- 0.0101	11.7951 +/- 0.0697	0.7992	-19.1626	1.066581
330784	22.5544 +/- 0.0296	20.3422 +/- 0.1311	0.9000 +/- 0.0038	10.0000 +/- 5.7517	1.0000	22.0349 +/- 0.0140	24.4106 +/- 0.2044	0.4529	50.7810	1.091465
331022	21.7974 +/- 0.0171	13.8333 +/- 0.0687	0.9000 +/- 0.0065	10.0000 +/- 2.7855	1.0000	21.1011 +/- 0.0124	16.6000 +/- 0.0937	0.4075	30.7586	1.247588
727359	21.7719 +/- 0.1411	8.9851 +/- 0.4320	0.7395 +/- 0.0059	-72.7354 +/- 0.8640	1.8390	21.7390 +/- 0.1008	10.7821 +/- 0.3300	0.7373	-72.8398	1.092722
261022	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263116	22.7702 +/- 0.0411	16.4662 +/- 0.1855	0.4395 +/- 0.0040	83.3778 +/- 0.4504	0.2194	22.3378 +/- 0.0176	19.7594 +/- 0.1185	0.4251	84.1537	0.9961286
262793	24.8762 +/- 0.0799	19.8259 +/- 0.8880	0.7174 +/- 0.0396	28.7847 +/- 4.8463	0.1992	21.1638 +/- 0.0033	23.7910 +/- 0.0460	0.2167	20.2139	1.073
262863	20.7858 +/- 0.0068	6.7446 +/- 0.0579	0.7700 +/- 0.0025	-38.2994 +/- 0.5754	0.7999	24.8511 +/- 0.2081	23.0648 +/- 1.8359	0.7726	-38.2998	1.024408

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
262833	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
263287	24.5314 +/- 0.2231	20.7315 +/- 2.6301	0.9927 +/- 0.0114	-17.1983 +/- 66.2919	5.0217	24.3571 +/- 0.0549	24.8778 +/- 0.6752	0.7752	-48.0937	1.046195
263322	21.7620 +/- 0.0875	7.7579 +/- 0.2638	0.6755 +/- 0.0051	84.4999 +/- 0.5977	3.8891	24.3982 +/- 0.4523	9.3095 +/- 1.6154	0.6643	85.9112	1.020072
263047	24.1306 +/- 0.1499	30.1236 +/- 2.5433	0.4608 +/- 0.0038	-83.0780 +/- 0.3809	5.0898	23.6156 +/- 0.0282	36.1483 +/- 0.4763	0.3542	-83.3391	1.080074
263167	23.2268 +/- 2.2500	3.1091 +/- 3.2425	0.7139 +/- 0.1075	28.8763 +/- 11.5898	11.4640	22.3926 +/- 0.0153	13.1893 +/- 0.0850	0.6953	-49.3515	1.090526
262953	25.0040 +/- 0.5132	17.2394 +/- 5.0322	0.9157 +/- 0.0306	-3.0283 +/- 11.5519	5.2994	22.7995 +/- 0.0169	20.6873 +/- 0.1496	0.8751	-12.4888	1.121614
262916	22.8993 +/- 1.0589	3.8747 +/- 2.1008	0.5925 +/- 0.0546	52.8624 +/- 5.0080	4.5888	22.5766 +/- 0.0140	23.3580 +/- 0.1054	0.5675	70.5260	1.018466
263078	22.4379 +/- 0.1115	10.3188 +/- 0.5793	0.8305 +/- 0.0069	-24.7247 +/- 1.3224	5.9157	22.4092 +/- 0.0289	12.3825 +/- 0.1394	0.8661	-22.9990	1.06688
260077	18.1891 +/- 0.0101	2.5912 +/- 0.0112	0.5325 +/- 0.0032	76.1190 +/- 0.2566	1.5915	21.7631 +/- 0.0069	25.9120 +/- 0.0843	0.5505	72.3254	1.083604
263506	22.2549 +/- 0.0138	11.8890 +/- 0.0906	0.9000 +/- 0.0106	10.0000 +/- 2.2016	1.0000	21.5444 +/- 0.0175	14.2668 +/- 0.1603	0.2953	12.6233	1.157641
263533	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
260373	21.1227 +/- 0.0428	11.5537 +/- 0.2935	0.7460 +/- 0.0025	-26.4139 +/- 0.3718	2.8235	21.7850 +/- 0.0194	19.3554 +/- 0.1556	0.7472	-26.1879	1.060831
260355	21.8477 +/- 0.0430	16.6366 +/- 0.3633	0.7264 +/- 0.0028	2.3548 +/- 0.3732	4.5802	21.8115 +/- 0.0147	19.9639 +/- 0.1241	0.6584	1.1892	1.271909
263877	22.2896 +/- 0.0275	17.4832 +/- 0.2076	0.9000 +/- 0.0088	10.0000 +/- 5.0054	0.5000	20.6478 +/- 0.0061	20.9798 +/- 0.0874	0.5555	67.9397	4.325531
263475	21.4217 +/- 0.0203	8.7361 +/- 0.1015	0.8511 +/- 0.0035	-10.0304 +/- 0.8894	2.5425	61.8664 +/- 11532316442624.0000	37.3608 +/- 554172181118976.0000	0.8588	49.7900	1.10764
263334	22.3417 +/- 0.1845	7.3688 +/- 0.5457	0.6338 +/- 0.0101	-60.7117 +/- 1.0276	2.8369	22.3371 +/- 0.0946	8.8426 +/- 0.3055	0.6231	-60.6175	1.032371
261323	23.5111 +/- 0.0334	18.0617 +/- 0.2382	0.6991 +/- 0.0092	63.0340 +/- 1.3493	0.0955	21.3758 +/- 0.0043	21.6740 +/- 0.0433	0.4340	61.1183	1.167478
263382	26.5302 +/- 2.4072	20.4808 +/- 26.0889	0.4276 +/- 0.0677	-61.8290 +/- 6.2090	7.3398	22.1546 +/- 0.0081	24.5770 +/- 0.1103	0.2976	-50.2732	1.016205
264049	22.2784 +/- 0.0192	14.7820 +/- 0.0787	0.9000 +/- 0.0037	10.0000 +/- 4.4235	1.0000	21.7303 +/- 0.0155	17.7384 +/- 0.1317	0.3779	42.7222	1.321451
260366	18.8967 +/- 0.0106	2.8115 +/- 0.0135	0.6503 +/- 0.0042	-48.9545 +/- 0.4557	1.4240	22.0386 +/- 0.0056	28.1146 +/- 0.0816	0.7305	-55.9106	1.139602
263864	24.9333 +/- 1.4262	10.5261 +/- 8.0473	0.5968 +/- 0.0516	40.8797 +/- 4.5437	5.8587	23.4514 +/- 0.0130	27.7794 +/- 0.1671	0.9453	-46.2364	1.065934
263767	34.8926 +/- 7.5271	11.1827 +/- 1.4610	0.0500 +/- 0.6331	-19.4476 +/- 241.0990	1000000015047466219876688855040.0000	21.8080 +/- 0.0077	16.1287 +/- 0.0870	0.2313	29.4790	1.02028
263836	21.8063 +/- 0.0851	4.3523 +/- 0.1866	0.3071 +/- 0.0197	-26.0287 +/- 1.3953	0.9849	22.0156 +/- 0.0111	15.5848 +/- 0.0901	0.4541	-61.6139	1.054857
261333	21.4626 +/- 0.0446	14.2186 +/- 0.3090	0.6329 +/- 0.0018	-61.7508 +/- 0.1844	7.8598	23.2056 +/- 0.0327	17.3090 +/- 0.3923	0.6305	-61.8956	1.124242
260469	20.1105 +/- 0.0183	3.6619 +/- 0.0330	0.5763 +/- 0.0065	9.6571 +/- 0.7189	0.8687	21.5121 +/- 0.0065	19.2651 +/- 0.0620	0.5217	-73.5539	1.170281
260454	19.5356 +/- 0.0318	2.9578 +/- 0.0443	0.6721 +/- 0.0059	49.6491 +/- 0.6468	2.1016	22.3111 +/- 0.0099	24.3481 +/- 0.1017	0.8781	20.9065	1.058544
264220	23.1961 +/- 0.2578	11.2339 +/- 1.3864	0.5862 +/- 0.0112	89.2554 +/- 1.2516	4.4310	21.7351 +/- 0.0262	13.4806 +/- 0.1358	0.5145	89.4069	1.194149
264280	23.7497 +/- 0.1816	18.6169 +/- 1.8096	0.7801 +/- 0.0096	23.6158 +/- 1.6007	6.1358	21.8787 +/- 0.0093	22.3967 +/- 0.0866	0.6104	28.8710	1.185669
264048	22.2608 +/- 0.1042	11.1398 +/- 0.6288	0.6763 +/- 0.0049	-72.8564 +/- 0.5563	4.0980	23.8036 +/- 0.0669	19.3400 +/- 0.6589	0.6635	-71.4081	1.047222
264412	21.3563 +/- 0.0857	10.1669 +/- 0.3109	0.4970 +/- 0.0035	18.9483 +/- 0.3021	2.1509	20.9970 +/- 0.0503	12.2003 +/- 0.1613	0.4770	18.6476	1.311982
264382	22.2443 +/- 0.0924	10.2265 +/- 0.1603	0.9000 +/- 0.0092	10.0000 +/- 11.5319	1.0000	21.6295 +/- 0.0423	12.2718 +/- 0.2020	0.6009	-35.8011	1.126843
264411	20.3309 +/- 0.0567	2.0797 +/- 0.0422	0.5363 +/- 0.0219	78.3162 +/- 1.7500	0.9718	22.3984 +/- 0.0048	19.7789 +/- 0.0622	0.8969	-44.9688	1.090745
264333	23.1620 +/- 0.4963	15.3092 +/- 0.5747	0.9000 +/- 0.0820	10.0000 +/- 16.1710	1.0000	22.5111 +/- 0.2285	18.3710 +/- 1.1357	0.7068	21.2314	1.096507
261632	24.2476 +/- 0.0671	10.3596 +/- 0.6114	0.9787 +/- 0.0704	-39.7398 +/- 88.2202	0.4788	20.6285 +/- 0.0067	12.4315 +/- 0.0593	0.2042	58.1963	1.058636
264843	22.5911 +/- 0.1184	11.0470 +/- 0.5637	0.9562 +/- 0.0076	-85.4813 +/- 6.4081	2.2937	23.0975 +/- 0.1057	13.2564 +/- 0.5881	0.8906	-83.2813	1.063961
264848	21.8209 +/- 0.1335	2.3650 +/- 0.1347	0.7566 +/- 0.0414	-11.6769 +/- 7.0663	0.9013	23.0434 +/- 0.0169	16.7714 +/- 0.1291	0.8738	7.8906	1.008411
170479	20.7826 +/- 0.1171	5.7381 +/- 0.1688	0.1107 +/- 0.0155	24.3797 +/- 0.5826	1.1416	21.7953 +/- 0.0043	23.1857 +/- 0.0646	0.5540	59.8173	1.169189
170480	25.0256 +/- 4.5505	7.9002 +/- 16.9093	0.4988 +/- 0.1265	53.1378 +/- 10.5175	19.9595	21.1254 +/- 0.0065	14.9322 +/- 0.0539	0.3215	2.0409	1.058028
170908	20.3343 +/- 0.0351	2.3577 +/- 0.0377	0.7038 +/- 0.0139	-0.3812 +/- 1.8837	1.0065	22.3055 +/- 0.0082	22.4464 +/- 0.0969	0.6802	11.7362	1.0095
170899	21.3408 +/- 0.2301	9.5432 +/- 0.6753	0.5024 +/- 0.0037	10.1344 +/- 0.6839	0.8325	21.6254 +/- 0.3064	15.4643 +/- 0.8624	0.5038	12.0571	1.077193
182680	24.9515 +/- 0.4964	13.4911 +/- 3.5272	0.6469 +/- 0.0550	-39.7662 +/- 8.9196	3.4903	21.2778 +/- 0.0140	16.1893 +/- 0.0651	0.2821	-53.7473	1.166515
182666	22.5377 +/- 0.0275	14.9727 +/- 0.1246	0.9000 +/- 0.0060	10.0000 +/- 6.1578	1.0000	21.9851 +/- 0.0218	17.9672 +/- 0.1810	0.4074	60.7908	1.289484
170971	23.1384 +/- 0.1036	20.1026 +/- 1.1355	0.6703 +/- 0.0039	67.1885 +/- 0.6021	4.8889	22.6727 +/- 0.0227	24.1231 +/- 0.2376	0.5373	65.4978	1.047921
721235	21.1424 +/- 0.0364	5.5484 +/- 0.1689	0.9907 +/- 0.0090	-1.1110 +/- 32.3438	0.0555	20.1545 +/- 0.0077	6.6581 +/- 0.0138	0.8722	-25.5777	1.107288
170497	21.6081 +/- 0.0467	18.6678 +/- 0.4167	0.4606 +/- 0.0020	7.4715 +/- 0.1666	2.4655	21.3116 +/- 0.0224	22.4014 +/- 0.1821	0.4371	7.0099	1.326331

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
216434	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
212673	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210173	22.2040 +/- 0.4782	7.7474 +/- 1.5937	0.0989 +/- 0.0154	-54.1542 +/- 0.7877	6.9187	21.4519 +/- 0.0032	18.2755 +/- 0.0374	0.8017	4.4795	1.018319
723109	21.0801 +/- 0.1371	2.5397 +/- 0.1157	0.4176 +/- 0.0489	-32.5089 +/- 3.0221	0.2621	21.9619 +/- 0.0102	13.0490 +/- 0.0792	0.5953	-74.3942	1.07585
723458	23.8983 +/- 0.8698	6.7585 +/- 2.8166	0.2304 +/- 0.0773	71.9797 +/- 3.5185	5.1711	21.8977 +/- 0.0107	20.2044 +/- 0.1337	0.1740	-4.6531	1.090884
723388	23.0848 +/- 6.8427	21.4556 +/- 14.7843	0.8695 +/- 0.0336	-34.1221 +/- 16.5355	0.9898	23.3463 +/- 8.7491	25.7468 +/- 16.3054	0.8644	-31.9012	1.032769
211038	23.7895 +/- 0.0775	27.8380 +/- 0.6266	0.5229 +/- 0.0074	60.4344 +/- 0.8626	0.3883	22.6089 +/- 0.0217	33.4056 +/- 0.1700	0.4650	61.3898	1.066479
211175	19.5928 +/- 0.0408	2.0050 +/- 0.0347	0.5231 +/- 0.0170	32.8211 +/- 1.3765	0.9133	20.7492 +/- 0.0071	16.8941 +/- 0.0512	0.1978	30.5360	1.032229
210158	20.7055 +/- 0.0860	7.7232 +/- 0.1424	0.9984 +/- 0.0035	-19.0155 +/- 79.4754	1.7186	21.0421 +/- 0.0879	9.2678 +/- 0.2063	0.9714	-11.2333	1.089784
723181	22.0870 +/- 0.1074	12.4887 +/- 0.6141	0.4321 +/- 0.0040	-30.1946 +/- 0.3028	3.5785	22.5486 +/- 0.0621	14.9865 +/- 0.4331	0.4094	-30.5153	1.108267
723410	23.0539 +/- 0.0289	19.6022 +/- 0.1693	0.6141 +/- 0.0047	63.5150 +/- 0.7028	0.1186	22.6581 +/- 0.0093	23.5227 +/- 0.0943	0.7047	53.3966	1.094547
723395	24.3524 +/- 1.1251	13.9730 +/- 7.6665	0.7586 +/- 0.0213	-10.3288 +/- 3.2008	19.9981	21.3500 +/- 0.0061	18.8026 +/- 0.0527	0.4454	-9.4412	1.099685
723445	22.5610 +/- 0.1740	8.5813 +/- 0.5950	0.7349 +/- 0.0101	-39.1402 +/- 1.4283	2.9199	22.9418 +/- 0.1274	10.2975 +/- 0.5179	0.6355	-39.2191	1.027762
6321	21.0424 +/- 0.0633	3.8618 +/- 0.1354	0.8411 +/- 0.0119	72.9952 +/- 2.9042	1.7315	22.2169 +/- 0.0057	38.6184 +/- 0.0947	0.6935	88.0650	1.099798
723346	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
723349	22.2560 +/- 0.9929	12.2987 +/- 0.6562	0.9000 +/- 0.1081	10.0000 +/- 21.6723	1.0000	21.6586 +/- 0.5257	14.7584 +/- 1.3243	0.7730	-0.0348	1.456889
723423	21.7810 +/- 0.4645	2.8943 +/- 0.6857	0.6124 +/- 0.0372	-27.0064 +/- 3.6070	4.1510	22.1533 +/- 0.0085	28.9101 +/- 0.1032	0.3050	-33.3372	1.027411
211203	21.0779 +/- 0.0336	3.6048 +/- 0.0585	0.5468 +/- 0.0128	49.7970 +/- 1.2787	0.7070	23.1598 +/- 0.0085	30.3279 +/- 0.1695	0.8066	-41.8923	1.013441
723519	23.6709 +/- 60.8886	2.5655 +/- 55.8874	0.0186 +/- 0.3343	-65.6999 +/- 27.1014	19.5491	21.9825 +/- 0.0048	21.8918 +/- 0.0704	0.4925	79.5558	1.019808
210290	21.0791 +/- 0.0333	13.6051 +/- 0.2506	0.8349 +/- 0.0017	-62.5250 +/- 0.3789	3.8140	24.4294 +/- 0.0412	60.8032 +/- 0.7126	0.8344	-62.4360	1.02596
211202	22.9449 +/- 1.2403	4.5143 +/- 3.4451	0.8844 +/- 0.0505	-9.4007 +/- 13.7674	2.6513	22.5404 +/- 0.0712	14.1384 +/- 0.1224	0.9646	0.1051	1.056281
211193	21.4170 +/- 0.1480	2.7523 +/- 0.2134	0.7151 +/- 0.0306	-64.8469 +/- 4.0518	1.4786	22.5954 +/- 0.0149	26.0644 +/- 0.1586	0.5009	-62.1425	1.076536
723531	22.6528 +/- 0.2144	8.1521 +/- 0.8342	0.9049 +/- 0.0115	75.2606 +/- 3.9287	7.3945	22.9401 +/- 0.0638	9.7825 +/- 0.2634	0.8296	75.7542	1.047643
723481	22.0525 +/- 0.0696	8.2159 +/- 0.3405	0.2570 +/- 0.0079	24.0531 +/- 0.5389	1.2940	22.8520 +/- 0.0111	30.6903 +/- 0.1791	0.5317	35.0773	1.070514
210252	21.7233 +/- 0.0310	19.5826 +/- 0.3043	0.8204 +/- 0.0017	-27.0913 +/- 0.3202	7.2181	22.7181 +/- 0.0157	23.4991 +/- 0.2026	0.7119	-26.8517	1.094267
211211	24.5042 +/- 1.3674	15.7437 +/- 10.5472	0.7954 +/- 0.0188	56.0775 +/- 2.8840	19.9586	22.9499 +/- 0.0052	44.7427 +/- 0.1096	0.9302	-36.8101	1.098443
723651	20.5817 +/- 0.4258	2.6565 +/- 0.6175	0.7916 +/- 0.0193	19.3424 +/- 2.9430	2.9504	21.2279 +/- 0.0355	9.3021 +/- 0.0503	0.8739	19.6771	1.057391
216855	20.3156 +/- 0.0919	2.3046 +/- 0.0956	0.5705 +/- 0.0204	-21.3431 +/- 1.9557	1.4518	21.7621 +/- 0.0154	14.4784 +/- 0.0702	0.4988	-42.7081	1.035007
723609	21.4620 +/- 0.9356	1.9894 +/- 0.9543	0.7346 +/- 0.0748	9.4685 +/- 9.4851	11.8752	20.8905 +/- 0.0111	7.8427 +/- 0.0473	0.8808	0.4430	1.040767
723595	20.4200 +/- 0.3543	1.7731 +/- 0.1978	0.3215 +/- 0.0538	-24.9267 +/- 3.1038	3.0470	21.1501 +/- 0.0100	10.1938 +/- 0.0428	0.6512	0.6764	1.070283
723580	22.9301 +/- 0.0145	22.8712 +/- 0.1709	0.9000 +/- 0.0075	10.0000 +/- 2.3902	1.0000	21.8368 +/- 0.0099	27.4454 +/- 0.1163	0.2981	0.3572	1.077251
210325	22.4870 +/- 0.0200	19.1671 +/- 0.0932	0.8240 +/- 0.0043	40.1677 +/- 1.0811	0.2240	22.6413 +/- 0.0150	23.0005 +/- 0.1303	0.8323	31.2181	1.107001
210260	22.1969 +/- 0.0136	17.5939 +/- 0.1303	0.9000 +/- 0.0071	10.0000 +/- 2.3134	1.0000	21.4544 +/- 0.0102	21.1127 +/- 0.1095	0.3849	83.8242	1.317266
723713	21.0887 +/- 0.3183	2.5829 +/- 0.3648	0.8397 +/- 0.0354	28.1780 +/- 8.3808	7.0010	21.3928 +/- 0.0034	25.8290 +/- 0.0542	0.3865	65.5567	1.094453
6508	24.2609 +/- 0.1292	39.0646 +/- 2.8731	0.9962 +/- 0.0060	48.5425 +/- 46.8530	6.4262	23.8747 +/- 0.0162	46.8775 +/- 0.3469	0.9510	-32.3443	1.172506
723700	21.9108 +/- 0.4064	4.4686 +/- 0.8401	0.7468 +/- 0.0212	-85.4192 +/- 3.5274	19.9997	20.6065 +/- 0.0099	10.6573 +/- 0.0417	0.3246	-28.9585	1.064697
723661	23.4980 +/- 0.1939	13.4793 +/- 1.2240	0.6834 +/- 0.0293	37.9349 +/- 1.9659	3.1841	21.5558 +/- 0.0252	16.1752 +/- 0.1216	0.4015	35.5945	1.422745
731724	22.9305 +/- 4.5695	14.4864 +/- 2.3073	0.9000 +/- 0.2116	10.0000 +/- 69.6756	1.0000	22.4258 +/- 2.8145	17.3837 +/- 3.5890	0.9243	-15.8669	1.097615
723665	20.8368 +/- 1.1651	3.7928 +/- 1.4482	0.0713 +/- 0.0288	4.3089 +/- 1.2206	14.8719	21.3809 +/- 0.0040	16.2996 +/- 0.0409	0.7235	2.5582	1.128799
723633	21.6180 +/- 0.0265	6.1472 +/- 0.1173	0.4254 +/- 0.0092	66.5159 +/- 0.7991	0.3797	22.0312 +/- 0.0300	20.3393 +/- 0.2381	0.2540	65.1773	1.070262
6427	20.4029 +/- 0.0500	13.3242 +/- 0.3831	0.6834 +/- 0.0018	-28.7940 +/- 0.2049	3.9814	21.7804 +/- 0.0089	36.4814 +/- 0.1084	0.7007	-34.0650	1.850703
731688	23.4306 +/- 0.8901	8.0642 +/- 3.8968	0.4276 +/- 0.0286	22.7207 +/- 2.0928	5.0000	21.9794 +/- 0.0070	31.0935 +/- 0.0912	0.3434	11.7117	1.036641
723745	21.3752 +/- 0.0580	3.2295 +/- 0.1462	0.5668 +/- 0.0206	39.3495 +/- 2.6034	0.8688	22.0090 +/- 0.0180	16.3004 +/- 0.1014	0.3495	22.1516	1.023117
723753	19.1086 +/- 0.0109	5.5343 +/- 0.0322	0.3455 +/- 0.0015	-86.5304 +/- 0.1230	1.4472	21.7362 +/- 0.0073	32.5825 +/- 0.1053	0.5039	-86.0295	1.197696
723726	21.8029 +/- 0.0536	4.9875 +/- 0.2413	0.4137 +/- 0.0122	19.6548 +/- 1.1374	0.7585	22.4693 +/- 0.0225	23.5342 +/- 0.2149	0.3883	20.0203	1.000705

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
731754	23.7060 +/- 1.4111	6.5365 +/- 4.2681	0.7134 +/- 0.0324	-11.0680 +/- 6.8683	19.9999	21.6080 +/- 0.0092	14.6762 +/- 0.0704	0.3521	30.1449	1.040191
210431	22.8018 +/- 1.0117	9.2471 +/- 4.4562	0.3745 +/- 0.0155	42.7593 +/- 0.8584	19.8063	21.2423 +/- 0.0022	25.0300 +/- 0.0361	0.6171	24.6805	1.076779
731736	26.5097 +/- 2.2247	19.1779 +/- 21.5235	0.6166 +/- 0.0871	27.4191 +/- 11.9100	8.9135	21.8535 +/- 0.0084	23.0135 +/- 0.0921	0.2456	47.8965	1.031039
723850	23.9267 +/- 4.6117	4.5595 +/- 9.8242	0.7748 +/- 0.1254	-57.1136 +/- 18.1338	19.8127	21.6010 +/- 0.0099	13.2251 +/- 0.0618	0.6617	-72.5641	1.081324
212309	20.7906 +/- 0.0303	3.2764 +/- 0.0421	0.5945 +/- 0.0125	-5.1264 +/- 1.3990	0.5358	22.8803 +/- 0.0066	32.7635 +/- 0.1438	0.6794	-17.5541	1.069422
723802	21.8740 +/- 0.2052	9.0457 +/- 0.5798	0.9829 +/- 0.0066	-85.7410 +/- 14.2872	1.5451	21.9226 +/- 0.1613	10.8549 +/- 0.5424	0.9801	-89.7740	1.036147
723804	23.0875 +/- 0.1756	11.9640 +/- 1.0539	0.7419 +/- 0.0102	74.6977 +/- 1.5960	2.9093	22.4151 +/- 0.0541	14.3578 +/- 0.2704	0.7072	75.2078	1.032097
723827	23.5634 +/- 0.3845	9.2181 +/- 1.6007	0.7144 +/- 0.0172	34.0843 +/- 3.8263	3.8312	21.1898 +/- 0.0186	11.0617 +/- 0.0812	0.5871	41.9227	1.062922
723738	20.4596 +/- 0.0197	4.5526 +/- 0.0478	0.4702 +/- 0.0062	42.1633 +/- 0.7236	0.3432	20.6106 +/- 0.0044	16.5364 +/- 0.0349	0.3853	-0.4127	1.024414
212271	36.4373 +/- 512.6315	933.1320 +/- 331333.5312	0.9000 +/- 25.9418	10.0000 +/- 11366.8916	4.0000	22.6042 +/- 0.0174	1119.7584 +/- 0.2551	0.2810	-48.7098	2.786557
210449	20.4895 +/- 0.5005	2.3453 +/- 0.5520	0.6610 +/- 0.0235	-74.0511 +/- 2.4110	6.1904	21.4807 +/- 0.0075	23.4531 +/- 0.0414	0.7227	-72.8182	1.168266
6678	21.7500 +/- 0.0375	8.7087 +/- 0.2476	0.3760 +/- 0.0052	-2.8150 +/- 0.3389	1.1929	23.0879 +/- 0.0218	37.8689 +/- 0.3291	0.4758	-8.8429	1.182789
217312	21.2492 +/- 0.2556	4.7044 +/- 0.4845	0.8574 +/- 0.0111	55.0453 +/- 2.5146	19.9975	20.3385 +/- 0.0135	8.3100 +/- 0.0308	0.4752	54.6392	1.072816
724059	25.6301 +/- 15.0250	4.4646 +/- 31.2773	0.6766 +/- 0.4770	5.7187 +/- 67.1573	19.6850	22.3270 +/- 0.0115	18.9068 +/- 0.1385	0.2981	-41.2587	1.070176
212357	23.0908 +/- 0.0435	19.1791 +/- 0.3128	0.3848 +/- 0.0052	-54.5685 +/- 0.5294	0.2125	21.6086 +/- 0.0099	23.0150 +/- 0.0608	0.3770	-55.9302	1.052387
217351	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
724144	23.0803 +/- 0.8720	5.7633 +/- 2.7955	0.4862 +/- 0.0370	-58.3392 +/- 2.1790	3.4079	22.5323 +/- 0.0254	20.6224 +/- 0.1134	0.5989	-68.2932	1.058919
724154	23.7701 +/- 0.1618	16.5124 +/- 1.3272	0.9998 +/- 0.0240	-6.8882 +/- 3561.4128	2.6867	23.0284 +/- 0.0562	19.8149 +/- 0.4059	0.5272	89.2726	1.750667
724197	24.5616 +/- 7.0588	5.3005 +/- 17.4448	0.4146 +/- 0.1544	-69.7453 +/- 10.1801	19.5355	21.9832 +/- 0.0086	14.2882 +/- 0.0676	0.6803	48.3435	1.086344
724275	22.9520 +/- 0.0191	19.2130 +/- 0.1872	0.9000 +/- 0.0061	10.0000 +/- 5.2216	1.0000	21.9573 +/- 0.0124	23.0556 +/- 0.1462	0.3271	44.7617	1.170127
724458	25.7791 +/- 1.2441	17.3114 +/- 11.9945	0.6081 +/- 0.0521	53.1080 +/- 6.0993	4.0284	22.7547 +/- 0.0289	20.7737 +/- 0.2510	0.5500	55.1120	1.010816
226923	24.2156 +/- 3.3512	10.6760 +/- 17.1124	0.3254 +/- 0.0330	14.8079 +/- 2.1042	19.8863	22.2527 +/- 0.0054	28.5736 +/- 0.0812	0.6150	12.2273	1.096443
731899	22.8508 +/- 0.2316	10.7855 +/- 1.0897	0.5542 +/- 0.0099	-30.8092 +/- 0.8837	2.1912	22.5937 +/- 0.1264	12.9426 +/- 0.5374	0.5489	-30.7891	1.052629
222383	24.3859 +/- 0.3091	10.0475 +/- 1.6319	0.7242 +/- 0.0696	-46.0127 +/- 5.7018	3.4849	20.4877 +/- 0.0100	12.0569 +/- 0.0419	0.1809	-44.0453	1.0411
227007	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
226897	21.5530 +/- 0.1412	7.0728 +/- 0.2798	0.8124 +/- 0.0075	88.8715 +/- 1.4020	2.2442	21.5051 +/- 0.0871	8.4874 +/- 0.2107	0.7938	89.1399	1.103256
724509	23.5817 +/- 2.1019	8.6415 +/- 1.0103	0.7712 +/- 0.0756	72.4713 +/- 6.3511	0.6966	22.0351 +/- 0.4760	10.3699 +/- 0.6134	0.8083	73.9669	1.042935
226961	22.3655 +/- 0.7469	6.9666 +/- 2.5457	0.3380 +/- 0.0116	1.0304 +/- 1.0707	9.8125	21.1753 +/- 0.0075	18.9425 +/- 0.0558	0.3677	3.0921	1.037921
724495	25.1204 +/- 0.1534	14.0120 +/- 1.8530	0.4605 +/- 0.0573	3.6591 +/- 4.8462	0.7126	22.0759 +/- 0.0099	16.8144 +/- 0.1301	0.2208	-89.5416	1.019879
724496	22.5297 +/- 0.1646	11.4459 +/- 0.4636	0.9000 +/- 0.0574	10.0000 +/- 3.4197	1.0000	21.9850 +/- 0.0945	13.7351 +/- 0.2992	0.7054	-79.3310	1.191242
220120	22.6402 +/- 0.0741	22.6334 +/- 0.8753	0.6856 +/- 0.0029	-18.1747 +/- 0.3519	7.4593	22.1433 +/- 0.0104	27.1600 +/- 0.1077	0.6384	-17.8372	1.106769
220125	18.5989 +/- 0.2181	2.9236 +/- 0.1048	0.1000 +/- 0.0128	52.4888 +/- 0.4898	3.4834	20.8357 +/- 0.0022	21.3492 +/- 0.0288	0.6263	54.2989	1.128614
226812	22.6572 +/- 1.2836	13.5476 +/- 5.1275	0.6113 +/- 0.0379	-4.9355 +/- 0.7758	1.1000	22.3847 +/- 1.1629	16.2571 +/- 1.4534	0.6336	-4.9919	1.03652
227037	26.1143 +/- 1.2447	16.6751 +/- 10.8710	0.5277 +/- 0.1158	38.6638 +/- 6.8472	5.7375	21.3738 +/- 0.0072	20.0101 +/- 0.0786	0.1951	-44.1641	1.068964
724540	22.6190 +/- 0.0279	13.2712 +/- 0.9081	0.7607 +/- 0.0105	-45.8060 +/- 1.5763	0.0265	21.9195 +/- 0.0091	14.8647 +/- 0.0707	0.6240	-55.5664	1.086353
222711	21.4868 +/- 0.0365	5.4279 +/- 0.1161	0.3061 +/- 0.0107	-52.2150 +/- 0.7861	0.5766	22.5168 +/- 0.0054	26.5196 +/- 0.0979	0.7157	59.2790	1.06582
221658	23.7139 +/- 1.7523	9.0382 +/- 7.5143	0.6197 +/- 0.0275	56.6572 +/- 3.1389	19.8376	22.0356 +/- 0.0053	25.1434 +/- 0.0586	0.6992	-32.0848	1.189549
221491	21.1705 +/- 0.2593	6.6277 +/- 0.2915	0.9487 +/- 0.0054	42.6082 +/- 3.9744	1.4856	21.6627 +/- 0.3241	7.9533 +/- 0.5869	0.9503	43.6759	1.095289
724661	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
724657	26.6270 +/- 8.9812	15.6093 +/- 67.4034	0.2584 +/- 0.1208	-0.8686 +/- 7.3584	19.9848	21.5355 +/- 0.0081	22.1227 +/- 0.1105	0.1378	66.7990	1.027445
724635	23.8818 +/- 0.7639	3.5448 +/- 1.1969	0.4527 +/- 0.1965	56.7506 +/- 12.4360	2.3088	22.3310 +/- 0.0141	21.9461 +/- 0.1928	0.1603	-58.9871	0.9980273
227232	27.3459 +/- 0.1674	300.8760 +/- 28.3347	0.9000 +/- 0.0069	10.0000 +/- 3.2279	4.0000	23.5784 +/- 0.0218	361.0512 +/- 0.3340	0.7426	49.8106	1.185154
724763	23.9285 +/- 0.3277	10.7725 +/- 1.7090	0.7256 +/- 0.0339	-16.2617 +/- 6.2505	3.5774	21.4357 +/- 0.0248	12.9270 +/- 0.0892	0.4449	-3.7245	1.090212
222724	24.6154 +/- 4.0654	7.6772 +/- 14.8992	0.6588 +/- 0.0831	17.7597 +/- 8.7865	19.9389	22.0149 +/- 0.0041	28.4636 +/- 0.0748	0.4987	-29.4401	1.069439
724741	24.4894 +/- 0.9677	9.9324 +/- 4.5482	0.7593 +/- 0.0397	-75.0678 +/- 5.9238	10.3600	21.5741 +/- 0.0158	11.9189 +/- 0.0803	0.3851	-73.4355	1.023552

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
7632	20.3878 +/- 0.0497	5.2818 +/- 0.1293	0.7587 +/- 0.0055	-16.9521 +/- 0.7879	3.3075	22.5695 +/- 0.0059	52.8045 +/- 0.1161	0.7505	-76.0599	1.145425
732160	20.4209 +/- 0.0234	3.8986 +/- 0.0454	0.5090 +/- 0.0074	55.8933 +/- 0.6430	0.8573	22.7318 +/- 0.0289	16.5318 +/- 0.2092	0.7096	49.4229	1.029042
221596	23.4678 +/- 0.0382	21.8552 +/- 0.2263	0.6987 +/- 0.0064	-12.2120 +/- 1.1233	0.1096	22.0558 +/- 0.0052	26.2262 +/- 0.0686	0.6358	-20.5028	1.116702
7615	24.2435 +/- 0.1571	40.8493 +/- 3.5107	0.6522 +/- 0.0047	59.3258 +/- 0.5092	8.2641	22.2344 +/- 0.0054	49.0191 +/- 0.1099	0.4818	58.7425	1.197055
7789	23.2393 +/- 0.2929	14.1184 +/- 2.0197	0.7140 +/- 0.0112	23.5339 +/- 1.5357	10.7464	20.6254 +/- 0.0040	17.1214 +/- 0.0327	0.5813	39.5741	1.234163
7845	23.3665 +/- 0.0100	42.8534 +/- 0.2984	0.9000 +/- 0.0031	10.0000 +/- 2.4873	1.5000	22.5315 +/- 0.0091	51.4241 +/- 0.2437	0.2704	-19.3540	1.314337
725031	24.0882 +/- 102.9107	1.3395 +/- 48.5694	0.1242 +/- 4.4908	45.6752 +/- 172.7997	19.9966	21.0297 +/- 0.0050	9.4602 +/- 0.0280	0.7915	79.0747	1.141834
725004	24.6026 +/- 10.5543	3.9678 +/- 19.1928	0.5420 +/- 0.3178	-26.2904 +/- 27.3386	19.9998	21.2972 +/- 0.0060	13.0942 +/- 0.0412	0.6112	17.4112	1.04099
725027	28.3107 +/- 20605.9746	1.5881 +/- 41657.0039	0.0291 +/- 1205.5465	2.9726 +/- 143159.7656	1.3775	21.4242 +/- 0.0051	15.3740 +/- 0.0561	0.3404	-22.4167	1.02467
7877	24.5714 +/- 0.3311	15.7486 +/- 2.6628	0.9981 +/- 0.0238	-51.4936 +/- 482.5607	7.8859	21.9066 +/- 0.0060	27.9530 +/- 0.1032	0.2706	-29.7662	1.020649
725060	22.1282 +/- 0.0296	10.7684 +/- 0.0724	0.9000 +/- 0.0089	10.0000 +/- 4.8398	0.5000	21.4435 +/- 0.0162	12.9221 +/- 0.1561	0.4683	-12.2152	1.174102
7890	22.3036 +/- 0.0258	21.8487 +/- 0.1459	0.7388 +/- 0.0033	-60.7491 +/- 0.6081	0.4081	21.9814 +/- 0.0179	26.2184 +/- 0.1169	0.7014	-60.9694	1.146631
220985	22.8974 +/- 0.2308	20.7242 +/- 0.5066	0.9000 +/- 0.0451	10.0000 +/- 3.2624	1.0000	22.1348 +/- 0.0929	24.8690 +/- 0.7021	0.6964	7.4564	1.178871
227500	23.8243 +/- 2.1964	7.3585 +/- 7.6905	0.5435 +/- 0.0370	-8.3163 +/- 3.1470	19.9985	22.1455 +/- 0.0103	14.4535 +/- 0.0718	0.7341	33.1554	1.050984
221033	21.1664 +/- 0.0598	3.7273 +/- 0.0973	0.5553 +/- 0.0189	-19.4819 +/- 1.7285	1.3545	21.2873 +/- 0.0033	34.1371 +/- 0.0666	0.2584	-86.0731	1.136816
222598	22.1913 +/- 0.0161	12.4800 +/- 0.0978	0.9000 +/- 0.0050	10.0000 +/- 4.4313	1.0000	21.5853 +/- 0.0207	14.9760 +/- 0.1266	0.3478	-43.4215	1.1348
221402	24.2759 +/- 0.0850	20.2582 +/- 0.9623	0.5794 +/- 0.0348	-43.3615 +/- 2.1036	0.3483	21.1117 +/- 0.0044	24.3099 +/- 0.0671	0.2336	-41.1077	1.096693
221374	21.4338 +/- 0.0230	6.3524 +/- 0.1261	0.4415 +/- 0.0069	-77.8900 +/- 0.7792	0.4707	21.5173 +/- 0.0232	16.9965 +/- 0.1296	0.3773	-72.3516	1.025874
230083	22.4057 +/- 0.0708	20.7480 +/- 0.7540	0.4317 +/- 0.0028	38.4725 +/- 0.2152	2.7650	22.3108 +/- 0.0317	24.8976 +/- 0.3251	0.4457	38.1100	1.144656
264275	20.7712 +/- 0.0129	10.8191 +/- 0.8606	0.2780 +/- 0.0019	-80.1424 +/- 0.1584	0.0354	21.3406 +/- 0.0109	12.9829 +/- 0.0611	0.5414	-82.4887	1.083468
260562	19.9135 +/- 0.0730	2.6681 +/- 0.0851	0.4782 +/- 0.0097	48.1814 +/- 0.6950	2.5454	22.4838 +/- 0.0091	26.6805 +/- 0.1007	0.7406	46.8592	1.129686
260611	23.4466 +/- 0.1035	24.1255 +/- 1.5725	0.7752 +/- 0.0068	53.2694 +/- 1.1608	2.2736	23.0050 +/- 0.0347	28.9507 +/- 0.4270	0.9216	44.3841	1.373574
264658	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
264578	22.0515 +/- 0.0679	13.9101 +/- 0.4432	0.8043 +/- 0.0045	78.9347 +/- 0.8641	2.8572	22.6477 +/- 0.0510	16.6922 +/- 0.4025	0.7949	76.0527	1.740362
264421	22.8982 +/- 0.1489	14.7892 +/- 1.1403	0.5682 +/- 0.0055	-30.4984 +/- 0.5329	6.4481	21.9974 +/- 0.0165	17.7470 +/- 0.1143	0.5357	-27.3938	1.078059
264436	22.5816 +/- 0.0818	19.6449 +/- 0.8551	0.5527 +/- 0.0031	10.6068 +/- 0.2731	6.1157	22.6277 +/- 0.0200	23.5738 +/- 0.1991	0.5455	9.3589	1.337108
264504	25.4433 +/- 5.6342	10.2182 +/- 27.8993	0.6010 +/- 0.0857	14.4899 +/- 7.9648	19.5738	22.5114 +/- 0.0099	19.6002 +/- 0.0954	0.6265	37.2180	1.097799
260629	23.3432 +/- 1.2470	12.3233 +/- 7.3504	0.2724 +/- 0.0114	50.0194 +/- 0.8138	19.9691	21.5572 +/- 0.0043	22.6418 +/- 0.0378	0.5814	58.5021	1.317465
264661	23.2576 +/- 2.2135	5.8876 +/- 6.0663	0.3086 +/- 0.0400	52.3652 +/- 2.0647	19.9997	21.8669 +/- 0.0113	11.1749 +/- 0.0555	0.7635	49.4518	1.057955
264835	23.9367 +/- 0.2265	18.0293 +/- 2.1612	0.9636 +/- 0.0096	15.6334 +/- 8.4388	8.1154	25.0158 +/- 0.1074	21.6352 +/- 1.1516	0.8331	12.6160	1.114799
264669	22.6816 +/- 0.1897	8.0782 +/- 0.7194	0.9736 +/- 0.0112	-86.4628 +/- 13.4530	7.1352	23.2543 +/- 0.0751	9.6938 +/- 0.3085	0.9203	-85.5465	1.040412
264691	23.7890 +/- 0.0309	18.7936 +/- 0.4459	0.6690 +/- 0.0178	-65.9094 +/- 1.6798	0.4445	20.7910 +/- 0.0054	8.1309 +/- 0.0385	0.5133	15.0040	1.036706
264659	22.7806 +/- 0.0360	10.4039 +/- 0.1095	0.8621 +/- 0.0073	83.2644 +/- 2.8080	0.0917	22.0930 +/- 0.0083	12.4846 +/- 0.0538	0.8442	59.8611	1.037908
264743	22.0242 +/- 0.2311	7.6017 +/- 0.4503	0.4042 +/- 0.0071	-5.0262 +/- 0.5086	2.4170	21.4841 +/- 0.0954	9.1220 +/- 0.2234	0.3692	-4.0769	1.099884
264981	22.4490 +/- 3.8259	9.6447 +/- 8.2297	0.5238 +/- 0.0080	-62.0903 +/- 4.5331	1.0674	22.2603 +/- 3.4991	11.9239 +/- 1.6768	0.5224	-61.1500	1.073635
265005	24.3397 +/- 0.1403	25.1276 +/- 2.1589	0.9999 +/- 0.0084	-13.3724 +/- 2410.0161	3.3501	24.3936 +/- 0.0548	30.1532 +/- 0.8300	0.9369	-19.4291	1.083041
264873	22.7184 +/- 8.3989	12.0953 +/- 14.7648	0.8625 +/- 0.0236	34.0008 +/- 15.2823	1.0341	22.9168 +/- 10.4544	14.5143 +/- 7.6718	0.8598	32.4084	1.093283
268025	22.8634 +/- 0.0961	15.7617 +/- 0.8054	0.8863 +/- 0.0062	88.8930 +/- 1.7546	5.2051	22.6316 +/- 0.0222	18.9863 +/- 0.1689	0.8858	85.4588	1.036441
10426	23.4183 +/- 0.2259	23.2689 +/- 2.7161	0.4033 +/- 0.0046	13.0134 +/- 0.3687	9.0751	21.3511 +/- 0.0056	27.9227 +/- 0.0658	0.3735	13.3955	1.157909
252333	22.8162 +/- 0.7714	7.0817 +/- 2.4408	0.6296 +/- 0.0161	-87.9347 +/- 1.9442	18.3982	20.9160 +/- 0.0172	8.4981 +/- 0.0532	0.5403	-82.5156	1.049526
257949	21.4928 +/- 0.0695	8.0874 +/- 0.2424	0.8629 +/- 0.0048	-18.1849 +/- 1.1921	5.6456	21.9032 +/- 0.0299	9.7048 +/- 0.1186	0.8156	-17.7915	1.106468
251377	22.2839 +/- 0.1432	13.6808 +/- 1.0784	0.6160 +/- 0.0039	-74.8843 +/- 0.3757	5.3662	23.5120 +/- 0.0184	41.3972 +/- 0.2678	0.6899	-73.8516	1.126685
262125	23.7528 +/- 0.2274	14.9751 +/- 1.6621	0.6203 +/- 0.0123	-25.1575 +/- 1.3451	5.4774	21.2801 +/- 0.0092	17.9701 +/- 0.0677	0.3654	-29.5258	1.047639
262077	21.7049 +/- 0.0346	8.0983 +/- 1.0891	0.7989 +/- 0.0084	63.3834 +/- 1.3793	0.0482	21.0018 +/- 0.0085	10.2267 +/- 0.0324	0.8487	69.2144	1.158457
261874	17.9334 +/- 0.0117	1.8087 +/- 0.0096	0.6837 +/- 0.0049	-31.6682 +/- 0.5305	1.3479	21.4956 +/- 0.0104	13.1476 +/- 0.0573	0.8422	-22.8961	1.042651

