



Analiza istraživanja zapošljivosti studenata koji su diplomirali ak. god. 2018./2019.

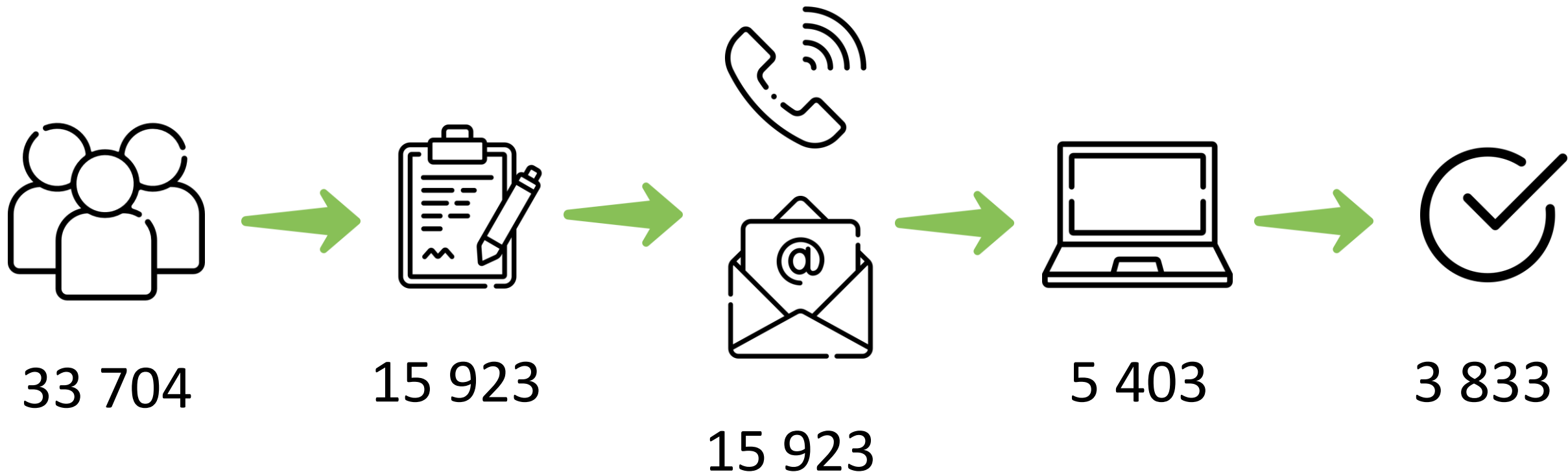
Predstavljanje rezultata istraživanja zapošljivosti diplomiranih studenata 2020. godine

dr.sc. Matko Glunčić

matko@phy.hr

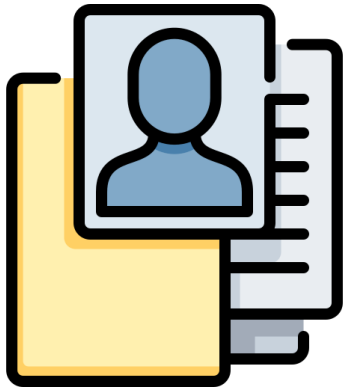
7. travnja 2022.

Podatci

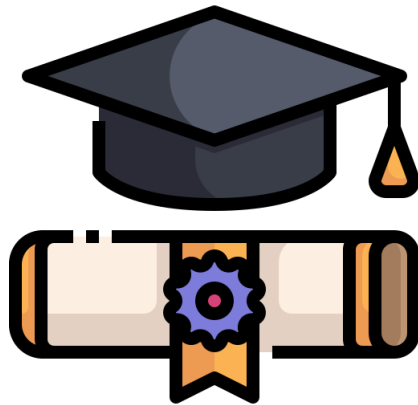


Metodologija

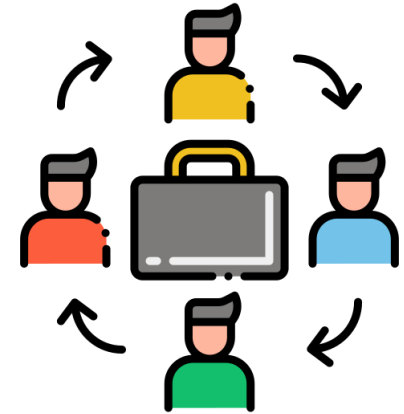
- tri skupine pitanja:



1. Podatci o ispitanicima