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
252384	20.0573 +/- 0.1008	7.1193 +/- 0.0577	0.0999 +/- 0.0091	86.4087 +/- 0.2868	0.4285	21.9694 +/- 0.0058	17.2342 +/- 0.0583	0.6523	-89.3736	1.097644
266266	22.9221 +/- 0.1430	12.0057 +/- 0.7791	0.8554 +/- 0.0082	-58.8651 +/- 2.1926	2.3034	23.5055 +/- 0.1288	14.4069 +/- 0.8186	0.8399	-56.8094	1.060144
251405	18.8397 +/- 0.0099	3.0280 +/- 0.0143	0.6227 +/- 0.0036	-69.7683 +/- 0.3941	1.2174	21.3462 +/- 0.0057	22.8306 +/- 0.0583	0.5330	-43.6859	1.097535
251503	25.1524 +/- 8.2074	4.8278 +/- 18.6101	0.8468 +/- 0.2981	-42.3900 +/- 66.7988	19.9972	22.0422 +/- 0.0058	29.9826 +/- 0.1178	0.2342	-67.2759	1.036663
251438	22.4182 +/- 0.0935	15.4393 +/- 0.7242	0.8795 +/- 0.0039	-64.8064 +/- 1.0472	10.8850	22.0242 +/- 0.0102	18.5272 +/- 0.0721	0.8184	-65.0342	1.114648
260955	24.2912 +/- 0.1168	12.6815 +/- 0.8792	0.6591 +/- 0.0584	-41.9238 +/- 3.9836	0.3764	21.0145 +/- 0.0049	15.2181 +/- 0.0604	0.2262	-44.1008	1.113786
267947	26.3873 +/- 9.1575	7.9704 +/- 34.5624	0.8853 +/- 0.3889	28.5296 +/- 90.5572	19.9963	21.2263 +/- 0.0079	12.0632 +/- 0.0432	0.3501	-52.5763	1.072478
261327	22.5101 +/- 0.9028	6.4069 +/- 2.6846	0.6274 +/- 0.0230	64.4705 +/- 2.1422	19.9732	21.3735 +/- 0.0068	14.0025 +/- 0.0426	0.9111	48.8042	1.07659
262136	22.6837 +/- 0.1063	14.0324 +/- 0.3175	0.9000 +/- 0.0358	10.0000 +/- 5.0303	1.0000	21.8795 +/- 0.0435	16.8389 +/- 0.2134	0.6996	87.8912	1.087609
262063	22.8306 +/- 0.2859	11.1618 +/- 1.8798	0.3706 +/- 0.0083	43.9227 +/- 0.6624	3.5585	21.9359 +/- 0.0138	23.8046 +/- 0.1172	0.3613	38.5610	1.041171
251439	22.2790 +/- 0.0469	19.2371 +/- 0.4713	0.7286 +/- 0.0030	-31.3960 +/- 0.4324	2.9469	22.5674 +/- 0.0277	23.0845 +/- 0.3045	0.6735	-32.9207	1.12855
10108	19.4418 +/- 0.0186	4.0198 +/- 0.0358	0.5435 +/- 0.0046	42.6861 +/- 0.4077	1.5492	21.6102 +/- 0.0030	40.1443 +/- 0.0607	0.7356	44.9437	1.243461
260248	21.4279 +/- 0.5754	3.6362 +/- 0.9379	0.3360 +/- 0.0274	40.3574 +/- 1.5688	8.8763	21.8299 +/- 0.0044	21.0285 +/- 0.0515	0.8513	-89.4755	1.444291
267951	23.4044 +/- 0.1279	14.7534 +/- 1.0048	0.9976 +/- 0.0094	-0.5083 +/- 212.6433	2.5316	23.2527 +/- 0.0555	17.7041 +/- 0.5045	0.8234	-43.6571	1.107242
262054	25.1656 +/- 0.3673	21.8387 +/- 4.0582	0.6594 +/- 0.0198	48.0851 +/- 3.2397	5.1654	22.0171 +/- 0.0065	26.2064 +/- 0.1013	0.3195	33.1266	1.067917
267982	22.6164 +/- 0.2097	11.7212 +/- 0.2784	0.9000 +/- 0.0104	10.0000 +/- 18.3395	1.0000	21.9138 +/- 0.0867	14.0654 +/- 0.4208	0.6892	-31.5775	1.051901
260300	25.4640 +/- 34.1621	6.7659 +/- 99.1355	0.0656 +/- 0.4166	-43.2564 +/- 16.2274	19.9743	21.8745 +/- 0.0048	30.8313 +/- 0.1010	0.2147	85.0743	1.112592
260281	22.4398 +/- 0.0348	35.2357 +/- 0.3034	0.1660 +/- 0.0009	64.4792 +/- 0.0913	0.3170	22.1070 +/- 0.0224	35.8674 +/- 0.2290	0.1706	64.3454	1.115464
260073	23.0720 +/- 0.0935	17.1080 +/- 0.8450	0.9894 +/- 0.0068	-24.6351 +/- 21.5136	4.0481	23.5353 +/- 0.0492	20.5296 +/- 0.5230	0.8409	-23.8509	1.120005
268136	22.6299 +/- 0.1747	10.1402 +/- 0.8932	0.5931 +/- 0.0078	-85.9933 +/- 0.8029	5.3471	21.6742 +/- 0.0205	12.1683 +/- 0.1026	0.6008	-86.5336	1.045951
260334	25.2726 +/- 1.4268	20.1367 +/- 14.6182	0.4605 +/- 0.0254	-19.7387 +/- 2.1382	11.9236	21.5179 +/- 0.0060	24.2413 +/- 0.0624	0.3746	-18.1761	1.104794
267979	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
267981	24.8377 +/- 0.9653	11.3487 +/- 5.6233	0.2549 +/- 0.0616	84.9669 +/- 2.9115	5.2926	21.5557 +/- 0.0099	13.6185 +/- 0.0783	0.2857	-4.5242	1.02568
267974	21.3326 +/- 0.1179	5.5061 +/- 0.1942	0.8296 +/- 0.0077	-33.3009 +/- 1.5607	3.6708	22.4760 +/- 0.1936	6.6073 +/- 0.3379	0.7591	-32.9756	1.015185
260301	25.2318 +/- 1.8647	19.5838 +/- 17.9240	0.3655 +/- 0.0245	-3.5888 +/- 1.5173	16.8916	22.3114 +/- 0.0077	23.5006 +/- 0.0981	0.5114	27.0354	1.087414
260296	23.2697 +/- 0.0826	21.4139 +/- 0.9565	0.9999 +/- 0.0064	-83.5436 +/- 3692.3325	3.1522	23.8544 +/- 0.0568	25.6967 +/- 0.8380	0.8294	-82.1465	1.221019
10213	21.3800 +/- 0.1086	3.7327 +/- 0.2015	0.7242 +/- 0.0208	16.7638 +/- 2.9529	1.6362	22.1780 +/- 0.0049	37.3268 +/- 0.0763	0.6934	2.5415	1.217375
260087	21.8637 +/- 0.0740	10.7202 +/- 0.3354	0.9991 +/- 0.0055	12.1838 +/- 236.6132	2.7050	23.0731 +/- 0.1089	12.8642 +/- 0.6272	0.9437	80.2826	1.502584
261303	18.9048 +/- 0.0135	5.0925 +/- 0.0332	0.3340 +/- 0.0018	-30.8912 +/- 0.1135	2.0493	22.4627 +/- 0.0107	39.0423 +/- 0.1925	0.4877	-30.8976	1.257472
260442	22.5564 +/- 0.0564	27.8402 +/- 0.8004	0.8740 +/- 0.0021	-2.0900 +/- 0.5499	10.0289	23.5387 +/- 0.0204	33.4082 +/- 0.3134	0.7839	-1.8779	1.095934
260444	25.5812 +/- 4.7666	9.5201 +/- 22.1713	0.8781 +/- 0.1236	-48.2066 +/- 25.5567	20.0000	22.2235 +/- 0.0046	33.4823 +/- 0.0905	0.4121	-58.7742	1.120866
260389	20.8666 +/- 0.0911	5.3708 +/- 0.0965	0.7743 +/- 0.0051	-29.7041 +/- 0.8439	2.7563	21.2712 +/- 0.0941	6.4450 +/- 0.1195	0.7148	-29.7468	1.077125
267987	25.6994 +/- 0.6440	18.7097 +/- 6.8837	0.2455 +/- 0.0484	-0.8804 +/- 2.9871	2.4469	21.5365 +/- 0.0051	22.4780 +/- 0.0768	0.2037	74.6216	1.050057
268142	21.4846 +/- 0.2233	8.7022 +/- 0.3746	0.3700 +/- 0.0046	-4.2462 +/- 0.3171	1.9640	21.0373 +/- 0.1114	10.4427 +/- 0.2612	0.3604	-3.3190	1.126886
10225	23.8264 +/- 0.0601	65.6558 +/- 2.6465	0.6991 +/- 0.0027	88.6828 +/- 0.4281	1.9956	24.1959 +/- 0.0489	78.7870 +/- 2.0208	0.6845	88.3133	1.293149
260526	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
268098	20.6669 +/- 0.0073	5.3531 +/- 0.0313	0.7478 +/- 0.0034	42.4100 +/- 0.6986	0.5085	23.6068 +/- 0.0774	16.7462 +/- 0.5243	0.7474	43.0445	1.076191
268001	22.6313 +/- 0.1900	9.5457 +/- 0.7991	0.6506 +/- 0.0107	-47.2049 +/- 1.2145	2.5541	22.0070 +/- 0.0715	11.4549 +/- 0.2662	0.5882	-45.4897	1.145173
268004	23.4315 +/- 0.7719	12.2631 +/- 4.5821	0.5598 +/- 0.0111	15.8323 +/- 0.9295	19.9966	22.0485 +/- 0.0070	21.4242 +/- 0.0674	0.5808	12.4356	1.07155
268182	20.3532 +/- 0.0447	1.9225 +/- 0.0601	0.8590 +/- 0.0369	-67.9619 +/- 10.2997	0.8235	21.2926 +/- 0.0116	13.9518 +/- 0.0789	0.2836	49.8246	1.011359
268149	21.3575 +/- 0.1606	2.4944 +/- 0.1752	0.5469 +/- 0.0305	-10.6208 +/- 2.6808	1.5132	22.6801 +/- 0.0128	17.4045 +/- 0.0908	0.9137	-18.6334	1.041049
261350	23.4874 +/- 1.0725	8.2610 +/- 4.3061	0.9061 +/- 0.0232	76.1765 +/- 7.6623	19.9714	22.0063 +/- 0.0072	19.9075 +/- 0.0687	0.6206	71.3207	1.139052
262549	22.2826 +/- 0.0938	14.0155 +/- 0.6766	0.4742 +/- 0.0039	58.0976 +/- 0.3247	3.6108	22.0499 +/- 0.0311	16.8249 +/- 0.2081	0.4852	57.6005	1.174358
260533	24.9090 +/- 0.5548	21.2937 +/- 6.4004	0.7774 +/- 0.0241	-55.8890 +/- 3.5288	6.8523	22.2865 +/- 0.0077	25.5525 +/- 0.0819	0.9238	-54.5737	1.157681
268016	21.7928 +/- 0.1117	7.0947 +/- 0.3154	0.9059 +/- 0.0079	74.5871 +/- 2.8303	4.6362	22.2885 +/- 0.0726	8.5137 +/- 0.2263	0.7430	74.7028	1.041288

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
260615	22.1463 +/- 0.0616	4.1440 +/- 0.1731	0.5933 +/- 0.0215	-28.3503 +/- 3.0762	0.8301	22.2384 +/- 0.0056	38.6402 +/- 0.1530	0.1943	3.9396	1.020435
268256	24.1911 +/- 2.1145	8.4967 +/- 8.4787	0.7693 +/- 0.0486	-3.8854 +/- 7.5799	19.9911	21.4151 +/- 0.0097	11.8619 +/- 0.0597	0.6760	-23.9658	1.063257
260480	23.1699 +/- 0.6601	29.4373 +/- 5.8196	0.8461 +/- 0.0042	-37.4653 +/- 5.9583	1.1028	24.0755 +/- 1.7469	35.3247 +/- 5.9715	0.8375	-44.1682	1.109941
268165	24.0524 +/- 5.1054	3.8156 +/- 8.9995	0.8275 +/- 0.2067	-31.7086 +/- 31.9043	19.9030	21.5205 +/- 0.0083	14.0548 +/- 0.0542	0.5310	64.8646	1.069955
101888	22.9055 +/- 0.1489	18.1813 +/- 1.4230	0.4660 +/- 0.0038	62.2183 +/- 0.3255	7.0903	22.2684 +/- 0.0202	21.8176 +/- 0.1642	0.4136	63.1271	1.037402
7	23.6297 +/- 0.1956	26.3520 +/- 2.6466	0.5839 +/- 0.0056	-38.4317 +/- 0.5327	10.6716	21.0034 +/- 0.0036	31.6224 +/- 0.0494	0.3439	-37.7071	1.190008
101893	24.2533 +/- 1.1791	14.1113 +/- 8.1319	0.7190 +/- 0.0196	-76.6678 +/- 2.5639	19.9948	22.4039 +/- 0.0103	22.4809 +/- 0.1257	0.4910	82.0268	1.146799
100020	21.5181 +/- 0.0224	11.5903 +/- 0.0726	0.4740 +/- 0.0029	-76.9267 +/- 0.3161	0.0832	20.8856 +/- 0.0077	13.9084 +/- 0.0340	0.5146	-74.3729	1.102881
331061	20.4052 +/- 0.1162	9.9099 +/- 0.0698	0.6183 +/- 0.0013	4.7633 +/- 0.2165	0.6170	21.7333 +/- 0.3466	14.2085 +/- 0.9280	0.6240	4.0792	1.143418
332891	19.8715 +/- 0.0083	3.5778 +/- 0.0191	0.7689 +/- 0.0043	58.2285 +/- 0.8812	0.4640	22.9497 +/- 0.0951	10.6689 +/- 0.3940	0.7828	51.7714	1.077626
332847	22.1919 +/- 0.2642	9.3001 +/- 0.8235	0.8984 +/- 0.0071	-23.7401 +/- 2.9783	1.5129	22.6356 +/- 0.2772	11.1601 +/- 1.1050	0.8734	-26.0862	1.003875
332846	23.4635 +/- 3.2533	18.5089 +/- 25.9100	0.8534 +/- 0.0297	-74.7366 +/- 5.5320	1.1184	23.3622 +/- 3.6732	22.2106 +/- 5.1675	0.8469	-73.5996	0.9858887
330932	22.9506 +/- 0.0565	20.3555 +/- 0.2513	0.7650 +/- 0.0051	-83.5695 +/- 1.2381	0.4922	22.7431 +/- 0.0463	24.4266 +/- 0.2342	0.7466	89.7007	1.148272
332799	19.7396 +/- 0.0164	3.3414 +/- 0.0242	0.5225 +/- 0.0062	43.1704 +/- 0.5792	0.5883	21.7794 +/- 0.0168	11.3720 +/- 0.0870	0.9125	50.0321	1.133588
332803	23.4095 +/- 2.6282	4.4749 +/- 5.4963	0.8370 +/- 0.0885	-85.3146 +/- 17.0637	19.8408	21.2713 +/- 0.0069	14.5150 +/- 0.0447	0.6144	-8.0712	1.114581
730028	22.9452 +/- 0.1231	18.8192 +/- 0.3583	0.9000 +/- 0.0359	10.0000 +/- 4.2147	1.0000	22.4240 +/- 0.0618	22.5830 +/- 0.4837	0.6080	4.2621	1.076964
332827	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
330461	20.6734 +/- 0.1046	3.1112 +/- 0.1401	0.3344 +/- 0.0150	-4.2661 +/- 0.9905	2.2363	21.8842 +/- 0.0033	24.3316 +/- 0.0582	0.6794	55.2545	1.097209
332880	24.0000 +/- 0.5978	9.2376 +/- 2.8191	0.8680 +/- 0.0340	-11.0428 +/- 9.2383	5.5483	21.7576 +/- 0.0211	11.0851 +/- 0.1006	0.7934	-7.1672	1.082666
12705	22.1836 +/- 0.0250	10.7224 +/- 0.1747	0.2460 +/- 0.0050	88.4799 +/- 0.4195	0.7751	23.3098 +/- 0.0067	55.6267 +/- 0.2239	0.5017	59.0855	1.184391
332488	18.0060 +/- 23.3306	1.3175 +/- 5.3383	0.1765 +/- 5.4348	-28.2964 +/- 102.8547	0.0605	20.8411 +/- 0.0102	6.8809 +/- 0.0327	0.5642	-40.5186	1.051549
332474	20.2588 +/- 0.0495	2.2168 +/- 0.0494	0.4573 +/- 0.0193	82.2661 +/- 1.4245	0.5775	22.6673 +/- 0.0195	14.1070 +/- 0.1589	0.7005	50.6784	1.060373
332484	20.4477 +/- 0.3148	2.8565 +/- 0.5053	0.7486 +/- 0.0129	-53.5780 +/- 1.6815	2.9899	21.9652 +/- 0.0665	10.0758 +/- 0.1163	0.8351	-54.1564	1.00492
331717	24.1646 +/- 0.9822	13.2663 +/- 6.5210	0.4164 +/- 0.0202	-79.9246 +/- 1.5658	10.6220	21.5973 +/- 0.0079	15.9537 +/- 0.0486	0.7109	-61.6813	1.028953
332551	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
332745	19.6986 +/- 0.0247	2.1968 +/- 0.0287	0.6436 +/- 0.0121	13.1383 +/- 1.3345	0.6381	21.6118 +/- 0.0158	10.5750 +/- 0.0741	0.7914	26.8449	1.007539
332676	20.5642 +/- 0.0357	3.6928 +/- 0.0962	0.5156 +/- 0.0083	89.9765 +/- 0.8574	1.1473	21.7429 +/- 0.0234	12.8268 +/- 0.0990	0.6476	-66.8493	1.022802
331735	21.4045 +/- 0.0632	7.2965 +/- 0.2607	0.2602 +/- 0.0062	-78.6933 +/- 0.3639	1.7174	22.2182 +/- 0.0102	24.9330 +/- 0.1180	0.4822	-71.7540	1.105345
331136	23.3203 +/- 0.0969	19.6736 +/- 0.9882	0.9997 +/- 0.0073	-32.6751 +/- 813.4153	3.2498	25.0108 +/- 0.1464	23.6084 +/- 2.4239	0.9175	70.6676	1.533732
332571	21.2704 +/- 0.0346	9.3541 +/- 0.1925	0.2666 +/- 0.0038	18.0256 +/- 0.2414	1.4767	22.1972 +/- 0.0085	27.5766 +/- 0.1083	0.5677	21.4275	1.108905
332599	19.0251 +/- 0.0164	2.8805 +/- 0.0269	0.7041 +/- 0.0044	-85.4260 +/- 0.5706	1.5029	22.0456 +/- 0.0152	21.1236 +/- 0.1300	0.5696	-73.2493	1.089083
11992	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
321130	21.9005 +/- 2.2544	6.0699 +/- 5.7937	0.0610 +/- 0.0243	37.0099 +/- 1.0791	18.9238	21.5820 +/- 0.0077	11.4845 +/- 0.0547	0.7036	-14.0933	1.036441
120128	21.5481 +/- 0.2191	12.1784 +/- 0.9377	0.5561 +/- 0.0035	82.5623 +/- 0.2918	1.4199	21.3824 +/- 0.1561	14.6141 +/- 0.7070	0.5535	82.2024	1.139133
122366	21.7946 +/- 0.3192	6.7432 +/- 0.9589	0.4320 +/- 0.0095	-19.2910 +/- 0.6770	10.3436	21.1094 +/- 0.0190	9.9902 +/- 0.0857	0.4522	-19.0684	1.006555
112986	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
1027	20.6253 +/- 0.0502	5.0320 +/- 0.1477	0.8082 +/- 0.0078	-81.5701 +/- 1.5231	1.6940	21.7011 +/- 0.0072	32.6670 +/- 0.0852	0.7911	70.2744	1.175823
110339	23.1973 +/- 0.1826	14.1305 +/- 0.7272	0.8860 +/- 0.0569	-11.2681 +/- 4.8956	1.4762	21.3559 +/- 0.0348	16.9566 +/- 0.1030	0.4965	-10.2386	1.470456
113100	20.0681 +/- 0.1750	3.4847 +/- 0.2801	0.5050 +/- 0.0081	-1.4850 +/- 0.6192	5.4307	22.8687 +/- 0.0149	34.8468 +/- 0.1649	0.6999	0.9960	1.070802
110648	23.8034 +/- 1.0123	12.7230 +/- 6.2101	0.7300 +/- 0.0234	-29.7638 +/- 2.9371	19.9883	20.8141 +/- 0.0047	15.2677 +/- 0.0335	0.6661	-79.0216	1.225667
122233	20.9551 +/- 0.4499	3.4082 +/- 0.7678	0.6175 +/- 0.0159	-52.1549 +/- 1.4362	5.1531	22.1631 +/- 0.0187	23.8708 +/- 0.0937	0.6309	-48.4240	1.072772
721631	21.7878 +/- 0.4827	2.6039 +/- 0.5249	0.5137 +/- 0.0579	-8.4277 +/- 4.4460	3.7817	22.4761 +/- 0.0059	25.3400 +/- 0.0776	0.7891	82.6121	1.059168
191331	22.7850 +/- 1.1775	7.7860 +/- 4.3303	0.3748 +/- 0.0190	57.2903 +/- 0.8906	19.9856	21.4809 +/- 0.0041	18.1924 +/- 0.0414	0.7779	37.9611	1.12187
191341	20.1996 +/- 0.0598	4.1207 +/- 0.1171	0.3651 +/- 0.0072	69.4065 +/- 0.4579	2.0653	21.9973 +/- 0.0063	30.6495 +/- 0.0764	0.6078	81.7841	1.18437
721754	23.4995 +/- 0.3237	15.9241 +/- 2.5031	0.9489 +/- 0.0094	46.0676 +/- 5.4473	20.0000	21.7109 +/- 0.0059	26.2919 +/- 0.0856	0.3351	45.5136	1.132099

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
721890	23.7539 +/- 0.0900	33.0358 +/- 1.6276	0.9477 +/- 0.0046	-4.1497 +/- 2.8662	6.3090	23.9002 +/- 0.0278	39.6430 +/- 0.5691	0.5880	-2.1175	1.375018
721457	25.0265 +/- 10.0560	5.7468 +/- 27.3142	0.4285 +/- 0.1873	-44.9108 +/- 11.5767	19.2373	22.2041 +/- 0.0143	11.4342 +/- 0.0741	0.8307	-77.8028	1.055379
191237	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
5129	19.4650 +/- 0.0237	6.9897 +/- 0.0964	0.5454 +/- 0.0015	16.5508 +/- 0.1064	2.5986	21.5268 +/- 0.0080	36.8703 +/- 0.0785	0.5780	24.5987	1.162349
721513	22.2971 +/- 0.4456	10.8070 +/- 1.8306	0.5363 +/- 0.0060	18.3517 +/- 0.5212	1.3647	22.1974 +/- 0.3513	12.9684 +/- 1.4414	0.5353	17.9587	0.988839
721534	25.4624 +/- 4.7541	12.2542 +/- 27.8889	0.2562 +/- 0.0714	-77.2776 +/- 4.0177	19.9785	22.1841 +/- 0.0069	23.1283 +/- 0.1115	0.3317	4.6501	1.095809
721485	21.4881 +/- 0.0238	8.7775 +/- 0.0588	0.9000 +/- 0.0045	10.0000 +/- 4.5394	1.0000	20.6735 +/- 0.0165	10.5330 +/- 0.0743	0.4215	41.2005	1.093016
191247	21.8211 +/- 0.0734	11.9206 +/- 0.4086	0.4982 +/- 0.0031	-19.0160 +/- 0.3065	3.6140	21.1983 +/- 0.0204	14.3047 +/- 0.1019	0.4631	-19.3925	1.067005
193906	21.5072 +/- 0.0588	4.8848 +/- 0.1622	0.3135 +/- 0.0139	50.7270 +/- 1.0946	0.8974	21.6657 +/- 0.0078	21.8502 +/- 0.0967	0.3205	82.3508	1.026844
190788	25.5711 +/- 8.5568	15.1991 +/- 61.0932	0.0923 +/- 0.0740	-78.6159 +/- 3.8856	19.9902	21.9269 +/- 0.0036	31.1339 +/- 0.0828	0.4108	-18.7771	1.05014
191263	22.4002 +/- 0.0598	15.7639 +/- 0.5117	0.9308 +/- 0.0043	64.7533 +/- 1.9063	5.1433	22.2965 +/- 0.0151	18.9167 +/- 0.1204	0.9242	64.1208	0.9834322
191282	20.8460 +/- 0.0184	4.5629 +/- 0.0557	0.4942 +/- 0.0081	82.3066 +/- 0.8175	0.6460	22.2604 +/- 0.0075	25.6598 +/- 0.1055	0.7685	79.5022	1.304866
191308	19.5855 +/- 0.1205	2.1341 +/- 0.0953	0.3960 +/- 0.0158	16.2871 +/- 1.0908	3.6109	20.9343 +/- 0.0056	12.4896 +/- 0.0269	0.7528	-29.7688	1.172377
184319	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
184300	22.8724 +/- 0.6373	6.6420 +/- 1.9203	0.6628 +/- 0.0229	28.0758 +/- 2.4755	12.3045	20.7203 +/- 0.0119	7.9704 +/- 0.0403	0.7256	39.2697	1.125174
4575	22.4486 +/- 0.2235	15.0188 +/- 1.8032	0.3852 +/- 0.0040	55.2141 +/- 0.2814	6.6837	22.6123 +/- 0.0106	38.9790 +/- 0.1912	0.3696	55.4521	0.9921486
184273	22.4121 +/- 3.1153	11.3194 +/- 0.8487	0.9000 +/- 0.2113	10.0000 +/- 7.9278	1.0000	21.8644 +/- 1.7872	13.5833 +/- 2.9617	0.8268	8.6027	1.035064
184489	19.9817 +/- 0.2748	2.4487 +/- 0.3210	0.6702 +/- 0.0126	61.4859 +/- 1.3045	5.3260	22.3370 +/- 0.0193	24.4872 +/- 0.1127	0.5841	62.8729	1.2291
181195	21.7425 +/- 0.0158	13.6331 +/- 0.0495	0.7085 +/- 0.0030	-31.9646 +/- 0.4906	0.1791	22.0071 +/- 0.0126	16.3597 +/- 0.0866	0.6840	-37.2345	1.098301
194137	23.5153 +/- 1.5470	6.2292 +/- 4.5355	0.2612 +/- 0.0649	-86.5518 +/- 2.9080	12.7863	21.5448 +/- 0.0093	9.0291 +/- 0.0450	0.8825	10.6321	1.084394
194144	23.9964 +/- 0.9071	12.9555 +/- 5.7865	0.4871 +/- 0.0186	31.1721 +/- 1.3562	12.9087	22.2614 +/- 0.0153	15.5465 +/- 0.0951	0.6972	29.1166	1.127062
194249	22.5011 +/- 0.1761	12.4243 +/- 1.0563	0.3921 +/- 0.0060	-39.9312 +/- 0.4952	2.9827	21.9928 +/- 0.0527	14.9092 +/- 0.2944	0.4222	-42.3288	1.276989
191363	22.2135 +/- 0.1603	11.2885 +/- 0.3147	0.9000 +/- 0.0466	10.0000 +/- 6.7684	1.0000	21.4883 +/- 0.0743	13.5462 +/- 0.2257	0.7434	85.1539	1.135123
194449	22.1334 +/- 0.0192	13.5229 +/- 0.0857	0.9000 +/- 0.0047	10.0000 +/- 4.6964	1.0000	21.4366 +/- 0.0145	16.2275 +/- 0.1103	0.3837	61.4586	1.08816
194425	24.8358 +/- 2.9874	8.4336 +/- 12.6508	0.9130 +/- 0.0884	-88.6386 +/- 31.2273	11.8707	22.3481 +/- 0.0148	14.7245 +/- 0.0904	0.9610	-19.7156	1.063447
194413	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
191451	18.3973 +/- 0.0070	2.2559 +/- 0.0101	0.9218 +/- 0.0042	69.3425 +/- 2.1328	0.5370	22.1656 +/- 0.0078	22.5593 +/- 0.1083	0.6827	63.5993	1.092995
4902	22.1861 +/- 0.0381	34.2159 +/- 0.7534	0.4584 +/- 0.0018	-85.0024 +/- 0.1319	2.3094	21.6410 +/- 0.0108	41.0591 +/- 0.2254	0.4752	-87.2913	1.106798
717436	23.0512 +/- 0.5027	8.5237 +/- 4.1520	0.6861 +/- 0.0167	-27.5895 +/- 2.0519	1.8046	23.4890 +/- 0.2573	21.5383 +/- 0.5522	0.6471	-26.4312	0.9736198
721360	19.9760 +/- 0.1285	2.2495 +/- 0.0646	0.2305 +/- 0.0246	36.4479 +/- 1.3249	0.8223	21.6295 +/- 0.0144	16.5344 +/- 0.0939	0.1888	44.5211	1.016814
4965	30.3426 +/- 51375.2148	4.0422 +/- 151086.7656	0.0298 +/- 749.9940	10.4690 +/- 281721.9062	0.2251	21.3189 +/- 0.0018	40.2661 +/- 0.0548	0.2790	-6.1581	1.173676
721391	22.8051 +/- 0.1311	6.0024 +/- 0.4352	0.5496 +/- 0.0192	47.8346 +/- 2.8831	1.7760	22.0368 +/- 0.0043	37.4886 +/- 0.0919	0.2424	9.4346	1.070106
721389	22.5918 +/- 0.1131	10.2001 +/- 0.5617	0.9996 +/- 0.0084	-28.0551 +/- 705.4590	3.7253	22.5199 +/- 0.0453	12.2401 +/- 0.2130	0.9678	-37.5722	1.013728
717512	22.7779 +/- 0.0152	18.6106 +/- 0.1360	0.9000 +/- 0.0092	10.0000 +/- 2.7597	1.0000	21.9721 +/- 0.0163	22.3327 +/- 0.1960	0.3402	0.8201	1.102586
721397	22.4118 +/- 0.1973	7.0609 +/- 0.4860	0.9349 +/- 0.0126	23.9747 +/- 6.8137	2.8317	22.9842 +/- 0.1824	8.4731 +/- 0.5312	0.8666	23.5814	1.023626
191128	21.2349 +/- 0.1073	10.8374 +/- 0.3171	0.7215 +/- 0.0030	-2.5099 +/- 0.4487	1.6391	21.5832 +/- 0.1034	13.0048 +/- 0.4124	0.7142	-2.8298	1.121983
191575	26.0918 +/- 0.0043	9.7177 +/- 0.0010	0.1248 +/- 0.0007	-32.3224 +/- 0.1578	1000000015047466219876688855040.0000	21.8933 +/- 0.0041	22.9136 +/- 0.0743	0.4639	66.3373	1.072714
193902	23.9961 +/- 0.9508	11.7842 +/- 5.3140	0.7592 +/- 0.0255	25.1148 +/- 3.7000	19.9999	21.2632 +/- 0.0070	14.1411 +/- 0.0515	0.4904	-43.1750	1.144284
193904	20.7690 +/- 0.0537	2.5336 +/- 0.0694	0.5405 +/- 0.0281	-69.7342 +/- 2.2823	0.4949	22.8678 +/- 0.0116	18.4857 +/- 0.1262	0.8838	-57.9920	1.022819
193876	24.1416 +/- 0.4155	20.1733 +/- 4.4565	0.3062 +/- 0.0101	38.6191 +/- 0.8429	4.3230	21.8319 +/- 0.0222	24.2080 +/- 0.2179	0.2108	37.3237	1.056322
190356	22.7216 +/- 0.1664	15.1168 +/- 1.3565	0.7772 +/- 0.0069	-9.0569 +/- 1.0548	6.1358	21.9186 +/- 0.0154	18.1639 +/- 0.1239	0.8300	-8.2841	1.240828
193874										
190201	23.2037 +/- 0.1612	22.8416 +/- 2.0999	0.3025 +/- 0.0035	30.3807 +/- 0.3269	3.3564	22.2220 +/- 0.0246	27.4099 +/- 0.3186	0.2944	32.8082	1.088896
190105	21.0567 +/- 0.1321	3.5405 +/- 0.1417	0.2022 +/- 0.0204	62.3462 +/- 1.2700	0.9432	22.6369 +/- 0.0034	31.7689 +/- 0.0823	0.6794	30.8712	1.074021
190119	20.3289 +/- 0.0966	4.7754 +/- 0.2149	0.3186 +/- 0.0064	-9.7478 +/- 0.3723	3.4378	21.6750 +/- 0.0065	20.9840 +/- 0.0596	0.5986	-2.2694	1.081653

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
190796	24.8537 +/- 0.1368	38.3063 +/- 3.2704	0.9994 +/- 0.0087	80.6146 +/- 509.6006	3.3976	25.4668 +/- 0.0791	45.9676 +/- 2.0081	0.9785	52.2699	1.044196
4861	22.2977 +/- 0.0554	27.6013 +/- 0.8020	0.5907 +/- 0.0019	-2.0112 +/- 0.1923	7.4572	21.3199 +/- 0.0048	33.1216 +/- 0.0621	0.5722	-2.2389	1.374282
190319	20.7070 +/- 0.0893	7.4715 +/- 0.3612	0.6558 +/- 0.0021	-24.8392 +/- 0.2868	4.7811	23.2495 +/- 0.0290	32.0381 +/- 0.2289	0.6620	-24.5480	1.008805
190299	21.2121 +/- 0.0357	4.4797 +/- 0.1429	0.7218 +/- 0.0115	74.1823 +/- 1.8518	1.2027	21.4800 +/- 0.0064	27.3324 +/- 0.0616	0.3302	82.9874	1.058228
4880	18.6553 +/- 0.0077	4.5613 +/- 0.0198	0.7537 +/- 0.0028	-2.6126 +/- 0.4808	1.2912	21.0830 +/- 0.0039	45.6127 +/- 0.0818	0.3459	10.0287	2.557149
190862	23.4006 +/- 0.5938	13.0684 +/- 3.7163	0.5972 +/- 0.0111	-65.5432 +/- 0.9815	19.2885	21.8641 +/- 0.0096	16.5331 +/- 0.0687	0.6458	-63.7390	1.115207
192114	19.9671 +/- 0.1915	2.9435 +/- 0.2426	0.2855 +/- 0.0103	-84.4270 +/- 0.5935	5.1727	21.6668 +/- 0.0079	18.1734 +/- 0.0537	0.5162	-75.0197	1.059461
191940	22.5568 +/- 0.0166	12.7697 +/- 0.0924	0.9000 +/- 0.0050	10.0000 +/- 5.2415	1.0000	21.7812 +/- 0.0181	15.3236 +/- 0.1169	0.3073	51.5959	1.068291
191950	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
190178	20.5872 +/- 0.1574	2.8680 +/- 0.2064	0.6878 +/- 0.0168	-25.8323 +/- 1.8397	3.0911	22.8059 +/- 0.0144	28.6804 +/- 0.1461	0.8636	-2.0662	1.075993
191939	21.9029 +/- 0.0225	10.3497 +/- 0.0611	0.7097 +/- 0.0041	18.3252 +/- 0.7063	0.1532	21.8235 +/- 0.0142	12.4197 +/- 0.0651	0.6762	19.2568	1.02015
191936	22.1769 +/- 0.1263	5.0569 +/- 5.7532	0.3907 +/- 0.0293	71.8566 +/- 2.0731	0.0246	21.3555 +/- 0.0057	19.5273 +/- 0.0669	0.2187	-14.3837	1.045365
191735	25.7176 +/- 0.7195	22.6733 +/- 8.6072	0.6425 +/- 0.0577	28.5802 +/- 4.4226	6.4819	22.1348 +/- 0.0103	27.2079 +/- 0.1484	0.2545	-58.8199	1.065659
192591	24.0013 +/- 0.3234	16.3983 +/- 3.0673	0.6416 +/- 0.0150	-47.8590 +/- 1.7191	4.1615	22.4463 +/- 0.0299	19.6779 +/- 0.2349	0.5622	-47.6762	0.987645
182967	21.6791 +/- 0.0514	6.6224 +/- 0.0934	0.8016 +/- 0.0097	-62.4538 +/- 2.2132	0.0883	20.2812 +/- 0.0088	7.9468 +/- 0.0195	0.7282	-62.0411	1.161421
183167	23.0522 +/- 0.0327	14.3361 +/- 0.1294	0.9081 +/- 0.0078	-45.6178 +/- 3.7006	0.0609	22.2162 +/- 0.0067	17.2033 +/- 0.0633	0.8455	42.0209	1.041167
721259	22.4354 +/- 0.0444	8.6201 +/- 4.2644	0.3155 +/- 0.0191	4.0109 +/- 1.0693	0.0449	22.5683 +/- 0.0222	14.9071 +/- 0.1629	0.5332	-20.1503	1.023542
183204	27.0681 +/- 0.0226	19.1798 +/- 0.0026	0.3359 +/- 0.0042	85.8420 +/- 0.7225	1000000015047466219876688855040.0000	21.6865 +/- 0.0044	23.0158 +/- 0.0746	0.2739	63.8734	1.100484
4300	19.9525 +/- 0.0384	5.6351 +/- 0.1069	0.5565 +/- 0.0032	71.5042 +/- 0.2735	3.5430	22.7322 +/- 0.0069	56.3514 +/- 0.1640	0.7344	65.4774	1.168031
183087	26.5482 +/- 1.4557	15.0734 +/- 11.6925	0.8263 +/- 0.1713	21.2507 +/- 78.9346	3.5415	21.7488 +/- 0.0148	18.0880 +/- 0.0717	0.3217	59.6790	1.038368
180956	23.0333 +/- 1.2737	7.0531 +/- 4.1832	0.4089 +/- 0.0282	4.8663 +/- 1.8622	19.5904	21.1913 +/- 0.0047	14.3239 +/- 0.0309	0.8642	-66.2835	1.088615
183120	24.5000 +/- 7.1884	4.7557 +/- 16.0857	0.6517 +/- 0.2138	-49.7835 +/- 20.1508	13.6143	22.4599 +/- 0.0105	19.9692 +/- 0.0913	0.7607	80.3739	1.026247
4346	19.9769 +/- 0.0246	5.4012 +/- 0.0691	0.5392 +/- 0.0035	66.0370 +/- 0.3086	2.0445	22.1343 +/- 0.0059	37.4613 +/- 0.0946	0.7904	42.7052	1.204679
183364	23.5201 +/- 0.1981	11.9485 +/- 1.1962	0.8977 +/- 0.0148	-7.0709 +/- 6.3915	3.3943	21.6457 +/- 0.0175	14.3382 +/- 0.1002	0.7200	-21.8070	1.056146
183529	20.9446 +/- 0.0902	7.2266 +/- 0.1772	0.1450 +/- 0.0106	-37.6103 +/- 0.4270	0.1801	20.9502 +/- 0.0161	8.6719 +/- 0.0486	0.4915	-39.4770	1.125752
183838	20.8674 +/- 0.0329	2.4866 +/- 0.0589	0.8848 +/- 0.0181	-84.9193 +/- 6.9743	0.6364	21.7820 +/- 0.0096	18.5952 +/- 0.0817	0.4095	-84.6624	1.069517
183738	21.4647 +/- 0.3022	1.7571 +/- 0.1803	0.5075 +/- 0.1163	-14.6273 +/- 8.8098	0.8575	21.9631 +/- 0.0111	10.8048 +/- 0.0677	0.7983	-68.0694	1.095025
183817	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181083	20.0177 +/- 0.0325	3.3987 +/- 0.0676	0.8804 +/- 0.0070	-18.7411 +/- 2.1392	1.3768	22.1007 +/- 0.0181	19.5270 +/- 0.1319	0.8421	-26.5641	1.061528
183704	22.6464 +/- 0.2741	11.2702 +/- 1.1647	0.3560 +/- 0.0074	8.3931 +/- 0.5169	2.2671	22.5872 +/- 0.1665	13.5242 +/- 0.7310	0.3580	8.0936	1.058653
184203	21.1071 +/- 0.1222	4.5057 +/- 0.1268	0.1597 +/- 0.0235	71.2570 +/- 0.8270	0.7654	21.7705 +/- 0.0129	9.2016 +/- 0.0605	0.7351	55.4519	1.00785
180430	22.9824 +/- 1.2310	6.8271 +/- 3.9745	0.7224 +/- 0.0309	-42.5876 +/- 3.7494	19.7579	21.3859 +/- 0.0043	20.0377 +/- 0.0408	0.6770	-3.8408	1.104567
188767	25.3256 +/- 1.9791	17.6927 +/- 17.5720	0.2636 +/- 0.0370	-15.7855 +/- 2.1215	10.3906	22.6215 +/- 0.0091	21.3297 +/- 0.1037	0.8460	-9.7465	1.05231
188754	22.1022 +/- 0.0898	11.7960 +/- 0.5212	0.6391 +/- 0.0038	-11.7331 +/- 0.4774	5.5980	21.7714 +/- 0.0204	14.1553 +/- 0.1100	0.6116	-12.7719	1.031245
188775	26.0449 +/- 0.1422	131.1613 +/- 11.8714	0.7845 +/- 0.0052	59.7598 +/- 0.8736	5.2240	29.2256 +/- 0.4622	1311.6130 +/- 1417.1637	0.6530	70.5505	1.27968
180363	22.0132 +/- 0.0043	21.9714 +/- 0.0712	0.9000 +/- 0.0024	10.0000 +/- 1.5127	0.5000	21.3788 +/- 0.0092	26.3657 +/- 0.1147	0.2084	46.0824	1.543847
4403	21.8207 +/- 0.1326	5.8580 +/- 0.4020	0.3059 +/- 0.0132	-23.5579 +/- 0.8736	2.3231	22.2407 +/- 0.0073	28.8162 +/- 0.1135	0.4047	-1.5542	1.063892
180485	22.8336 +/- 0.1358	12.9865 +/- 0.9218	0.7126 +/- 0.0093	-11.4371 +/- 1.1006	2.3653	22.2165 +/- 0.0491	15.5838 +/- 0.2661	0.7422	-15.0877	1.04675
4552	21.0842 +/- 0.2422	4.1668 +/- 0.5045	0.6612 +/- 0.0115	-30.9234 +/- 1.1943	5.7059	22.2932 +/- 0.0071	41.6679 +/- 0.0850	0.4983	-37.7191	1.083089
188855	22.2219 +/- 0.4357	10.7863 +/- 0.3636	0.9000 +/- 0.0315	10.0000 +/- 23.4329	1.0000	21.7051 +/- 0.2570	12.9436 +/- 0.4706	0.8043	52.6272	1.055498
4685	30.2797 +/- 0.8367	3.7790 +/- 0.4806	0.0378 +/- 0.0159	45.9544 +/- 6.3651	1000000015047466219876688855040.0000	21.0518 +/- 0.0017	36.3290 +/- 0.0461	0.4419	80.6053	1.361583
4677	24.4500 +/- 0.0832	64.6900 +/- 1.3787	0.9000 +/- 0.0061	10.0000 +/- 6.4623	2.0000	23.8776 +/- 0.0576	77.6280 +/- 0.6318	0.5803	45.7209	1.067465
188834	22.3735 +/- 0.0693	16.4945 +/- 0.4936	0.8321 +/- 0.0035	14.2132 +/- 0.8498	2.1524	26.9883 +/- 2.4103	19.7934 +/- 23.3866	0.8309	13.9800	1.073415
180546	26.5294 +/- 366.9423	3.9657 +/- 116.8038	0.0138 +/- 3.8761	-35.5505 +/- 203.8106	0.0971	21.5878 +/- 0.0028	21.2123 +/- 0.0427	0.5438	-72.3749	1.095816
180589	20.8742 +/- 0.0547	3.2453 +/- 0.0737	0.5232 +/- 0.0184	68.6115 +/- 1.5801	0.8304	22.2651 +/- 0.0060	29.8123 +/- 0.0910	0.5352	72.5853	1.010155

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
180596	23.7558 +/- 26.8188	3.0428 +/- 27.5646	0.0609 +/- 0.5280	10.1029 +/- 27.9850	19.9845	20.7368 +/- 0.0016	20.0150 +/- 0.0217	0.5939	-37.3798	1.172618
180558	23.4595 +/- 0.1025	19.5321 +/- 1.1045	1.0000 +/- 0.0064	-71.6877 +/- 11025.0430	5.0571	24.3574 +/- 0.0566	23.4385 +/- 0.6975	0.9824	-58.9887	1.096757
181622	23.3949 +/- 0.4154	14.6368 +/- 0.9111	0.9000 +/- 0.1037	10.0000 +/- 15.2580	1.0000	22.7636 +/- 0.2212	17.5642 +/- 0.6128	0.7834	-63.0466	1.120663
181624	25.1235 +/- 1.2701	8.6260 +/- 5.7227	0.4465 +/- 0.1619	64.1789 +/- 7.8886	4.0414	21.2838 +/- 0.0118	10.5844 +/- 0.0416	0.3959	-17.1707	1.087689
192476	21.9674 +/- 0.1055	10.7523 +/- 0.4854	0.6697 +/- 0.0058	7.2215 +/- 0.6635	2.7099	22.0802 +/- 0.0656	12.9027 +/- 0.3042	0.6459	7.9968	1.097416
191151	21.1379 +/- 0.3812	2.9654 +/- 0.4709	0.3092 +/- 0.0313	44.2612 +/- 1.8377	4.2262	21.7088 +/- 0.0055	17.7722 +/- 0.0518	0.7476	18.1160	1.154856
4959	22.4215 +/- 5.2127	24.6756 +/- 9.0442	0.8029 +/- 0.0070	0.1782 +/- 9.2216	0.9222	23.1125 +/- 9.6952	29.6107 +/- 25.3998	0.8039	-1.5681	1.118283
192576	25.4747 +/- 0.0987	79.7686 +/- 4.5638	0.8578 +/- 0.0054	-22.5302 +/- 1.2925	6.4491	43.2085 +/- 138234.9531	487.8229 +/- 62087924.0000	0.7042	32.6814	1.132153
191148	23.1927 +/- 1.3156	7.5464 +/- 4.7160	0.7363 +/- 0.0292	-71.5602 +/- 3.6041	19.9867	21.5830 +/- 0.0040	20.3131 +/- 0.0367	0.9411	6.2269	1.113276
192707	23.9952 +/- 0.5911	10.4481 +/- 3.0593	0.8043 +/- 0.0264	-80.4621 +/- 4.6434	7.9088	22.6379 +/- 0.0336	12.5377 +/- 0.1847	0.7243	-68.9625	1.036321
4978	22.7857 +/- 0.0389	15.9146 +/- 0.5773	0.7822 +/- 0.0060	-64.3530 +/- 1.1066	1.3960	24.5209 +/- 0.0459	69.7075 +/- 1.2055	0.7815	-69.0246	1.046497
171778	21.7949 +/- 0.0370	3.5813 +/- 0.1070	0.7475 +/- 0.0189	84.8079 +/- 3.8442	0.5806	22.3553 +/- 0.0094	21.3639 +/- 0.0963	0.6347	-59.8267	1.039626
4038	23.4647 +/- 0.1264	33.8957 +/- 2.2910	0.4993 +/- 0.0028	36.8952 +/- 0.2457	8.7093	21.8837 +/- 0.0055	40.6748 +/- 0.0822	0.4403	39.3205	1.119926
170232	21.1340 +/- 0.0183	8.5558 +/- 0.0808	0.2302 +/- 0.0033	-3.8333 +/- 0.2660	0.4508	22.1577 +/- 0.0043	28.4414 +/- 0.0736	0.6561	47.0968	1.079578
171731	23.7528 +/- 1.7943	8.3022 +/- 7.1702	0.7814 +/- 0.0324	-11.0308 +/- 4.8891	19.9688	22.3673 +/- 0.0073	22.9421 +/- 0.0858	0.7286	34.8031	1.045963
171860	23.0881 +/- 0.8384	15.2129 +/- 0.9222	0.9000 +/- 0.0484	10.0000 +/- 35.2596	1.0000	22.2610 +/- 0.3270	18.2555 +/- 1.4662	0.8330	-30.1036	1.035831
170951	24.3602 +/- 0.1027	43.0247 +/- 2.2816	0.8811 +/- 0.0038	-22.2249 +/- 1.0231	11.1070	32.4983 +/- 6.3356	426.9647 +/- 3038.0049	0.8788	-22.0914	1.122351
171987	20.6739 +/- 0.0351	3.6059 +/- 0.0532	0.3908 +/- 0.0114	2.0241 +/- 0.8293	0.6936	21.9939 +/- 0.0224	10.5420 +/- 0.1015	0.7764	30.5452	1.059443
4054	24.6590 +/- 0.1459	58.1382 +/- 4.9732	0.3938 +/- 0.0037	-54.1975 +/- 0.3182	5.1074	22.3814 +/- 0.0063	69.7658 +/- 0.1903	0.2627	-52.8825	1.111992
171984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
4130	20.2212 +/- 0.0142	4.7587 +/- 0.0597	0.5580 +/- 0.0048	-39.3451 +/- 0.5752	0.9337	21.0699 +/- 0.0045	37.8557 +/- 0.0774	0.2414	-43.9533	1.104997
174508	20.7468 +/- 0.0299	6.5792 +/- 0.0862	0.4665 +/- 0.0046	-71.6362 +/- 0.3688	0.6612	21.5202 +/- 0.0685	12.6961 +/- 0.2321	0.5414	-73.4944	1.115774
171514	23.7421 +/- 1.0301	16.3036 +/- 8.2068	0.4626 +/- 0.0087	13.6832 +/- 0.6422	19.9985	23.4166 +/- 0.0157	30.9865 +/- 0.2380	0.5837	12.6425	1.118739
174557	21.8617 +/- 0.0952	9.7509 +/- 0.3907	0.6286 +/- 0.0049	-15.3542 +/- 0.5437	3.8421	21.6675 +/- 0.0350	11.7011 +/- 0.1477	0.5811	-15.2695	1.026808
171527	18.3615 +/- 0.0143	2.0278 +/- 0.0119	0.5214 +/- 0.0079	51.9567 +/- 0.5789	0.4394	22.2690 +/- 0.0105	18.1652 +/- 0.1123	0.5328	61.5744	1.089636
170341	25.2930 +/- 0.8203	20.3498 +/- 9.1011	0.8006 +/- 0.0349	49.1908 +/- 5.6636	6.9457	22.5744 +/- 0.0114	24.4197 +/- 0.1164	0.8267	20.7561	1.130717
171401	24.3624 +/- 0.0525	14.8504 +/- 4.3128	0.6656 +/- 0.0281	-77.0788 +/- 2.8874	0.0481	21.1012 +/- 0.0046	17.8205 +/- 0.0697	0.1686	-73.9049	1.055271
170938	21.6979 +/- 0.0724	15.7542 +/- 0.4915	0.3832 +/- 0.0025	4.5317 +/- 0.2468	2.1407	21.0027 +/- 0.0223	18.9050 +/- 0.1701	0.3665	7.5875	1.190122
188743	22.9689 +/- 0.0596	23.6121 +/- 0.7863	0.9993 +/- 0.0040	50.5722 +/- 177.1169	4.8208	23.6494 +/- 0.0308	28.3345 +/- 0.4623	0.8785	49.6160	1.249204
712314	21.4573 +/- 0.0911	8.8814 +/- 0.2852	0.6126 +/- 0.0043	34.3324 +/- 0.4476	2.3180	21.5990 +/- 0.0669	10.6577 +/- 0.2275	0.5894	33.8575	1.140878
171471	23.7492 +/- 0.5107	20.7783 +/- 1.7458	0.9000 +/- 0.0108	10.0000 +/- 4.6078	1.5000	23.0781 +/- 0.2784	24.9340 +/- 0.7323	0.8622	12.3266	1.106302
181605	22.1336 +/- 0.0322	22.6613 +/- 0.3945	0.8574 +/- 0.0021	-66.6881 +/- 0.4369	5.9573	22.6809 +/- 0.0151	27.1935 +/- 0.1695	0.7566	-67.0802	1.16986
4216	21.1716 +/- 0.1119	5.3219 +/- 0.3543	0.5625 +/- 0.0073	86.3284 +/- 0.7065	2.3435	22.2624 +/- 0.0139	35.8110 +/- 0.1586	0.4869	82.1463	1.031068
180018	21.6348 +/- 0.0330	16.1827 +/- 0.2617	0.9999 +/- 0.0027	-23.1093 +/- 631.0345	5.1712	22.4520 +/- 0.0174	19.4193 +/- 0.1993	0.8892	-51.0457	1.464013
182497	25.0165 +/- 0.4872	15.6818 +/- 3.8895	0.9204 +/- 0.0462	-3.2520 +/- 15.1729	6.0150	21.7103 +/- 0.0104	18.8182 +/- 0.0775	0.4003	-2.9336	1.096663
188752	25.9900 +/- 21.1587	11.0949 +/- 110.1323	0.0621 +/- 0.2481	-64.2526 +/- 9.8111	19.9995	20.6533 +/- 0.0041	14.7539 +/- 0.0303	0.2986	-17.4905	1.064803
180253	20.1459 +/- 0.0319	5.1366 +/- 0.0719	0.1499 +/- 0.0057	-31.5611 +/- 0.2649	1.1927	22.7358 +/- 0.0098	28.6673 +/- 0.1649	0.5157	-28.0830	1.133288
181722	24.7182 +/- 0.7203	9.3813 +/- 3.0286	0.7992 +/- 0.0848	-66.5994 +/- 9.6970	4.5711	21.7761 +/- 0.0241	11.2575 +/- 0.0977	0.4396	-65.8722	1.068469
181736	22.9623 +/- 0.0342	13.1862 +/- 0.1123	0.7236 +/- 0.0062	69.2099 +/- 1.1820	0.0692	22.2642 +/- 0.0086	15.8235 +/- 0.0625	0.7995	53.8323	1.101419
180949	21.4291 +/- 0.0359	14.2279 +/- 0.2224	0.8174 +/- 0.0025	4.9916 +/- 0.5084	2.3121	21.5757 +/- 0.0257	17.0734 +/- 0.1581	0.8123	6.5308	1.147309
180953	22.9277 +/- 0.0617	23.6209 +/- 0.7618	0.9294 +/- 0.0049	-34.2487 +/- 2.9528	2.3349	23.1976 +/- 0.0405	28.3450 +/- 0.6251	0.7658	-20.5475	1.516437
188899	23.6898 +/- 1.7087	6.9335 +/- 5.5452	0.6034 +/- 0.0431	-73.8696 +/- 3.8876	19.9996	21.2945 +/- 0.0068	11.3181 +/- 0.0373	0.8027	50.2358	1.026616
180250	20.5342 +/- 0.0287	3.2386 +/- 0.0467	0.5950 +/- 0.0099	69.0126 +/- 1.0570	1.0571	22.1893 +/- 0.0087	32.3859 +/- 0.1411	0.2540	61.3766	1.051211
180247	25.0925 +/- 2.5605	11.0991 +/- 13.6369	0.6740 +/- 0.0791	-81.2953 +/- 7.8143	18.1523	21.7136 +/- 0.0033	34.3322 +/- 0.0751	0.3320	15.0182	1.473899
181647	20.2466 +/- 0.0244	6.4796 +/- 0.0657	0.1796 +/- 0.0046	38.1982 +/- 0.2316	0.0767	21.0064 +/- 0.0070	10.8625 +/- 0.0379	0.6103	46.4981	1.068714

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
4452	21.1879 +/- 0.0515	13.9971 +/- 0.3805	0.6016 +/- 0.0016	63.9497 +/- 0.1530	6.3324	23.2686 +/- 0.0193	34.2382 +/- 0.2408	0.6056	63.9933	1.056078
181014	24.8128 +/- 1.6903	16.6059 +/- 13.5178	0.3216 +/- 0.0274	-42.4007 +/- 1.3184	19.9968	21.3408 +/- 0.0030	23.9979 +/- 0.0468	0.4170	-0.8597	1.112405
181666	22.7037 +/- 2.6587	3.0273 +/- 3.6492	0.5260 +/- 0.1042	22.3985 +/- 7.8804	19.0697	20.4003 +/- 0.0050	9.0705 +/- 0.0212	0.7593	-89.2981	1.156774
181764	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
181656	22.1668 +/- 2.7464	10.9756 +/- 0.9758	0.9000 +/- 0.0506	10.0000 +/- 56.9495	1.0000	21.5727 +/- 1.5219	13.1707 +/- 2.1622	0.8882	-12.8442	1.102799
181103	22.0093 +/- 0.1270	12.4492 +/- 0.8357	0.6846 +/- 0.0037	39.5057 +/- 0.4192	7.4351	23.0816 +/- 0.0153	29.1684 +/- 0.2016	0.6829	43.1200	1.097813
188994	20.5194 +/- 0.0063	6.9689 +/- 0.0347	0.6831 +/- 0.0021	36.6325 +/- 0.3727	0.5440	22.9831 +/- 0.0729	17.5878 +/- 0.4406	0.6967	34.2469	1.211434
721604	20.4242 +/- 0.0209	5.0323 +/- 0.0586	0.3393 +/- 0.0067	26.8269 +/- 0.4749	0.7396	22.0515 +/- 0.0121	26.0973 +/- 0.1517	0.3794	14.2003	1.075184
5335	19.5215 +/- 0.0048	9.2210 +/- 0.0263	0.4034 +/- 0.0012	55.3001 +/- 0.1387	0.1523	20.7671 +/- 0.0028	25.0837 +/- 0.0379	0.8702	66.7800	1.774839
721777	20.0914 +/- 0.1223	2.8655 +/- 0.1661	0.5238 +/- 0.0117	24.4782 +/- 0.9275	2.6874	22.3678 +/- 0.0200	21.7345 +/- 0.1361	0.6171	41.4507	1.099364
721774	22.2393 +/- 0.0246	10.0432 +/- 0.1241	0.9000 +/- 0.0160	10.0000 +/- 3.7435	1.0000	21.5268 +/- 0.0257	12.0518 +/- 0.1258	0.3744	88.6380	1.045569
721956	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200065	21.5572 +/- 0.0131	17.5851 +/- 0.0518	0.4125 +/- 0.0015	55.3917 +/- 0.1469	0.1519	21.8550 +/- 0.0121	23.4469 +/- 0.1024	0.4708	54.6919	1.022189
721921	23.7227 +/- 1.9853	6.5859 +/- 6.2400	0.3577 +/- 0.0481	-53.9383 +/- 2.8259	12.7845	22.4436 +/- 0.0073	19.3757 +/- 0.0814	0.8562	-0.2219	1.049761
722041	23.7299 +/- 0.9045	11.0225 +/- 4.8011	0.6165 +/- 0.0179	47.7297 +/- 1.5415	19.9996	21.9658 +/- 0.0078	16.9907 +/- 0.0691	0.6571	-55.5887	1.060808
722056	21.2081 +/- 0.0414	4.2126 +/- 0.0940	0.3407 +/- 0.0121	44.5124 +/- 0.9184	0.6688	22.2644 +/- 0.0055	29.6973 +/- 0.0859	0.4313	19.3492	1.03681
722199	22.4733 +/- 0.1175	9.6073 +/- 0.5222	0.9981 +/- 0.0092	-15.8351 +/- 168.0186	3.9411	22.9528 +/- 0.0680	11.5287 +/- 0.3730	0.8531	-0.5149	1.163705
722155	23.4203 +/- 0.2405	14.5121 +/- 1.7015	0.5019 +/- 0.0087	89.2101 +/- 0.9659	4.1780	21.5678 +/- 0.0201	17.4146 +/- 0.1316	0.3797	87.0349	1.170744
201373	22.2035 +/- 0.2397	15.3927 +/- 0.3301	0.9000 +/- 0.0090	10.0000 +/- 16.6830	1.0000	21.6290 +/- 0.1307	18.4712 +/- 0.4381	0.7481	48.9446	1.247639
722096	22.4209 +/- 0.0898	13.1925 +/- 0.5879	0.9477 +/- 0.0049	-14.8435 +/- 2.9775	7.5031	24.0282 +/- 0.0640	15.8310 +/- 0.6492	0.9316	-13.0525	1.027334
722076	23.9615 +/- 0.0870	31.8501 +/- 1.7037	0.9985 +/- 0.0061	-72.3792 +/- 174.8393	2.6159	24.3181 +/- 0.0547	38.2201 +/- 1.1623	0.9146	-27.2720	1.042383
721652	20.7016 +/- 0.0275	4.3073 +/- 0.0570	0.3917 +/- 0.0083	-2.5270 +/- 0.6897	0.3959	22.7177 +/- 0.0146	18.1283 +/- 0.1536	0.7743	-28.6523	1.031373
721650	23.6038 +/- 0.4278	15.2684 +/- 3.5419	0.0833 +/- 0.0302	68.2864 +/- 1.3297	2.2040	21.7356 +/- 0.0105	18.3221 +/- 0.1258	0.3384	18.5485	2.596391
190405	22.0225 +/- 0.0346	23.2793 +/- 0.4260	0.8280 +/- 0.0021	-55.7738 +/- 0.4464	4.4461	22.9776 +/- 0.0229	27.9351 +/- 0.3933	0.7355	-55.7266	1.156546
195295	23.8667 +/- 0.8321	11.0783 +/- 4.4994	0.8244 +/- 0.0251	-81.4142 +/- 5.0755	13.7412	21.3173 +/- 0.0089	13.2939 +/- 0.0562	0.7094	74.0066	1.041076
5084	20.1571 +/- 0.0860	4.9424 +/- 0.2132	0.6282 +/- 0.0046	-42.9791 +/- 0.4543	4.5425	22.6927 +/- 0.0109	49.4242 +/- 0.1778	0.6505	-47.5281	1.21172
195096	23.5378 +/- 0.7934	8.7894 +/- 3.2384	0.9548 +/- 0.0306	37.5411 +/- 19.3147	19.9990	21.3381 +/- 0.0104	17.2728 +/- 0.0956	0.2418	32.5400	0.9968411
191232	20.8101 +/- 0.0391	7.0261 +/- 0.1450	0.1913 +/- 0.0061	-22.2781 +/- 0.3453	1.0614	21.3552 +/- 0.0063	20.4060 +/- 0.0673	0.5491	-33.2631	1.125374
194942	22.4771 +/- 0.1316	10.0749 +/- 0.5775	0.9879 +/- 0.0087	4.0090 +/- 31.9795	2.3525	22.3368 +/- 0.0675	12.0899 +/- 0.3172	0.8783	72.1286	1.064873
191161	19.7533 +/- 0.0267	3.6059 +/- 0.0385	0.2961 +/- 0.0055	28.4459 +/- 0.3106	1.6456	23.4487 +/- 0.0116	43.6044 +/- 0.3221	0.5017	31.9943	1.098328
5062	20.1478 +/- 0.0798	3.3056 +/- 0.1298	0.8505 +/- 0.0106	59.2329 +/- 2.4148	2.5724	22.1395 +/- 0.0088	33.0563 +/- 0.1135	0.9001	81.0194	1.263832
195038	23.1687 +/- 0.0950	25.3507 +/- 0.3781	0.8097 +/- 0.0057	-47.7439 +/- 1.6360	0.5541	23.6055 +/- 0.1411	30.4209 +/- 0.8057	0.8020	-47.0767	1.084376
4895	24.7386 +/- 0.6098	22.4337 +/- 6.8090	0.4550 +/- 0.0247	6.1286 +/- 1.5176	10.4191	20.6438 +/- 0.0022	26.9204 +/- 0.0341	0.3977	-78.9492	1.240179
194717	22.4003 +/- 0.2973	9.1622 +/- 0.3295	0.9989 +/- 0.0550	50.9196 +/- 2197.7134	0.8527	22.2571 +/- 0.2587	12.6157 +/- 0.3567	0.7134	78.3037	1.08154
194599	22.2345 +/- 0.9913	12.6153 +/- 1.9575	0.2475 +/- 0.0388	-16.3774 +/- 0.3373	1.1819	20.7926 +/- 0.2475	15.1384 +/- 0.5600	0.2042	-16.6141	1.047435
194547	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194457	23.1380 +/- 1.2077	13.7582 +/- 1.4887	0.9000 +/- 0.1754	10.0000 +/- 25.2296	1.0000	22.5035 +/- 0.6463	16.5098 +/- 1.2430	0.8958	75.7444	1.082659
191674	20.3942 +/- 0.0656	2.7761 +/- 0.0638	0.4134 +/- 0.0174	25.4596 +/- 1.1398	0.9982	21.9441 +/- 0.0090	14.9882 +/- 0.0566	0.7885	42.7785	1.049352
721554	23.3703 +/- 3.2683	4.8143 +/- 7.3444	0.7185 +/- 0.0829	-71.1374 +/- 9.7136	19.5565	21.6389 +/- 0.0097	13.5482 +/- 0.0555	0.9240	-65.9100	1.037291
194184	22.4127 +/- 0.2473	9.0892 +/- 0.7182	0.8332 +/- 0.0094	79.0670 +/- 2.1515	1.7866	22.5077 +/- 0.1938	10.9070 +/- 0.6490	0.8204	80.3350	1.034251
194441	22.0549 +/- 0.0799	3.5714 +/- 0.1677	0.7473 +/- 0.0261	-67.1088 +/- 4.5237	0.9337	23.3050 +/- 0.0177	23.7011 +/- 0.2130	0.9487	-85.5766	1.047743
194626	21.3069 +/- 0.0144	12.8661 +/- 0.0458	0.8031 +/- 0.0029	-49.2545 +/- 0.6594	0.2243	21.3368 +/- 0.0103	15.4394 +/- 0.0590	0.7535	-55.3560	1.08178
191439	23.2294 +/- 2.6864	3.8842 +/- 4.8056	0.8150 +/- 0.1141	-11.2205 +/- 19.1192	19.8682	20.6531 +/- 0.0054	11.7832 +/- 0.0318	0.5677	-80.7143	1.047528
194801	24.8521 +/- 0.5900	23.9008 +/- 7.7977	0.8958 +/- 0.0182	-52.6087 +/- 5.5146	7.5250	23.2330 +/- 0.0170	31.9969 +/- 0.2230	0.8119	-25.0829	1.257615
191682	21.1766 +/- 0.0855	7.0400 +/- 0.2903	0.2196 +/- 0.0068	76.8645 +/- 0.3615	2.8623	22.4127 +/- 0.0072	25.6800 +/- 0.1071	0.8357	88.1064	1.14395

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
194748	18.9997 +/- 0.0694	2.2391 +/- 0.0286	0.3079 +/- 0.0147	-20.5993 +/- 0.7365	0.7747	21.5892 +/- 0.0199	8.7541 +/- 0.0676	0.7430	-28.3214	1.038767
194668	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
194849	23.3416 +/- 4.2042	15.5358 +/- 5.1481	0.7398 +/- 0.2566	-70.1189 +/- 13.8619	0.9901	22.3087 +/- 1.6024	18.6430 +/- 2.4091	0.6782	-67.5418	1.066409
191209	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
721413	24.9545 +/- 2.5450	8.9858 +/- 10.3803	0.4133 +/- 0.0813	-58.3989 +/- 5.2971	8.8898	21.4125 +/- 0.0238	10.7830 +/- 0.1103	0.2630	-58.4668	1.012686
721400	23.6301 +/- 0.4062	14.5291 +/- 2.9320	0.6951 +/- 0.0131	33.7903 +/- 1.5289	11.1746	21.2473 +/- 0.0067	17.4374 +/- 0.0501	0.6091	31.9090	1.097516
194816	20.7516 +/- 0.2264	2.1967 +/- 0.2008	0.5103 +/- 0.0328	-10.1303 +/- 2.7898	3.6157	21.9672 +/- 0.0064	21.9669 +/- 0.0757	0.4516	24.6195	1.022809
194841	26.0952 +/- 0.3523	68.3440 +/- 10.4337	0.9000 +/- 0.0193	10.0000 +/- 6.3539	3.0000	24.9514 +/- 0.1422	82.0128 +/- 1.2349	0.8298	50.3058	1.121319
194989	23.1203 +/- 0.0936	16.9157 +/- 0.3542	0.8519 +/- 0.0094	-53.6436 +/- 3.2569	0.4576	22.7433 +/- 0.0645	20.2988 +/- 0.2464	0.8170	-60.0322	1.027603
190315	19.0501 +/- 0.0368	2.6308 +/- 0.0380	0.4615 +/- 0.0073	-65.3339 +/- 0.4994	1.9709	21.8531 +/- 0.0080	22.8435 +/- 0.0811	0.7483	-81.1923	1.038329
721497	20.6121 +/- 0.0105	10.9855 +/- 0.0290	0.4972 +/- 0.0014	72.6612 +/- 0.1624	0.1009	22.2189 +/- 0.0222	20.3430 +/- 0.1859	0.6006	72.7125	1.08774
191250	21.6032 +/- 0.0762	11.3338 +/- 0.3969	0.5339 +/- 0.0031	-1.0169 +/- 0.3226	4.4199	21.3555 +/- 0.0238	13.6005 +/- 0.1185	0.5130	-0.1034	1.007537
721516	22.9867 +/- 2.3433	4.7604 +/- 5.0523	0.5184 +/- 0.0584	-68.2837 +/- 4.4686	19.9972	20.9478 +/- 0.0085	11.9484 +/- 0.0588	0.4579	-62.4391	1.055585
4395	27.4266 +/- 0.6278	63.3672 +/- 21.9011	0.6973 +/- 0.0461	41.8385 +/- 5.5844	6.1352	22.5728 +/- 0.0038	76.0406 +/- 0.1856	0.1507	-78.3344	1.049061
180350	26.3912 +/- 1.8757	23.5598 +/- 23.5853	0.7728 +/- 0.0706	-24.1000 +/- 10.7416	8.6910	21.6916 +/- 0.0047	28.7433 +/- 0.0568	0.5627	-20.3414	1.087423
183995	22.4662 +/- 3.9054	13.4189 +/- 2.5361	0.9000 +/- 0.1710	10.0000 +/- 34.6905	1.0000	21.6354 +/- 1.7204	16.1027 +/- 3.2371	0.9396	28.1188	1.172132
181122	21.9048 +/- 0.0862	16.6385 +/- 0.1701	0.9000 +/- 0.0030	10.0000 +/- 8.0487	1.0000	21.2571 +/- 0.0407	19.9662 +/- 0.2287	0.6722	47.9716	1.360637
184373	19.3109 +/- 0.0176	2.2724 +/- 0.0237	0.7149 +/- 0.0099	-67.3484 +/- 1.2177	0.8328	22.9387 +/- 0.0413	13.2225 +/- 0.2476	0.7784	-56.5288	1.05686
184187	21.5518 +/- 0.0201	8.1125 +/- 0.1066	0.2991 +/- 0.0044	8.9860 +/- 0.3566	0.8640	22.8979 +/- 0.0098	25.5788 +/- 0.1331	0.8559	-29.4613	1.060644
194114	24.5557 +/- 0.6685	18.4182 +/- 6.2200	0.3706 +/- 0.0153	88.3323 +/- 1.3228	7.3143	21.5152 +/- 0.0098	22.1125 +/- 0.0939	0.2931	-89.3606	1.004751
726388	23.1269 +/- 0.3789	9.0977 +/- 1.8435	0.7177 +/- 0.0162	10.9880 +/- 1.9641	6.0329	22.1730 +/- 0.0139	18.0771 +/- 0.0988	0.6641	10.5591	1.105478
726697	22.6880 +/- 0.2288	9.5285 +/- 0.8848	0.5923 +/- 0.0104	-27.3757 +/- 0.9639	2.2927	22.5523 +/- 0.1295	11.4342 +/- 0.4911	0.5923	-26.4101	1.059066
9418	20.2684 +/- 0.0216	9.3779 +/- 0.1137	0.7364 +/- 0.0016	-4.8768 +/- 0.2411	3.2914	24.0460 +/- 0.0241	68.7865 +/- 0.6358	0.7284	-3.5220	1.136903
9396	23.1978 +/- 0.2138	25.5869 +/- 2.8327	0.7324 +/- 0.0058	-88.2075 +/- 0.7506	10.3252	21.6282 +/- 0.0058	30.7043 +/- 0.0789	0.7347	89.6499	1.980551
240532	25.4147 +/- 0.2979	35.1899 +/- 5.5292	0.7709 +/- 0.0144	77.0697 +/- 2.4926	7.6695	21.9989 +/- 0.0046	42.2279 +/- 0.1059	0.2705	67.2135	1.069061
726822	22.5271 +/- 1.4273	5.9168 +/- 3.9390	0.3783 +/- 0.0256	-37.0148 +/- 1.2368	19.9917	21.4805 +/- 0.0065	15.4589 +/- 0.0490	0.6292	-51.2212	1.078494
241238	21.5469 +/- 0.0360	16.2358 +/- 0.2684	0.6401 +/- 0.0021	8.9779 +/- 0.2296	4.1604	22.1407 +/- 0.0223	19.4829 +/- 0.2187	0.5306	9.1953	1.126612
245585	22.5396 +/- 0.3733	5.0169 +/- 0.8447	0.2099 +/- 0.0313	-39.6660 +/- 1.5956	3.1190	22.9260 +/- 0.0078	18.6579 +/- 0.0966	0.9313	-39.5857	1.093676
9236	23.5068 +/- 0.0119	48.6937 +/- 0.3106	0.9000 +/- 0.0061	10.0000 +/- 2.0509	1.5000	22.8215 +/- 0.0103	58.4324 +/- 0.2560	0.3196	23.5896	1.186263
9195	19.4804 +/- 0.0140	3.7474 +/- 0.0255	0.7790 +/- 0.0043	16.8953 +/- 0.7420	1.7177	22.2387 +/- 0.0069	37.4742 +/- 0.1229	0.5387	-14.8295	1.111111
241969	20.8908 +/- 0.0425	9.6072 +/- 0.0699	0.6364 +/- 0.0021	8.9960 +/- 0.2655	0.5526	21.9182 +/- 0.0932	16.9351 +/- 0.3953	0.6385	11.0292	1.034062
245582	22.8727 +/- 0.6869	2.9915 +/- 0.9324	0.6524 +/- 0.0748	1.0258 +/- 9.3175	4.6399	22.6091 +/- 0.0077	27.9527 +/- 0.1424	0.3089	43.2784	1.057124
245660	20.3963 +/- 0.0499	2.6184 +/- 0.0478	0.5762 +/- 0.0171	50.6282 +/- 1.5461	1.0201	21.9545 +/- 0.0032	26.1641 +/- 0.0417	0.7791	37.8758	1.125312
245695	23.3758 +/- 1.3451	8.4498 +/- 5.2922	0.4627 +/- 0.0285	-40.2635 +/- 2.1309	19.9813	20.9754 +/- 0.0060	14.2211 +/- 0.0434	0.4871	-19.3923	1.107274
248943	19.2004 +/- 0.1050	2.6901 +/- 0.1352	0.5999 +/- 0.0063	6.5539 +/- 0.5704	3.5065	22.7430 +/- 0.0436	22.0045 +/- 0.2771	0.6619	8.9011	1.092481
241163	19.2657 +/- 0.0904	3.2999 +/- 0.1527	0.8465 +/- 0.0042	-58.4428 +/- 0.8790	4.4867	22.4289 +/- 0.0330	18.0191 +/- 0.1231	0.8710	-53.8412	1.213599
248966	22.4036 +/- 1.7121	2.8391 +/- 2.2241	0.5880 +/- 0.0801	52.6855 +/- 6.6546	7.3783	21.6266 +/- 0.0161	11.4741 +/- 0.0716	0.6784	58.4713	1.042674
248974	19.8701 +/- 0.0972	3.2427 +/- 0.1000	0.1630 +/- 0.0097	-27.6152 +/- 0.5548	2.6328	22.6295 +/- 0.0054	32.4266 +/- 0.1204	0.6162	-64.7146	1.038629
241594	23.8329 +/- 0.5099	14.8062 +/- 3.8973	0.7074 +/- 0.0167	-45.8171 +/- 1.9003	9.4748	21.6266 +/- 0.0072	17.9298 +/- 0.0538	0.8833	-56.7335	1.071291
248968	22.2949 +/- 0.0851	11.0431 +/- 0.4497	0.8597 +/- 0.0059	37.0331 +/- 1.4218	4.9238	22.5660 +/- 0.0385	13.2517 +/- 0.2254	0.6837	36.9059	1.043399
248963	20.8936 +/- 0.0943	3.0729 +/- 0.1811	0.6558 +/- 0.0159	30.6069 +/- 1.8656	1.4948	21.9662 +/- 0.0148	23.5577 +/- 0.1285	0.4198	28.9796	0.9730896
245731	19.3021 +/- 0.0182	3.2421 +/- 0.0290	0.4036 +/- 0.0083	-28.1533 +/- 0.5079	0.6250	21.5574 +/- 0.0104	15.1899 +/- 0.0733	0.6605	-31.8545	1.099799
9294	23.5899 +/- 0.0727	35.5090 +/- 1.6224	0.6786 +/- 0.0033	80.8770 +/- 0.4923	3.2373	22.8953 +/- 0.0137	44.8572 +/- 0.2801	0.6660	78.9750	1.030727
9265	22.1434 +/- 0.2868	4.8413 +/- 0.6930	0.8767 +/- 0.0245	85.6358 +/- 7.0715	6.1579	21.9687 +/- 0.0026	48.1687 +/- 0.0821	0.3395	62.2810	1.067637
240357	20.0206 +/- 0.1619	5.2607 +/- 0.0841	0.1251 +/- 0.0197	-76.2914 +/- 0.4729	0.5693	21.4734 +/- 0.0052	14.4759 +/- 0.0407	0.7916	-67.0920	1.097253

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
230454	23.7585 +/- 1.0002	9.9245 +/- 4.8158	0.9292 +/- 0.0255	-25.6103 +/- 11.3106	19.9981	21.6398 +/- 0.0035	30.5931 +/- 0.0582	0.4442	-33.5310	1.055313
230635	24.2891 +/- 7.3403	7.4312 +/- 24.7799	0.1341 +/- 0.1265	16.4659 +/- 6.2724	19.9959	21.7976 +/- 0.0031	32.3697 +/- 0.0677	0.4534	-85.7957	1.29085
231975	22.2191 +/- 0.0809	18.8143 +/- 0.1894	0.9431 +/- 0.0028	-3.1966 +/- 2.5881	0.6173	23.2989 +/- 0.2060	22.5772 +/- 0.7053	0.9211	-3.3616	1.079733
725682	24.8626 +/- 1.1382	13.8328 +/- 7.5756	0.8736 +/- 0.0385	-14.4286 +/- 10.5087	19.9891	21.0588 +/- 0.0050	17.2540 +/- 0.0437	0.2746	56.9267	1.115121
231440	22.0548 +/- 0.0324	22.8739 +/- 0.3888	1.0000 +/- 0.0023	15.4710 +/- 2012.8806	4.8558	23.1964 +/- 0.0217	27.4486 +/- 0.3971	0.9136	-86.4018	1.396137
732729	23.5290 +/- 0.2237	11.2691 +/- 1.1659	0.6565 +/- 0.0230	66.0131 +/- 1.7624	4.0889	21.5550 +/- 0.0209	13.5230 +/- 0.0959	0.3840	67.5234	1.050195
235266	21.7308 +/- 0.1939	7.2572 +/- 1.0493	0.9206 +/- 0.0079	75.7979 +/- 3.2250	2.2536	22.8693 +/- 0.0965	17.2481 +/- 0.2339	0.9179	82.9055	1.0508
235176	23.2238 +/- 0.3196	10.4803 +/- 1.4583	0.7093 +/- 0.0177	-84.2401 +/- 2.2870	1.9615	21.9745 +/- 0.0910	12.5763 +/- 0.3159	0.6717	-82.2464	1.124063
725773	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732746	22.7992 +/- 0.1401	19.5601 +/- 0.3621	0.9000 +/- 0.0286	10.0000 +/- 9.9825	1.0000	22.2076 +/- 0.0732	23.4721 +/- 0.3901	0.7239	68.8157	1.108711
725892	21.2551 +/- 1.0942	3.5509 +/- 1.7193	0.3280 +/- 0.0361	-42.4436 +/- 1.9561	19.9972	20.5879 +/- 0.0041	12.6709 +/- 0.0238	0.8683	-29.2642	1.440923
235285	20.3124 +/- 0.0385	2.8222 +/- 0.0636	0.5905 +/- 0.0113	-53.6989 +/- 1.1296	0.9477	22.1030 +/- 0.0328	11.0036 +/- 0.1349	0.7886	-42.5564	1.064934
235320	23.4553 +/- 1.7051	7.9132 +/- 6.5017	0.5581 +/- 0.0221	88.7999 +/- 1.9142	19.9286	22.7525 +/- 0.0157	19.3978 +/- 0.1376	0.5509	-87.3471	1.072361
235316	21.8063 +/- 0.1707	10.0905 +/- 0.5272	0.4016 +/- 0.0049	-20.4512 +/- 0.3584	2.1787	21.7650 +/- 0.1017	12.1086 +/- 0.3841	0.4053	-19.5866	1.09531
235348	19.9449 +/- 0.0510	2.5993 +/- 0.0478	0.3740 +/- 0.0124	-72.6705 +/- 0.8220	1.7451	22.0796 +/- 0.0091	19.2668 +/- 0.0953	0.3792	72.5393	1.119917
8753	26.2203 +/- 1.8088	29.2983 +/- 26.7410	0.4801 +/- 0.0311	63.0425 +/- 2.6086	15.3500	22.1966 +/- 0.0037	44.7262 +/- 0.1172	0.2692	39.3300	1.070795
235344	22.7170 +/- 0.1979	12.8005 +/- 0.9863	0.4107 +/- 0.0065	44.6442 +/- 0.5303	2.4051	22.3342 +/- 0.0925	15.3606 +/- 0.4535	0.3795	45.8703	1.020915
235288	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726008	22.8336 +/- 0.0195	17.1077 +/- 0.1445	0.9000 +/- 0.0112	10.0000 +/- 2.7156	1.0000	21.8121 +/- 0.0159	20.5292 +/- 0.1533	0.3785	17.1225	1.058722
726010	23.2211 +/- 0.0866	23.0472 +/- 1.1102	0.9997 +/- 0.0051	60.1164 +/- 579.0134	4.8372	24.0133 +/- 0.0409	27.6566 +/- 0.7217	0.8629	-71.7429	1.377092
8904	23.2011 +/- 0.0708	22.3031 +/- 0.8359	0.8400 +/- 0.0041	-24.9515 +/- 0.9055	5.0651	24.3955 +/- 0.0547	26.7637 +/- 0.9410	0.7038	-25.1193	1.078743
725974	22.0109 +/- 0.1532	6.6714 +/- 0.3525	0.9442 +/- 0.0106	87.7904 +/- 6.5281	2.9505	22.2497 +/- 0.1004	8.0057 +/- 0.2641	0.9194	82.7425	1.080429
235439	24.0644 +/- 0.6336	12.5209 +/- 4.0585	0.7254 +/- 0.0163	-5.5224 +/- 2.0346	10.4962	23.6664 +/- 0.0524	15.0251 +/- 0.3120	0.7735	-0.3108	1.107923
725929	22.2188 +/- 0.0984	10.1272 +/- 0.4730	0.8576 +/- 0.0055	77.1898 +/- 1.2892	7.1391	23.6885 +/- 0.0799	12.1527 +/- 0.5696	0.7477	77.4725	1.067361
725949	19.4655 +/- 0.0394	4.5981 +/- 0.0791	0.3167 +/- 0.0050	-83.9351 +/- 0.2881	1.9998	21.3514 +/- 0.0070	23.0404 +/- 0.0496	0.5488	-70.1951	1.273667
725950	18.5845 +/- 0.0273	1.8683 +/- 0.0226	0.6747 +/- 0.0073	7.1679 +/- 0.8028	1.8152	21.8898 +/- 0.0178	15.0038 +/- 0.1033	0.6443	-19.3271	1.085716
231588	23.1174 +/- 3.7266	20.7572 +/- 13.4751	0.8279 +/- 0.0549	41.6967 +/- 1.5150	1.0525	23.4827 +/- 5.4987	24.9086 +/- 4.8530	0.8148	41.8381	1.025481
231563	23.1902 +/- 1.8199	7.4748 +/- 6.3010	0.3312 +/- 0.0387	57.6557 +/- 2.0958	19.9991	21.3610 +/- 0.0024	32.1679 +/- 0.0471	0.4456	19.3337	1.082548
8797	19.9632 +/- 0.0372	3.4763 +/- 0.0701	0.8394 +/- 0.0068	46.0989 +/- 1.5106	2.9219	22.4643 +/- 0.0106	34.7630 +/- 0.1402	0.5098	17.7375	1.159736
8998	24.1318 +/- 0.0158	46.2352 +/- 0.4877	0.9000 +/- 0.0056	10.0000 +/- 4.1721	1.5000	23.5307 +/- 0.0143	55.4822 +/- 0.4533	0.2459	40.6919	1.324222
726042	20.8085 +/- 0.0263	2.9493 +/- 0.0369	0.8080 +/- 0.0126	67.8598 +/- 3.0064	0.6376	22.4272 +/- 0.0130	20.0685 +/- 0.1408	0.4063	-62.3901	1.05913
726063	21.1621 +/- 0.0368	3.7198 +/- 0.0716	0.4662 +/- 0.0130	-19.3301 +/- 1.1164	0.7482	22.8170 +/- 0.0143	24.4644 +/- 0.1813	0.5241	-26.3104	1.036969
726051	22.6172 +/- 0.3028	10.1356 +/- 1.4654	0.5761 +/- 0.0091	-42.9572 +/- 0.7837	12.3366	21.5495 +/- 0.0107	12.1627 +/- 0.0624	0.7363	-60.2635	1.089569
726031	22.8174 +/- 0.0564	21.1163 +/- 0.6384	0.9992 +/- 0.0043	-10.7872 +/- 184.1159	3.0982	23.4493 +/- 0.0376	25.3395 +/- 0.5326	0.9486	-57.2418	1.140475
732832	22.5631 +/- 0.2354	9.9456 +/- 0.7439	0.6789 +/- 0.0079	54.4700 +/- 0.9994	1.8690	22.9325 +/- 0.2120	11.9347 +/- 0.8615	0.6630	55.0993	1.033145
725983	24.9914 +/- 0.9287	23.7705 +/- 11.0511	0.4624 +/- 0.0153	-70.4636 +/- 1.1162	14.0363	22.5975 +/- 0.0068	28.5246 +/- 0.0993	0.6639	80.6898	1.123833
241379	20.6383 +/- 0.0441	10.8777 +/- 0.2885	0.9283 +/- 0.0018	-29.9284 +/- 0.8910	3.2406	23.4419 +/- 0.0390	33.7119 +/- 0.2858	0.9338	-29.8784	1.104807
726125	20.3049 +/- 0.0053	6.0803 +/- 0.0222	0.6766 +/- 0.0021	12.7348 +/- 0.3674	0.4052	23.9595 +/- 0.0359	26.5378 +/- 0.5047	0.6859	12.0292	1.068476
726116	24.4037 +/- 4.7046	5.8486 +/- 12.8976	0.6771 +/- 0.1236	28.8501 +/- 12.7456	19.9967	21.8113 +/- 0.0079	15.6065 +/- 0.0553	0.7107	-34.5992	1.02828
9094	22.2951 +/- 0.0332	30.5708 +/- 0.5553	0.6794 +/- 0.0014	34.6164 +/- 0.1647	5.0566	24.3876 +/- 0.0334	50.2709 +/- 0.8852	0.6813	34.6548	1.070956
726288	23.7650 +/- 2.5762	7.3902 +/- 8.9834	0.5664 +/- 0.0553	49.8129 +/- 4.4062	19.4433	21.7622 +/- 0.0069	17.3901 +/- 0.0533	0.8380	7.6836	1.259137
726141	21.2244 +/- 0.0977	8.0288 +/- 0.2370	0.4637 +/- 0.0039	15.3509 +/- 0.3161	2.8242	21.2722 +/- 0.0609	9.6346 +/- 0.1674	0.4424	15.1341	1.07196
241452	22.8984 +/- 0.0613	16.0811 +/- 0.2007	0.9000 +/- 0.0060	10.0000 +/- 10.0283	1.0000	22.1449 +/- 0.0241	19.2973 +/- 0.2776	0.4932	49.0233	1.047637
241400	21.5995 +/- 0.0419	15.4303 +/- 0.3211	0.6482 +/- 0.0025	-41.0262 +/- 0.2783	2.8349	21.8274 +/- 0.0243	18.5163 +/- 0.1931	0.6626	-41.8276	1.089487
241395	22.0261 +/- 0.1571	13.8894 +/- 0.2295	0.9000 +/- 0.0055	10.0000 +/- 12.1849	1.0000	21.4362 +/- 0.0806	16.6673 +/- 0.3214	0.7022	42.1025	1.290543

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{SER} (mag/$''^2$)	R_e^{SER} (pix)	b/a^{SER}	PA^{SER} (^{o})	n^{SER}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
231594	20.7246 +/- 0.1588	4.7146 +/- 0.2326	0.1282 +/- 0.0157	-28.9707 +/- 0.7656	2.3492	21.1547 +/- 0.0027	18.8019 +/- 0.0317	0.8392	77.2360	1.107626
248935	19.2037 +/- 0.0277	1.9523 +/- 0.0265	0.6255 +/- 0.0145	74.9796 +/- 1.3934	0.8366	21.3776 +/- 0.0090	15.3501 +/- 0.0637	0.4998	41.9063	1.084189
9121	21.7232 +/- 0.0937	20.1267 +/- 1.1271	0.3370 +/- 0.0017	43.0564 +/- 0.1240	3.7972	22.1956 +/- 0.0095	49.0483 +/- 0.1764	0.3426	42.0933	1.075245
248897	21.4137 +/- 0.0455	8.4117 +/- 0.0745	0.7207 +/- 0.0051	-79.5370 +/- 0.8484	0.2454	21.1067 +/- 0.0286	10.0940 +/- 0.0702	0.6926	-77.9682	1.30911
248917	24.1535 +/- 0.7563	10.9161 +/- 4.7648	0.7128 +/- 0.0278	56.5540 +/- 3.2486	4.1385	23.9062 +/- 0.0372	25.3524 +/- 0.3572	0.8856	46.8650	1.05002
9067	23.2190 +/- 0.0364	49.6908 +/- 1.0454	0.6575 +/- 0.0022	-82.4745 +/- 0.2430	3.8538	22.9279 +/- 0.0109	59.6290 +/- 0.3439	0.4726	-83.6476	1.706809
248890	23.9993 +/- 0.1139	29.1258 +/- 1.8478	0.9972 +/- 0.0082	16.3631 +/- 104.6513	4.0829	23.9556 +/- 0.0340	34.9510 +/- 0.8782	0.5980	-66.0006	1.522897
241411	23.1041 +/- 0.1323	21.1232 +/- 0.4579	0.7485 +/- 0.0112	-21.7156 +/- 1.3029	0.5380	21.4766 +/- 0.0282	25.3479 +/- 0.0881	0.6564	-21.8960	1.230409
8978	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
9009	21.2512 +/- 0.0443	3.2218 +/- 0.0760	0.6662 +/- 0.0206	-72.3332 +/- 2.8323	0.8050	22.1246 +/- 0.0065	30.1251 +/- 0.0971	0.3351	72.6197	1.049819
241257	21.3606 +/- 0.2065	5.9696 +/- 0.4832	0.1250 +/- 0.0136	47.7217 +/- 0.6695	3.4719	22.3740 +/- 0.0048	24.0435 +/- 0.0810	0.7201	71.6441	1.133945
243900	26.1576 +/- 6.1209	13.7789 +/- 41.1621	0.7061 +/- 0.1382	-22.3533 +/- 15.7971	19.9991	21.3177 +/- 0.0038	30.0347 +/- 0.0641	0.2586	-28.9997	1.184781
230893	20.4912 +/- 0.0286	6.5053 +/- 0.1035	0.3865 +/- 0.0039	-16.6810 +/- 0.2953	1.6143	21.8217 +/- 0.0063	25.6989 +/- 0.0630	0.7345	7.7872	1.467485
8883	20.3865 +/- 0.0258	3.4752 +/- 0.0441	0.6306 +/- 0.0086	41.5462 +/- 1.1084	0.9334	21.9338 +/- 0.0026	34.7517 +/- 0.0485	0.8387	-82.8236	1.248076
248924	22.9478 +/- 3.1777	15.4032 +/- 2.2061	0.9000 +/- 0.2121	10.0000 +/- 40.8670	1.0000	22.2468 +/- 1.6324	18.4838 +/- 2.2604	0.9445	42.6784	1.14159
9116	20.0654 +/- 0.0283	10.2092 +/- 0.1912	0.4072 +/- 0.0016	-41.4661 +/- 0.1220	2.3077	21.1714 +/- 0.0055	54.2509 +/- 0.0678	0.2835	-45.6834	1.40921
249016	19.8068 +/- 0.0104	4.6849 +/- 0.0285	0.5690 +/- 0.0026	84.7362 +/- 0.3018	0.5205	22.1363 +/- 0.1018	10.4385 +/- 0.3197	0.5775	84.9477	1.064843
9055	21.5680 +/- 0.0204	7.6907 +/- 0.1325	0.6615 +/- 0.0057	-69.3926 +/- 0.8462	0.9493	22.3413 +/- 0.0097	28.5102 +/- 0.1068	0.9432	-30.6654	1.153576
9031	23.9470 +/- 0.1660	27.1698 +/- 2.3148	0.5841 +/- 0.0066	-61.7066 +/- 0.6594	7.9260	21.2080 +/- 0.0044	32.6037 +/- 0.0649	0.2564	-57.6074	1.310005
241386	18.9427 +/- 0.0349	2.5442 +/- 0.0258	0.3131 +/- 0.0075	-38.3799 +/- 0.4393	2.1071	21.4134 +/- 0.0031	17.6430 +/- 0.0268	0.9139	82.0325	1.043325
240004	24.8080 +/- 0.4265	26.9439 +/- 6.4778	0.4685 +/- 0.0141	56.5174 +/- 1.2100	4.6899	22.2340 +/- 0.0104	32.3326 +/- 0.1488	0.4952	50.8990	1.104291
231590	22.0761 +/- 0.3281	3.2184 +/- 0.4786	0.5094 +/- 0.0415	62.0870 +/- 3.6161	3.6536	21.8428 +/- 0.0028	32.1273 +/- 0.0630	0.3215	19.1087	1.09665
233698	22.9998 +/- 0.2076	11.0850 +/- 1.0890	0.6819 +/- 0.0109	-51.9273 +/- 1.4075	4.1299	22.3277 +/- 0.0438	13.3020 +/- 0.2094	0.7002	-56.1383	1.067784
240459	26.3454 +/- 1.3346	39.2301 +/- 29.4387	0.3081 +/- 0.0238	12.2234 +/- 1.6635	6.9795	22.5268 +/- 0.0097	47.3618 +/- 0.2027	0.1965	12.1804	1.098884
248939	22.7481 +/- 0.2096	9.4475 +/- 0.8378	0.9124 +/- 0.0153	-66.6361 +/- 5.5977	2.2051	21.9313 +/- 0.0727	11.3370 +/- 0.2496	0.8895	-72.4711	1.017248
9044	22.5692 +/- 0.0118	37.7989 +/- 0.1189	0.5928 +/- 0.0015	64.3476 +/- 0.2280	0.1751	22.0981 +/- 0.0046	45.3587 +/- 0.0664	0.5261	63.6107	1.1273
240081	20.2336 +/- 0.0808	6.3541 +/- 0.3961	0.3692 +/- 0.0026	86.4320 +/- 0.1972	1.7036	22.3061 +/- 0.0927	22.9789 +/- 0.4829	0.3541	86.5749	1.01206
242377	23.9356 +/- 0.4328	11.2010 +/- 1.8353	0.4116 +/- 0.0662	30.9756 +/- 1.8204	2.4889	21.9858 +/- 0.0765	13.4412 +/- 0.2229	0.2175	31.5973	1.207191
233715	20.1997 +/- 0.1045	1.7789 +/- 0.0522	0.4025 +/- 0.0312	72.6975 +/- 2.1054	1.0482	21.9056 +/- 0.0059	13.2149 +/- 0.0518	0.8990	55.5934	1.093109
233751	22.5454 +/- 0.1282	10.0954 +/- 0.6563	0.7127 +/- 0.0075	30.5512 +/- 0.9779	3.8501	22.3535 +/- 0.0429	12.1145 +/- 0.2018	0.7230	30.7550	0.9742282
244496	20.1537 +/- 0.0630	3.1698 +/- 0.1158	0.6356 +/- 0.0077	-10.3625 +/- 0.8190	1.6541	22.2154 +/- 0.0256	19.0437 +/- 0.1708	0.6168	-7.0666	1.018103
244423	19.4106 +/- 0.2496	2.5474 +/- 0.0801	0.1050 +/- 0.0236	-81.8789 +/- 1.1747	0.5077	22.1705 +/- 0.0054	15.1317 +/- 0.0568	0.9104	-80.4604	1.003853
244414	24.1714 +/- 0.2861	15.1906 +/- 2.4253	0.8301 +/- 0.0206	-27.3991 +/- 4.1959	3.2549	22.5373 +/- 0.0276	18.2287 +/- 0.1989	0.8675	-36.9325	1.076608
248954	24.4229 +/- 0.2808	22.0568 +/- 3.5712	0.6748 +/- 0.0129	-73.2251 +/- 1.6284	4.2277	23.1516 +/- 0.0327	26.4682 +/- 0.3595	0.5735	-72.7086	1.156322
248944	21.9855 +/- 0.1875	10.2594 +/- 0.8198	0.3410 +/- 0.0053	11.9864 +/- 0.3665	7.9523	20.6632 +/- 0.0144	12.3113 +/- 0.0630	0.3067	12.9367	1.127828
244186	22.1961 +/- 0.1248	14.0262 +/- 0.7657	0.5136 +/- 0.0047	40.5491 +/- 0.3942	1.8498	21.5147 +/- 0.0576	16.8314 +/- 0.2771	0.5226	41.1455	1.071932
244033	24.8134 +/- 0.7936	9.7076 +/- 3.8867	0.6325 +/- 0.1039	-61.5043 +/- 7.9546	4.0906	21.4960 +/- 0.0117	11.9663 +/- 0.0596	0.5280	44.0199	1.043571
240105	20.9990 +/- 0.0127	11.6988 +/- 0.0792	0.2106 +/- 0.0016	-83.7701 +/- 0.1509	0.3826	22.7808 +/- 0.0096	32.7423 +/- 0.1815	0.5847	-71.0129	1.316526
9005	23.0962 +/- 0.0514	53.7070 +/- 1.4993	0.7679 +/- 0.0013	-87.4995 +/- 0.1909	8.7650	23.3699 +/- 0.0079	64.4484 +/- 0.2402	0.7406	-87.7376	1.107457
242341	22.3564 +/- 0.6450	3.4632 +/- 1.2411	0.8788 +/- 0.0382	81.6319 +/- 10.8826	3.2253	22.9446 +/- 0.0411	18.9740 +/- 0.1501	0.7822	-73.4313	1.009011
8907	22.9049 +/- 0.0657	40.2437 +/- 1.4817	0.6947 +/- 0.0015	-58.1322 +/- 0.1842	6.4913	24.8276 +/- 0.0431	60.2400 +/- 1.0751	0.6958	-58.2438	1.134755
230812	21.9416 +/- 0.0137	17.7911 +/- 0.0653	0.9000 +/- 0.0067	10.0000 +/- 1.8408	0.5000	20.7653 +/- 0.0060	21.3493 +/- 0.0836	0.5198	19.8139	1.661123
241478	21.6628 +/- 0.0735	8.2346 +/- 0.2514	0.9965 +/- 0.0061	66.4728 +/- 56.9505	3.8260	22.2876 +/- 0.0526	9.8816 +/- 0.2144	0.9316	81.2446	1.115563
244006	23.6710 +/- 0.4739	16.9636 +/- 3.9957	0.6374 +/- 0.0082	37.7746 +/- 0.8006	16.2062	22.6436 +/- 0.0146	20.3563 +/- 0.1231	0.6350	34.6962	1.1209
9104	24.3774 +/- 0.7167	23.7093 +/- 8.4727	0.2050 +/- 0.0132	-32.9945 +/- 0.7262	10.4217	21.3841 +/- 0.0024	28.4511 +/- 0.0407	0.7050	-17.4955	1.188961

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
244014	24.8401 +/- 4.4143	10.3095 +/- 21.6627	0.3588 +/- 0.0606	20.7949 +/- 3.7758	19.9735	22.5485 +/- 0.0071	22.4654 +/- 0.0889	0.8648	-48.6297	1.126821
248875	21.9146 +/- 0.0316	15.7714 +/- 0.2621	0.7981 +/- 0.0028	-76.6458 +/- 0.5372	2.4718	39.4648 +/- 94697.4688	29.9228 +/- 1432079.2500	0.7257	54.0792	1.263587
240035	23.2577 +/- 0.1596	28.7315 +/- 2.3479	0.7391 +/- 0.0036	-60.5102 +/- 0.4705	12.1370	22.7571 +/- 0.0106	34.4777 +/- 0.1544	0.7522	-63.7301	1.310494
230865	22.4708 +/- 0.0239	11.1539 +/- 0.1411	0.5887 +/- 0.0102	-43.5773 +/- 0.9634	0.1762	21.9930 +/- 0.0083	19.7280 +/- 0.0692	0.9703	69.6139	1.084307
230866	17.8639 +/- 0.0097	2.9475 +/- 0.0120	0.4114 +/- 0.0030	62.8369 +/- 0.1933	1.4059	21.1610 +/- 0.0059	26.7522 +/- 0.0710	0.4049	65.7154	1.168907
230856	25.1662 +/- 0.0970	21.9289 +/- 1.2635	0.6708 +/- 0.0500	-53.6904 +/- 5.1099	0.1685	22.2295 +/- 0.0065	26.3147 +/- 0.1428	0.2402	-48.5711	1.050907
240401	23.7086 +/- 0.1020	20.8883 +/- 0.5775	0.3570 +/- 0.0078	-3.9685 +/- 0.8053	0.2247	21.6498 +/- 0.0117	25.0659 +/- 0.0727	0.3184	-6.0364	1.124288
240408	20.1258 +/- 0.0382	2.9573 +/- 0.0528	0.5412 +/- 0.0100	-49.5612 +/- 0.8684	1.3934	22.0971 +/- 0.0067	29.5731 +/- 0.0956	0.5130	-69.7663	1.110176
242273	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
714068	21.7871 +/- 0.1832	5.5143 +/- 0.3171	0.7361 +/- 0.0107	-18.3684 +/- 1.4501	4.0410	21.9731 +/- 0.1129	6.6171 +/- 0.1930	0.6623	-18.3911	1.060748
244026	23.6749 +/- 1.3758	11.5869 +/- 7.4922	0.2947 +/- 0.0185	-23.2323 +/- 1.0470	19.9815	21.0337 +/- 0.0081	14.1921 +/- 0.0494	0.3688	-44.6130	1.2088
9093	22.2884 +/- 0.3360	3.3754 +/- 0.6278	0.7276 +/- 0.0444	67.7968 +/- 5.9775	2.6901	22.4577 +/- 0.0099	32.5279 +/- 0.1163	0.3227	65.1295	1.035819
9041	22.2655 +/- 0.0716	19.7117 +/- 0.7468	0.6811 +/- 0.0028	16.7869 +/- 0.3249	7.6273	21.5078 +/- 0.0064	26.0730 +/- 0.0584	0.6654	16.1565	1.225999
240142	21.5855 +/- 0.0545	4.2962 +/- 0.1265	0.5880 +/- 0.0155	42.6091 +/- 1.8281	1.2092	21.6911 +/- 0.0054	27.4901 +/- 0.0852	0.3167	-7.9164	1.094618
240051	21.8756 +/- 0.0438	17.6861 +/- 0.3586	0.8445 +/- 0.0028	21.8646 +/- 0.7022	2.0939	21.9078 +/- 0.0316	21.2233 +/- 0.2465	0.7784	20.2195	1.082501
243842	19.2772 +/- 0.1048	1.8902 +/- 0.0823	0.7012 +/- 0.0157	47.6418 +/- 2.2249	2.3395	20.2999 +/- 0.0082	9.0687 +/- 0.0222	0.7674	89.0564	1.118876
249093	24.1025 +/- 2.1011	7.0573 +/- 6.9065	0.7309 +/- 0.0628	51.1404 +/- 9.5037	19.9054	21.3459 +/- 0.0055	17.7277 +/- 0.0572	0.3302	72.6900	1.012057
230914	22.8589 +/- 0.1088	25.5114 +/- 1.4798	0.4856 +/- 0.0025	19.7784 +/- 0.2056	8.2671	21.9100 +/- 0.0063	35.3978 +/- 0.0849	0.4683	19.5452	1.048643
243904	22.6344 +/- 0.3444	6.4346 +/- 0.9842	0.7523 +/- 0.0155	-9.2508 +/- 2.4738	8.8779	21.9536 +/- 0.0404	7.7215 +/- 0.1273	0.5701	-18.6249	1.062229
230912	22.0203 +/- 0.4837	10.9867 +/- 3.1603	0.6752 +/- 0.0112	-28.6922 +/- 0.6888	1.1869	22.0003 +/- 0.4650	13.3007 +/- 1.3762	0.6978	-28.8586	1.030761
230792	24.4353 +/- 4.4669	9.3590 +/- 20.1408	0.3810 +/- 0.0519	-40.7340 +/- 2.9033	19.9755	21.9995 +/- 0.0046	25.8572 +/- 0.0821	0.4492	-54.4374	1.058667
244408	22.2670 +/- 0.3415	6.5459 +/- 1.4932	0.9999 +/- 0.0149	72.1406 +/- 3120.2615	2.5869	23.2993 +/- 0.0964	20.5963 +/- 0.2741	0.9508	78.6746	1.047955
9259	20.4569 +/- 0.0657	3.9085 +/- 0.1274	0.7629 +/- 0.0073	-7.5847 +/- 1.0789	3.2324	22.3899 +/- 0.0061	39.0853 +/- 0.0881	0.7757	70.8680	1.070594
240301	19.2679 +/- 0.0378	5.7109 +/- 0.1105	0.7265 +/- 0.0017	-86.0831 +/- 0.2404	4.4529	21.7236 +/- 0.0154	18.6309 +/- 0.1021	0.7098	-85.4783	1.102368
9162	22.4764 +/- 0.1446	17.0663 +/- 1.3810	0.6024 +/- 0.0035	38.2551 +/- 0.3311	5.5207	23.6964 +/- 0.0223	46.6695 +/- 0.3808	0.6278	36.6752	1.136968
240153	24.2090 +/- 0.4507	7.2910 +/- 1.7726	0.3143 +/- 0.0705	3.2170 +/- 3.8588	2.0930	21.7167 +/- 0.0066	21.6734 +/- 0.0870	0.2465	89.2843	1.003439
713876	22.8336 +/- 1.1060	7.4693 +/- 3.9051	0.3746 +/- 0.0161	43.8313 +/- 1.0691	19.8508	21.3553 +/- 0.0095	11.7488 +/- 0.0457	0.6160	45.4956	0.9859692
8934	22.8645 +/- 1.3036	3.7182 +/- 2.3764	0.6702 +/- 0.0657	-9.0324 +/- 7.6474	6.1151	22.4684 +/- 0.0076	37.1493 +/- 0.1131	0.5283	-36.4134	1.273589
249094	20.5595 +/- 0.0197	10.3206 +/- 0.0378	0.3206 +/- 0.0012	4.6095 +/- 0.1257	0.2376	21.7321 +/- 0.0386	17.0078 +/- 0.2161	0.3923	5.6983	1.033659
233924	20.8278 +/- 0.0869	8.1492 +/- 0.1966	0.4531 +/- 0.0032	32.8990 +/- 0.2474	2.4836	21.4738 +/- 0.0933	10.3388 +/- 0.2828	0.4532	32.9392	1.006013
230872	22.9076 +/- 0.0335	17.1316 +/- 0.1820	0.6169 +/- 0.0055	-12.0552 +/- 0.8063	0.1632	22.0926 +/- 0.0088	20.5579 +/- 0.0732	0.5986	-18.6393	1.04455
244467	22.8158 +/- 0.2616	12.3705 +/- 1.5973	0.5333 +/- 0.0068	51.4026 +/- 0.5656	10.9894	21.7843 +/- 0.0156	14.8446 +/- 0.1011	0.4443	52.2614	1.071148
714072	22.5222 +/- 0.0978	12.4638 +/- 0.1813	0.9000 +/- 0.0220	10.0000 +/- 9.9345	1.0000	21.7957 +/- 0.0356	14.9566 +/- 0.2734	0.5520	32.4494	1.048891
240161	24.0250 +/- 0.0580	36.1940 +/- 0.5959	0.9000 +/- 0.0171	10.0000 +/- 4.2588	1.5000	22.9505 +/- 0.0264	43.4328 +/- 0.4009	0.4884	19.1095	1.118116
8942	21.6286 +/- 0.0240	25.4799 +/- 0.3116	0.7876 +/- 0.0018	76.8248 +/- 0.3338	3.6520	21.8716 +/- 0.0121	30.5758 +/- 0.1985	0.5992	78.3081	2.009223
231067	22.3534 +/- 0.1051	12.8855 +/- 0.6846	0.5785 +/- 0.0045	7.0272 +/- 0.4194	5.3801	23.0360 +/- 0.0509	15.4626 +/- 0.3969	0.5411	7.0430	1.115575
240146	22.5492 +/- 0.0317	32.1745 +/- 0.5791	0.7081 +/- 0.0019	77.2578 +/- 0.2477	4.0337	22.7280 +/- 0.0133	38.6094 +/- 0.2578	0.5942	77.8145	1.03842
240082	23.7142 +/- 0.9865	7.9899 +/- 4.3702	0.7599 +/- 0.0315	44.4420 +/- 4.3488	5.2492	22.8329 +/- 0.0184	27.6561 +/- 0.1082	0.7663	44.5870	1.011362
244092	24.1655 +/- 1.9489	9.4467 +/- 8.7902	0.6122 +/- 0.0367	31.8014 +/- 3.4703	19.9711	22.1446 +/- 0.0089	18.5015 +/- 0.0873	0.6025	-79.0540	0.9941019
241198	22.1601 +/- 0.0869	20.5126 +/- 0.9489	0.4864 +/- 0.0016	78.4019 +/- 0.1671	7.8807	22.0232 +/- 0.0076	33.5630 +/- 0.1059	0.4808	78.1480	1.075495
249129	24.9005 +/- 3.2014	7.8227 +/- 12.0901	0.9935 +/- 0.0844	-57.9697 +/- 394.2086	19.9969	21.8972 +/- 0.0112	13.3427 +/- 0.0695	0.5892	-82.7154	1.029292
249114	23.7745 +/- 0.0679	8.3201 +/- 0.4426	0.9295 +/- 0.0547	23.5258 +/- 29.8068	0.4108	20.4170 +/- 0.0045	9.9841 +/- 0.0308	0.3016	-84.1734	1.047215
240131	23.6503 +/- 0.1045	28.1959 +/- 1.7301	0.9562 +/- 0.0056	28.2573 +/- 3.9538	5.1523	23.1727 +/- 0.0146	33.8351 +/- 0.2366	0.9082	28.4253	1.060982
241199	22.3957 +/- 0.1823	3.4646 +/- 0.3200	0.7112 +/- 0.0453	-45.0953 +/- 6.8184	1.6692	22.2533 +/- 0.0049	34.2983 +/- 0.1144	0.2879	-3.4379	1.031529
221089	22.5314 +/- 0.0776	16.7232 +/- 0.6765	0.7968 +/- 0.0046	65.8973 +/- 0.8983	2.0136	22.5102 +/- 0.0526	20.0679 +/- 0.4045	0.7784	62.1728	1.099255

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
221148	20.4373 +/- 0.1432	2.7428 +/- 0.1828	0.7938 +/- 0.0155	19.0745 +/- 2.5983	3.1080	21.7828 +/- 0.0059	27.4277 +/- 0.0527	0.9115	46.0871	1.0086
732409	21.9925 +/- 0.0132	11.7431 +/- 0.0680	0.9000 +/- 0.0040	10.0000 +/- 3.8261	0.5000	21.4639 +/- 0.0123	14.0917 +/- 0.1201	0.3825	49.5670	1.096384
732383	20.6818 +/- 0.1431	4.3435 +/- 0.1267	0.6326 +/- 0.0064	73.5310 +/- 0.7005	2.5835	20.6699 +/- 0.1112	5.2122 +/- 0.0858	0.5959	73.3685	1.036302
230048	22.6410 +/- 0.6833	7.3027 +/- 2.3493	0.7119 +/- 0.0193	27.0039 +/- 2.4702	19.9983	21.2853 +/- 0.0030	24.2536 +/- 0.0447	0.4738	-23.4008	1.11076
230036	20.6489 +/- 0.0872	3.2916 +/- 0.1206	0.3471 +/- 0.0167	43.4170 +/- 1.0433	1.3196	21.9400 +/- 0.0049	29.5661 +/- 0.0643	0.5013	48.2232	1.116453
732477	24.9459 +/- 3.3058	11.7769 +/- 18.3982	0.1059 +/- 0.0703	48.9788 +/- 2.8593	11.8452	21.6818 +/- 0.0108	14.2709 +/- 0.0952	0.2555	-63.7254	1.088245
732476	18.7952 +/- 0.0104	3.2184 +/- 0.0201	0.5338 +/- 0.0035	81.3667 +/- 0.3164	0.9244	21.3198 +/- 0.0137	15.9858 +/- 0.0889	0.5642	80.3308	1.132468
221204	20.7492 +/- 0.0645	7.1468 +/- 0.1823	0.5779 +/- 0.0030	49.5954 +/- 0.2873	6.7523	21.0130 +/- 0.0274	8.5762 +/- 0.0726	0.5101	49.5596	1.078259
230107	20.2967 +/- 0.1765	4.3179 +/- 0.3658	0.4391 +/- 0.0069	18.8922 +/- 0.4503	5.5476	21.7530 +/- 0.0080	22.4814 +/- 0.0585	0.6491	12.3403	1.241119
232075	23.8603 +/- 0.5838	5.4542 +/- 1.5458	0.6641 +/- 0.0749	32.2064 +/- 7.2350	5.1933	21.7331 +/- 0.0085	25.5322 +/- 0.1025	0.1401	-46.6804	1.057492
230076	21.6428 +/- 0.0109	26.4971 +/- 0.2000	0.7367 +/- 0.0013	57.8363 +/- 0.2177	2.1790	53.7814 +/- 6545565696.0000	204.9511 +/- 674350956544.0000	0.5694	48.8147	1.611429
230069	22.7195 +/- 0.6071	7.8422 +/- 2.2414	0.7115 +/- 0.0147	21.7278 +/- 1.7140	19.9935	21.5234 +/- 0.0097	11.4771 +/- 0.0539	0.7905	3.7044	1.110963
230056	22.8674 +/- 0.1758	27.2440 +/- 0.8394	0.9000 +/- 0.0433	10.0000 +/- 4.8463	1.0000	21.9572 +/- 0.0640	32.6928 +/- 0.5499	0.7901	-68.4164	2.040883
234302	20.1704 +/- 0.1498	1.8206 +/- 0.1194	0.8776 +/- 0.0256	-40.8241 +/- 6.8110	2.3855	21.8023 +/- 0.0099	18.2064 +/- 0.0631	0.9077	-81.9852	1.097769
232024	21.0567 +/- 0.1405	3.2009 +/- 0.1520	0.2408 +/- 0.0243	25.6204 +/- 1.3085	1.5614	22.4707 +/- 0.0055	18.6037 +/- 0.0733	0.9540	-18.0488	1.060991
234228	22.1849 +/- 0.1093	11.7498 +/- 0.6240	0.4281 +/- 0.0033	-53.1990 +/- 0.3311	4.4838	21.8235 +/- 0.0311	14.0997 +/- 0.1617	0.4007	-52.8099	1.064443
234189	19.3293 +/- 0.0117	3.9074 +/- 0.0220	0.3833 +/- 0.0033	-55.5166 +/- 0.2778	0.3736	21.0125 +/- 0.0145	9.4605 +/- 0.0561	0.6550	-38.7305	1.037915
234202	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230123	25.3087 +/- 0.0523	151.4999 +/- 5.1303	0.9880 +/- 0.0026	68.5978 +/- 6.9056	5.9566	36.0798 +/- 441.1099	181.7999 +/- 37338.3555	0.6838	25.6036	1.364483
8220	25.5387 +/- 0.5145	44.5974 +/- 11.6984	0.5266 +/- 0.0115	48.7226 +/- 0.9438	14.8606	21.0865 +/- 0.0022	53.5169 +/- 0.0700	0.1629	47.0780	1.2317
234255	17.4213 +/- 0.0143	1.4816 +/- 0.0083	0.6150 +/- 0.0079	58.3085 +/- 0.7060	0.5635	20.7434 +/- 0.0088	8.2643 +/- 0.0298	0.7991	29.4843	1.060345
725475	18.9699 +/- 0.0379	1.2905 +/- 0.0197	0.6375 +/- 0.0204	-41.7199 +/- 2.0454	1.2272	22.1305 +/- 0.0173	12.2568 +/- 0.0925	0.4616	89.0930	1.021278
725436	18.7252 +/- 0.0165	2.0022 +/- 0.0166	0.5997 +/- 0.0075	-14.3841 +/- 0.7175	1.0274	21.2210 +/- 0.0249	8.0878 +/- 0.0707	0.7005	15.8597	1.079125
8279	21.8137 +/- 0.0271	45.7900 +/- 0.6203	0.7380 +/- 0.0009	-38.1316 +/- 0.1530	1.5289	22.1032 +/- 0.0300	54.9480 +/- 0.5926	0.7365	-38.1809	1.153042
725546	20.5160 +/- 0.0915	2.4047 +/- 0.1081	0.8024 +/- 0.0183	22.7913 +/- 3.9053	1.2200	21.2228 +/- 0.0121	11.6186 +/- 0.0454	0.9486	-49.7477	1.006572
725589	23.8488 +/- 0.5515	11.0668 +/- 2.7555	0.4503 +/- 0.0205	-25.0551 +/- 1.7543	2.4166	21.8884 +/- 0.0634	13.2801 +/- 0.2652	0.4269	-24.2113	0.9858146
725599	23.0255 +/- 0.0221	20.2933 +/- 0.2331	0.9000 +/- 0.0118	10.0000 +/- 4.0919	1.0000	22.3088 +/- 0.0157	24.3520 +/- 0.1965	0.4162	79.5185	1.112403
230296	21.4489 +/- 0.0692	3.2304 +/- 0.1180	0.7695 +/- 0.0191	6.5088 +/- 3.3963	1.3201	23.0538 +/- 0.0096	32.3041 +/- 0.1673	0.9012	5.8706	1.082436
732623	23.0633 +/- 0.0679	7.6300 +/- 0.1788	0.9121 +/- 0.0155	-63.4263 +/- 8.9990	0.1014	21.9811 +/- 0.0156	9.1561 +/- 0.0479	0.9486	85.6354	1.018666
732622	22.8926 +/- 0.2962	17.1978 +/- 0.4125	0.9383 +/- 0.0157	-11.9488 +/- 5.2657	0.6873	22.4388 +/- 0.1903	20.6373 +/- 0.3497	0.8914	-9.0997	1.079324
230274	18.9629 +/- 0.0133	3.9996 +/- 0.0327	0.8530 +/- 0.0028	-74.0890 +/- 0.7189	1.6977	21.3776 +/- 0.0100	22.4123 +/- 0.0764	0.7571	-36.4902	1.130218
732646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
725619	20.1672 +/- 0.3109	3.4972 +/- 0.1593	0.9274 +/- 0.0057	74.1668 +/- 2.9913	1.5477	21.7643 +/- 1.2374	4.1966 +/- 0.6412	0.9074	75.9458	1.059792
732637	22.2455 +/- 0.1288	8.5178 +/- 0.5144	0.8363 +/- 0.0088	13.1286 +/- 1.8718	3.6861	22.1978 +/- 0.0494	10.2214 +/- 0.1978	0.8656	17.5266	1.135789
732630	19.9977 +/- 0.0681	2.8255 +/- 0.1001	0.6495 +/- 0.0083	24.0539 +/- 0.8701	2.6346	23.0458 +/- 0.0265	28.2555 +/- 0.2938	0.5105	33.3166	1.036412
230153	22.6851 +/- 0.0489	16.3677 +/- 0.2418	0.3378 +/- 0.0043	17.0442 +/- 0.4286	0.1596	21.3777 +/- 0.0098	19.6413 +/- 0.0668	0.2858	18.0736	1.03647
231350	19.4682 +/- 0.0512	2.1358 +/- 0.0390	0.5184 +/- 0.0123	-0.6786 +/- 1.1236	2.0644	20.6407 +/- 0.0040	13.4724 +/- 0.0288	0.5656	67.1228	1.132548
233626	25.2360 +/- 0.1127	25.7723 +/- 2.4097	0.5878 +/- 0.0671	72.1105 +/- 4.4381	0.5586	21.5684 +/- 0.0045	30.9268 +/- 0.1209	0.1256	71.3876	1.084916
8375	21.2771 +/- 0.0260	23.0422 +/- 0.3113	0.4546 +/- 0.0011	-79.3555 +/- 0.0932	4.1878	21.0922 +/- 0.0081	27.6506 +/- 0.0982	0.4107	-79.4506	1.218979
230234	23.0187 +/- 1.7898	7.5118 +/- 6.2985	0.2583 +/- 0.0258	71.3891 +/- 1.4231	19.9029	21.3823 +/- 0.0041	22.4376 +/- 0.0466	0.5490	44.7438	1.051863
233585	23.0565 +/- 0.0903	20.6632 +/- 1.0739	0.6584 +/- 0.0050	54.6803 +/- 0.5971	3.0441	22.4007 +/- 0.0225	24.7959 +/- 0.2417	0.6382	54.6020	1.117383
230275	22.1487 +/- 0.6035	3.6257 +/- 1.0160	0.3404 +/- 0.0385	80.6790 +/- 2.4086	5.7756	22.2975 +/- 0.0034	36.2408 +/- 0.0933	0.4906	-66.3381	1.044364
232269	24.3271 +/- 1.6806	9.1274 +/- 6.7606	0.6693 +/- 0.0508	-39.2357 +/- 5.0516	17.5853	20.5733 +/- 0.0111	10.9528 +/- 0.0396	0.3033	-38.6305	1.002027
230268	22.8838 +/- 0.9972	17.7472 +/- 0.9220	0.9000 +/- 0.0427	10.0000 +/- 39.3977	1.0000	22.2924 +/- 0.5474	21.2966 +/- 1.5530	0.8435	-25.9102	1.109391
232585	21.9923 +/- 0.3262	6.2888 +/- 0.6453	0.7995 +/- 0.0100	-88.3714 +/- 2.3421	0.7450	22.9246 +/- 0.7551	10.9269 +/- 1.7656	0.7977	-88.1070	1.047734

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
232481	21.5018 +/- 0.0644	12.2595 +/- 0.1335	0.9000 +/- 0.0150	10.0000 +/- 6.3326	1.0000	20.6734 +/- 0.0238	14.7114 +/- 0.1350	0.6428	67.9975	1.688231
230208	22.9348 +/- 0.0165	24.0034 +/- 0.2420	0.9000 +/- 0.0076	10.0000 +/- 3.3507	1.0000	21.9022 +/- 0.0104	28.8041 +/- 0.1555	0.3423	78.4693	1.400765
232343	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
232339	22.9429 +/- 0.0379	16.9256 +/- 0.1510	0.9000 +/- 0.0056	10.0000 +/- 7.8788	1.0000	22.4165 +/- 0.0254	20.3107 +/- 0.2699	0.4101	43.9473	1.132966
232082	25.2629 +/- 0.5311	14.5453 +/- 3.9336	0.9996 +/- 0.0613	34.7309 +/- 5873.3018	6.6221	21.4079 +/- 0.0062	30.1674 +/- 0.1107	0.1173	-27.7582	1.068157
230297	24.4826 +/- 2.7682	12.5254 +/- 16.5908	0.2897 +/- 0.0302	-19.4663 +/- 1.8041	19.9836	22.5483 +/- 0.0043	29.4546 +/- 0.0866	0.9155	-40.0027	1.003454
232614	21.7665 +/- 0.0729	6.1042 +/- 0.6805	0.5086 +/- 0.0071	56.3456 +/- 0.8267	1.1258	22.6689 +/- 0.1276	17.5717 +/- 0.6059	0.5308	56.0314	1.050507
232592	22.5516 +/- 0.0579	7.4980 +/- 0.5846	0.4777 +/- 0.0139	-79.4169 +/- 1.2641	0.8539	22.6652 +/- 0.0724	18.1176 +/- 0.3788	0.6021	-79.3422	1.049722
230312	22.4879 +/- 0.0585	17.7462 +/- 0.5462	0.9995 +/- 0.0044	-8.0261 +/- 338.2917	2.9589	22.9428 +/- 0.0367	21.2955 +/- 0.3964	0.9572	-16.5299	1.12311
230295	19.3568 +/- 0.0290	2.3404 +/- 0.0270	0.5548 +/- 0.0136	-74.1288 +/- 1.1071	0.2753	21.8223 +/- 0.0026	23.4045 +/- 0.0398	0.7739	-79.7318	1.026162
230269	31.2467 +/- 0.0493	11.0337 +/- 0.0097	0.3723 +/- 0.2166	1.3509 +/- 35.6321	10000000150474662198766888550 40.0000	21.8390 +/- 0.0033	28.1017 +/- 0.0698	0.3876	-13.3669	1.049763
232492	22.0184 +/- 0.1773	6.9722 +/- 0.4847	0.5586 +/- 0.0070	-35.6222 +/- 0.9683	3.9490	21.0237 +/- 0.0300	8.3666 +/- 0.0889	0.4911	-39.9605	1.043633
232486	23.2752 +/- 0.4585	8.1214 +/- 1.5947	0.7719 +/- 0.0338	-69.0208 +/- 4.5024	6.8412	20.6121 +/- 0.0140	9.7456 +/- 0.0500	0.4192	-72.9686	1.531989
230233	22.8250 +/- 0.1041	20.5354 +/- 1.1453	0.4069 +/- 0.0031	34.2857 +/- 0.2839	4.0537	22.4159 +/- 0.0280	24.6425 +/- 0.2979	0.3452	34.2200	1.182182
8591	19.6387 +/- 0.0337	3.8051 +/- 0.0719	0.3673 +/- 0.0041	60.0893 +/- 0.2800	1.9146	22.0196 +/- 0.0102	38.0512 +/- 0.1691	0.2675	59.0858	1.068557
230402	22.9651 +/- 0.0801	10.9714 +/- 0.2878	0.6017 +/- 0.0120	46.4475 +/- 1.5428	0.2152	21.2583 +/- 0.0122	13.1656 +/- 0.0451	0.7037	51.0657	1.047709
232596	22.5924 +/- 0.6984	13.1637 +/- 0.6148	0.9000 +/- 0.0270	10.0000 +/- 34.7541	1.0000	22.0889 +/- 0.4167	15.7964 +/- 0.9078	0.8102	46.8442	1.075034
230324	21.7522 +/- 0.1008	8.1594 +/- 0.3003	0.7704 +/- 0.0063	26.3945 +/- 1.0917	3.0447	21.1466 +/- 0.0316	9.7912 +/- 0.1004	0.6844	24.9773	1.067142
231945	23.1526 +/- 0.1240	6.7652 +/- 0.5259	0.3439 +/- 0.0242	72.7723 +/- 2.0500	0.9155	22.6786 +/- 0.0151	19.1322 +/- 0.1543	0.6867	8.7243	1.029036
232496	23.2186 +/- 1.0182	7.0649 +/- 1.5316	0.4024 +/- 0.0906	-55.0395 +/- 1.9107	1.8242	21.2426 +/- 0.1645	8.4779 +/- 0.2140	0.3064	-55.2847	0.9963645
232369	23.3024 +/- 0.9846	4.7551 +/- 1.1143	0.6746 +/- 0.2853	47.0386 +/- 17.4456	0.9115	20.1795 +/- 0.0607	5.7062 +/- 0.0740	0.3989	53.8354	1.015415
232361	20.4174 +/- 0.2080	3.3009 +/- 0.3237	0.5836 +/- 0.0102	-14.8600 +/- 0.9377	6.1338	21.0893 +/- 0.0147	10.8457 +/- 0.0690	0.5538	-20.4379	1.021381
8395	19.8503 +/- 0.0406	3.9103 +/- 0.0827	0.8426 +/- 0.0045	-31.0905 +/- 0.9888	3.0913	23.0144 +/- 0.0172	35.3033 +/- 0.2375	0.8170	-56.7296	1.068165
713315	24.4516 +/- 5.7943	6.5189 +/- 18.0183	0.4538 +/- 0.0832	10.2337 +/- 6.1070	19.8410	21.5776 +/- 0.0063	14.8361 +/- 0.0530	0.5668	28.7408	1.038262
231420	23.5996 +/- 0.2000	18.2600 +/- 2.0378	0.5877 +/- 0.0084	-42.6779 +/- 0.8136	5.2230	21.9960 +/- 0.0118	21.9190 +/- 0.1028	0.6292	-41.9568	1.114925
230408	25.6781 +/- 4.2302	12.3371 +/- 24.9612	0.6328 +/- 0.1003	-48.9753 +/- 11.5699	19.9904	20.8927 +/- 0.0041	16.2535 +/- 0.0366	0.4101	-14.2710	1.048883
230413	20.1550 +/- 0.0741	3.9653 +/- 0.1365	0.3700 +/- 0.0067	44.8203 +/- 0.4244	3.0800	21.8099 +/- 0.0045	23.1467 +/- 0.0544	0.8659	23.0472	1.149917
233639	22.9910 +/- 1.3621	5.0521 +/- 3.2342	0.5284 +/- 0.0395	76.1645 +/- 3.2377	14.5433	21.8556 +/- 0.0130	11.3629 +/- 0.0676	0.7113	28.7366	1.076068
230407	22.3015 +/- 0.0636	14.3964 +/- 0.4589	0.9995 +/- 0.0046	48.7968 +/- 339.9081	3.8636	22.6097 +/- 0.0276	17.2757 +/- 0.2550	0.8940	-21.1129	1.187276
230378	23.0560 +/- 0.2037	12.7592 +/- 1.6174	0.9018 +/- 0.0109	88.8598 +/- 3.4592	3.5877	22.9543 +/- 0.0206	24.1727 +/- 0.1963	0.9390	78.1245	1.024641
230369	21.2249 +/- 0.0902	12.8895 +/- 0.7746	0.3320 +/- 0.0019	-12.0398 +/- 0.1373	2.4788	22.2922 +/- 0.0404	25.2865 +/- 0.4171	0.3129	-12.6271	1.051558
232401	21.7778 +/- 0.0635	12.0198 +/- 0.3463	0.7892 +/- 0.0042	34.2897 +/- 0.7351	2.7321	21.9089 +/- 0.0387	14.4238 +/- 0.2117	0.7715	35.5089	1.075523
232372	22.0058 +/- 1.7905	3.1098 +/- 2.3981	0.1548 +/- 0.0807	37.6060 +/- 2.9885	11.3816	21.2709 +/- 0.0097	7.6382 +/- 0.0390	0.8204	22.7257	0.9958251
230302	23.6309 +/- 0.0417	32.8075 +/- 0.4539	0.9000 +/- 0.0057	10.0000 +/- 6.3966	1.5000	22.7656 +/- 0.0197	39.3690 +/- 0.2725	0.4506	57.9516	1.074776
713345	27.3797 +/- 0.3788	131.7822 +/- 28.6369	0.6883 +/- 0.0097	58.5130 +/- 1.1540	9.0642	29.6409 +/- 0.8680	158.1386 +/- 111.2439	0.3036	75.9322	1.036561
230591	22.9502 +/- 0.0927	25.6083 +/- 1.2973	0.4784 +/- 0.0026	-87.4122 +/- 0.2262	6.5268	21.9902 +/- 0.0089	30.7300 +/- 0.1065	0.4513	-86.1665	1.112645
233661	24.7594 +/- 6.2802	6.4058 +/- 18.9761	0.3963 +/- 0.1329	-65.3287 +/- 8.6824	19.8695	21.4735 +/- 0.0039	21.3518 +/- 0.0544	0.4252	-18.2136	1.08818
233678	22.6350 +/- 0.0270	17.3130 +/- 0.0985	0.5670 +/- 0.0033	-35.8349 +/- 0.4534	0.0706	21.9536 +/- 0.0061	20.7756 +/- 0.0608	0.5501	-35.1915	1.040672
232109	25.4301 +/- 0.1436	97.5859 +/- 7.7437	0.3387 +/- 0.0030	-59.1238 +/- 0.2160	6.8347	29.2438 +/- 0.2050	975.8594 +/- 235.0705	0.2973	-77.4675	1.402975
230459	25.1585 +/- 3.3458	8.9433 +/- 14.2484	0.6885 +/- 0.1124	-17.8518 +/- 10.8145	19.9927	21.2839 +/- 0.0038	27.6379 +/- 0.0673	0.2245	72.3962	1.091261
230456	19.7112 +/- 0.0322	3.2761 +/- 0.0571	0.4861 +/- 0.0066	47.9612 +/- 0.5326	1.2800	21.5718 +/- 0.0086	25.1856 +/- 0.0915	0.4275	47.5342	1.066754
230427	22.1050 +/- 0.0523	17.1716 +/- 0.4524	0.8223 +/- 0.0030	71.2174 +/- 0.5703	6.3432	22.4969 +/- 0.0200	20.6059 +/- 0.1978	0.6345	71.0587	1.092695
230417	18.9158 +/- 0.0714	2.3994 +/- 0.0779	0.5650 +/- 0.0061	1.1453 +/- 0.5078	2.8983	22.4296 +/- 0.0337	17.9591 +/- 0.1856	0.7116	0.5527	1.015964
232280	25.5346 +/- 0.2223	15.4757 +/- 1.8168	0.6278 +/- 0.0930	-51.1188 +/- 9.6214	0.1305	21.6373 +/- 0.0077	18.5708 +/- 0.1004	0.1465	-57.7383	1.011086
230380	25.6385 +/- 1.9042	19.3607 +/- 17.9430	0.4557 +/- 0.0396	20.0012 +/- 3.0812	17.1740	21.7338 +/- 0.0037	29.1085 +/- 0.0751	0.2595	-36.8949	1.045297

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
233820	23.5142 +/- 0.1931	18.1897 +/- 1.8100	0.4090 +/- 0.0058	-82.9310 +/- 0.5615	4.0450	22.2780 +/- 0.0314	21.8277 +/- 0.2405	0.3155	-82.4520	1.069266
8486	21.5224 +/- 0.0809	4.0275 +/- 0.1979	0.7394 +/- 0.0163	72.6267 +/- 2.5276	1.5496	22.6490 +/- 0.0103	40.2752 +/- 0.1831	0.4435	64.3852	1.072011
233670	24.5093 +/- 0.4574	7.4203 +/- 1.3873	0.8433 +/- 0.1888	-55.8344 +/- 52.9266	1.0424	20.8824 +/- 0.0184	8.9043 +/- 0.0573	0.3889	-35.5401	1.012599
230617	23.6320 +/- 1.8475	8.2763 +/- 7.2310	0.3756 +/- 0.0297	-84.4973 +/- 1.9913	19.4592	22.3136 +/- 0.0053	23.5624 +/- 0.0698	0.8586	15.5536	1.077822
233673	20.0972 +/- 0.0275	5.8333 +/- 0.0694	0.1474 +/- 0.0043	88.7000 +/- 0.2311	0.6964	21.5930 +/- 0.0235	13.5839 +/- 0.1284	0.3657	-87.0926	1.115266
230503	22.9886 +/- 0.3276	22.0912 +/- 0.6655	0.6506 +/- 0.0049	-51.5255 +/- 0.6464	0.6988	23.2535 +/- 0.4012	26.5095 +/- 1.2129	0.6359	-51.2256	1.030054
230516	20.8099 +/- 0.0331	4.2586 +/- 0.1139	0.6773 +/- 0.0084	54.3572 +/- 1.2466	1.0826	21.5780 +/- 0.0079	29.1083 +/- 0.0915	0.4007	58.1701	1.167563
230431	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230371	21.4048 +/- 0.0546	3.4737 +/- 0.0858	0.4264 +/- 0.0203	-30.9340 +/- 1.6916	0.3498	22.5781 +/- 0.0061	34.5440 +/- 0.1358	0.3949	-24.7418	1.043038
231485	21.5015 +/- 0.0085	15.1067 +/- 0.0736	0.9000 +/- 0.0065	10.0000 +/- 1.2095	1.0000	20.9551 +/- 0.0104	18.1280 +/- 0.0996	0.3713	-74.5873	1.656314
230620	23.8518 +/- 0.1479	27.5604 +/- 2.4372	0.4851 +/- 0.0060	71.7454 +/- 0.5012	3.2579	23.3916 +/- 0.0389	33.0725 +/- 0.6040	0.4565	71.2503	1.110477
233679	22.4144 +/- 0.2063	3.1954 +/- 0.3072	0.7054 +/- 0.0677	-49.6631 +/- 6.9673	1.4121	22.0303 +/- 0.0125	15.6267 +/- 0.0916	0.5596	42.9757	1.017835
232546	22.4096 +/- 0.0162	14.3888 +/- 0.1415	0.9000 +/- 0.0077	10.0000 +/- 3.0157	1.0000	21.3548 +/- 0.0120	17.2666 +/- 0.0979	0.3247	-61.4095	1.144374
230495	21.2815 +/- 0.1675	8.3010 +/- 0.7834	0.5039 +/- 0.0042	-1.3672 +/- 0.3246	3.8504	23.2275 +/- 0.0446	32.8830 +/- 0.2980	0.5322	-4.5294	1.088481
230466	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
230418	19.7830 +/- 0.0973	3.2897 +/- 0.0649	0.1685 +/- 0.0125	84.6993 +/- 0.7325	0.2168	21.9548 +/- 0.0064	32.5209 +/- 0.1320	0.1990	81.1318	1.05354
230435	22.8007 +/- 0.0630	19.3873 +/- 0.2104	0.9000 +/- 0.0053	10.0000 +/- 9.2386	1.0000	22.0813 +/- 0.0226	23.2648 +/- 0.3045	0.5144	44.6193	1.302701
232555	21.5101 +/- 0.0438	9.7892 +/- 1.3520	0.1782 +/- 0.0056	29.1712 +/- 0.3217	0.0509	20.7971 +/- 0.0127	11.7470 +/- 0.0575	0.2889	32.8372	1.077445
230642	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
735443	26.1413 +/- 5.7927	10.2622 +/- 28.7898	0.6437 +/- 0.2165	-5.3886 +/- 18.3334	15.3152	21.9718 +/- 0.0173	12.3147 +/- 0.1191	0.3388	72.7368	1.016531
249106	21.6157 +/- 0.5568	8.6016 +/- 2.0695	0.6125 +/- 0.0062	76.3134 +/- 1.0532	1.2499	21.2214 +/- 0.3859	10.3219 +/- 1.2273	0.6083	77.6971	1.076546
240019	18.1001 +/- 0.0064	3.1799 +/- 0.0105	0.6792 +/- 0.0020	63.6650 +/- 0.2451	1.5745	21.6713 +/- 0.0062	31.7989 +/- 0.0946	0.5605	66.8001	1.054099
233581	21.0295 +/- 0.0555	4.2752 +/- 2.1257	0.3381 +/- 0.0172	-14.9249 +/- 1.1841	0.0491	21.6402 +/- 0.0057	25.9335 +/- 0.0958	0.2377	54.1669	1.061979
713685	20.9015 +/- 0.0493	9.0778 +/- 0.2412	0.9039 +/- 0.0027	-72.2747 +/- 0.9644	4.2855	23.6129 +/- 0.0544	23.0162 +/- 0.4447	0.9033	-72.9883	1.034705
8928	20.8021 +/- 0.0361	3.8968 +/- 0.0702	0.4988 +/- 0.0115	51.8235 +/- 1.0442	0.8030	22.0862 +/- 0.0027	31.2199 +/- 0.0526	0.9412	55.2829	1.145333
8946	19.1433 +/- 0.0193	5.6041 +/- 0.0576	0.5809 +/- 0.0022	-58.8294 +/- 0.1963	3.0128	22.0088 +/- 0.0062	56.0411 +/- 0.1368	0.4735	-48.4422	1.689488
8943	20.8174 +/- 0.0161	30.7033 +/- 0.2829	0.5560 +/- 0.0006	25.8528 +/- 0.0547	4.2740	22.3723 +/- 0.0084	58.0208 +/- 0.2099	0.5533	25.4573	1.186851
231119	23.3971 +/- 0.0191	34.8374 +/- 0.1712	0.7706 +/- 0.0042	-73.9034 +/- 0.8431	0.0735	22.3980 +/- 0.0039	41.8049 +/- 0.1100	0.5686	80.5220	1.306165
231575	23.6638 +/- 0.1790	32.2558 +/- 3.0383	0.6111 +/- 0.0041	-42.9385 +/- 0.3809	10.1138	22.1898 +/- 0.0054	38.7069 +/- 0.0804	0.7197	-45.0941	1.225976
231576	24.3360 +/- 0.2052	16.5401 +/- 1.7526	0.8100 +/- 0.0494	-38.4121 +/- 5.1368	3.3476	21.0944 +/- 0.0080	19.8481 +/- 0.0631	0.3023	-42.1487	1.332318
238625	23.0238 +/- 0.1962	11.0943 +/- 0.9787	0.4905 +/- 0.0129	68.9312 +/- 1.1934	3.6134	20.8557 +/- 0.0189	13.3132 +/- 0.0598	0.3333	63.7178	1.072886
231476	24.9122 +/- 3.8677	20.0839 +/- 35.3398	0.0722 +/- 0.0394	-47.8620 +/- 1.3615	19.9999	21.4947 +/- 0.0027	31.6967 +/- 0.0590	0.3553	57.3212	1.057236
735390	22.6599 +/- 0.3702	5.9436 +/- 1.2837	0.8969 +/- 0.0277	46.5098 +/- 8.6607	2.4107	21.9477 +/- 0.0536	9.9069 +/- 0.2156	0.9115	-0.5521	1.076405
243952	24.7528 +/- 0.0776	16.0409 +/- 0.8408	0.6742 +/- 0.0444	-52.9497 +/- 5.1626	0.1661	21.9136 +/- 0.0063	21.3152 +/- 0.1407	0.1569	-61.5822	1.042454
231599	21.5232 +/- 0.0248	6.3284 +/- 0.0899	0.5049 +/- 0.0069	-79.3007 +/- 0.8909	0.8927	22.1990 +/- 0.0104	25.1036 +/- 0.1124	0.4561	65.4335	1.054781
249087	25.1526 +/- 1.0755	16.7731 +/- 9.9017	0.8034 +/- 0.0375	-31.8296 +/- 6.1702	7.0708	22.7959 +/- 0.0170	20.1277 +/- 0.1592	0.8498	-9.0955	1.162518
231014	21.8128 +/- 0.0309	19.6491 +/- 0.2885	0.7210 +/- 0.0018	-69.4056 +/- 0.2432	5.0995	25.8642 +/- 0.3866	23.5790 +/- 5.4065	0.6570	-67.0642	1.118309
238761	24.8334 +/- 2.5522	6.1645 +/- 7.4574	0.8260 +/- 0.1788	-70.4759 +/- 27.9135	12.5623	20.8545 +/- 0.0070	12.2459 +/- 0.0387	0.3420	8.2234	1.023168
238760	25.0264 +/- 1.4906	10.8831 +/- 7.9593	0.4590 +/- 0.0700	-37.9549 +/- 3.8603	11.6565	21.1861 +/- 0.0091	13.0886 +/- 0.0650	0.2463	63.2206	1.01698
231389	21.9076 +/- 0.0102	17.3649 +/- 0.1261	0.7808 +/- 0.0023	49.3223 +/- 0.4878	1.5387	36.8031 +/- 851.1611	140.7710 +/- 68286.9922	0.7703	34.2053	1.030941
244005	20.5351 +/- 0.0653	5.2758 +/- 0.1274	0.1476 +/- 0.0067	-75.4324 +/- 0.4158	1.1814	21.5922 +/- 0.0070	17.1365 +/- 0.0642	0.5265	-89.7888	1.020077
231558	21.2501 +/- 0.1576	2.6959 +/- 0.1650	0.5624 +/- 0.0325	-86.2107 +/- 2.8944	2.4903	22.0186 +/- 0.0045	26.9591 +/- 0.0810	0.4535	-5.1608	1.083744
238758	22.2053 +/- 0.0665	3.8996 +/- 0.2143	0.8326 +/- 0.0252	89.0060 +/- 6.9271	0.8308	22.8879 +/- 0.0186	24.2128 +/- 0.1994	0.6175	-75.6891	1.018799
8596	21.1282 +/- 0.2559	3.2428 +/- 0.3688	0.4820 +/- 0.0235	-77.5664 +/- 1.7864	4.9278	21.9010 +/- 0.0029	32.3541 +/- 0.0640	0.6343	-2.7740	1.251668
231408	23.2660 +/- 0.0381	56.4559 +/- 1.1824	0.9390 +/- 0.0014	-8.7834 +/- 0.7209	8.1965	29.0894 +/- 0.5210	555.5082 +/- 492.3779	0.9381	-8.7728	1.098613

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
242195	22.7042 +/- 0.3954	11.0262 +/- 0.4619	0.9000 +/- 0.0503	10.0000 +/- 28.7986	1.0000	22.1036 +/- 0.2037	13.2314 +/- 0.5980	0.7400	59.9062	1.095579
232796	20.6893 +/- 0.0305	5.9040 +/- 0.0827	0.2469 +/- 0.0081	-48.3277 +/- 0.4554	1.0113	22.0607 +/- 0.0082	26.7352 +/- 0.0978	0.4209	-70.7856	1.203574
232212	22.6319 +/- 0.1354	10.2533 +/- 0.7109	0.9019 +/- 0.0106	14.1106 +/- 3.5701	4.1157	21.4778 +/- 0.0168	12.3040 +/- 0.0835	0.9150	-5.1712	1.067125
715865	19.8481 +/- 0.0473	4.0116 +/- 0.0793	0.7114 +/- 0.0048	23.4844 +/- 0.7097	0.6752	21.1759 +/- 0.1758	7.3937 +/- 0.3030	0.7491	22.5012	1.327709
231606	19.4100 +/- 0.0180	3.6492 +/- 0.0306	0.6605 +/- 0.0043	29.1257 +/- 0.4731	2.0163	22.7198 +/- 0.0084	36.4922 +/- 0.1588	0.8855	23.8584	1.076319
231445	23.9563 +/- 24.2187	3.9128 +/- 37.5421	0.0530 +/- 0.5310	-71.5636 +/- 18.4146	19.9982	22.2132 +/- 0.0043	32.6102 +/- 0.1014	0.3787	71.9623	1.09972
232937	22.1719 +/- 0.0479	12.8525 +/- 0.7083	0.2591 +/- 0.0045	32.0811 +/- 0.3036	0.0543	21.2609 +/- 0.0104	15.4230 +/- 0.0817	0.2430	31.8623	1.105162
8635	23.3386 +/- 0.0530	42.8518 +/- 0.6354	0.9000 +/- 0.0035	10.0000 +/- 2.0598	2.5000	22.2869 +/- 0.0223	51.4222 +/- 0.2056	0.7128	-12.4848	1.436498
232940	22.6653 +/- 0.1889	11.1809 +/- 1.0044	0.6865 +/- 0.0086	26.5536 +/- 1.0017	7.1703	21.5125 +/- 0.0143	13.4171 +/- 0.0804	0.6812	26.1195	1.059237
231435	22.4230 +/- 0.1036	17.3735 +/- 0.9089	0.7126 +/- 0.0042	8.4148 +/- 0.5178	8.9071	21.4443 +/- 0.0078	20.8482 +/- 0.0639	0.6757	7.2103	1.213073
8657	23.2558 +/- 0.1332	26.4995 +/- 1.9550	0.6865 +/- 0.0040	83.7231 +/- 0.4517	6.3409	23.4916 +/- 0.0147	43.4133 +/- 0.2898	0.7333	76.7264	1.180158
8612	20.7848 +/- 0.1149	10.5078 +/- 0.6264	0.5687 +/- 0.0030	-71.0403 +/- 0.2593	6.7025	21.9319 +/- 0.0073	35.0395 +/- 0.1154	0.5858	-71.1342	1.663401
232916	22.2185 +/- 0.0109	15.2002 +/- 0.0980	0.9000 +/- 0.0040	10.0000 +/- 3.6021	1.0000	21.5894 +/- 0.0177	18.2402 +/- 0.1395	0.2744	-26.5046	1.230054
232902	21.3965 +/- 0.0365	4.4501 +/- 0.0855	0.4652 +/- 0.0117	53.9499 +/- 1.2697	0.4184	22.1857 +/- 0.0089	27.6623 +/- 0.1336	0.3174	75.9360	1.064535
233114	23.8024 +/- 0.0735	7.6769 +/- 0.4153	0.9768 +/- 0.0376	86.3484 +/- 148.7144	0.5148	20.4787 +/- 0.0055	9.2123 +/- 0.0340	0.2928	-48.5709	1.034862
732007	21.6998 +/- 0.5369	3.8663 +/- 1.0465	0.3323 +/- 0.0265	-26.9108 +/- 1.6109	2.8389	21.7762 +/- 0.0251	13.4594 +/- 0.0862	0.5149	-28.1433	1.028892
731984	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
7162	20.6316 +/- 0.1021	4.1688 +/- 0.2268	0.6116 +/- 0.0094	34.9663 +/- 0.9166	3.8895	21.6829 +/- 0.0046	41.6603 +/- 0.1039	0.2520	35.2107	1.253129
221647	25.0009 +/- 0.1902	16.7430 +/- 2.0564	0.8164 +/- 0.0658	-27.7559 +/- 13.6730	2.0877	21.9846 +/- 0.0150	20.0917 +/- 0.1107	0.3050	-13.1650	1.057395
732059	23.9496 +/- 0.2646	15.4782 +/- 2.4477	0.8604 +/- 0.0157	3.2370 +/- 4.4607	2.0455	23.1698 +/- 0.0885	18.5738 +/- 0.6280	0.8905	5.7652	0.9977032
732052	23.0823 +/- 0.2339	10.7064 +/- 1.1701	0.5191 +/- 0.0094	-88.6373 +/- 1.0090	4.2891	21.4018 +/- 0.0213	12.8477 +/- 0.1041	0.4200	-89.6275	1.047905
222113	20.0948 +/- 0.0686	2.7736 +/- 0.0936	0.7948 +/- 0.0108	45.8865 +/- 1.8563	1.9873	21.7238 +/- 0.0085	19.8560 +/- 0.0601	0.9847	-64.5407	1.067303
732019	21.3774 +/- 0.0473	11.6365 +/- 0.2589	0.6678 +/- 0.0029	38.8652 +/- 0.3049	7.1233	24.9379 +/- 0.2851	13.9638 +/- 2.1180	0.8177	-88.8819	1.428431
7341	20.6746 +/- 0.0788	4.2881 +/- 0.1758	0.7629 +/- 0.0093	-80.5149 +/- 1.4531	2.7879	22.0356 +/- 0.0055	42.8809 +/- 0.0837	0.6334	60.8440	1.450515
732044	24.0253 +/- 0.0682	18.2489 +/- 0.3666	0.9011 +/- 0.0157	-52.3177 +/- 7.4646	0.1552	22.6638 +/- 0.0106	21.8987 +/- 0.1024	0.8552	-79.1231	1.178635
7266	20.9506 +/- 0.0484	9.1552 +/- 0.3279	0.5162 +/- 0.0027	-55.1377 +/- 0.2446	1.7511	22.4521 +/- 0.0280	36.7475 +/- 0.2869	0.5273	-49.8872	1.070541
220228	24.0287 +/- 1.9784	8.1850 +/- 7.8219	0.4364 +/- 0.0404	-42.7430 +/- 2.7908	13.1056	22.9782 +/- 0.0053	33.6029 +/- 0.1181	0.8586	86.8178	1.034754
724940	24.1715 +/- 1.1170	15.7655 +/- 8.0527	0.0764 +/- 0.0284	48.6378 +/- 1.4498	5.2544	21.8354 +/- 0.0064	29.0975 +/- 0.1075	0.2399	64.2965	1.062478
724911	23.7485 +/- 0.0368	15.9148 +/- 2.2119	0.9008 +/- 0.0166	53.4208 +/- 5.2649	0.0481	22.1666 +/- 0.0051	19.0978 +/- 0.0899	0.5147	70.2126	0.9988241
222180	21.8028 +/- 0.0511	14.5936 +/- 0.3239	0.7492 +/- 0.0032	87.3256 +/- 0.4894	2.7444	22.1344 +/- 0.0356	17.5123 +/- 0.2572	0.6923	87.1939	1.07965
222196	24.2620 +/- 0.0495	64.3515 +/- 1.8556	0.7713 +/- 0.0025	-87.0817 +/- 0.3888	5.6601	36.8323 +/- 332.9757	571.9547 +/- 192012.3125	0.7727	-86.8038	1.051103
227465	20.8722 +/- 0.0156	7.8057 +/- 0.0630	0.3085 +/- 0.0031	-51.0142 +/- 0.2917	0.3704	22.3809 +/- 0.0126	19.4690 +/- 0.1278	0.7752	-35.5346	1.187495
227479	22.9943 +/- 0.0703	37.0682 +/- 1.5277	0.2568 +/- 0.0016	17.3415 +/- 0.1111	2.8486	23.0405 +/- 0.0311	44.4818 +/- 0.6527	0.2679	17.5084	1.09739
732230	21.8861 +/- 0.1244	6.4276 +/- 0.3350	0.9949 +/- 0.0092	-65.1272 +/- 57.5607	5.8300	22.5324 +/- 0.0764	7.7131 +/- 0.2272	0.8080	-56.1919	1.037095
227438	21.2059 +/- 0.0563	9.4107 +/- 0.2484	0.8217 +/- 0.0031	-47.8452 +/- 0.5789	7.8102	22.4753 +/- 0.0320	11.2928 +/- 0.1979	0.8155	-47.7068	1.051849
732263	23.1321 +/- 0.0797	11.4449 +/- 1.6886	0.3759 +/- 0.0120	59.5221 +/- 0.8501	0.0522	20.9681 +/- 0.0064	13.7338 +/- 0.0640	0.2193	58.6626	1.060723
224864	24.4315 +/- 30.3110	4.1838 +/- 52.3686	0.0980 +/- 0.3605	45.0475 +/- 22.3793	19.9808	22.6164 +/- 0.0046	29.8799 +/- 0.1032	0.9013	12.0823	1.337232
224840	24.7332 +/- 1.1986	15.2114 +/- 9.4047	0.2783 +/- 0.0226	55.4519 +/- 1.8743	7.4554	21.8791 +/- 0.0161	18.2537 +/- 0.1589	0.2135	49.6049	1.06088
226427	22.9923 +/- 0.3357	7.2854 +/- 1.1176	0.9986 +/- 0.0251	-27.4943 +/- 598.3579	8.0818	22.4248 +/- 0.0574	8.7425 +/- 0.1796	0.6284	81.7759	1.031533
224835	22.2225 +/- 0.1461	14.1673 +/- 1.1132	0.2985 +/- 0.0031	9.2380 +/- 0.2128	4.9782	22.2840 +/- 0.0263	22.1153 +/- 0.2521	0.2939	8.8721	1.088895
224755	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224889	23.9520 +/- 1.2412	6.2641 +/- 3.6061	0.7531 +/- 0.0548	32.7796 +/- 8.3271	8.7822	21.4211 +/- 0.0203	7.5169 +/- 0.0769	0.6685	19.3553	1.020015
224894	22.0895 +/- 0.0054	16.6233 +/- 0.0722	0.9000 +/- 0.0039	10.0000 +/- 1.8843	0.5000	21.3604 +/- 0.0108	19.9480 +/- 0.1142	0.2572	-58.9310	1.245635
221113	21.2770 +/- 0.0210	4.4953 +/- 0.0727	0.8657 +/- 0.0094	-21.7885 +/- 3.1610	0.7418	23.2188 +/- 0.0320	21.9726 +/- 0.3245	0.7807	-25.1283	1.044398
221068	20.1508 +/- 0.0822	3.4838 +/- 0.1513	0.6048 +/- 0.0107	55.5092 +/- 1.0256	1.9888	21.7290 +/- 0.0105	30.3995 +/- 0.1112	0.4527	60.1883	1.211597

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{SER} (mag/$''^2$)	R_e^{SER} (pix)	b/a^{SER}	PA^{SER} (^{o})	n^{SER}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
224849	21.8837 +/- 0.1274	6.6782 +/- 10.6764	0.1928 +/- 0.0294	25.0501 +/- 1.2352	0.0462	21.4465 +/- 0.0087	16.0151 +/- 0.0759	0.3758	48.2135	1.089
221064	21.0690 +/- 0.1516	3.6302 +/- 0.1414	0.2762 +/- 0.0320	-5.0343 +/- 1.8749	0.3617	22.0963 +/- 0.0049	31.1823 +/- 0.0985	0.2797	-9.3277	1.008976
226514	23.3881 +/- 2.1311	4.0051 +/- 3.9124	0.9821 +/- 0.0835	10.5977 +/- 178.3793	19.9903	21.6806 +/- 0.0172	9.5516 +/- 0.0791	0.5445	-43.2682	1.012264
233584	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
231232	20.9390 +/- 0.0775	6.1477 +/- 0.2369	0.2838 +/- 0.0059	-55.4218 +/- 0.3608	2.8851	22.3078 +/- 0.0038	34.3566 +/- 0.0862	0.8598	-36.5271	1.402939
226105	23.5968 +/- 4.2885	4.2406 +/- 8.4388	0.6189 +/- 0.1180	36.8761 +/- 10.6525	18.9919	21.5472 +/- 0.0070	15.4720 +/- 0.0532	0.6367	-17.8088	1.002358
226107	22.9209 +/- 0.1331	16.1794 +/- 0.2972	0.9000 +/- 0.0197	10.0000 +/- 14.2137	1.0000	22.3892 +/- 0.0661	19.4153 +/- 0.4758	0.5861	37.5637	1.074415
8088	22.7614 +/- 0.0103	33.5844 +/- 0.1492	0.9000 +/- 0.0057	10.0000 +/- 1.9380	1.0000	21.9938 +/- 0.0084	40.3013 +/- 0.1701	0.3473	-2.8768	1.20039
226104	24.9199 +/- 11.1208	10.6523 +/- 54.3786	0.0487 +/- 0.0888	33.5587 +/- 5.1845	19.3888	21.3614 +/- 0.0059	14.1828 +/- 0.0524	0.4330	-70.0499	1.002502
233608	21.6382 +/- 0.0202	9.8697 +/- 0.0659	0.8419 +/- 0.0045	-19.6586 +/- 1.3876	0.1723	21.1964 +/- 0.0106	11.8437 +/- 0.0397	0.8417	-21.0874	1.106035
8159	22.0299 +/- 0.0512	32.5620 +/- 0.9483	0.6893 +/- 0.0015	-16.9369 +/- 0.1793	5.3842	23.2762 +/- 0.0162	53.7395 +/- 0.4046	0.6830	-16.9004	1.633267
226108	20.1937 +/- 0.2692	3.2373 +/- 0.1527	0.1199 +/- 0.0284	1.1945 +/- 1.2668	2.9835	21.7743 +/- 0.0055	14.9494 +/- 0.0522	0.9356	-45.9517	1.04982
8015	19.6629 +/- 0.0361	5.4386 +/- 0.0995	0.8208 +/- 0.0027	-6.2765 +/- 0.5094	4.7908	22.8116 +/- 0.0092	54.3856 +/- 0.1712	0.7398	-24.4465	1.190373
221075	23.0403 +/- 4.4825	2.9896 +/- 5.9526	0.3813 +/- 0.1866	44.3743 +/- 10.3420	19.9886	21.1238 +/- 0.0035	17.4557 +/- 0.0354	0.5824	-27.6954	1.118555
221031	23.7020 +/- 0.3296	15.6349 +/- 2.4780	0.7820 +/- 0.0131	65.0749 +/- 2.4068	11.8501	21.3151 +/- 0.0051	18.7619 +/- 0.0567	0.5133	31.2529	1.158783
230089	22.0292 +/- 0.0713	16.9255 +/- 0.6049	0.6524 +/- 0.0027	83.3804 +/- 0.2896	7.9280	22.3193 +/- 0.0201	20.3106 +/- 0.1776	0.5400	82.7652	1.179163
734973	23.5053 +/- 4.5308	3.6314 +/- 7.5617	0.7111 +/- 0.1425	-73.8270 +/- 17.6819	18.8664	21.6789 +/- 0.0116	12.1868 +/- 0.0699	0.7213	-34.5276	1.010552
734993	21.8297 +/- 0.0716	10.5672 +/- 0.3303	0.7371 +/- 0.0044	-89.0883 +/- 0.6168	4.7069	22.0570 +/- 0.0352	12.6806 +/- 0.1719	0.5958	-89.2953	1.102186
232325	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
221427	22.2243 +/- 0.0590	22.0143 +/- 0.6626	0.6442 +/- 0.0022	-43.8404 +/- 0.2276	7.1938	23.6811 +/- 0.0388	26.4171 +/- 0.6084	0.6401	-43.7767	1.067021
713036	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
221443	21.7635 +/- 0.0331	7.5199 +/- 0.3602	0.2692 +/- 0.0070	15.6566 +/- 0.3155	0.0553	21.6024 +/- 0.0051	20.5345 +/- 0.0622	0.4035	68.1015	1.018599
221391	22.4017 +/- 0.0636	17.8329 +/- 0.6040	0.8476 +/- 0.0039	32.3916 +/- 0.9027	4.9807	22.1324 +/- 0.0153	21.3995 +/- 0.1361	0.7980	30.8394	1.076601
230152	20.1196 +/- 0.0035	9.6794 +/- 0.0268	0.5675 +/- 0.0010	88.3348 +/- 0.1426	0.7239	24.0164 +/- 0.0443	40.4002 +/- 0.8061	0.5753	88.3123	1.065224
8255	27.0732 +/- 1.3813	47.3759 +/- 36.1255	0.8603 +/- 0.0469	-42.9652 +/- 10.7677	8.4787	22.5084 +/- 0.0029	56.8511 +/- 0.0911	0.7314	-4.0220	1.104718
230128	22.7093 +/- 0.2462	15.2794 +/- 0.4339	0.9000 +/- 0.0435	10.0000 +/- 15.6067	1.0000	22.0755 +/- 0.1246	18.3353 +/- 0.4761	0.7551	-47.0600	1.151317
230122	26.0877 +/- 6.9243	12.0589 +/- 40.6745	0.9999 +/- 0.1590	22.1618 +/- 47686.3594	19.9886	21.7451 +/- 0.0050	22.7128 +/- 0.0565	0.6774	-56.2468	1.068976
713134	24.0139 +/- 4.0209	6.7566 +/- 12.9331	0.4142 +/- 0.0552	-1.9122 +/- 3.2457	19.7891	21.9988 +/- 0.0093	19.7400 +/- 0.0877	0.3506	4.9809	1.071182
713077	21.6679 +/- 0.1584	7.2729 +/- 0.6531	0.8553 +/- 0.0062	66.4826 +/- 1.7393	3.6269	23.1988 +/- 0.0592	16.0364 +/- 0.3833	0.8758	62.5324	1.004432
734979	22.6754 +/- 0.4133	9.2830 +/- 1.8294	0.4230 +/- 0.0092	-67.3850 +/- 0.6573	11.3735	22.0310 +/- 0.0306	11.1396 +/- 0.1615	0.4007	-67.4516	1.139171
222347	21.5644 +/- 0.3344	6.3719 +/- 1.1403	0.2891 +/- 0.0072	-2.0123 +/- 0.4901	4.9827	21.5227 +/- 0.0179	16.8056 +/- 0.1115	0.2751	-3.1520	0.9954563
222258	24.2981 +/- 5.2828	6.8630 +/- 17.3499	0.7562 +/- 0.0903	-53.8442 +/- 11.7820	19.9789	22.3556 +/- 0.0093	21.2128 +/- 0.0876	0.8276	-61.9214	1.043736
221597	22.4840 +/- 3.2181	3.5620 +/- 5.1112	0.4233 +/- 0.1244	47.3371 +/- 7.5555	19.9980	20.6759 +/- 0.0024	21.9627 +/- 0.0307	0.6230	-22.0335	1.551626
230014	24.6400 +/- 2.6574	13.9695 +/- 17.6107	0.2621 +/- 0.0347	10.7258 +/- 2.1728	19.8406	23.0665 +/- 0.0085	31.1473 +/- 0.1850	0.5879	-64.5825	1.045615
222354	22.6966 +/- 0.1211	17.7361 +/- 1.0899	0.5473 +/- 0.0037	71.0642 +/- 0.3471	7.8632	22.1701 +/- 0.0177	21.2833 +/- 0.1384	0.4812	71.0225	1.116333
225201	21.4852 +/- 0.0774	4.3797 +/- 0.1370	0.2859 +/- 0.0190	-80.8100 +/- 1.1282	0.8019	22.5180 +/- 0.0118	15.0743 +/- 0.1053	0.8547	49.0515	0.9987299
233790	22.5948 +/- 0.0118	18.0538 +/- 0.1450	0.9000 +/- 0.0041	10.0000 +/- 4.0515	1.0000	21.6845 +/- 0.0114	21.6646 +/- 0.1280	0.2916	59.0677	1.492089
713186	19.0070 +/- 0.0228	2.5029 +/- 0.0240	0.5125 +/- 0.0069	74.1118 +/- 0.5195	1.3718	22.1240 +/- 0.0143	19.8529 +/- 0.1326	0.6105	83.4029	1.002643
231625	23.0526 +/- 0.0337	19.8241 +/- 0.2112	0.9000 +/- 0.0062	10.0000 +/- 7.1051	1.0000	22.1279 +/- 0.0109	23.7889 +/- 0.1948	0.4117	49.4809	1.105848
231621	24.1223 +/- 8.7237	3.3311 +/- 13.5973	0.7359 +/- 0.2379	24.4684 +/- 32.1027	19.9899	21.5858 +/- 0.0081	14.3345 +/- 0.0557	0.5329	49.9447	1.057514
225225	24.8243 +/- 6.8622	6.4693 +/- 20.9311	0.4181 +/- 0.1169	7.6555 +/- 7.8414	19.9183	22.4930 +/- 0.0117	15.1586 +/- 0.1017	0.7171	73.8475	1.042725
225214	25.5866 +/- 1.5021	23.7756 +/- 18.7165	0.3050 +/- 0.0249	-44.3906 +/- 1.7689	9.6993	22.0015 +/- 0.0112	28.5308 +/- 0.1502	0.1806	-47.0702	1.035969
222252	21.7791 +/- 0.0195	17.5812 +/- 0.0939	0.8897 +/- 0.0033	86.2272 +/- 1.4545	0.3649	21.5028 +/- 0.0117	21.0974 +/- 0.0820	0.8820	-78.9262	1.501193
230148	24.2346 +/- 0.1617	40.1830 +/- 3.5816	1.0000 +/- 0.0045	23.2367 +/- 6121.9224	8.6911	24.1699 +/- 0.0194	48.2196 +/- 0.4836	0.8802	26.5613	1.142769
713222	21.4718 +/- 0.0723	12.1949 +/- 0.3482	0.5641 +/- 0.0027	5.7535 +/- 0.2784	2.0062	21.7223 +/- 0.0620	14.6338 +/- 0.3151	0.5454	6.0592	1.012347

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
238732	27.0506 +/- 5.3976	16.7591 +/- 44.7517	0.6286 +/- 0.2026	15.2270 +/- 15.5030	14.3541	21.9484 +/- 0.0114	20.1110 +/- 0.1413	0.1844	-66.6585	1.080284
232719	23.1122 +/- 0.0807	13.4773 +/- 9.9420	0.1623 +/- 0.0119	-21.2605 +/- 0.8110	0.0361	22.5266 +/- 0.0081	23.5328 +/- 0.1212	0.4644	16.7290	1.05447
232723	24.2800 +/- 0.2834	15.8134 +/- 1.0636	0.2772 +/- 0.0183	-2.6374 +/- 1.5112	0.1694	21.6689 +/- 0.0182	18.9760 +/- 0.0962	0.2147	-2.8172	1.010732
713262	23.8610 +/- 0.2488	21.8125 +/- 3.1890	0.7329 +/- 0.0123	30.4197 +/- 1.6219	3.4878	23.1652 +/- 0.0360	26.1750 +/- 0.4708	0.8444	14.9635	1.561874
231635	23.8335 +/- 2.4031	9.5668 +/- 10.9736	0.3428 +/- 0.0260	37.8539 +/- 1.5885	19.9918	22.3367 +/- 0.0077	21.0013 +/- 0.0812	0.7256	43.7697	1.06783
231280	22.4036 +/- 0.1830	10.3358 +/- 0.8962	0.8760 +/- 0.0102	54.5767 +/- 2.6308	8.4374	20.8695 +/- 0.0082	12.4030 +/- 0.0448	0.8583	63.4987	1.069921
231627	22.3538 +/- 0.0836	11.9373 +/- 0.5134	0.9242 +/- 0.0060	-7.5764 +/- 2.8155	3.5709	22.4265 +/- 0.0366	14.3248 +/- 0.2195	0.9044	-6.5749	1.076952
232813	24.2707 +/- 7.4997	5.2163 +/- 18.5326	0.3738 +/- 0.1221	38.8722 +/- 8.0241	16.4655	22.1720 +/- 0.0080	21.7446 +/- 0.0977	0.4030	22.1168	1.062248
232992	21.0882 +/- 0.1347	6.2187 +/- 0.2059	0.9810 +/- 0.0062	55.1065 +/- 18.0621	1.7634	21.2760 +/- 0.1485	7.4625 +/- 0.2188	0.9331	89.3485	1.133465
232830	25.5816 +/- 0.1908	19.9563 +/- 4.6545	0.4607 +/- 0.0481	9.3432 +/- 3.8033	0.0540	21.8774 +/- 0.0081	23.9475 +/- 0.1317	0.1341	10.0112	1.049585
231647	25.3277 +/- 7.2969	11.6624 +/- 40.5813	0.3168 +/- 0.0864	-64.5634 +/- 4.8110	19.9867	21.9706 +/- 0.0079	21.4834 +/- 0.0738	0.5353	-41.6354	1.125929
238748	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
238743	23.3950 +/- 0.4181	10.2403 +/- 1.8351	0.4516 +/- 0.0145	5.9421 +/- 1.4371	2.8472	21.5794 +/- 0.0443	12.2884 +/- 0.1924	0.4047	3.7715	1.091683
8344	20.0447 +/- 0.0324	4.2467 +/- 0.0824	0.4823 +/- 0.0051	82.4715 +/- 0.4360	2.4235	21.8394 +/- 0.0067	42.4671 +/- 0.1103	0.2352	-86.3240	1.127566
231304	19.9647 +/- 0.0456	10.8263 +/- 0.2999	0.5068 +/- 0.0011	-1.1580 +/- 0.1010	3.1483	22.2471 +/- 0.0249	34.1468 +/- 0.1830	0.4846	0.3196	1.282728
231301	27.6115 +/- 0.0019	15.5110 +/- 0.0003	0.0234 +/- 0.0006	63.7825 +/- 0.2585	1000000015047466219876688855040.0000	21.9897 +/- 0.0042	27.5487 +/- 0.0905	0.3370	58.5001	1.11183
231298	20.2890 +/- 0.0622	5.1144 +/- 0.1675	0.3872 +/- 0.0065	40.5313 +/- 0.5215	2.4784	20.8911 +/- 0.0033	29.6289 +/- 0.0504	0.3474	20.4028	1.524576
231319	22.4291 +/- 0.0285	17.3372 +/- 0.1306	0.5730 +/- 0.0036	-64.5240 +/- 0.4795	0.2316	22.1106 +/- 0.0138	20.8046 +/- 0.0943	0.5549	-64.2882	1.033689
231307	23.7894 +/- 1.0481	8.3204 +/- 4.4905	0.9943 +/- 0.0450	-38.6030 +/- 229.2802	7.9184	22.3982 +/- 0.0119	20.3841 +/- 0.0930	0.8969	15.7662	1.086224
232999	23.0698 +/- 9.8846	12.6593 +/- 12.3492	0.6834 +/- 0.1605	17.3404 +/- 3.1479	0.9817	22.6552 +/- 6.7513	15.1911 +/- 7.4209	0.6679	17.6278	1.077273
231272	20.5967 +/- 0.0860	4.6601 +/- 0.2139	0.9612 +/- 0.0072	54.5851 +/- 5.9642	3.1294	22.4238 +/- 0.0116	35.2429 +/- 0.1275	0.9657	57.7147	1.063927
8217	21.2363 +/- 0.0888	2.6627 +/- 0.0960	0.6684 +/- 0.0369	-38.7620 +/- 4.7949	0.7932	21.4830 +/- 0.0064	18.4640 +/- 0.0672	0.3559	-10.5364	1.011619
231341	22.8977 +/- 6.3091	21.0918 +/- 25.0351	0.6147 +/- 0.0426	18.0055 +/- 0.6504	1.0586	23.0625 +/- 7.8221	25.3101 +/- 5.9019	0.6088	18.0256	1.076781
238742	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
232767	25.6784 +/- 1.3000	12.1277 +/- 7.8540	0.9688 +/- 0.0957	10.6633 +/- 123.3425	7.2701	21.7681 +/- 0.0087	18.3971 +/- 0.0735	0.3308	-6.9912	0.988682
8288	20.9332 +/- 0.1134	5.3266 +/- 0.2932	0.4640 +/- 0.0099	-1.2390 +/- 0.7249	2.9080	21.8569 +/- 0.0041	37.6621 +/- 0.0481	0.8238	3.7908	1.297705
715835	23.0390 +/- 0.0926	14.2795 +/- 0.2524	0.7531 +/- 0.0103	50.6615 +/- 1.7506	0.4467	23.2566 +/- 0.1090	17.1354 +/- 0.4175	0.6980	51.5380	1.069744
8413	22.0240 +/- 1.0122	32.3156 +/- 10.5972	0.7573 +/- 0.0075	-16.9036 +/- 0.6803	1.1025	22.7247 +/- 2.2595	38.7787 +/- 2.0444	0.7629	-16.3843	1.411091
8427	20.4395 +/- 0.0778	5.0589 +/- 0.2145	0.7637 +/- 0.0081	-63.5071 +/- 1.2629	2.8208	21.4984 +/- 0.0046	50.5885 +/- 0.0739	0.4961	-72.1832	1.700816
231335	20.1625 +/- 0.0492	3.9644 +/- 0.0919	0.5292 +/- 0.0077	45.6198 +/- 0.6455	2.0536	21.6301 +/- 0.0031	32.6833 +/- 0.0457	0.8479	-74.3757	1.258744
232877	22.5901 +/- 0.0224	15.2484 +/- 0.1518	0.9000 +/- 0.0156	10.0000 +/- 2.5094	1.0000	22.0188 +/- 0.0255	18.2981 +/- 0.2688	0.3581	10.6934	1.099522
8519	21.9267 +/- 0.0247	44.4735 +/- 0.5942	0.4540 +/- 0.0008	7.4037 +/- 0.0622	6.3021	21.9522 +/- 0.0064	53.3682 +/- 0.1551	0.3741	7.0787	1.513801
715857	24.6709 +/- 5.1412	9.8997 +/- 23.7442	0.1736 +/- 0.0728	-47.1521 +/- 2.4849	19.9347	22.7275 +/- 0.0079	17.8310 +/- 0.1015	0.9109	-35.7860	1.083848
231357	22.3009 +/- 0.0574	23.1356 +/- 0.6992	0.4506 +/- 0.0020	36.1708 +/- 0.1585	4.6807	23.1231 +/- 0.0339	27.7627 +/- 0.5298	0.4049	35.7497	1.236706
232228	18.7101 +/- 0.3300	1.8824 +/- 0.0568	0.2143 +/- 0.0618	56.6691 +/- 1.5799	0.3524	20.6099 +/- 0.0090	6.3997 +/- 0.0286	0.8759	40.1727	1.053646
8445	23.9349 +/- 0.0525	32.1831 +/- 2.0368	0.3133 +/- 0.0064	-15.8726 +/- 0.4427	0.0525	21.4403 +/- 0.0027	38.6197 +/- 0.0776	0.2421	-18.3623	1.177361
741072	22.5105 +/- 0.7365	2.6379 +/- 0.9317	0.7422 +/- 0.0716	48.3071 +/- 9.6606	3.7773	22.5491 +/- 0.0092	26.3795 +/- 0.0768	0.6626	-9.2310	1.057878
731761	21.6802 +/- 0.0051	12.6701 +/- 0.0527	0.9000 +/- 0.0030	10.0000 +/- 1.9379	0.5000	20.6359 +/- 0.0115	15.2041 +/- 0.0696	0.2231	59.3371	1.432323
731758	23.4930 +/- 0.0660	18.7513 +/- 0.3495	0.5861 +/- 0.0084	19.1493 +/- 1.1681	0.2219	21.6994 +/- 0.0102	22.5016 +/- 0.0618	0.4621	19.5886	1.082358
210519	20.9572 +/- 0.0752	11.1915 +/- 0.4902	0.4262 +/- 0.0023	-2.9011 +/- 0.1763	3.2894	21.7300 +/- 0.0093	35.1997 +/- 0.0880	0.5219	-7.0219	1.171654
6674	23.7939 +/- 0.0338	39.1821 +/- 0.3724	0.6007 +/- 0.0049	70.2421 +/- 0.6774	0.1818	22.3449 +/- 0.0053	47.0186 +/- 0.0989	0.5285	69.0083	1.092446
210709	21.5300 +/- 0.0994	9.2365 +/- 0.5254	0.9708 +/- 0.0055	-60.4009 +/- 5.8078	4.2991	21.8523 +/- 0.0074	24.0388 +/- 0.0721	0.9221	-25.5365	1.103075
723956	24.2728 +/- 0.3045	20.7359 +/- 3.3616	0.4528 +/- 0.0100	-50.2086 +/- 0.8689	5.7011	21.8040 +/- 0.0113	24.8830 +/- 0.1129	0.3006	-50.6752	1.010049
210664	21.8356 +/- 1.7713	14.8850 +/- 3.4714	0.9595 +/- 0.0168	41.1875 +/- 24.2167	1.0272	22.9161 +/- 4.9193	17.8620 +/- 4.8916	0.9479	50.9222	1.131814
6681	25.0366 +/- 0.2947	34.2692 +/- 5.1237	0.8357 +/- 0.0110	80.3995 +/- 2.3706	12.9284	21.3175 +/- 0.0027	41.1230 +/- 0.0686	0.2378	68.8085	1.128034

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
719480	26.8691 +/- 0.9077	17.5333 +/- 9.4901	0.9860 +/- 0.2691	-23.4211 +/- 481.4591	2.5769	21.8823 +/- 0.0087	21.0399 +/- 0.1175	0.1423	69.8663	1.036248
723891	24.6989 +/- 6.6477	6.2012 +/- 19.7343	0.6180 +/- 0.1076	-24.6882 +/- 9.7390	19.8175	22.5015 +/- 0.0167	14.4429 +/- 0.0982	0.7005	-28.9479	0.9954655
6790	20.1481 +/- 0.0329	5.0239 +/- 0.0847	0.8404 +/- 0.0057	-74.9570 +/- 1.2644	2.2560	21.9416 +/- 0.0041	50.2393 +/- 0.0879	0.7691	8.2205	1.515309
6795	21.6962 +/- 0.0708	7.0180 +/- 0.2960	0.6513 +/- 0.0073	-18.3585 +/- 0.8594	2.0572	22.9919 +/- 0.0128	41.9810 +/- 0.1989	0.7480	9.4901	1.032287
6751	23.6297 +/- 0.1095	49.6273 +/- 3.2953	0.3732 +/- 0.0033	10.2022 +/- 0.2429	1.8829	22.7313 +/- 0.0368	59.5528 +/- 0.8700	0.3523	10.7126	1.309507
211410	21.5701 +/- 0.0340	4.7031 +/- 0.0848	0.5199 +/- 0.0104	-66.4365 +/- 1.2775	0.2695	22.8811 +/- 0.0071	35.8629 +/- 0.1692	0.5132	-61.7172	1.016723
724057	22.8265 +/- 0.1724	13.2736 +/- 1.1686	0.6173 +/- 0.0056	-51.3762 +/- 0.5967	7.6930	22.7305 +/- 0.0336	15.9283 +/- 0.2019	0.6111	-50.7930	1.023697
6861	19.8194 +/- 0.0650	3.3906 +/- 0.1115	0.6373 +/- 0.0061	33.7557 +/- 0.6245	2.8465	21.8158 +/- 0.0069	33.9059 +/- 0.0828	0.6073	33.7204	1.125478
724177	20.9567 +/- 0.1229	3.9780 +/- 0.3273	0.4427 +/- 0.0104	11.6740 +/- 0.7850	1.5102	21.9532 +/- 0.0452	13.7943 +/- 0.1651	0.5672	13.1700	1.063508
6883	22.0434 +/- 0.0228	9.2207 +/- 0.1524	0.5790 +/- 0.0058	69.1150 +/- 0.7275	1.0470	23.4864 +/- 0.0114	48.6747 +/- 0.2833	0.8741	55.9350	1.080291
724110	22.2957 +/- 0.1278	10.5685 +/- 0.6265	0.5433 +/- 0.0062	-18.0019 +/- 0.5857	2.9080	21.6026 +/- 0.0386	12.6822 +/- 0.1653	0.5336	-18.6136	1.057041
6830	20.5551 +/- 0.0470	4.0213 +/- 0.0930	0.6118 +/- 0.0083	20.1379 +/- 0.8450	1.9109	21.9994 +/- 0.0035	40.2128 +/- 0.0606	0.6569	62.1165	1.091301
724065	20.1490 +/- 0.0618	4.8441 +/- 0.1051	0.4631 +/- 0.0038	13.0932 +/- 0.2571	5.2234	21.0393 +/- 0.0598	7.1412 +/- 0.0926	0.4609	12.6851	0.996218
6898	22.6821 +/- 0.5083	13.0682 +/- 3.2898	0.2136 +/- 0.0077	87.3889 +/- 0.4594	9.6134	21.1959 +/- 0.0026	33.0225 +/- 0.0472	0.3679	81.9328	1.1427
724227	22.0027 +/- 0.1362	2.6440 +/- 0.2244	0.7368 +/- 0.0435	-32.4934 +/- 7.0828	1.1012	22.1537 +/- 0.0083	26.4397 +/- 0.0926	0.2462	-31.9793	1.007433
724187	23.9811 +/- 1.0848	4.4222 +/- 1.9562	0.6404 +/- 0.1671	-25.9340 +/- 26.4515	3.1874	20.4901 +/- 0.0433	5.5251 +/- 0.0488	0.3804	-11.6996	1.015613
724223	22.1307 +/- 0.0858	18.0433 +/- 0.7803	0.3401 +/- 0.0019	-7.3660 +/- 0.1548	6.8334	21.6877 +/- 0.0161	21.6520 +/- 0.1267	0.3036	-7.0895	1.025235
210936	26.2400 +/- 0.0035	8.5426 +/- 0.0009	0.3765 +/- 0.0020	-22.9315 +/- 0.3884	1000000015047466219876688855040.0000	21.7798 +/- 0.0034	22.5654 +/- 0.0583	0.5046	34.1103	1.065212
6847	21.8195 +/- 0.0327	5.3553 +/- 0.1409	0.5603 +/- 0.0100	56.0588 +/- 1.2919	0.8578	22.4409 +/- 0.0053	53.5534 +/- 0.1471	0.2830	63.7588	1.041891
731859	22.8043 +/- 0.0845	15.5755 +/- 0.3213	0.3123 +/- 0.0090	-26.4001 +/- 0.5311	0.1483	20.8199 +/- 0.0116	18.6906 +/- 0.0580	0.1815	-27.1746	1.118922
731872	21.1117 +/- 0.9555	1.7913 +/- 0.7682	0.8580 +/- 0.0548	-88.4469 +/- 12.2237	11.1372	21.7794 +/- 0.0168	9.6086 +/- 0.0642	0.9014	7.1466	1.003652
210992	23.1972 +/- 0.0390	16.7968 +/- 0.4181	0.2000 +/- 0.0069	-31.6285 +/- 0.5231	0.1536	22.4140 +/- 0.0053	29.1634 +/- 0.0926	0.7826	-32.4717	1.069737
719671	23.5909 +/- 0.5647	7.1107 +/- 1.2721	0.6364 +/- 0.1199	47.0892 +/- 4.4203	1.4973	20.5328 +/- 0.0354	8.5328 +/- 0.0620	0.3373	47.3140	1.071002
724241	25.7004 +/- 1.9642	16.0916 +/- 15.3477	0.5841 +/- 0.0503	44.4103 +/- 4.2900	16.3563	21.2454 +/- 0.0078	19.3099 +/- 0.0653	0.1564	42.4993	1.047401
731842	25.5292 +/- 3.5772	12.4711 +/- 21.8559	0.7991 +/- 0.0669	-51.3410 +/- 10.6373	19.9670	22.0548 +/- 0.0100	17.0864 +/- 0.0723	0.6017	-54.1277	1.057026
741763	23.9097 +/- 0.3732	11.0437 +/- 2.2081	0.9085 +/- 0.0265	27.9947 +/- 9.0466	4.6732	22.3640 +/- 0.0266	13.2525 +/- 0.1467	0.9424	41.7966	1.085114
731894	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
226891	22.4400 +/- 0.0941	19.4910 +/- 0.1547	0.9000 +/- 0.0190	10.0000 +/- 2.1703	0.5000	21.9060 +/- 0.0296	23.3892 +/- 0.4730	0.8798	-87.4064	1.303796
7143	22.2802 +/- 0.0105	31.1405 +/- 0.1230	0.9000 +/- 0.0052	10.0000 +/- 1.2086	1.0000	21.6696 +/- 0.0098	37.3686 +/- 0.1792	0.4290	17.1445	1.29532
226862	21.1909 +/- 0.0717	2.9550 +/- 0.0935	0.6123 +/- 0.0225	-21.0124 +/- 2.6224	0.7823	22.0033 +/- 0.0039	24.3310 +/- 0.0624	0.7267	9.9932	1.060496
226910	22.0562 +/- 5.2600	10.9062 +/- 4.2672	0.7353 +/- 0.1096	5.4256 +/- 2.4502	0.9247	22.2141 +/- 5.9830	13.0874 +/- 6.6620	0.7150	5.8417	1.028497
213487	21.5362 +/- 0.0293	4.8012 +/- 0.1251	0.5748 +/- 0.0130	50.5059 +/- 1.8265	0.7602	21.9042 +/- 0.0150	15.4074 +/- 0.0902	0.5670	81.5169	0.9912441
226021	26.9919 +/- 1.8973	24.3719 +/- 23.7857	0.7490 +/- 0.0837	-46.0156 +/- 13.2415	10.5382	22.0679 +/- 0.0070	29.2514 +/- 0.1335	0.1906	81.1873	1.053717
226018	22.6993 +/- 0.0472	9.6693 +/- 0.1485	0.7980 +/- 0.0097	-70.3879 +/- 2.3233	0.2484	22.4285 +/- 0.0309	11.6590 +/- 0.1173	0.8078	-69.4204	1.025322
210968	23.3817 +/- 0.0685	33.7832 +/- 0.4706	0.9000 +/- 0.0145	10.0000 +/- 8.6341	1.0000	22.5399 +/- 0.0224	40.5398 +/- 0.4672	0.5657	-44.3861	1.785879
6941	20.1231 +/- 0.1891	3.2093 +/- 0.2866	0.6265 +/- 0.0125	-73.1045 +/- 1.1993	5.4389	21.1024 +/- 0.0032	32.0931 +/- 0.0341	0.7353	-39.8978	1.490766
226019	24.5156 +/- 0.0590	13.0307 +/- 0.6505	0.7162 +/- 0.0396	39.3702 +/- 7.4019	0.1941	21.2648 +/- 0.0057	15.6368 +/- 0.0791	0.1536	63.0168	1.044367
215176	22.4595 +/- 0.0320	26.1187 +/- 0.2563	0.1503 +/- 0.0012	47.7166 +/- 0.1218	0.1525	21.7712 +/- 0.0117	21.5940 +/- 0.1837	0.1639	47.1412	1.063009
6924	20.9692 +/- 0.0645	7.9390 +/- 0.1135	0.1316 +/- 0.0067	14.5418 +/- 0.3352	0.1334	22.7900 +/- 0.0100	42.4239 +/- 0.2661	0.2288	14.1893	0.9983249
226022	25.4638 +/- 0.9192	7.3349 +/- 3.7942	0.8032 +/- 0.3155	-18.7882 +/- 36.9271	2.1896	20.7561 +/- 0.0099	8.8046 +/- 0.0482	0.2440	76.8689	1.016389
220046	19.4832 +/- 0.0780	2.0546 +/- 0.0592	0.4096 +/- 0.0131	53.1146 +/- 0.8507	2.0945	21.3828 +/- 0.0070	12.0622 +/- 0.0360	0.8674	27.7863	1.081676
220035	22.5175 +/- 1.2120	3.2573 +/- 1.9463	0.7218 +/- 0.0507	0.6818 +/- 6.4221	6.5028	22.8053 +/- 0.0131	32.5612 +/- 0.1227	0.6632	14.2818	1.047661
224777	24.5877 +/- 10.1458	8.3523 +/- 38.0096	0.0757 +/- 0.1620	27.9008 +/- 6.2144	19.9485	22.1676 +/- 0.0109	15.2882 +/- 0.1071	0.4447	-42.3757	1.145426
224664	21.4321 +/- 0.1779	6.1399 +/- 0.2550	0.7329 +/- 0.0088	86.6531 +/- 1.1591	2.5373	21.5033 +/- 0.1267	7.3678 +/- 0.2164	0.7364	86.9106	1.035484
213507	23.9535 +/- 8.1147	3.8912 +/- 13.7523	0.2514 +/- 0.3037	12.5530 +/- 11.8032	19.9427	21.8541 +/- 0.0141	9.0334 +/- 0.0634	0.8591	-13.8358	1.00297

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
213386	21.5211 +/- 0.2913	8.3275 +/- 0.5443	0.4222 +/- 0.0056	-3.9578 +/- 0.3058	1.7731	21.2604 +/- 0.1672	9.9930 +/- 0.4296	0.4183	-3.8807	1.064442
213381	22.0556 +/- 0.0373	13.7659 +/- 0.1507	0.3541 +/- 0.0035	-12.3922 +/- 0.3282	0.1046	21.4360 +/- 0.0137	16.5190 +/- 0.0682	0.3857	-12.3896	1.014153
213379	22.0034 +/- 0.0497	8.8183 +/- 0.1033	0.6320 +/- 0.0066	76.0475 +/- 0.9178	0.2111	22.3835 +/- 0.0596	10.5820 +/- 0.1849	0.6339	80.3064	1.0327
224677	22.5075 +/- 0.1781	11.7400 +/- 0.9682	0.5062 +/- 0.0059	24.1093 +/- 0.5511	6.0184	22.0273 +/- 0.0335	14.0881 +/- 0.1861	0.4515	24.6207	1.031615
210997	22.6596 +/- 0.6592	25.1782 +/- 0.9497	0.9827 +/- 0.0165	52.3466 +/- 9.2283	0.8265	24.1560 +/- 2.5451	30.2139 +/- 7.2267	0.9581	51.7962	1.094853
211007	21.8083 +/- 0.0794	11.3158 +/- 0.3330	0.8160 +/- 0.0044	-64.6985 +/- 0.9121	2.5550	22.6727 +/- 0.0946	13.5790 +/- 0.4915	0.7740	-64.3208	1.11285
213642	28.3916 +/- 81.1026	7.3692 +/- 284.2019	0.9740 +/- 3.8434	-86.2190 +/- 4100.6470	18.6156	21.6016 +/- 0.0061	24.6790 +/- 0.1138	0.1771	18.9003	1.058611
220215	22.0460 +/- 0.5424	6.5891 +/- 1.7965	0.4475 +/- 0.0151	-76.6793 +/- 1.0473	5.6744	22.5258 +/- 0.0149	28.7580 +/- 0.1144	0.5875	-80.7421	1.08812
226237	23.2537 +/- 0.1936	12.8858 +/- 1.2715	0.9997 +/- 0.0115	-39.8740 +/- 1208.6669	6.6720	23.3411 +/- 0.0506	15.4629 +/- 0.3112	0.9607	-45.0230	1.006023
226262	22.5374 +/- 0.1514	12.7153 +/- 0.9798	0.5992 +/- 0.0052	47.9234 +/- 0.5273	7.4993	21.9212 +/- 0.0189	15.2584 +/- 0.1143	0.5595	47.8481	1.048346
224797	22.7791 +/- 0.2857	7.2815 +/- 0.7484	0.9057 +/- 0.0175	-12.4515 +/- 6.5625	2.8868	23.0599 +/- 0.1890	8.7379 +/- 0.5790	0.8746	-17.3247	1.057298
220150	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
224686	22.5885 +/- 1.3822	2.6654 +/- 1.8174	0.7218 +/- 0.0986	43.9240 +/- 11.7790	3.5622	22.5690 +/- 0.0328	12.2485 +/- 0.1076	0.8312	87.6269	1.029336
210979	20.5414 +/- 0.0334	6.6050 +/- 0.1040	0.1375 +/- 0.0062	-30.1641 +/- 0.3128	0.8810	21.6360 +/- 0.0066	18.0942 +/- 0.0624	0.5611	-60.6669	1.116462
6994	28.3226 +/- 178.5691	11.9529 +/- 957.5204	0.0573 +/- 2.0333	11.3835 +/- 94.9837	15.5682	22.4891 +/- 0.0032	48.2278 +/- 0.1081	0.2742	-16.2797	1.062045
210986	22.7769 +/- 0.0848	23.9974 +/- 1.1236	0.7238 +/- 0.0025	-48.1332 +/- 0.3246	7.6627	25.5419 +/- 0.0865	53.5182 +/- 1.7435	0.7234	-47.7884	1.038345
223478	24.3615 +/- 4.7369	6.7794 +/- 15.3692	0.7114 +/- 0.1005	82.9617 +/- 11.8845	19.9899	21.5712 +/- 0.0066	20.8470 +/- 0.0617	0.4729	-89.2141	1.05197
224812	22.2526 +/- 1.0057	4.1203 +/- 1.7556	0.5144 +/- 0.0355	-89.2347 +/- 2.9669	19.8618	20.8498 +/- 0.0226	6.8050 +/- 0.0430	0.7842	73.0534	1.014111
224700	19.9302 +/- 0.2246	3.1663 +/- 0.3762	0.7243 +/- 0.0073	37.8158 +/- 0.9696	3.5593	23.5546 +/- 0.1840	15.8333 +/- 0.4211	0.6835	36.6434	1.004201
220171	22.0126 +/- 0.0794	13.2598 +/- 0.4602	0.6094 +/- 0.0043	58.6836 +/- 0.4336	3.0675	21.7198 +/- 0.0342	15.9118 +/- 0.1789	0.5808	59.7428	1.013756
220157	22.2563 +/- 0.0759	16.5226 +/- 0.6187	0.7472 +/- 0.0036	23.7635 +/- 0.4936	7.1518	22.5507 +/- 0.0237	19.8271 +/- 0.2040	0.6361	23.9611	1.06849
7529	20.7404 +/- 0.0312	12.5169 +/- 0.2273	0.3844 +/- 0.0021	-84.1841 +/- 0.1633	2.3085	21.1103 +/- 0.0019	58.0424 +/- 0.0432	0.6610	-73.7123	1.370583
224882	23.1082 +/- 4.0810	11.4572 +/- 12.1134	0.8840 +/- 0.0965	-17.6657 +/- 4.8367	1.0828	23.1649 +/- 4.7742	13.7486 +/- 3.2293	0.8650	-17.6691	0.9836558
224495	22.9567 +/- 0.1655	22.0350 +/- 1.6378	0.4923 +/- 0.0048	-58.8087 +/- 0.3877	1.8049	22.9431 +/- 0.1065	26.4421 +/- 1.1666	0.4636	-57.2530	1.236961
220300	21.4850 +/- 0.1315	10.0960 +/- 0.8545	0.7572 +/- 0.0050	72.0841 +/- 0.6950	2.7017	22.3267 +/- 0.0275	23.8671 +/- 0.1662	0.7908	73.8824	1.048212
222545	22.0108 +/- 0.0882	15.8627 +/- 0.6101	0.3788 +/- 0.0029	5.4578 +/- 0.2098	2.5323	22.0620 +/- 0.0532	19.0352 +/- 0.3678	0.3763	5.2065	1.073264
220240	23.3855 +/- 0.1260	29.8435 +/- 2.0487	0.9929 +/- 0.0047	62.1309 +/- 22.5861	6.6959	23.4377 +/- 0.0223	35.8122 +/- 0.5016	0.7081	87.4192	1.440042
220292	22.5338 +/- 0.0747	16.0511 +/- 0.5611	0.8152 +/- 0.0051	13.6846 +/- 0.9819	3.8757	22.7530 +/- 0.0366	19.2613 +/- 0.3318	0.6355	12.4164	1.064133
220138	22.3405 +/- 0.7666	8.2829 +/- 2.9292	0.1729 +/- 0.0179	-9.3258 +/- 0.7972	18.7555	21.5030 +/- 0.0040	17.1040 +/- 0.0421	0.8047	-81.9545	1.112711
225930	24.6335 +/- 5.2979	6.5554 +/- 16.3138	0.4085 +/- 0.1160	15.4098 +/- 7.3251	19.8119	22.2605 +/- 0.0087	17.6068 +/- 0.0920	0.5917	-86.7305	1.108799
7602	20.5005 +/- 0.0183	8.7628 +/- 0.1190	0.7015 +/- 0.0044	-49.2520 +/- 0.7301	1.2611	21.4002 +/- 0.0032	87.6284 +/- 0.1451	0.4051	-50.7323	2.978082
220440	22.4526 +/- 0.3341	6.8437 +/- 0.1686	0.9170 +/- 0.0160	-32.9489 +/- 8.8133	0.4429	21.9950 +/- 0.1795	9.7753 +/- 0.3858	0.9426	-45.6659	1.002073
220326	21.2982 +/- 0.0955	2.7707 +/- 0.0794	0.6628 +/- 0.0388	-85.4305 +/- 4.5362	0.6886	22.6930 +/- 0.0059	27.3003 +/- 0.0859	0.8318	86.0500	1.201126
220271	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
220194	25.4831 +/- 4.0659	10.7256 +/- 20.9952	0.9970 +/- 0.1080	-67.0458 +/- 1093.1296	19.9852	21.7716 +/- 0.0083	16.8773 +/- 0.0615	0.6687	-46.1374	1.096059
220690	21.9048 +/- 0.0093	27.0117 +/- 0.0627	0.5426 +/- 0.0013	-32.5642 +/- 0.1789	0.1166	22.0685 +/- 0.0067	26.5960 +/- 0.1030	0.5414	-30.8630	1.207207
224928	20.7975 +/- 0.1310	5.9324 +/- 0.1640	0.9505 +/- 0.0056	-37.1682 +/- 4.1235	1.9358	21.1547 +/- 0.1333	7.1189 +/- 0.2278	0.9465	-42.2640	1.078588
7273	19.2548 +/- 0.0152	3.6274 +/- 0.0306	0.4677 +/- 0.0043	-2.3726 +/- 0.3385	1.3379	21.7389 +/- 0.0073	36.2740 +/- 0.1246	0.2788	-2.2494	1.132786
7519	21.3812 +/- 0.0200	8.9393 +/- 0.1230	0.4079 +/- 0.0040	24.4557 +/- 0.4240	0.8465	22.0980 +/- 0.0013	68.1383 +/- 0.0649	0.7231	9.4435	1.278774
220340	21.5598 +/- 0.0821	14.5678 +/- 0.5792	0.5803 +/- 0.0028	84.7571 +/- 0.2664	9.1072	20.7626 +/- 0.0069	17.4813 +/- 0.0509	0.5694	83.7555	1.132042
224531	22.4431 +/- 0.1524	10.0056 +/- 0.7359	0.7153 +/- 0.0080	50.0163 +/- 0.9967	5.1283	22.8632 +/- 0.0681	12.0067 +/- 0.3493	0.6916	50.4066	1.02385
220283	21.9840 +/- 0.2077	13.9577 +/- 0.2587	0.9000 +/- 0.0113	10.0000 +/- 13.8251	1.0000	21.1956 +/- 0.0852	16.7492 +/- 0.3795	0.7197	38.6471	1.205744
7233	22.1225 +/- 0.0208	41.6095 +/- 0.4758	0.8665 +/- 0.0011	-82.9659 +/- 0.2730	6.6308	22.7917 +/- 0.0088	49.9314 +/- 0.2111	0.7150	-82.9865	1.305807
7430	24.5717 +/- 1.8084	19.2209 +/- 16.8272	0.3066 +/- 0.0162	5.2542 +/- 1.0665	19.8852	23.1974 +/- 0.0056	40.5632 +/- 0.1671	0.9260	5.6033	1.181877
225017	19.8821 +/- 0.0577	5.3075 +/- 0.0967	0.2306 +/- 0.0106	21.4645 +/- 0.2422	0.6009	20.2422 +/- 0.1063	8.8679 +/- 0.2108	0.2909	21.7546	1.050675

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
7343	32.9776 +/- 1.7866	8467.4473 +/- 9354.3936	0.0978 +/- 0.0056	68.2812 +/- 0.3993	8.3826	21.6497 +/- 0.0019	46.4823 +/- 0.0727	0.2795	-41.1893	1.086638
220248	23.8466 +/- 0.0859	36.0381 +/- 1.7613	0.8277 +/- 0.0040	-69.6197 +/- 1.0341	5.3647	23.1159 +/- 0.0159	43.2458 +/- 0.3125	0.4884	-68.1199	1.588555
220645	22.5512 +/- 0.1326	11.6878 +/- 0.6592	0.9646 +/- 0.0079	-71.7575 +/- 8.4536	2.2260	22.9857 +/- 0.1141	14.0254 +/- 0.6494	0.9118	-68.7957	1.034677
224952	23.6999 +/- 0.0918	22.1128 +/- 0.5774	0.9000 +/- 0.0198	10.0000 +/- 9.8470	1.5000	22.9854 +/- 0.0487	26.5354 +/- 0.3050	0.5458	-47.9452	1.099137
224455	23.2913 +/- 0.9994	10.6476 +/- 5.0986	0.5404 +/- 0.0164	52.5922 +/- 1.1686	19.9375	21.6173 +/- 0.0083	15.1236 +/- 0.0611	0.6797	45.4733	1.069531
220584	22.1912 +/- 0.0532	14.3721 +/- 0.2221	0.5639 +/- 0.0078	77.0143 +/- 1.0134	0.1293	21.4460 +/- 0.0136	17.2466 +/- 0.0951	0.5775	74.1457	1.035059
226346	22.1142 +/- 0.0729	13.8486 +/- 0.4675	0.5933 +/- 0.0033	-24.6165 +/- 0.3526	2.8888	23.2471 +/- 0.0800	16.6183 +/- 0.7181	0.5895	-24.5697	1.050458
221632	23.0258 +/- 0.1519	18.8845 +/- 0.3556	0.9000 +/- 0.0086	10.0000 +/- 15.9545	1.0000	22.4733 +/- 0.0778	22.6614 +/- 0.5302	0.6457	52.4795	1.080894
221659	20.4827 +/- 0.0945	1.5704 +/- 0.0721	0.8155 +/- 0.0494	50.6768 +/- 9.5119	1.0821	20.8018 +/- 0.0056	13.3194 +/- 0.0403	0.3842	-5.5560	1.070483
220646	23.8144 +/- 1.5243	12.6535 +/- 9.1571	0.2506 +/- 0.0201	17.6794 +/- 1.1591	19.9689	21.9938 +/- 0.0025	38.2194 +/- 0.0699	0.5493	75.2361	1.034528
226135	24.0368 +/- 0.1180	7.6173 +/- 0.4644	0.9949 +/- 0.0841	63.1077 +/- 456.3634	0.0628	20.1219 +/- 0.0048	9.1408 +/- 0.0285	0.2759	-22.7784	1.187397
221631	24.3084 +/- 0.6150	16.7616 +/- 5.0597	0.2983 +/- 0.0161	-75.3736 +/- 1.6253	5.6234	21.0672 +/- 0.0090	20.1139 +/- 0.0845	0.2302	-68.7917	1.016677
220537	19.5023 +/- 0.2104	2.7724 +/- 0.2853	0.6062 +/- 0.0079	37.0045 +/- 0.7081	4.6484	21.2245 +/- 0.0132	18.5011 +/- 0.0439	0.5690	37.3060	0.9797604
220488	22.3256 +/- 0.0934	24.4908 +/- 1.1635	0.6939 +/- 0.0025	-0.8137 +/- 0.2954	11.2806	21.7114 +/- 0.0078	29.3889 +/- 0.0842	0.6336	-1.4638	1.575289
226431	19.2287 +/- 0.0358	3.2951 +/- 0.0587	0.4515 +/- 0.0049	46.5159 +/- 0.3550	1.6832	22.0260 +/- 0.0218	20.6346 +/- 0.1692	0.5228	39.9989	1.028759
226400	22.6076 +/- 0.3415	8.2140 +/- 1.3033	0.5411 +/- 0.0122	-76.4098 +/- 1.0690	7.1630	21.8099 +/- 0.0320	10.3064 +/- 0.1466	0.5417	-76.6519	1.061626
7579	25.0961 +/- 0.0360	40.0880 +/- 0.9174	0.6936 +/- 0.0193	52.1066 +/- 2.6339	0.1329	21.3675 +/- 0.0014	48.1057 +/- 0.0742	0.1944	39.2958	1.086001
225147	19.7624 +/- 0.0193	3.1333 +/- 0.0334	0.6552 +/- 0.0063	-68.3237 +/- 0.7153	1.1789	22.4792 +/- 0.0197	24.0481 +/- 0.2129	0.3587	-65.0279	1.019255
226451	22.0445 +/- 0.1346	10.6558 +/- 0.1935	0.9000 +/- 0.0259	10.0000 +/- 4.9642	0.5000	21.3872 +/- 0.0324	12.7870 +/- 0.3531	0.8392	79.9805	1.112356
220813	22.9607 +/- 3.8625	17.0510 +/- 3.6953	0.6897 +/- 0.0253	85.7206 +/- 5.7446	0.8538	22.3919 +/- 2.2256	20.4613 +/- 4.3281	0.6829	87.1346	1.098639
225150	23.8364 +/- 0.6381	9.4818 +/- 2.7404	0.8385 +/- 0.0270	-14.3890 +/- 5.8392	10.7031	21.1982 +/- 0.0121	11.3781 +/- 0.0593	0.4868	-14.5974	1.008609
222169	21.1612 +/- 0.0352	5.2155 +/- 0.0837	0.2533 +/- 0.0106	69.4393 +/- 0.6192	0.7501	22.8407 +/- 0.0070	27.8489 +/- 0.1133	0.7854	59.9880	1.030062
220718	22.8088 +/- 0.1956	16.7751 +/- 1.6153	0.4209 +/- 0.0051	-72.5966 +/- 0.3885	8.4112	21.6474 +/- 0.0145	20.1301 +/- 0.1207	0.3452	-71.4595	1.105582
220974	23.9867 +/- 2.4547	10.0794 +/- 11.8360	0.5336 +/- 0.0371	58.9914 +/- 2.8565	19.9857	21.9343 +/- 0.0048	25.1453 +/- 0.0612	0.8007	-84.1671	1.103523
225168	25.1020 +/- 1.3566	13.0846 +/- 9.0583	0.5144 +/- 0.0360	64.1430 +/- 4.1913	6.5213	22.1999 +/- 0.0208	16.3814 +/- 0.1543	0.4344	57.7453	1.020395
222316	19.8090 +/- 0.0297	3.0154 +/- 0.0632	0.4523 +/- 0.0091	67.6543 +/- 0.6664	1.6027	21.6578 +/- 0.0112	30.1544 +/- 0.1431	0.1804	65.2873	1.005949
225279	20.9633 +/- 0.1517	1.9410 +/- 0.1098	0.5636 +/- 0.0747	-77.9451 +/- 5.4765	1.3844	21.3740 +/- 0.0111	10.9426 +/- 0.0623	0.4729	22.8339	1.016435
228048	24.6539 +/- 0.5944	14.3594 +/- 4.4098	0.8905 +/- 0.0293	28.1297 +/- 9.9667	8.3291	21.6985 +/- 0.0091	17.2370 +/- 0.0762	0.5101	45.6092	1.178991
228004	21.8290 +/- 0.1429	4.5140 +/- 0.2523	0.2024 +/- 0.0375	47.3187 +/- 1.4605	0.9044	22.0898 +/- 0.0131	11.2897 +/- 0.0800	0.7625	23.8334	0.9916646
225291	21.0652 +/- 0.1106	7.1054 +/- 0.3575	0.4547 +/- 0.0039	64.3028 +/- 0.3098	2.6690	23.3371 +/- 0.1864	12.6172 +/- 1.2775	0.4555	64.2452	1.105961
7909	22.9440 +/- 0.1318	18.1483 +/- 1.2289	0.6505 +/- 0.0062	55.2771 +/- 0.8070	2.9574	21.9591 +/- 0.0284	21.7779 +/- 0.2398	0.5682	57.9865	1.598788
225206	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
222341	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
225302	22.3979 +/- 1.9024	10.0916 +/- 1.1348	0.9000 +/- 0.1908	10.0000 +/- 21.9562	1.0000	21.8191 +/- 1.0934	12.1099 +/- 1.0346	0.9527	-44.9790	1.087924
7960	24.6315 +/- 2.4284	10.4377 +/- 12.1962	0.6031 +/- 0.0474	3.3537 +/- 4.6810	19.9979	21.7745 +/- 0.0028	34.5919 +/- 0.0666	0.3969	46.9146	1.165414
225301	21.2648 +/- 0.0930	8.8525 +/- 0.1235	0.9000 +/- 0.0077	10.0000 +/- 8.9232	1.0000	20.0274 +/- 0.0202	10.6230 +/- 0.1190	0.6224	-20.7111	1.453426
719311	23.6542 +/- 4.1851	3.0439 +/- 5.6963	0.7938 +/- 0.3142	-50.6995 +/- 43.0631	19.9950	20.6750 +/- 0.0053	13.8779 +/- 0.0306	0.3895	22.9072	1.032147
722889	22.5138 +/- 0.0133	16.5982 +/- 0.1097	0.9000 +/- 0.0065	10.0000 +/- 3.4282	1.0000	21.5397 +/- 0.0125	19.9178 +/- 0.1159	0.2997	31.1209	1.115645
201678	23.9515 +/- 0.3801	15.3449 +/- 3.0298	0.6564 +/- 0.0162	53.5986 +/- 1.9788	6.7265	21.1123 +/- 0.0079	18.4139 +/- 0.0642	0.4371	60.0629	1.076439
215258	23.6869 +/- 0.8636	11.1148 +/- 4.9080	0.4624 +/- 0.0203	43.5545 +/- 1.7120	9.4621	21.3754 +/- 0.0078	20.0236 +/- 0.0717	0.3516	52.8263	1.034235
215254	20.9836 +/- 0.2026	2.1726 +/- 0.1468	0.4654 +/- 0.0545	-54.7636 +/- 3.3969	1.3517	21.4471 +/- 0.0134	8.3713 +/- 0.0587	0.8909	62.5079	1.125214
201718	24.0105 +/- 2.5307	9.3814 +/- 11.5100	0.6809 +/- 0.0341	46.3799 +/- 3.5015	19.9988	22.6013 +/- 0.0088	23.0020 +/- 0.1130	0.8766	15.4947	1.088387
212006	21.2332 +/- 0.0292	7.4370 +/- 0.2398	0.2529 +/- 0.0053	-17.4714 +/- 0.3393	0.0566	21.5154 +/- 0.0037	21.5400 +/- 0.0499	0.6038	77.4604	1.08084
212904	24.6072 +/- 0.0573	25.3898 +/- 1.2020	0.5716 +/- 0.0371	-11.0475 +/- 2.5529	0.2521	21.4865 +/- 0.0035	30.4678 +/- 0.1220	0.1523	-11.1391	1.08423
215272	22.4455 +/- 0.0808	17.3683 +/- 0.7199	0.7606 +/- 0.0029	-67.6990 +/- 0.5019	8.0839	22.3470 +/- 0.0159	20.8419 +/- 0.1278	0.6730	-66.5405	1.124734

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
210059	20.7590 +/- 0.2730	5.9824 +/- 0.5230	0.0786 +/- 0.0089	-42.9979 +/- 0.4650	4.1843	22.2099 +/- 0.0050	26.9821 +/- 0.0923	0.4722	-49.5675	1.059993
212184	21.0723 +/- 0.2179	2.5410 +/- 0.2665	0.8466 +/- 0.0302	18.6154 +/- 6.8938	2.6958	21.7156 +/- 0.0069	25.0871 +/- 0.0540	0.6753	80.1534	1.091353
215289	20.5098 +/- 0.2655	1.7571 +/- 0.1993	0.4923 +/- 0.0299	-64.8242 +/- 2.1700	3.1015	22.0953 +/- 0.0102	17.5389 +/- 0.0615	0.6691	-40.9719	1.009697
210114	26.8919 +/- 3.6135	29.3389 +/- 53.2047	0.2463 +/- 0.0810	46.4653 +/- 4.0897	12.0605	22.0465 +/- 0.0050	35.2066 +/- 0.1192	0.2342	-61.2338	1.045279
213254	22.4828 +/- 0.4059	9.6672 +/- 0.3142	0.4181 +/- 0.0192	41.9216 +/- 0.9358	0.4224	21.4620 +/- 0.1456	11.6007 +/- 0.2944	0.3552	41.8702	1.046973
210251	21.8268 +/- 1.1702	3.3702 +/- 1.8789	0.5141 +/- 0.0411	12.1420 +/- 3.3953	7.4199	21.4723 +/- 0.0126	17.4781 +/- 0.0795	0.4034	10.2238	1.050134
210229	23.5811 +/- 1.3939	9.3483 +/- 6.1750	0.6002 +/- 0.0292	-86.9182 +/- 2.6980	19.8273	22.0259 +/- 0.0061	24.1051 +/- 0.0726	0.6560	-18.4772	1.041953
6288	22.4842 +/- 0.0624	7.5911 +/- 0.3183	0.3653 +/- 0.0118	-48.2202 +/- 1.0800	0.8343	22.9300 +/- 0.0060	38.0181 +/- 0.1466	0.7206	-45.2685	1.142548
210180	22.8204 +/- 0.1978	10.9713 +/- 1.0810	0.6385 +/- 0.0096	-67.0084 +/- 1.0310	5.2650	21.7869 +/- 0.0212	13.1656 +/- 0.1138	0.6782	-70.5700	1.134874
210171	23.8330 +/- 0.6837	24.4121 +/- 8.1191	0.2848 +/- 0.0070	27.9146 +/- 0.4183	18.6984	22.0156 +/- 0.0048	29.2945 +/- 0.0725	0.7183	24.6400	1.449067
213611	23.3094 +/- 0.1818	17.2820 +/- 1.6303	0.9999 +/- 0.0069	-14.4304 +/- 2053.6267	9.5851	23.2698 +/- 0.0253	20.7384 +/- 0.2128	0.9380	-4.6463	1.006396
210148	21.1700 +/- 0.5004	2.9992 +/- 0.2359	0.1661 +/- 0.0560	53.2168 +/- 2.6623	1.3691	22.5732 +/- 0.0077	18.7117 +/- 0.0997	0.8199	-49.9099	1.042659
213559	21.1657 +/- 0.0865	2.7997 +/- 0.1051	0.4964 +/- 0.0198	-70.3801 +/- 1.6416	1.3156	22.7402 +/- 0.0052	27.9964 +/- 0.0873	0.8744	-61.8054	1.076483
212251	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
213295	21.8903 +/- 0.1684	7.5977 +/- 0.4676	0.7458 +/- 0.0068	83.3583 +/- 1.2748	5.6860	21.7642 +/- 0.0586	9.1172 +/- 0.1491	0.6517	83.3153	1.046996
213292	24.7181 +/- 6.8279	6.2371 +/- 19.9291	0.5495 +/- 0.1467	19.7609 +/- 12.2078	19.8976	22.1164 +/- 0.0126	13.5421 +/- 0.0846	0.7076	-27.4341	1.054008
210350	24.6019 +/- 0.0590	105.8690 +/- 4.9838	0.9335 +/- 0.0033	2.6661 +/- 2.0071	2.5618	41.4394 +/- 65442.1094	719.9606 +/- 46271628.0000	0.8508	1.2191	1.31031
210339	23.3094 +/- 0.6552	7.3494 +/- 2.4766	0.5830 +/- 0.0373	57.6695 +/- 3.3087	4.1632	22.3717 +/- 0.0075	24.8681 +/- 0.0831	0.9008	4.3131	1.079355
210335	28.6377 +/- 0.0123	2.7037 +/- 0.0099	0.6399 +/- 0.0305	80.4223 +/- 7.7104	1000000015047466219876688855040.0000	20.9928 +/- 0.0030	17.9383 +/- 0.0376	0.3619	-74.2508	1.041299
213307	21.5917 +/- 0.6238	3.1307 +/- 0.8758	0.9374 +/- 0.0358	-38.2491 +/- 17.1151	10.9940	21.8005 +/- 0.0180	10.7662 +/- 0.0944	0.8865	-22.4354	1.037575
212134	23.2260 +/- 1.5725	7.1609 +/- 5.3529	0.6425 +/- 0.0306	-70.5003 +/- 2.9507	19.7985	21.7521 +/- 0.0065	16.7928 +/- 0.0467	0.9401	-59.6591	1.059941
6653	18.4717 +/- 0.0310	2.7719 +/- 0.0451	0.7019 +/- 0.0042	-64.4814 +/- 0.5048	2.8660	20.6460 +/- 0.0046	27.7186 +/- 0.0351	0.4046	-70.5469	1.296672
215317	23.7178 +/- 3.9397	5.7734 +/- 10.3952	0.1729 +/- 0.0765	-39.6871 +/- 3.0440	13.8508	22.0195 +/- 0.0094	12.6581 +/- 0.0747	0.6300	-49.3034	1.013968
215144	23.3980 +/- 1.3290	8.6102 +/- 5.5365	0.4831 +/- 0.0283	7.5875 +/- 2.0866	12.4527	22.8796 +/- 0.0205	18.7958 +/- 0.1508	0.8476	19.1924	1.05141
215316	22.9347 +/- 0.0247	20.6494 +/- 0.1409	0.9000 +/- 0.0046	10.0000 +/- 5.6100	1.0000	22.2788 +/- 0.0142	24.7793 +/- 0.1996	0.3868	-25.3387	1.081117
210501	22.4021 +/- 0.9202	6.8100 +/- 2.9582	0.2742 +/- 0.0165	-88.7553 +/- 1.0720	18.5698	21.3255 +/- 0.0032	20.2479 +/- 0.0391	0.7570	33.7585	1.279668
210420	21.9082 +/- 2.2043	2.4969 +/- 2.5042	0.3885 +/- 0.0567	-46.7931 +/- 3.4867	19.2123	21.9746 +/- 0.0042	24.3015 +/- 0.0704	0.5001	-87.3668	1.10523
213822	20.9991 +/- 0.0432	7.7966 +/- 0.2521	0.4499 +/- 0.0027	-16.5722 +/- 0.2612	1.5963	23.6845 +/- 0.0707	37.0046 +/- 0.9185	0.4372	-15.3837	1.032368
210270	22.5944 +/- 0.0308	23.4190 +/- 0.1708	0.6785 +/- 0.0034	-5.5804 +/- 0.5382	0.4071	22.5420 +/- 0.0229	28.1028 +/- 0.1854	0.6486	-6.7657	1.065471
213524	22.0951 +/- 0.0393	9.5646 +/- 2.5868	0.5371 +/- 0.0113	83.5050 +/- 0.9086	0.0331	21.8291 +/- 0.0169	11.5252 +/- 0.0815	0.7800	-82.4672	1.060967
213525	20.8762 +/- 0.0465	3.9944 +/- 0.0765	0.3851 +/- 0.0132	8.3464 +/- 0.8690	1.0818	22.8352 +/- 0.0260	15.8931 +/- 0.1940	0.7585	-25.0803	1.102974
213455	23.6398 +/- 0.7706	6.5528 +/- 0.8494	0.5314 +/- 0.0546	-84.6375 +/- 8.0783	0.2933	20.9341 +/- 0.0568	7.8939 +/- 0.0873	0.4658	-78.2425	0.9805126
210470	21.9217 +/- 0.0291	16.5997 +/- 0.0996	0.9000 +/- 0.0060	10.0000 +/- 4.5295	1.0000	21.4175 +/- 0.0142	19.9196 +/- 0.1570	0.4792	38.6851	1.186309
213019	21.2522 +/- 0.3113	5.1680 +/- 0.2501	0.9915 +/- 0.0080	62.8018 +/- 34.3826	1.6230	21.5870 +/- 0.3514	6.2016 +/- 0.4099	0.9801	65.6384	1.018335
210391	24.7870 +/- 0.1812	34.4049 +/- 3.3471	0.4572 +/- 0.0176	39.3956 +/- 0.9466	3.2892	22.3091 +/- 0.0167	41.2859 +/- 0.2043	0.1914	38.6240	1.230641
213092	23.1955 +/- 0.2409	8.5105 +/- 2.5632	0.4758 +/- 0.0292	35.5385 +/- 2.0947	0.0539	20.6124 +/- 0.0115	10.2125 +/- 0.0345	0.4129	30.6818	1.090523
6482	22.6397 +/- 0.0920	19.0097 +/- 0.7934	0.6708 +/- 0.0059	63.9491 +/- 0.7169	5.0096	20.1920 +/- 0.0041	22.8116 +/- 0.0358	0.4372	59.3784	1.344684
212206	21.3827 +/- 0.0774	4.1224 +/- 0.1429	0.2988 +/- 0.0173	-47.0689 +/- 1.0440	1.1960	22.4413 +/- 0.0062	26.8019 +/- 0.1111	0.5180	12.2652	1.025219
210592	23.1200 +/- 3.8902	17.4469 +/- 4.7005	0.7447 +/- 0.1282	41.4995 +/- 7.0876	0.8778	22.2838 +/- 1.7628	20.9363 +/- 3.2003	0.7121	39.9597	1.03799
213459	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210517	19.8472 +/- 0.0113	4.1176 +/- 0.0308	0.6059 +/- 0.0039	14.4303 +/- 0.6662	0.5782	21.4413 +/- 0.0165	15.8850 +/- 0.1035	0.4765	28.9309	1.061158
210454	24.4918 +/- 2.2530	11.4863 +/- 12.4094	0.5379 +/- 0.0457	-74.8190 +/- 4.2300	19.9308	21.2469 +/- 0.0048	20.7889 +/- 0.0636	0.3717	-27.9061	1.010527
213461	21.0184 +/- 0.0516	3.0626 +/- 0.1421	0.5712 +/- 0.0474	-71.5278 +/- 3.3491	0.1098	21.0013 +/- 0.0117	9.1613 +/- 0.0455	0.5887	27.5773	0.9932972
6644	22.1421 +/- 0.0223	95.1954 +/- 1.4150	0.7653 +/- 0.0013	-61.2322 +/- 0.1569	3.0822	21.7317 +/- 0.0042	114.2345 +/- 0.3168	0.7363	-61.2357	4.807506
210617	26.4974 +/- 0.0067	18.8547 +/- 0.0008	0.8186 +/- 0.0080	-40.9989 +/- 3.6139	1000000015047466219876688855040.0000	22.1146 +/- 0.0045	22.6257 +/- 0.0799	0.5738	-2.6720	1.12979

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	μ_e^{SER} (mag/$''^2$)	R_e^{SER} (pix)	b/a^{SER}	PA^{SER} (^{o})	n^{SER}	μ_e^{EXP} (mag/$''^2$)	R_e^{EXP} (pix)	b/a^{EXP}	PA^{EXP} (^{o})	χ^2
210600	22.3323 +/- 0.4392	12.3494 +/- 0.4376	0.9000 +/- 0.0738	10.0000 +/- 11.7874	1.0000	21.6583 +/- 0.1982	14.8193 +/- 0.7916	0.7133	0.8277	1.095423
210530	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
210474	21.7540 +/- 0.5072	5.6683 +/- 1.3130	0.4937 +/- 0.0173	61.8397 +/- 1.1875	19.9908	20.5130 +/- 0.0038	11.6094 +/- 0.0223	0.8067	-7.4032	1.137372
212593	19.8134 +/- 0.0500	5.2441 +/- 0.1801	0.2048 +/- 0.0098	37.5018 +/- 0.3800	0.0574	21.3652 +/- 0.0251	8.1226 +/- 0.0806	0.6134	28.4442	1.053071
211303	24.1174 +/- 1.1563	11.2367 +/- 6.2009	0.8766 +/- 0.0345	-9.9077 +/- 8.3358	20.0000	21.3904 +/- 0.0048	20.9741 +/- 0.0474	0.6014	47.8914	1.428057
211293	21.0597 +/- 0.0943	3.4478 +/- 0.1361	0.4166 +/- 0.0190	4.2503 +/- 1.3207	1.4903	22.4347 +/- 0.0050	25.6261 +/- 0.0621	0.9514	-21.3369	1.058236
210806	20.9245 +/- 0.1230	5.6592 +/- 0.2434	0.1340 +/- 0.0126	-20.6645 +/- 0.5974	1.7957	22.3361 +/- 0.0067	33.3417 +/- 0.1399	0.3136	-3.0761	1.083477
210798	23.5567 +/- 0.1030	28.2649 +/- 1.7588	0.5712 +/- 0.0050	22.6618 +/- 0.4801	2.8023	23.3762 +/- 0.0354	33.9178 +/- 0.5980	0.5905	26.3211	1.019877
213337	21.9952 +/- 0.1173	9.3263 +/- 0.4210	0.7644 +/- 0.0068	6.6288 +/- 1.0524	3.4341	22.6339 +/- 0.0970	11.1915 +/- 0.4051	0.7159	6.6025	1.083586
210704	23.3318 +/- 0.2845	13.7684 +/- 1.9193	0.9222 +/- 0.0156	17.7568 +/- 7.9319	1.7111	21.9010 +/- 0.0699	16.5220 +/- 0.3498	0.9150	5.1209	1.041086
210726	23.0870 +/- 0.1295	17.5759 +/- 1.1581	0.9964 +/- 0.0069	66.1712 +/- 66.7999	6.3903	23.1553 +/- 0.0330	21.0911 +/- 0.3372	0.8153	-17.2648	1.172782
6668	20.3846 +/- 0.0224	18.6262 +/- 0.2327	0.8723 +/- 0.0010	-14.7266 +/- 0.2320	4.4430	23.8058 +/- 0.0226	70.2555 +/- 0.5353	0.8824	-13.7606	1.281425
6657	19.0620 +/- 0.0067	7.2111 +/- 0.0273	0.4951 +/- 0.0012	20.3163 +/- 0.1101	1.5238	21.8751 +/- 0.0052	47.4413 +/- 0.1120	0.6262	19.8018	1.427938
210616	20.1266 +/- 0.0458	2.7337 +/- 0.0353	0.4761 +/- 0.0165	-82.9872 +/- 1.2028	0.8858	21.8497 +/- 0.0027	27.3373 +/- 0.0386	0.7450	-65.9263	1.153953
212291	22.3326 +/- 1.0545	6.7403 +/- 3.2502	0.2156 +/- 0.0221	45.6245 +/- 0.8057	19.7840	21.6617 +/- 0.0039	15.7282 +/- 0.0401	0.9784	-16.9281	1.038848
6740	23.2211 +/- 1.3124	8.0340 +/- 4.9596	0.4382 +/- 0.0299	57.3254 +/- 1.8626	19.9789	21.2235 +/- 0.0025	23.2574 +/- 0.0359	0.6296	-7.0208	1.12358
210781	23.9042 +/- 0.0694	14.2283 +/- 0.7102	0.7638 +/- 0.0287	51.1890 +/- 4.5663	1.4509	20.8627 +/- 0.0087	17.0739 +/- 0.0419	0.2293	41.6710	1.116724
213629	23.1776 +/- 0.3369	14.6428 +/- 2.4082	0.3909 +/- 0.0095	47.5891 +/- 0.7233	6.0781	21.4895 +/- 0.0217	17.5713 +/- 0.1539	0.3100	46.4986	0.9949654
210828	24.8397 +/- 0.6550	18.7386 +/- 6.1802	0.7641 +/- 0.0203	42.9455 +/- 3.6357	10.9729	21.1881 +/- 0.0049	22.4863 +/- 0.0464	0.4252	38.5316	1.124521
213043	27.1342 +/- 1.6246	18.7889 +/- 17.1370	0.6155 +/- 0.2536	51.4879 +/- 18.5209	3.4918	21.8800 +/- 0.0083	22.5755 +/- 0.0956	0.1714	-36.1492	1.017979
213950	21.2218 +/- 0.0924	7.4712 +/- 0.2740	0.6960 +/- 0.0046	48.7097 +/- 0.5632	6.7454	21.4663 +/- 0.0386	8.9655 +/- 0.1094	0.5746	48.7789	1.04776
211318	24.5422 +/- 6.7243	6.2005 +/- 19.8134	0.7542 +/- 0.1494	-50.6117 +/- 19.2581	19.3771	21.6254 +/- 0.0060	17.6321 +/- 0.0448	0.8994	-70.2233	1.10868
211306	23.0574 +/- 0.3217	27.4932 +/- 0.9536	0.3361 +/- 0.0033	35.6993 +/- 0.2991	0.6727	22.1676 +/- 0.1336	32.9918 +/- 0.6116	0.3268	35.7557	1.022547
212518	27.2881 +/- 0.3368	105.0210 +/- 20.6747	0.9000 +/- 0.0248	10.0000 +/- 11.8052	4.0000	20.7624 +/- 0.0063	126.0252 +/- 0.0510	0.2605	-63.5546	1.56129
211324	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214348	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
214345	21.6371 +/- 0.1807	6.8801 +/- 0.4062	0.6098 +/- 0.0088	52.4811 +/- 1.0380	2.2110	21.2896 +/- 0.0928	8.2561 +/- 0.2135	0.6048	55.6342	1.054353
6622	24.5727 +/- 0.3160	23.1977 +/- 4.1477	0.7386 +/- 0.0156	56.2032 +/- 2.2022	5.6272	21.8347 +/- 0.0071	28.0701 +/- 0.0841	0.5998	55.1937	1.221563
212359	21.6787 +/- 0.0155	14.9870 +/- 0.0655	0.6018 +/- 0.0021	78.5297 +/- 0.3194	0.1129	21.1747 +/- 0.0051	17.9844 +/- 0.0352	0.5809	78.8480	1.102345
6990	18.9611 +/- 0.0081	5.7272 +/- 0.0233	0.6589 +/- 0.0016	-89.5194 +/- 0.1657	2.1625	22.3590 +/- 0.0056	55.2404 +/- 0.1409	0.5733	79.7243	1.265099
213728	24.8848 +/- 0.0462	21.6295 +/- 0.9287	0.9295 +/- 0.0406	-18.4126 +/- 27.8532	0.4285	21.5555 +/- 0.0033	25.9554 +/- 0.0826	0.2151	-41.6234	1.138711
215719	22.7884 +/- 0.2108	11.2795 +/- 0.4225	0.9000 +/- 0.0537	10.0000 +/- 13.9917	1.0000	21.8783 +/- 0.0716	13.5354 +/- 0.3459	0.7048	-55.1906	1.172583
212396	20.5737 +/- 0.0562	3.3389 +/- 0.1041	0.6933 +/- 0.0097	61.9612 +/- 1.2424	1.6759	21.7708 +/- 0.0115	16.6888 +/- 0.0574	0.7365	-71.6345	1.039004
6886	22.1896 +/- 0.0887	32.5659 +/- 1.6511	0.5111 +/- 0.0016	43.4868 +/- 0.1334	5.5233	23.0072 +/- 0.0123	65.4000 +/- 0.3157	0.5213	43.0952	2.029904
6875	25.3698 +/- 0.9028	30.8224 +/- 14.1580	0.4374 +/- 0.0123	-89.0401 +/- 0.9487	14.4273	22.2010 +/- 0.0039	36.9869 +/- 0.0870	0.4096	75.5253	1.069465
245937	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726690	23.5934 +/- 0.2307	15.9662 +/- 1.9003	0.5269 +/- 0.0102	26.7544 +/- 0.9781	2.7789	22.9393 +/- 0.0629	19.1594 +/- 0.4878	0.5253	22.5705	1.025815
726765	24.7735 +/- 1.8443	12.7633 +/- 11.4412	0.8092 +/- 0.0367	72.0736 +/- 6.7326	19.9985	21.9750 +/- 0.0067	26.8247 +/- 0.0858	0.3895	77.2816	1.137205
726774	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
733060	21.7106 +/- 0.3040	6.4430 +/- 1.4014	0.4728 +/- 0.0087	-25.2676 +/- 0.7107	2.0925	22.0674 +/- 0.0553	21.8807 +/- 0.1530	0.4255	-26.7248	1.068141
241981	21.6673 +/- 0.0755	13.4845 +/- 0.0815	0.9000 +/- 0.0111	10.0000 +/- 2.2252	0.5000	20.2974 +/- 0.0069	16.1814 +/- 0.1534	0.7145	15.7142	2.046984
733187	22.8144 +/- 0.0268	12.4091 +/- 0.1513	0.9528 +/- 0.0075	-6.7432 +/- 6.5545	0.0575	22.2635 +/- 0.0079	14.8910 +/- 0.0696	0.8297	-5.8141	1.029939
241660	20.1791 +/- 0.0739	2.1555 +/- 0.0575	0.8470 +/- 0.0197	-17.3437 +/- 5.1097	1.2558	21.2530 +/- 0.0080	14.1658 +/- 0.0378	0.7745	64.3650	1.023521
733206	23.5620 +/- 0.5207	11.0877 +/- 2.4819	0.4089 +/- 0.0151	-16.7515 +/- 1.2207	7.1242	21.4961 +/- 0.0230	13.3052 +/- 0.1156	0.2949	-17.2074	1.086053
9646	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
733242	24.4114 +/- 0.1713	9.9083 +/- 1.0361	0.7557 +/- 0.0816	-73.8404 +/- 13.8877	1.1036	21.4602 +/- 0.0118	11.8900 +/- 0.0552	0.3739	-10.9153	1.103482
733362	20.1340 +/- 0.1312	2.4050 +/- 0.1271	0.4323 +/- 0.0166	63.2776 +/- 1.0980	2.6826	21.8532 +/- 0.0098	13.2513 +/- 0.0520	0.9017	66.6739	1.084755
733353	23.0607 +/- 1.5297	8.1443 +/- 5.8107	0.2566 +/- 0.0246	-3.8333 +/- 1.3564	19.9201	21.6482 +/- 0.0082	19.0747 +/- 0.0611	0.4492	13.0713	1.071887
745798	25.2671 +/- 4.1281	6.7869 +/- 13.2084	0.9919 +/- 0.2115	65.5983 +/- 700.1666	19.9479	21.4473 +/- 0.0076	19.6995 +/- 0.0884	0.1945	-38.6018	1.030639
733250	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
252162	21.2304 +/- 0.1263	2.8303 +/- 0.1758	0.8034 +/- 0.0216	71.2106 +/- 3.8552	2.1152	22.8101 +/- 0.0107	28.3026 +/- 0.1260	0.8512	23.0689	1.042283
733433	22.7597 +/- 0.1034	14.4016 +/- 0.6948	0.6799 +/- 0.0056	15.0430 +/- 0.6701	3.3468	23.3430 +/- 0.0660	17.2820 +/- 0.5429	0.6865	14.0892	1.056934
733381	23.3778 +/- 1.4667	4.4736 +/- 3.1267	0.6560 +/- 0.0791	22.1775 +/- 7.5753	6.1701	22.8495 +/- 0.0089	24.3852 +/- 0.0977	0.8242	-87.8457	1.029809
733352	23.2808 +/- 6.4202	15.3035 +/- 5.3512	0.5514 +/- 0.0515	76.4688 +/- 7.7444	0.8564	21.8285 +/- 1.6373	18.3642 +/- 2.8844	0.5431	75.3098	1.031209
745881	24.8171 +/- 0.3242	26.0447 +/- 4.8540	0.9985 +/- 0.0147	-72.3599 +/- 290.9078	5.9483	24.1829 +/- 0.0342	31.2536 +/- 0.5026	0.8988	-65.2885	1.132634
733326	21.9436 +/- 0.0098	13.0274 +/- 0.0712	0.9000 +/- 0.0036	10.0000 +/- 3.0561	1.0000	21.0007 +/- 0.0146	15.6329 +/- 0.0862	0.2544	-28.9054	1.396842
733617	22.6398 +/- 0.5294	11.9095 +/- 1.2621	0.3815 +/- 0.0265	-63.5968 +/- 0.5100	1.5116	21.4545 +/- 0.1729	14.2914 +/- 0.3730	0.3254	-63.3833	1.026603
250348	24.8172 +/- 0.1728	46.0680 +/- 4.6044	0.9972 +/- 0.0068	-66.8905 +/- 76.4390	6.4657	25.2244 +/- 0.0436	55.2816 +/- 1.1175	0.9213	-57.4253	1.248509
733000	22.9044 +/- 1.1002	10.3116 +/- 9.6847	0.9446 +/- 0.0118	-8.0063 +/- 8.5796	1.1776	22.6617 +/- 0.8557	12.3739 +/- 4.1138	0.9422	-8.0242	1.035362
733048	22.0498 +/- 0.6464	11.8189 +/- 0.3480	0.9114 +/- 0.0160	-29.7870 +/- 1.7918	0.7870	22.5591 +/- 0.9961	14.1827 +/- 1.4242	0.8867	-30.1787	1.031167
733024	22.1289 +/- 0.0621	8.7870 +/- 0.2467	0.3258 +/- 0.0140	-60.8188 +/- 0.6662	0.2516	21.9001 +/- 0.0390	10.5444 +/- 0.1284	0.5989	-53.6784	1.133886
726415	23.3794 +/- 7.9529	20.0087 +/- 12.0943	0.9600 +/- 0.1564	78.0317 +/- 74.9327	0.9341	24.1628 +/- 16.1352	24.0105 +/- 32.5916	0.9394	71.9613	1.081378
245550	22.3692 +/- 0.4564	8.2944 +/- 1.3687	0.9381 +/- 0.0097	59.5447 +/- 7.7294	1.3502	22.5016 +/- 0.4008	9.9533 +/- 1.3885	0.9190	52.2245	1.062802
240255	21.2453 +/- 0.0420	16.1803 +/- 0.2641	0.4850 +/- 0.0014	-19.7448 +/- 0.0999	2.3877	22.4778 +/- 0.0681	19.4164 +/- 0.5427	0.4918	-20.0114	1.201164
726385	24.0844 +/- 0.1335	9.1809 +/- 0.8696	0.8306 +/- 0.0640	-66.5075 +/- 12.9140	1.5360	20.7368 +/- 0.0123	11.0171 +/- 0.0434	0.2534	-55.3838	0.9902741
241497	23.3052 +/- 0.0754	32.4072 +/- 1.3191	0.8988 +/- 0.0031	-43.1032 +/- 0.9614	7.8117	23.2044 +/- 0.0109	38.8886 +/- 0.1836	0.8976	-41.0161	1.005114
9141	21.7653 +/- 0.0331	22.2621 +/- 0.3496	0.9660 +/- 0.0028	47.7378 +/- 2.8456	4.5593	22.7634 +/- 0.0310	26.7145 +/- 0.4567	0.6995	45.4567	2.782063
726428	23.8722 +/- 0.2212	22.7448 +/- 2.7055	0.7445 +/- 0.0090	69.5322 +/- 1.5173	1.7426	23.8346 +/- 0.1623	27.2938 +/- 1.7267	0.7270	70.4960	1.006395
241596	27.9005 +/- 11.9452	28.9702 +/- 172.4002	0.4815 +/- 0.1390	46.9022 +/- 10.1138	19.9728	22.4192 +/- 0.0069	36.8976 +/- 0.1409	0.2557	51.4081	1.008917
726236	22.1797 +/- 0.0869	16.1249 +/- 0.6910	0.4370 +/- 0.0029	25.1295 +/- 0.2335	5.3781	22.2214 +/- 0.0275	19.3499 +/- 0.2208	0.4054	25.0003	1.254339
726049	22.5715 +/- 0.6227	9.5748 +/- 1.9293	0.6634 +/- 0.0102	-71.8911 +/- 1.2405	1.3875	22.3150 +/- 0.3822	11.4897 +/- 1.4185	0.6522	-72.4367	1.047924
726607	20.2219 +/- 0.0271	2.2661 +/- 0.0345	0.8251 +/- 0.0154	-8.2477 +/- 3.2666	0.9317	22.6881 +/- 0.0128	18.6551 +/- 0.1259	0.8605	-86.9533	0.9995036
241991	22.9507 +/- 0.9802	20.3534 +/- 1.2804	0.9000 +/- 0.1042	10.0000 +/- 21.3346	1.0000	22.3559 +/- 0.5548	24.4241 +/- 1.1460	0.9136	-42.7370	1.292658
241989	24.9685 +/- 0.6836	21.9144 +/- 7.8659	0.6334 +/- 0.0200	-73.9579 +/- 1.9557	8.7823	22.3781 +/- 0.0082	26.2975 +/- 0.0869	0.7184	-70.0220	1.01623
241988	21.6992 +/- 0.1103	10.7862 +/- 0.6989	0.7495 +/- 0.0043	31.2664 +/- 0.5514	3.4429	23.4377 +/- 0.0331	37.7078 +/- 0.2639	0.8066	20.5996	1.042109
725824	21.2000 +/- 0.0465	5.4791 +/- 0.1004	0.2319 +/- 0.0124	86.6877 +/- 0.6795	0.7730	22.8682 +/- 0.0093	25.8755 +/- 0.1315	0.7387	-85.2880	1.009898
8748	19.7681 +/- 0.0920	2.9521 +/- 0.1298	0.5700 +/- 0.0110	44.0409 +/- 0.9430	2.3410	21.3480 +/- 0.0071	29.5211 +/- 0.0686	0.4574	39.1426	1.087261
726021	25.4418 +/- 2.4953	19.1027 +/- 23.6555	0.4723 +/- 0.0315	49.7151 +/- 2.2541	17.1756	22.7333 +/- 0.0154	22.9233 +/- 0.1644	0.4236	54.0322	1.040366
726009	23.1877 +/- 0.3150	8.1037 +/- 1.1862	0.6954 +/- 0.0177	-63.1300 +/- 3.5101	5.1461	21.3748 +/- 0.0241	9.7245 +/- 0.0770	0.5475	-45.8418	1.05979
726081	22.7960 +/- 0.1194	13.4968 +/- 0.8139	0.9909 +/- 0.0055	-77.5812 +/- 21.3370	7.8612	23.6132 +/- 0.0492	16.1962 +/- 0.3740	0.8886	-77.3220	0.9917536
726111	24.0467 +/- 2.5548	6.3406 +/- 7.4573	0.6386 +/- 0.0746	-1.2929 +/- 8.2976	19.9941	21.2852 +/- 0.0065	12.8673 +/- 0.0460	0.5706	-47.6727	1.035473
726101	25.6968 +/- 1.4251	13.1881 +/- 8.5146	0.5219 +/- 0.0848	53.2370 +/- 10.3874	4.4206	21.7443 +/- 0.0243	15.8257 +/- 0.1030	0.3235	64.2937	1.117773
242111	22.5118 +/- 0.0545	3.8125 +/- 0.1584	0.8735 +/- 0.0387	78.8451 +/- 13.9567	0.5783	21.6336 +/- 0.0059	28.7568 +/- 0.0948	0.1330	8.7922	1.051612
241901	23.4773 +/- 0.6695	8.9911 +/- 2.8174	0.8523 +/- 0.0204	13.4004 +/- 7.4420	19.9994	20.4903 +/- 0.0090	10.7894 +/- 0.0266	0.3634	35.3923	1.115337
726209	21.3661 +/- 0.0756	11.4936 +/- 0.4783	0.6534 +/- 0.0024	3.7841 +/- 0.2681	4.2005	24.1190 +/- 0.0531	36.6137 +/- 0.3958	0.6648	3.3870	1.057461
241189	23.0517 +/- 0.6376	16.3065 +/- 8.7111	0.7614 +/- 0.0129	-47.6327 +/- 1.7022	1.1666	22.9069 +/- 0.6724	19.5678 +/- 3.1767	0.7733	-49.2645	1.160276
241188	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
726248	22.5625 +/- 0.0423	23.2749 +/- 0.4995	0.9903 +/- 0.0030	28.7631 +/- 9.9091	5.0070	23.8714 +/- 0.0326	27.9299 +/- 0.6583	0.8306	19.6747	1.200058
241200	22.3600 +/- 0.0114	24.7871 +/- 0.1241	0.9000 +/- 0.0037	10.0000 +/- 3.0202	1.0000	21.4881 +/- 0.0071	29.7445 +/- 0.1226	0.3293	-21.9434	2.28562
240354	19.7770 +/- 0.0426	4.9755 +/- 0.0895	0.2723 +/- 0.0052	56.4401 +/- 0.2837	2.1934	21.2143 +/- 0.0034	20.7173 +/- 0.0309	0.7431	58.0874	1.194689

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
240393	22.0610 +/- 0.0169	18.2658 +/- 0.0994	0.9000 +/- 0.0053	10.0000 +/- 3.0517	1.0000	21.0155 +/- 0.0077	21.9190 +/- 0.0928	0.3967	-14.6917	1.623516
234379	18.8063 +/- 0.0305	1.5640 +/- 0.0187	0.6420 +/- 0.0127	-3.2864 +/- 1.3148	0.9579	21.2748 +/- 0.0059	12.3946 +/- 0.0334	0.8269	19.5618	1.129384
231705	21.1743 +/- 0.1078	6.0968 +/- 0.1959	0.5992 +/- 0.0048	-74.4615 +/- 0.5744	3.9094	20.7812 +/- 0.0412	7.3162 +/- 0.0722	0.5328	-74.4465	1.064363
234504	24.0224 +/- 0.8766	8.2973 +/- 3.4439	0.6915 +/- 0.0332	29.8191 +/- 4.4655	8.2759	21.3893 +/- 0.0165	9.9567 +/- 0.0748	0.5485	32.7655	1.045566
231316	22.0883 +/- 0.1890	7.7078 +/- 1.2026	0.6688 +/- 0.0091	48.6092 +/- 0.9872	1.9399	22.2039 +/- 0.0431	24.0328 +/- 0.1428	0.5830	46.6408	1.028392
8410	22.2289 +/- 0.0087	55.0479 +/- 0.1309	0.3806 +/- 0.0007	-53.4528 +/- 0.0843	0.1695	21.4492 +/- 0.0025	66.0575 +/- 0.0634	0.3267	-57.1420	1.167949
234624	20.3787 +/- 0.0263	5.0873 +/- 0.0654	0.2564 +/- 0.0060	-73.8305 +/- 0.3448	1.2079	22.2889 +/- 0.0069	25.2885 +/- 0.1012	0.5761	-27.2740	1.046503
234688	24.3750 +/- 2.6645	8.2684 +/- 10.5548	0.7396 +/- 0.0620	-5.7479 +/- 8.9045	19.9786	21.1756 +/- 0.0046	17.1345 +/- 0.0407	0.5327	25.3357	1.09419
234656	22.8842 +/- 0.3658	17.5361 +/- 0.5344	0.9000 +/- 0.0655	10.0000 +/- 15.6460	1.0000	22.2181 +/- 0.1752	21.0433 +/- 0.8575	0.6860	23.5804	1.313568
232100	24.8385 +/- 0.0518	30.1751 +/- 7.3043	0.4989 +/- 0.0159	34.6797 +/- 1.1964	0.0406	22.2034 +/- 0.0049	36.4977 +/- 0.1851	0.1385	32.7778	1.079915
234937	21.2261 +/- 0.1241	2.4032 +/- 0.1268	0.4855 +/- 0.0393	72.9305 +/- 3.2251	0.8812	21.7463 +/- 0.0095	19.7828 +/- 0.0831	0.2275	63.7320	0.9982421
231967	22.4281 +/- 0.4697	16.0372 +/- 3.5227	0.9035 +/- 0.0128	14.6716 +/- 5.4536	1.1388	22.5670 +/- 0.6893	19.2447 +/- 1.4904	0.9181	22.8173	1.096056
732649	21.4830 +/- 0.1577	5.3941 +/- 0.3317	0.7407 +/- 0.0078	43.8337 +/- 1.1920	6.8470	21.4191 +/- 0.0474	6.4729 +/- 0.0904	0.7134	44.6293	1.030005
230529	22.5380 +/- 0.0465	21.2845 +/- 0.5372	0.9873 +/- 0.0036	40.8215 +/- 9.9141	3.5500	22.8880 +/- 0.0228	25.5414 +/- 0.2948	0.9463	-11.3977	1.130415
235029	20.6421 +/- 0.0994	2.3238 +/- 0.0992	0.5358 +/- 0.0340	53.3814 +/- 2.9897	0.6749	21.1392 +/- 0.0047	18.3800 +/- 0.0483	0.3584	49.7522	1.026312
231955	23.1206 +/- 0.1080	23.5607 +/- 0.3954	0.9285 +/- 0.0054	-66.6251 +/- 3.8258	0.6082	23.4566 +/- 0.1375	28.2728 +/- 0.7261	0.9276	-66.7480	1.069215
732694	21.4043 +/- 0.0340	8.3599 +/- 0.1308	0.1959 +/- 0.0053	-55.1226 +/- 0.3839	0.1064	21.6871 +/- 0.0078	14.9180 +/- 0.0617	0.5949	-29.7855	1.06862
235023	25.1327 +/- 3.9035	9.5331 +/- 18.0844	0.8558 +/- 0.0675	-53.5886 +/- 17.3749	19.8779	22.6103 +/- 0.0096	26.7698 +/- 0.1128	0.4697	-59.5341	1.067253
231972	23.2139 +/- 0.0883	14.6879 +/- 0.9938	0.2859 +/- 0.0082	-82.9849 +/- 0.6832	0.0558	21.7398 +/- 0.0120	17.6255 +/- 0.0863	0.3182	-82.0908	1.099754
230450	23.7802 +/- 0.7418	11.9467 +/- 4.2254	0.9063 +/- 0.0246	-38.4038 +/- 7.4317	19.9999	21.3762 +/- 0.0049	22.3931 +/- 0.0599	0.4177	55.4935	1.165972
8570	22.4969 +/- 0.0492	20.4873 +/- 0.5409	0.7856 +/- 0.0036	-16.7600 +/- 0.5622	3.9137	22.3154 +/- 0.0162	24.5848 +/- 0.1751	0.7048	-20.4979	1.149761
234900	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
732681	24.0984 +/- 0.2022	22.9125 +/- 2.6636	0.6869 +/- 0.0092	-54.1257 +/- 1.1147	4.6635	23.1439 +/- 0.0241	27.4950 +/- 0.2774	0.6796	-52.4467	1.018843
230390	23.8616 +/- 1.2969	9.5123 +/- 6.2022	0.7842 +/- 0.0290	-8.2401 +/- 4.4476	11.7877	22.2386 +/- 0.0050	31.3953 +/- 0.0707	0.7789	1.8031	1.083787
732674	18.4619 +/- 0.0068	7.3465 +/- 0.0253	0.8549 +/- 0.0015	14.4582 +/- 0.4089	2.1888	33.0191 +/- 133.2187	73.4522 +/- 5118.6709	0.8873	-83.1554	7.771601
234827	22.9420 +/- 2.2300	3.3788 +/- 3.4552	0.9506 +/- 0.1024	43.4913 +/- 57.4276	19.8535	20.6390 +/- 0.0056	10.3199 +/- 0.0285	0.7461	-50.6707	1.089507
230573	19.8108 +/- 0.0801	3.2196 +/- 0.1157	0.4535 +/- 0.0079	38.8196 +/- 0.5572	3.4994	21.6693 +/- 0.0038	32.1963 +/- 0.0509	0.5839	66.3753	1.126486
112651	19.3886 +/- 0.0295	2.0812 +/- 0.0237	0.6932 +/- 0.0103	-61.3283 +/- 1.1215	1.4639	22.0817 +/- 0.0165	13.3701 +/- 0.0889	0.7849	38.6332	1.045651
110958	22.3510 +/- 0.1700	10.5167 +/- 0.8484	0.5522 +/- 0.0054	-80.6745 +/- 0.4825	9.4741	21.8916 +/- 0.0179	12.6200 +/- 0.0999	0.5591	-81.6789	1.003437
110968	22.9119 +/- 0.0319	13.1578 +/- 0.1347	0.8347 +/- 0.0068	1.3028 +/- 2.1278	0.1311	22.0780 +/- 0.0074	15.7894 +/- 0.0557	0.7955	-28.6088	1.099862
838	18.7146 +/- 0.0217	2.3418 +/- 0.0213	0.4448 +/- 0.0082	24.1430 +/- 0.5615	1.2158	20.9383 +/- 0.0014	23.4179 +/- 0.0198	0.8419	86.7747	1.153827
110240	26.3431 +/- 0.0063	8.7426 +/- 0.0016	0.0846 +/- 0.0006	5.0369 +/- 0.1875	1000000015047466219876688855040.0000	22.3422 +/- 0.0040	28.7287 +/- 0.0946	0.6525	81.6296	1.122203
110244	22.6616 +/- 1.1641	8.4636 +/- 4.5495	0.1301 +/- 0.0213	-83.3037 +/- 1.1126	19.9977	20.6992 +/- 0.0023	22.9366 +/- 0.0333	0.3913	-15.2045	1.131041
112871	22.7706 +/- 1.6273	18.9220 +/- 1.8820	0.8910 +/- 0.0352	-46.9467 +/- 2.2116	0.8468	23.3590 +/- 2.7279	22.7064 +/- 5.6882	0.8698	-47.1629	1.049063
100458	21.7186 +/- 0.0487	7.1757 +/- 0.4888	0.2705 +/- 0.0088	17.3655 +/- 0.8262	0.9019	21.2726 +/- 0.0269	20.4591 +/- 0.1559	0.2732	13.1300	1.018351
102130	23.3060 +/- 1.7690	6.6418 +/- 5.5181	0.4729 +/- 0.0358	79.6304 +/- 2.6343	19.9999	21.5598 +/- 0.0060	14.9304 +/- 0.0471	0.7419	-47.6253	1.067433
100563	19.5407 +/- 0.0694	4.2281 +/- 0.1567	0.5369 +/- 0.0036	-55.4165 +/- 0.2893	2.9401	22.2321 +/- 0.0252	27.5773 +/- 0.1926	0.5457	-55.5067	1.054734
102126	22.4721 +/- 0.0679	20.2398 +/- 0.7038	0.5004 +/- 0.0025	30.9796 +/- 0.2197	4.2542	23.6093 +/- 0.0500	24.2878 +/- 0.7812	0.4793	30.9102	1.054749
100564	22.7167 +/- 0.0346	22.2051 +/- 0.1575	0.9000 +/- 0.0124	10.0000 +/- 4.5861	1.0000	22.0630 +/- 0.0132	26.6461 +/- 0.2278	0.4468	-9.6385	1.124804
102147	22.9663 +/- 0.6690	9.4639 +/- 2.1425	0.2480 +/- 0.0126	-17.9335 +/- 0.7021	2.1365	21.4648 +/- 0.1310	11.3566 +/- 0.4040	0.2380	-18.4037	1.028659
102194	21.5393 +/- 0.1616	7.5165 +/- 0.3722	0.7394 +/- 0.0071	-71.9488 +/- 1.0260	1.9272	21.5475 +/- 0.1062	9.0198 +/- 0.2946	0.7754	-74.8704	1.106218
102177	23.8032 +/- 0.3550	7.9415 +/- 1.2810	0.5990 +/- 0.0815	1.4414 +/- 5.0681	2.1965	21.1746 +/- 0.0320	9.5298 +/- 0.0920	0.3092	6.1329	1.018666
100627	22.2993 +/- 0.2616	11.6204 +/- 4.0973	0.8814 +/- 0.0063	-12.1574 +/- 2.1298	1.2724	22.2654 +/- 0.2482	15.0111 +/- 1.6017	0.8790	-10.8292	0.9908655
112585	25.5831 +/- 21001910.0000	9.422e-03 +/- 1.935e+05	0.8211 +/- 50293084.0000	35.3164 +/- 4588348928.0000	5.4553	17.1251 +/- 458715.5000	0.0113 +/- 1783.3795	0.1445	60.9011	1.700098
615	19.4207 +/- 0.0303	7.4280 +/- 0.1311	0.6611 +/- 0.0012	88.6436 +/- 0.1637	2.9711	22.3692 +/- 0.0234	37.1289 +/- 0.2027	0.6520	-86.5079	1.326637

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
729552	20.6170 +/- 0.0197	6.8931 +/- 0.0628	0.2393 +/- 0.0038	-89.0918 +/- 0.2528	0.1006	22.1260 +/- 0.0090	21.5377 +/- 0.1110	0.4856	80.8731	1.078302
102005	20.7694 +/- 0.0376	4.6262 +/- 0.0823	0.2446 +/- 0.0097	68.3691 +/- 0.5595	1.0834	22.4535 +/- 0.0092	33.3246 +/- 0.1656	0.3113	87.4003	1.010377
233	22.5730 +/- 0.0097	47.9179 +/- 0.2657	0.6490 +/- 0.0014	-76.7436 +/- 0.1847	2.4952	21.6153 +/- 1614997.5000	0.0263 +/- 19421.1055	0.8266	78.0316	1.476304
247	21.7988 +/- 0.1238	3.1898 +/- 0.1755	0.4199 +/- 0.0407	-78.0026 +/- 3.1317	0.5196	22.0801 +/- 0.0059	31.8977 +/- 0.1219	0.2195	-70.7801	1.029264
101992	22.6857 +/- 0.1639	12.1370 +/- 0.8673	0.6797 +/- 0.0078	-86.7205 +/- 0.9525	2.2587	22.9653 +/- 0.1120	14.5644 +/- 0.6855	0.6962	-82.2527	1.054619
102015	20.7122 +/- 0.0372	2.7827 +/- 0.0612	0.4919 +/- 0.0274	-51.0326 +/- 1.9649	0.1033	22.7242 +/- 0.0067	19.8688 +/- 0.0965	0.8823	-16.9877	1.054597
101736	25.3874 +/- 0.5103	24.4410 +/- 6.9230	0.6478 +/- 0.0285	-42.1414 +/- 3.1996	4.5856	22.2492 +/- 0.0138	29.3293 +/- 0.1633	0.3636	-42.8733	1.120895
5695	22.9065 +/- 0.4876	47.6486 +/- 13.7758	0.3801 +/- 0.0031	10.8345 +/- 0.2965	1.1317	22.9784 +/- 0.7052	57.1783 +/- 4.5792	0.3763	10.4663	1.073481
202805	22.6429 +/- 0.1585	14.9466 +/- 1.1947	0.3268 +/- 0.0038	-87.1531 +/- 0.2998	5.9661	21.7907 +/- 0.0213	17.9359 +/- 0.1487	0.2976	-88.5673	1.051011
202551	22.0156 +/- 1.1006	6.8846 +/- 0.7387	0.9000 +/- 0.1765	10.0000 +/- 5.1778	1.0000	21.4680 +/- 0.5636	8.2615 +/- 1.2136	0.7424	9.4146	1.190683
200448	19.4410 +/- 0.0074	4.3239 +/- 0.0237	0.7952 +/- 0.0031	11.5921 +/- 0.6578	0.8567	21.6747 +/- 0.0112	21.8659 +/- 0.1059	0.7296	10.8910	1.072705
202824	24.7171 +/- 1.5468	9.1451 +/- 6.8828	0.8992 +/- 0.0667	14.2002 +/- 21.4206	9.6113	22.0442 +/- 0.0202	10.9742 +/- 0.0980	0.9105	8.7905	1.084416
5821	22.4455 +/- 0.0775	27.3237 +/- 1.1632	0.3316 +/- 0.0014	-77.5632 +/- 0.1352	5.3332	21.7649 +/- 0.0112	32.7884 +/- 0.1532	0.3211	-77.4484	1.091793
200484	24.3604 +/- 1.5954	19.3520 +/- 14.9157	0.3007 +/- 0.0148	9.8918 +/- 0.9412	19.9974	22.4426 +/- 0.0038	36.5821 +/- 0.0983	0.7785	-52.5795	1.524595
203044	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202855	22.0367 +/- 0.0849	10.0643 +/- 0.1297	0.9000 +/- 0.0291	10.0000 +/- 2.9222	0.5000	21.4855 +/- 0.0252	12.0772 +/- 0.3770	0.5802	12.0688	1.067424
202845	21.9675 +/- 0.0259	7.7637 +/- 0.3232	0.7679 +/- 0.0059	55.0999 +/- 1.5692	0.9907	23.1469 +/- 0.0873	21.1518 +/- 0.5285	0.7542	44.3058	1.010573
200456	24.4580 +/- 3.4877	7.3496 +/- 12.0756	0.6831 +/- 0.0963	67.7298 +/- 11.2299	19.7843	21.9713 +/- 0.0052	26.2712 +/- 0.0905	0.3897	-58.7036	1.039924
201115	19.5215 +/- 0.0328	3.0089 +/- 0.0485	0.7699 +/- 0.0063	-1.0720 +/- 1.0303	1.9244	21.9984 +/- 0.0090	25.6438 +/- 0.1039	0.9247	41.4389	1.105724
202251	20.6958 +/- 0.3300	5.2265 +/- 0.2574	0.7459 +/- 0.0062	-63.2055 +/- 0.9029	1.5223	20.1222 +/- 0.1685	6.2718 +/- 0.1713	0.7411	-62.6490	1.093241
205177	21.5780 +/- 0.1131	3.3898 +/- 0.1575	0.3093 +/- 0.0227	8.9388 +/- 1.4796	1.0269	22.7387 +/- 0.0065	19.8584 +/- 0.0910	0.8962	-27.8052	1.007166
200510	23.2119 +/- 0.0266	27.6446 +/- 0.2109	0.8252 +/- 0.0051	27.2902 +/- 1.4965	0.1815	22.3464 +/- 0.0075	33.1735 +/- 0.0914	0.6987	35.9736	1.136853
202576	23.6101 +/- 0.7389	13.1171 +/- 4.8933	0.3569 +/- 0.0163	44.2105 +/- 1.1361	8.8185	22.0239 +/- 0.0129	21.9584 +/- 0.1324	0.3612	37.2574	1.065095
205202	23.6490 +/- 1.7011	21.8585 +/- 38.0253	0.3452 +/- 0.0082	11.0780 +/- 0.7060	1.1763	23.3194 +/- 1.5038	26.2302 +/- 13.1698	0.3440	11.0710	1.023449
205209	22.7183 +/- 0.1070	13.0340 +/- 0.7291	0.9991 +/- 0.0074	-3.5483 +/- 296.7430	4.8941	23.0526 +/- 0.0406	15.6408 +/- 0.3587	0.7937	-46.9883	1.079382
205185	20.8053 +/- 0.0456	2.9002 +/- 0.0609	0.5336 +/- 0.0200	-63.5139 +/- 1.6890	0.7216	22.8981 +/- 0.0082	28.9445 +/- 0.1539	0.6387	19.4467	1.052349
205184	23.0577 +/- 0.8591	5.9856 +/- 2.2525	0.6027 +/- 0.0363	-32.1230 +/- 3.2640	10.6884	20.8044 +/- 0.0151	7.7808 +/- 0.0439	0.7877	-26.6210	1.017416
200549	22.9971 +/- 6.8288	20.1370 +/- 9.8584	0.9000 +/- 0.0752	10.0000 +/- 8.2908	1.0000	21.8868 +/- 2.3364	24.1644 +/- 6.6099	0.9131	11.5992	1.481386
202168	24.7703 +/- 0.7164	11.1958 +/- 3.9141	0.9012 +/- 0.0867	33.5849 +/- 20.4772	5.1495	21.0920 +/- 0.0096	13.6565 +/- 0.0524	0.5204	-60.9922	1.117015
200525	23.0004 +/- 0.1878	11.9012 +/- 1.2906	0.9929 +/- 0.0124	-63.0051 +/- 51.0707	4.3462	22.9937 +/- 0.0342	18.3943 +/- 0.2587	0.9725	-5.5537	1.030709
202913	21.8536 +/- 0.0117	13.2022 +/- 0.0651	0.9000 +/- 0.0030	10.0000 +/- 3.2553	1.0000	20.9942 +/- 0.0100	15.8426 +/- 0.0707	0.3434	57.3858	1.265681
5864	22.1574 +/- 0.0840	13.2167 +/- 0.5362	0.6978 +/- 0.0041	45.3005 +/- 0.6243	4.9177	21.4025 +/- 0.0163	15.8601 +/- 0.0930	0.5981	42.6919	1.329171
205467	24.0643 +/- 1.8786	8.8895 +/- 8.0368	0.3726 +/- 0.0447	-31.8444 +/- 2.7849	11.5052	21.7253 +/- 0.0149	11.7328 +/- 0.0738	0.6754	-42.7777	1.063711
203353	21.8242 +/- 0.1320	6.5667 +/- 0.3742	0.9988 +/- 0.0091	-76.1730 +/- 242.8985	6.2225	22.6085 +/- 0.0725	7.8801 +/- 0.2336	0.9963	77.6980	1.066845
6043	21.3266 +/- 0.0373	4.6155 +/- 0.0917	0.4433 +/- 0.0109	-52.4202 +/- 0.9186	0.9638	23.1426 +/- 0.0083	46.1548 +/- 0.2408	0.4260	-24.0734	1.087252
205213	22.5312 +/- 0.0983	14.4055 +/- 0.6978	0.5283 +/- 0.0035	7.2704 +/- 0.3686	5.8786	22.3245 +/- 0.0296	17.2866 +/- 0.2112	0.3382	7.9152	1.157406
200665	22.7587 +/- 0.0425	21.2699 +/- 0.1636	0.9000 +/- 0.0039	10.0000 +/- 6.7913	1.0000	22.2367 +/- 0.0198	25.5239 +/- 0.2643	0.5018	-25.9575	1.059202
200627	19.7178 +/- 0.1038	3.0812 +/- 0.1363	0.4585 +/- 0.0103	63.3092 +/- 0.7047	3.5439	21.8486 +/- 0.0056	30.8124 +/- 0.0659	0.7294	42.7837	1.144115
200616	23.5113 +/- 0.0555	24.8191 +/- 0.4006	0.3294 +/- 0.0048	30.3640 +/- 0.4887	0.1257	22.1150 +/- 0.0085	29.7829 +/- 0.1236	0.2772	29.6660	1.016218
202660	22.0026 +/- 0.1654	13.9233 +/- 1.1049	0.5839 +/- 0.0048	-38.4531 +/- 0.4503	11.0108	21.1991 +/- 0.0133	16.7080 +/- 0.0950	0.4648	-39.9880	1.600249
200566	24.1402 +/- 6.8803	4.3045 +/- 13.6823	0.5052 +/- 0.1972	-54.7612 +/- 13.5080	19.9808	21.4035 +/- 0.0041	18.9626 +/- 0.0409	0.6449	45.2390	1.123791
205458	21.9259 +/- 0.1545	7.6972 +/- 0.6264	0.6966 +/- 0.0090	-79.3550 +/- 1.0539	2.6527	22.1285 +/- 0.0730	11.3212 +/- 0.3169	0.6897	-77.9345	1.066686
201713	22.4490 +/- 0.0228	15.7209 +/- 0.0936	0.7572 +/- 0.0037	85.1455 +/- 0.8446	0.1064	21.7872 +/- 0.0064	18.8650 +/- 0.0513	0.6658	79.3139	1.092453
200756	20.7523 +/- 0.0475	3.0529 +/- 0.0810	0.4464 +/- 0.0183	54.1276 +/- 1.3904	0.7521	21.7775 +/- 0.0079	29.8513 +/- 0.1137	0.2113	55.6302	1.056982
205219	22.1061 +/- 2.0683	4.6750 +/- 3.6025	0.0480 +/- 0.0337	-41.4890 +/- 1.9289	9.7826	22.2225 +/- 0.0094	16.1603 +/- 0.0997	0.4106	-65.4728	1.021191

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
202930	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
200652	22.6634 +/- 0.0437	19.1019 +/- 0.2171	0.7068 +/- 0.0058	60.7986 +/- 0.9188	0.3786	22.2934 +/- 0.0253	22.9222 +/- 0.1586	0.6567	61.5918	1.012915
734579	19.8597 +/- 0.2131	4.2040 +/- 0.0708	0.1425 +/- 0.0307	-33.9748 +/- 0.6394	0.3803	21.5828 +/- 0.0096	9.4982 +/- 0.0508	0.8236	-83.3747	1.057526
202455	19.8437 +/- 0.0780	5.2254 +/- 0.2016	0.6634 +/- 0.0033	-3.0776 +/- 0.3678	4.3106	22.6268 +/- 0.0548	15.4913 +/- 0.3640	0.6772	-2.9952	0.9894
200663	19.1825 +/- 0.1705	2.4902 +/- 0.0584	0.2615 +/- 0.0370	-26.5372 +/- 1.1967	1.5958	21.1156 +/- 0.0058	13.6106 +/- 0.0426	0.7096	69.1128	1.008536
6078	25.6781 +/- 3.4060	15.6843 +/- 26.2586	0.8467 +/- 0.0559	20.8559 +/- 13.8214	19.9997	22.1520 +/- 0.0037	40.8236 +/- 0.0746	0.4229	35.8778	1.040494
200825	19.4920 +/- 0.1253	3.2802 +/- 0.1894	0.5234 +/- 0.0062	-60.1071 +/- 0.4581	6.1675	21.9579 +/- 0.0065	32.6068 +/- 0.0739	0.6973	-68.6626	1.159711
200696	20.0229 +/- 0.0380	6.7236 +/- 0.1448	0.7864 +/- 0.0025	32.5474 +/- 0.4050	3.0177	22.8361 +/- 0.0217	37.7482 +/- 0.2328	0.8314	37.5574	1.135283
200670	22.0675 +/- 0.1976	7.9046 +/- 1.0438	0.6003 +/- 0.0093	61.7934 +/- 0.9700	2.2424	22.1298 +/- 0.0262	23.3114 +/- 0.1218	0.7504	60.0212	1.122567
5966	21.7647 +/- 0.0229	34.6029 +/- 0.4253	0.5429 +/- 0.0009	-13.0901 +/- 0.0839	5.4470	22.2590 +/- 0.0095	41.5234 +/- 0.2018	0.4658	-12.0524	1.197096
5892	22.8194 +/- 0.0640	29.8401 +/- 1.0428	0.7453 +/- 0.0026	6.7874 +/- 0.3559	6.7540	22.5249 +/- 0.0092	35.8081 +/- 0.1359	0.7601	7.3818	1.218115
210008	22.7376 +/- 3.6857	14.0463 +/- 2.5424	0.9000 +/- 0.2808	10.0000 +/- 5.5109	1.0000	22.0917 +/- 2.0035	16.8556 +/- 2.1134	0.9868	-0.6103	1.088781
200844	24.4600 +/- 0.4293	16.9374 +/- 3.9740	0.7896 +/- 0.0245	25.7734 +/- 3.8316	5.1165	22.2838 +/- 0.0151	20.3249 +/- 0.1255	0.8312	40.4655	1.003518
213241	23.5591 +/- 0.2584	13.9330 +/- 1.7601	0.8358 +/- 0.0140	-32.0043 +/- 3.0002	6.3978	22.1762 +/- 0.0223	16.7197 +/- 0.1468	0.6229	-34.8277	1.021172
200817	18.9697 +/- 0.0143	3.0495 +/- 0.0183	0.5733 +/- 0.0052	-60.3465 +/- 0.4431	1.3670	22.1100 +/- 0.0088	24.3175 +/- 0.1070	0.7787	-64.0489	1.050082
202239	21.1270 +/- 0.0735	9.0455 +/- 0.2601	0.4204 +/- 0.0029	-26.9556 +/- 0.2146	3.8874	22.2062 +/- 0.0866	10.8546 +/- 0.3554	0.4122	-27.0329	0.9881584
200803	20.1832 +/- 0.1540	3.9884 +/- 0.1925	0.1095 +/- 0.0131	22.8315 +/- 0.5624	3.6705	21.9592 +/- 0.0050	16.8615 +/- 0.0563	0.9123	51.5498	1.148658
203383	18.7327 +/- 0.0117	2.7693 +/- 0.0201	0.6596 +/- 0.0051	-85.1410 +/- 0.6345	1.1100	20.8491 +/- 0.0103	14.7896 +/- 0.0564	0.5219	72.0697	1.143099
210068	18.7860 +/- 0.0364	2.3474 +/- 0.0419	0.5738 +/- 0.0062	38.9729 +/- 0.5508	2.1692	21.2330 +/- 0.0078	23.4740 +/- 0.0642	0.4124	50.6187	1.157932
210048	24.7010 +/- 4.1631	7.6479 +/- 15.0644	0.8754 +/- 0.1108	8.2576 +/- 30.7675	19.9952	22.0018 +/- 0.0070	22.6050 +/- 0.0850	0.5156	-29.8731	1.08535
212984	24.6189 +/- 9.0135	7.4217 +/- 31.7504	0.5053 +/- 0.1291	-61.2071 +/- 9.4101	19.8901	22.3227 +/- 0.0104	21.6423 +/- 0.1013	0.7778	-47.7549	1.010547
200855	23.5947 +/- 2.8341	11.1443 +/- 14.4465	0.0596 +/- 0.0238	5.8491 +/- 1.3585	19.7875	22.3507 +/- 0.0070	19.4437 +/- 0.0933	0.5924	-44.8461	1.07879
213651	22.9883 +/- 0.2258	11.2625 +/- 1.1916	0.6467 +/- 0.0131	60.3992 +/- 1.4012	2.0729	21.8623 +/- 0.0753	13.5150 +/- 0.2730	0.5992	62.0230	1.020084
213058	23.1296 +/- 2.0667	8.1773 +/- 7.7983	0.1525 +/- 0.0341	80.5322 +/- 1.4443	19.9951	21.4183 +/- 0.0058	16.1651 +/- 0.0445	0.6257	76.9988	1.021814
203397	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
203599	21.7070 +/- 0.0071	14.0017 +/- 0.0773	0.8773 +/- 0.0028	-74.5173 +/- 1.2168	0.8012	26.6108 +/- 0.0673	140.0171 +/- 8.3182	0.8640	-74.5149	1.337043
210063	22.5197 +/- 0.4753	10.8204 +/- 0.5767	0.9000 +/- 0.0830	10.0000 +/- 22.1009	1.0000	21.6966 +/- 0.1963	12.9845 +/- 0.5614	0.8037	-50.4475	1.076043
211086	25.6550 +/- 0.1402	25.1438 +/- 2.6369	0.5574 +/- 0.0792	-88.0711 +/- 5.6223	0.2191	22.3117 +/- 0.0082	30.7179 +/- 0.2028	0.1571	-89.5086	1.042521
210064	24.3449 +/- 1.2261	12.8798 +/- 7.5209	0.9152 +/- 0.0332	29.2422 +/- 12.7455	19.9986	21.4935 +/- 0.0063	21.5646 +/- 0.0621	0.4522	-65.7050	1.140522
213247	20.6485 +/- 0.0381	7.2201 +/- 0.0931	0.1803 +/- 0.0062	62.0391 +/- 0.3485	0.6435	21.8127 +/- 0.0120	15.5631 +/- 0.0835	0.7001	70.9122	1.06075
212989	22.9609 +/- 0.2734	13.5190 +/- 0.4604	0.9000 +/- 0.0410	10.0000 +/- 24.9149	1.0000	22.3796 +/- 0.1256	16.2228 +/- 0.7757	0.6145	-15.4675	1.005231
212994	24.3223 +/- 5.4175	6.4266 +/- 16.4926	0.4964 +/- 0.0880	15.1981 +/- 6.8165	19.8079	21.9240 +/- 0.0073	17.8088 +/- 0.0688	0.5731	35.7692	1.069084
213054	25.4188 +/- 1.6020	15.0922 +/- 11.9835	0.6792 +/- 0.0434	31.1651 +/- 5.6392	12.6350	22.0409 +/- 0.0139	18.1107 +/- 0.1237	0.3004	39.4785	1.059183
213656	22.9477 +/- 0.1217	22.1874 +/- 0.4071	0.4984 +/- 0.0045	47.0354 +/- 0.5234	0.5224	22.5676 +/- 0.0830	26.6248 +/- 0.3165	0.4915	46.8562	1.075743
210096	25.1941 +/- 1.5841	19.1323 +/- 14.8180	0.9509 +/- 0.0301	-40.4507 +/- 23.4482	19.9796	21.1839 +/- 0.0054	22.9588 +/- 0.0495	0.4257	-39.7706	1.087791
213596	23.5026 +/- 0.7363	8.1094 +/- 2.7693	0.7097 +/- 0.0309	18.4338 +/- 4.1533	8.0120	21.6028 +/- 0.0279	9.7312 +/- 0.1185	0.5581	10.9153	1.02665
210084	23.7084 +/- 0.4184	25.2535 +/- 1.6704	0.9000 +/- 0.0108	10.0000 +/- 16.0750	1.5000	22.7570 +/- 0.1741	30.3042 +/- 0.3985	0.8044	44.0048	1.05521
5824	25.2370 +/- 0.0576	266.8412 +/- 9.3061	0.3957 +/- 0.0011	-19.6857 +/- 0.0916	5.4453	50.5489 +/- 157339168.0000	1505.1578 +/- 405982871552.0000	0.4547	-37.3756	2.261616
203494	22.5942 +/- 0.1966	10.0062 +/- 0.9234	0.7430 +/- 0.0087	32.8537 +/- 1.1673	8.6817	21.8862 +/- 0.0186	12.0075 +/- 0.0965	0.7227	28.8329	1.065169
203296	22.4228 +/- 1.4908	10.3184 +/- 0.5228	0.3361 +/- 0.0341	-64.8502 +/- 0.7683	0.7009	21.6030 +/- 0.6540	12.6174 +/- 1.1229	0.3594	-65.3580	1.019693
203659	22.3257 +/- 0.6315	10.0053 +/- 6.6288	0.9343 +/- 0.0074	1.9835 +/- 7.2133	1.1561	22.3718 +/- 1.1038	12.0063 +/- 2.7983	0.9351	-1.8552	1.070423
203649	23.8237 +/- 0.1304	13.6318 +/- 0.4502	0.7205 +/- 0.0163	47.5968 +/- 3.1865	0.2759	22.0837 +/- 0.0212	16.3582 +/- 0.0782	0.5861	45.2401	1.124195
203641	22.8786 +/- 0.2506	12.3433 +/- 0.3390	0.6254 +/- 0.0089	23.4224 +/- 1.2374	0.5722	22.3051 +/- 0.1351	14.8119 +/- 0.3527	0.6203	22.4720	1.060182
203898	23.5814 +/- 0.6546	8.6407 +/- 3.9313	0.6636 +/- 0.0327	-2.5329 +/- 3.1738	2.3582	22.3832 +/- 0.0329	20.3307 +/- 0.1347	0.7934	3.3383	1.097783
201303	22.7189 +/- 0.0546	22.5842 +/- 0.6320	0.7672 +/- 0.0035	66.4337 +/- 0.5663	3.5439	23.2910 +/- 0.0338	27.1010 +/- 0.5082	0.6521	68.2751	1.299398

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
201297	22.6320 +/- 0.2264	26.3735 +/- 0.4390	0.7396 +/- 0.0055	-4.7278 +/- 0.5699	0.7107	22.3606 +/- 0.1702	31.6482 +/- 0.5285	0.7167	-4.8977	1.164067
5702	22.8119 +/- 0.0163	27.7000 +/- 0.1732	0.9000 +/- 0.0088	10.0000 +/- 1.8555	1.0000	22.1601 +/- 0.0151	33.2400 +/- 0.2531	0.4230	16.2230	1.208516
5648	24.7560 +/- 0.6286	21.6378 +/- 7.1500	0.4724 +/- 0.0161	-69.0725 +/- 1.3660	8.4029	21.4224 +/- 0.0063	25.9653 +/- 0.0699	0.3360	-68.5544	1.197551
204084	19.3674 +/- 0.0224	2.3038 +/- 0.0288	0.4417 +/- 0.0108	26.8937 +/- 0.7185	1.2923	21.9881 +/- 0.0082	19.2884 +/- 0.0823	0.5073	78.3785	1.063633
203884	21.7261 +/- 0.3967	10.6406 +/- 0.2139	0.7053 +/- 0.0035	13.7886 +/- 0.5768	0.7046	22.1954 +/- 0.5796	12.7687 +/- 0.8548	0.6983	14.3960	1.016197
204065	23.7191 +/- 0.2438	19.5359 +/- 2.3497	0.6107 +/- 0.0079	-56.4414 +/- 0.7458	11.7286	21.2688 +/- 0.0060	23.4431 +/- 0.0651	0.2754	-57.7387	1.036959
204320	22.4680 +/- 0.0494	7.1004 +/- 0.2049	0.3336 +/- 0.0136	-81.8123 +/- 1.0468	0.3088	22.2833 +/- 0.0084	18.6971 +/- 0.0932	0.4763	-11.3190	1.009863
203716	23.5401 +/- 82548.3125	1.3046 +/- 103883.3047	0.0119 +/- 226.5125	79.6230 +/- 30613.3281	1.5958	21.4318 +/- 0.0067	10.1791 +/- 0.0485	0.4949	60.8562	1.008708
203932	24.7294 +/- 0.0978	12.5743 +/- 0.6633	0.8071 +/- 0.0454	36.4420 +/- 12.0890	0.1502	21.2548 +/- 0.0033	15.0891 +/- 0.0372	0.3320	-89.5817	1.025814
203803	20.6742 +/- 0.1426	4.9242 +/- 0.2476	0.1565 +/- 0.0097	-73.1097 +/- 0.5667	2.8086	22.1228 +/- 0.0046	22.9601 +/- 0.0517	0.7246	-77.0017	1.018652
201673	22.8139 +/- 0.0915	16.6284 +/- 0.7916	0.8224 +/- 0.0056	-46.3957 +/- 1.0917	5.2135	22.1677 +/- 0.0165	19.9541 +/- 0.1221	0.7875	-47.6531	1.115157
213669	22.5103 +/- 0.1768	8.5457 +/- 0.6328	0.6680 +/- 0.0100	89.0472 +/- 1.1658	3.2594	22.4012 +/- 0.0827	10.2548 +/- 0.3051	0.5835	88.8902	1.044842
200989	24.6137 +/- 0.5327	16.9777 +/- 4.6196	0.4418 +/- 0.0241	-37.0428 +/- 2.0327	6.7124	21.5879 +/- 0.0054	20.3732 +/- 0.0607	0.4326	-76.3870	1.097897
213769	20.6023 +/- 0.1506	2.1254 +/- 0.0799	0.3031 +/- 0.0322	31.5150 +/- 2.2619	0.6365	22.4223 +/- 0.0062	16.8302 +/- 0.0773	0.8145	46.0140	1.084645
6197	20.8664 +/- 0.0109	7.5694 +/- 0.0578	0.4761 +/- 0.0037	61.9323 +/- 0.4739	0.4758	21.7796 +/- 0.0101	21.7531 +/- 0.1045	0.5048	-82.7962	1.359993
213995	25.8292 +/- 0.6885	17.6733 +/- 6.3543	0.9164 +/- 0.0565	-74.5864 +/- 50.7440	5.0585	21.9560 +/- 0.0130	21.2080 +/- 0.0960	0.2769	61.4845	1.175845
213869	22.1715 +/- 0.0254	11.0622 +/- 0.0937	0.6900 +/- 0.0049	86.5938 +/- 0.8624	0.0869	21.2784 +/- 0.0072	13.2746 +/- 0.0354	0.6607	-89.8238	1.063743
212097	24.2829 +/- 0.0281	34.7860 +/- 0.4821	0.6183 +/- 0.0105	65.0853 +/- 1.1112	0.1232	21.7285 +/- 0.0022	41.7432 +/- 0.0984	0.2261	57.7742	1.043766
213888	25.8141 +/- 10.5156	13.7915 +/- 68.1520	0.0874 +/- 0.1055	82.8403 +/- 5.5065	18.4885	21.5343 +/- 0.0082	16.5906 +/- 0.0862	0.2372	-26.1045	1.06249
212554	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
211235	23.5434 +/- 0.2273	21.0692 +/- 2.4860	0.8328 +/- 0.0068	-8.6130 +/- 1.3379	10.5331	22.4193 +/- 0.0109	25.2830 +/- 0.1034	0.7792	-9.6036	1.173322
6189	19.6620 +/- 0.0099	12.2914 +/- 0.0760	0.4713 +/- 0.0008	89.8902 +/- 0.0796	1.8374	22.7985 +/- 0.0124	76.0792 +/- 0.3760	0.4776	89.1787	1.705727
212048	22.4389 +/- 0.1847	9.7446 +/- 0.8047	0.5762 +/- 0.0084	-87.0862 +/- 0.8130	5.5516	21.2536 +/- 0.0163	11.6935 +/- 0.0792	0.6212	-88.7562	1.049641
214037	21.9810 +/- 0.7473	5.3511 +/- 1.9461	0.5682 +/- 0.0167	44.8907 +/- 1.3626	9.6730	22.9576 +/- 0.0160	25.3505 +/- 0.1383	0.6964	40.0591	0.9998078
214028	21.6326 +/- 0.0445	4.5386 +/- 0.0790	0.5182 +/- 0.0162	82.5620 +/- 1.6463	0.3213	21.9927 +/- 0.0126	12.5805 +/- 0.0716	0.6988	-42.0873	1.085814
211269	19.8278 +/- 0.0345	3.3881 +/- 0.0506	0.5340 +/- 0.0072	16.0024 +/- 0.5998	1.9566	21.7461 +/- 0.0033	33.8810 +/- 0.0490	0.6153	81.0897	1.138089
213817	19.8980 +/- 0.0360	3.7161 +/- 0.0765	0.5072 +/- 0.0051	38.2824 +/- 0.2904	1.7602	23.0063 +/- 0.0389	21.4914 +/- 0.3110	0.5661	34.0454	1.074691
214051	22.8008 +/- 0.1467	15.9797 +/- 1.1899	0.3327 +/- 0.0035	84.7732 +/- 0.3324	3.5882	21.9763 +/- 0.0324	19.1757 +/- 0.2273	0.3142	83.6653	1.014995
214239	21.8041 +/- 0.0746	10.5181 +/- 0.3056	0.8345 +/- 0.0050	-20.6162 +/- 1.0572	2.9095	22.1445 +/- 0.0530	12.6217 +/- 0.2387	0.8147	-20.4837	1.018067
214238	21.4486 +/- 0.0366	3.7680 +/- 0.0677	0.5259 +/- 0.0165	-48.3576 +/- 2.0020	0.4756	21.7235 +/- 0.0065	20.6541 +/- 0.0747	0.2627	-86.3666	1.064104
214234	26.0310 +/- 0.7568	17.7302 +/- 6.9996	0.8228 +/- 0.1194	-38.9385 +/- 18.3837	3.9990	22.1862 +/- 0.0132	21.2762 +/- 0.1255	0.2735	-30.9721	1.133575
214235	21.7655 +/- 0.1015	4.3384 +/- 0.2706	0.4834 +/- 0.0159	11.6533 +/- 1.4428	1.1735	22.5513 +/- 0.0152	25.5229 +/- 0.1579	0.5430	21.0685	1.095743
214247	18.7761 +/- 0.0645	1.7664 +/- 0.0474	0.7830 +/- 0.0110	-13.1309 +/- 1.6675	1.9606	22.1300 +/- 0.0369	13.3181 +/- 0.1687	0.8559	-15.6301	1.031093
210284	19.4755 +/- 0.0153	2.2778 +/- 0.0181	0.8962 +/- 0.0075	23.0998 +/- 3.2435	0.6107	21.8180 +/- 0.0038	22.7778 +/- 0.0530	0.9824	-64.2978	1.11999
212195	21.7592 +/- 0.1255	11.9298 +/- 0.6283	0.8635 +/- 0.0040	67.7773 +/- 1.1769	1.4989	21.9523 +/- 0.1225	14.3158 +/- 0.5874	0.8746	65.8527	1.097988
214491	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
212254	20.3450 +/- 0.0079	8.6373 +/- 0.0659	0.4005 +/- 0.0012	3.9635 +/- 0.1378	0.6416	22.6581 +/- 0.0917	20.6774 +/- 0.5940	0.4159	3.9800	1.020241
211300	19.8748 +/- 0.0751	3.0302 +/- 0.0900	0.2601 +/- 0.0092	2.6482 +/- 0.5496	2.5034	22.1959 +/- 0.0038	30.2592 +/- 0.0684	0.6901	-1.5937	1.12639
201117	26.9930 +/- 1.4038	37.7229 +/- 27.0994	0.9678 +/- 0.0455	3.2775 +/- 43.7319	14.4294	22.6542 +/- 0.0063	45.2674 +/- 0.1846	0.2762	0.5899	1.251446
722130	19.0440 +/- 0.1228	1.5386 +/- 0.0838	0.7864 +/- 0.0143	85.0902 +/- 2.3080	3.3142	21.4543 +/- 0.0127	15.3865 +/- 0.0500	0.7377	58.0587	1.104551
722214	23.7949 +/- 0.5958	15.4012 +/- 4.7113	0.2335 +/- 0.0122	-71.5620 +/- 0.8620	6.4280	21.6862 +/- 0.0140	19.6888 +/- 0.1503	0.2292	-66.8804	1.081293
201807	21.6114 +/- 0.0771	12.0057 +/- 0.4073	0.4541 +/- 0.0033	-44.5071 +/- 0.2594	3.1270	21.6380 +/- 0.0400	14.4068 +/- 0.2086	0.4487	-44.3340	1.114111
205121	23.3350 +/- 0.1779	13.3933 +/- 1.1716	0.8231 +/- 0.0099	8.5513 +/- 2.4143	2.6534	22.2660 +/- 0.0385	16.0720 +/- 0.2185	0.8228	3.3607	1.047475
200233	20.8626 +/- 0.0372	8.2414 +/- 0.1153	0.9197 +/- 0.0031	46.8195 +/- 1.3342	4.1178	21.6357 +/- 0.0369	9.8897 +/- 0.1253	0.7768	46.5727	1.142769
205137	20.9674 +/- 0.0355	3.9958 +/- 0.1144	0.4271 +/- 0.0111	-49.4395 +/- 1.0007	0.6386	21.7946 +/- 0.0319	14.8174 +/- 0.1656	0.2865	-44.1585	1.057049

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
205129	24.5849 +/- 0.2340	21.2635 +/- 2.9567	0.8865 +/- 0.0162	36.1261 +/- 4.6739	3.8397	23.5258 +/- 0.0321	25.5162 +/- 0.3468	0.8492	35.0222	1.068701
205143	23.0541 +/- 0.0802	10.2693 +/- 5.8308	0.2054 +/- 0.0117	-4.3751 +/- 0.9880	0.0477	21.8128 +/- 0.0041	22.2929 +/- 0.0564	0.3347	39.3094	1.062354
201368	20.1042 +/- 0.1440	3.2549 +/- 0.2362	0.9294 +/- 0.0094	-14.5088 +/- 4.2247	3.5549	21.7437 +/- 0.0142	20.3946 +/- 0.0515	0.9118	-69.2065	1.051216
201336	22.3808 +/- 0.4874	7.3606 +/- 1.6667	0.6788 +/- 0.0142	-20.9202 +/- 1.4862	19.9841	21.2697 +/- 0.0053	14.6569 +/- 0.0355	0.7875	65.4498	1.034461
5654	23.2620 +/- 0.3220	13.8508 +/- 3.0798	0.6058 +/- 0.0090	42.8828 +/- 0.9472	2.7790	23.0696 +/- 0.0352	37.1758 +/- 0.2438	0.5698	42.4162	1.092308
201399	23.1065 +/- 0.1605	20.7483 +/- 1.7101	0.5435 +/- 0.0034	-14.4263 +/- 0.2976	10.9928	22.6379 +/- 0.0142	24.8979 +/- 0.1275	0.5601	-14.7777	1.090332
201444	21.8035 +/- 0.1483	12.4489 +/- 0.9953	0.6144 +/- 0.0030	-53.8518 +/- 0.3761	6.0563	22.7697 +/- 0.0129	33.0881 +/- 0.1980	0.7013	-55.1531	1.091232
201457	22.8651 +/- 0.1348	10.3460 +/- 0.7882	0.2023 +/- 0.0138	64.7297 +/- 0.8846	1.4713	22.3631 +/- 0.0064	26.1454 +/- 0.0997	0.8521	-83.9361	1.04591
203014	23.8317 +/- 0.0538	25.1349 +/- 0.3719	0.7639 +/- 0.0084	-61.5304 +/- 1.8697	0.2676	22.9444 +/- 0.0168	30.1619 +/- 0.1337	0.6722	-66.0326	1.081404
5730	20.4173 +/- 0.0134	4.2312 +/- 0.0377	0.7617 +/- 0.0062	-76.6343 +/- 1.2429	0.7365	22.4008 +/- 0.0039	42.3116 +/- 0.1098	0.8447	83.4549	1.040527
203028	21.6842 +/- 0.0085	14.5715 +/- 0.0707	0.9000 +/- 0.0054	10.0000 +/- 1.6313	0.5000	20.6469 +/- 0.0054	17.4858 +/- 0.0472	0.4107	84.0145	1.528122
200359	24.5777 +/- 0.1042	39.5133 +/- 2.5895	0.9780 +/- 0.0088	-88.2726 +/- 12.8295	3.4694	24.0929 +/- 0.0284	47.4159 +/- 0.6705	0.7583	-86.4502	1.157463
5646	23.3409 +/- 0.0347	13.6299 +/- 0.3157	0.5409 +/- 0.0153	-40.5371 +/- 1.7186	0.1992	21.7036 +/- 0.0020	65.8352 +/- 0.0829	0.2613	83.6544	1.14881
202070	23.0223 +/- 0.1483	9.4668 +/- 0.7370	0.2494 +/- 0.0158	-85.9513 +/- 0.8257	2.8312	21.6419 +/- 0.0060	25.5335 +/- 0.0950	0.1791	19.6198	1.183989
200250	22.9329 +/- 0.0874	28.1926 +/- 1.0763	0.0420 +/- 0.0029	12.6375 +/- 0.1862	0.3026	21.9413 +/- 0.0059	34.6426 +/- 0.1038	0.2293	13.0487	1.025486
200259	22.3238 +/- 0.2751	4.6930 +/- 0.6806	0.5579 +/- 0.0231	-17.7292 +/- 2.0260	2.7643	22.6420 +/- 0.0117	24.3020 +/- 0.0867	0.8271	-57.9463	1.048159
5595	23.9809 +/- 0.0662	42.1960 +/- 1.6875	0.8234 +/- 0.0045	-41.3167 +/- 1.0153	2.8034	24.0337 +/- 0.0340	50.6352 +/- 0.8952	0.6782	-40.1757	1.099253
200283	22.4312 +/- 0.6437	11.6067 +/- 0.5129	0.9000 +/- 0.0713	10.0000 +/- 20.5891	1.0000	21.5000 +/- 0.2224	13.9280 +/- 0.8751	0.7538	24.0782	1.08961
200273	22.8017 +/- 0.0253	20.6834 +/- 0.1354	0.5996 +/- 0.0033	-47.6915 +/- 0.4902	0.1165	21.8288 +/- 0.0056	24.8201 +/- 0.0633	0.4901	-46.6193	1.111683
200336	21.1311 +/- 0.1041	2.5267 +/- 0.1221	0.7090 +/- 0.0238	-4.9111 +/- 3.0784	1.5305	22.8459 +/- 0.0115	25.2670 +/- 0.1350	0.7687	-8.1589	1.029086
200360	21.8646 +/- 0.0617	15.0360 +/- 0.4456	0.5098 +/- 0.0022	33.3588 +/- 0.2654	4.4180	21.1047 +/- 0.0134	18.0432 +/- 0.0857	0.4412	35.3343	1.202986
202782	27.1602 +/- 0.2568	225.8710 +/- 30.6711	0.9000 +/- 0.0096	10.0000 +/- 3.7004	4.0000	23.9550 +/- 0.0270	271.0452 +/- 0.4927	0.8702	-32.5977	1.253013
200377	22.0527 +/- 0.0993	12.7630 +/- 0.6012	0.5684 +/- 0.0036	23.2990 +/- 0.3555	7.5073	21.5641 +/- 0.0148	15.3156 +/- 0.0919	0.5130	23.2471	1.053728
191417	23.2020 +/- 2.5562	26.1828 +/- 4.6682	0.6786 +/- 0.0682	11.7757 +/- 2.0529	0.8787	22.6015 +/- 1.4396	31.4194 +/- 3.9217	0.6525	11.0623	1.101623
191409	21.2025 +/- 0.0270	3.9240 +/- 0.0642	0.7236 +/- 0.0118	50.4340 +/- 2.0030	0.7480	23.1015 +/- 0.0079	39.2400 +/- 0.1946	0.6681	49.1867	1.337397
200102	21.8440 +/- 0.2687	4.2983 +/- 0.5670	0.7168 +/- 0.0212	62.1174 +/- 2.6387	3.8244	22.6989 +/- 0.0069	42.9830 +/- 0.0950	0.8205	-78.7055	1.20014
205111	21.3896 +/- 0.1600	3.4521 +/- 0.1564	0.2366 +/- 0.0358	66.9587 +/- 1.8691	1.5872	21.9454 +/- 0.0053	22.5368 +/- 0.0745	0.4247	18.9929	1.031333
200001	25.0310 +/- 0.8007	20.4375 +/- 8.3744	0.3763 +/- 0.0237	-19.9163 +/- 1.6085	8.0160	22.2248 +/- 0.0059	24.5250 +/- 0.0714	0.7446	23.2433	1.182826
193917	22.0672 +/- 0.2275	7.4113 +/- 0.9362	0.6284 +/- 0.0088	45.5758 +/- 0.8831	3.9720	22.6044 +/- 0.0318	16.7340 +/- 0.1965	0.6459	44.9387	1.037126
193914	23.6629 +/- 0.4511	5.9306 +/- 1.0957	0.7696 +/- 0.1636	59.3027 +/- 9.5446	2.7780	20.1123 +/- 0.0152	7.1168 +/- 0.0351	0.3718	57.5245	1.044078
193912	24.8727 +/- 2.0202	16.3120 +/- 16.2401	0.6631 +/- 0.0288	36.0538 +/- 2.9713	19.9822	22.0207 +/- 0.0098	20.3361 +/- 0.0956	0.5415	23.5428	1.241614
190684	22.5754 +/- 0.1453	14.4756 +/- 0.3389	0.2936 +/- 0.0059	3.3676 +/- 0.3374	0.3984	21.0726 +/- 0.0305	17.3707 +/- 0.1124	0.3192	3.8962	1.09591
5400	22.1924 +/- 0.0269	32.9181 +/- 0.4571	0.8402 +/- 0.0013	75.3767 +/- 0.2889	7.4264	23.2689 +/- 0.0148	39.5018 +/- 0.3328	0.6678	75.6585	1.270065
205282	22.5054 +/- 0.0785	14.4690 +/- 0.5394	0.8182 +/- 0.0039	-16.9664 +/- 0.7205	9.3792	36.0362 +/- 3560.9709	17.7696 +/- 39698.2734	0.7853	-25.9081	1.060973
190560	19.3071 +/- 0.0650	1.7619 +/- 0.0383	0.6375 +/- 0.0161	47.4051 +/- 1.5532	2.1973	21.3588 +/- 0.0048	17.5191 +/- 0.0308	0.7349	-11.4528	1.15962
193785	20.6721 +/- 0.0774	3.3754 +/- 0.1522	0.7355 +/- 0.0099	2.3346 +/- 1.3704	1.7705	23.2029 +/- 0.0474	20.7948 +/- 0.3613	0.7324	3.1902	1.064747
190551	22.3450 +/- 0.0306	17.8136 +/- 0.1582	0.2988 +/- 0.0022	-12.4699 +/- 0.1883	0.2571	21.8884 +/- 0.0162	21.3763 +/- 0.1006	0.3277	-12.5582	1.049118
190658	22.3989 +/- 0.0332	25.8067 +/- 0.4342	0.7160 +/- 0.0019	84.5347 +/- 0.2667	3.3172	24.1145 +/- 0.0493	30.9680 +/- 1.0412	0.7065	84.5701	1.0295
192281	22.7174 +/- 0.2652	10.6918 +/- 1.3399	0.4989 +/- 0.0079	-67.5443 +/- 0.6466	9.6683	21.3919 +/- 0.0139	12.8302 +/- 0.0802	0.4231	-68.4710	1.105896
190634	21.2815 +/- 0.0257	18.2153 +/- 0.2586	0.7115 +/- 0.0013	74.6891 +/- 0.1830	2.7995	26.4926 +/- 0.7059	31.5847 +/- 10.9366	0.7116	74.7078	1.162011
190656	22.2061 +/- 0.0239	16.3186 +/- 0.0972	0.9000 +/- 0.0077	10.0000 +/- 4.0050	1.0000	21.6147 +/- 0.0135	19.5823 +/- 0.1255	0.4864	-48.0223	1.192878
190497	22.4802 +/- 1.8613	20.8371 +/- 2.4893	0.8407 +/- 0.0234	61.2757 +/- 12.5129	0.9292	22.5336 +/- 1.9232	25.0046 +/- 4.3891	0.8488	68.2512	1.198815
5266	20.1523 +/- 0.0163	7.3798 +/- 0.0817	0.6760 +/- 0.0025	-6.4178 +/- 0.3467	1.4244	21.5706 +/- 0.0052	44.7807 +/- 0.0866	0.5899	-7.9051	1.143042
200210	22.8282 +/- 1.3226	4.0491 +/- 2.7804	0.6835 +/- 0.0563	39.5030 +/- 7.9030	4.4669	22.1216 +/- 0.0134	23.4416 +/- 0.0828	0.5434	25.6605	0.9936425
190643	21.7586 +/- 0.0926	9.2780 +/- 0.4399	0.9431 +/- 0.0070	23.0315 +/- 3.7701	4.7128	21.5893 +/- 0.0202	13.1634 +/- 0.0997	0.9506	22.4246	1.018092

Nastavak na sledećoj stranici: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.

Tabela H.5 – *Nastavak sa prethodne stranice: dvokomponentni model – Sersikov centralni oval i eksponencijalni disk.*

Alfalfa naziv	$\mu_e^{\rm SER}$ (mag/$''^2$)	$R_e^{\rm SER}$ (pix)	$b/a^{\rm SER}$	$PA^{\rm SER}$ (^{o})	$n^{\rm SER}$	$\mu_e^{\rm EXP}$ (mag/$''^2$)	$R_e^{\rm EXP}$ (pix)	$b/a^{\rm EXP}$	$PA^{\rm EXP}$ (^{o})	χ^2
193987	22.7856 +/- 0.0553	16.6618 +/- 0.2791	0.9000 +/- 0.0279	10.0000 +/- 3.1289	1.0000	22.2134 +/- 0.0437	19.9942 +/- 0.4494	0.4814	11.7433	1.109733
203171	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
192441	23.1338 +/- 1.1254	11.1938 +/- 5.9927	0.3014 +/- 0.0125	70.3635 +/- 0.7811	19.8979	21.3766 +/- 0.0128	13.4326 +/- 0.0717	0.4681	69.3892	1.043192
190651	19.7107 +/- 0.1896	2.6365 +/- 0.2172	0.4735 +/- 0.0112	-16.3380 +/- 0.7933	6.2635	22.4259 +/- 0.0089	26.3651 +/- 0.1045	0.8588	-17.3686	1.074482
190626	22.1919 +/- 0.0845	14.7511 +/- 0.5929	0.6344 +/- 0.0033	81.8818 +/- 0.4596	5.3465	21.8809 +/- 0.0244	17.7013 +/- 0.1564	0.5036	82.4107	1.498824
190539	19.2168 +/- 0.0470	2.8183 +/- 0.0695	0.6247 +/- 0.0060	-60.1521 +/- 0.6175	2.8081	21.8616 +/- 0.0123	28.1835 +/- 0.1198	0.4085	-72.3176	1.202615
203173	23.4427 +/- 0.9082	8.4106 +/- 3.4343	0.4836 +/- 0.0187	55.7477 +/- 1.7525	13.0219	21.0594 +/- 0.0169	10.0927 +/- 0.0694	0.3746	54.5504	1.008132
203144	24.2593 +/- 14.2855	3.2211 +/- 21.6477	0.8491 +/- 0.3166	30.7474 +/- 63.2131	19.9934	22.3376 +/- 0.0148	15.6771 +/- 0.0960	0.7497	51.9215	0.9901807
5215	20.4180 +/- 0.0569	5.8439 +/- 0.1825	0.6690 +/- 0.0049	-60.2819 +/- 0.6064	2.6508	21.7230 +/- 0.0046	58.3755 +/- 0.0941	0.4751	-59.0034	1.075213
200150	23.8077 +/- 3.2653	4.9727 +/- 7.6641	0.8982 +/- 0.1006	-49.8677 +/- 30.8115	19.9632	21.3066 +/- 0.0060	15.3214 +/- 0.0422	0.6408	-74.2515	1.06489
192525	23.0647 +/- 0.0485	12.1889 +/- 0.2484	0.5934 +/- 0.0074	40.2034 +/- 1.1403	0.0584	21.6849 +/- 0.0079	14.6267 +/- 0.0410	0.6760	31.9726	1.041167
5286	21.9298 +/- 0.0625	7.5412 +/- 0.2753	0.6043 +/- 0.0083	-38.5643 +/- 0.9370	1.7571	22.6494 +/- 0.0035	75.4071 +/- 0.1207	0.5919	-42.6293	1.128512
190531	21.5093 +/- 0.0359	20.2708 +/- 0.3499	0.3901 +/- 0.0014	-7.2369 +/- 0.1068	3.1959	21.5326 +/- 0.0170	24.3250 +/- 0.1725	0.3702	-7.2128	1.221573
192407	23.5989 +/- 0.0433	20.3224 +/- 1.1997	0.4505 +/- 0.0081	-36.1045 +/- 0.6139	0.0527	22.0483 +/- 0.0053	24.3869 +/- 0.0969	0.3394	-39.1711	1.083147
203445	20.7567 +/- 0.0570	2.4446 +/- 0.0630	0.6956 +/- 0.0251	89.2906 +/- 3.2074	0.7972	21.9684 +/- 0.0062	20.4240 +/- 0.0781	0.4663	-1.5085	1.043639
202196	21.4529 +/- 0.1748	5.8484 +/- 0.2364	0.7979 +/- 0.0079	-74.4006 +/- 1.5474	2.3254	21.4035 +/- 0.1152	7.0181 +/- 0.1934	0.7746	-75.7788	1.056951
192768	23.9463 +/- 0.1359	23.7610 +/- 1.7836	0.9937 +/- 0.0073	2.6008 +/- 47.2675	4.3142	23.9461 +/- 0.0331	28.5132 +/- 0.7713	0.6242	77.1953	1.239971
205131	21.8146 +/- 0.1061	7.4263 +/- 0.3261	0.8422 +/- 0.0070	-43.9625 +/- 1.6802	2.7969	21.9745 +/- 0.0563	8.9116 +/- 0.1863	0.9980	-6.5720	1.082872
202762	21.6478 +/- 0.0077	8.0828 +/- 0.0518	0.9000 +/- 0.0048	10.0000 +/- 2.7823	0.5000	20.7044 +/- 0.0248	9.6993 +/- 0.0875	0.2128	70.3833	1.171142
203183	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999	-9999
202371	23.7595 +/- 1.5580	9.9831 +/- 7.4464	0.5513 +/- 0.0246	-50.9258 +/- 1.8349	19.9817	21.7910 +/- 0.0118	13.0371 +/- 0.0920	0.5534	-40.4331	1.013496
191869	24.1129 +/- 0.2050	19.6830 +/- 2.1210	0.9982 +/- 0.0110	-64.7767 +/- 222.0895	7.1604	24.2079 +/- 0.0507	23.6196 +/- 0.6481	0.6405	82.0740	1.063815
192760	25.6901 +/- 0.4687	9.5567 +/- 3.0114	0.4700 +/- 0.1868	80.7966 +/- 14.8428	0.1218	21.3695 +/- 0.0060	11.5028 +/- 0.0483	0.4455	-10.9229	1.084624
190620	19.5756 +/- 0.0515	1.8375 +/- 0.0308	0.7443 +/- 0.0223	63.6304 +/- 3.2857	0.4100	21.7577 +/- 0.0053	14.4337 +/- 0.0444	0.9474	-35.9058	1.087879
192751	22.2736 +/- 0.1143	5.3151 +/- 0.6535	0.4199 +/- 0.0276	-41.1836 +/- 3.4418	0.0574	21.0213 +/- 0.0161	10.9730 +/- 0.0586	0.3398	-17.5976	1.072452
192621	26.2622 +/- 26.0165	6.9133 +/- 83.8753	0.2294 +/- 0.5828	75.3853 +/- 32.2156	19.5916	21.9885 +/- 0.0053	25.1534 +/- 0.0825	0.3677	-20.4010	1.054132
5168	21.1161 +/- 0.0244	17.7834 +/- 0.1850	0.6313 +/- 0.0014	-75.5529 +/- 0.1556	2.8090	21.5535 +/- 0.0177	21.3401 +/- 0.1592	0.6085	-75.6697	1.096827
192615	23.3444 +/- 0.1409	20.3001 +/- 1.4394	0.5159 +/- 0.0052	10.5908 +/- 0.4490	5.1709	33.4002 +/- 387.9180	24.3601 +/- 6002.9189	0.5071	10.4481	1.165185
192602	23.1886 +/- 0.0863	20.2612 +/- 0.9363	0.9774 +/- 0.0063	19.4520 +/- 9.9883	3.1036	23.6298 +/- 0.0537	24.3134 +/- 0.6828	0.8642	19.2045	1.082478

Biografija autora

Mr Ana Lalović je rođena 04. 06. 1979. godine u Beogradu. Osnovnu školu i gimnaziju je završila u Beogradu. Studije astrofizike na Matematičkom fakultetu Univerziteta u Beogradu upisala je 1998. i diplomirala 2004. godine, sa prosečnom ocenom 9.12. Ubrzo nakon diplomiranja mr Ana Lalović se zapošljava na Astronomskoj opservatoriji u Beogradu (2005. godine), gde radi i danas. Poslediplomske studije završila je u decembru 2008. godine, odbranom magistarske teze pod naslovom "Lajman-alfa šuma na niskom i srednjem crvenom pomaku i model minihaloa", pod mentorstvom dr. Milana Ćirkovića. Od početka svoje naučne karijere, objavila je 7 (izvor ADS) naučnih radova u domaćim i međunarodnim časopisima, a učestvovala je i na mnogim međunarodnim i domaćim naučnim skupovima.

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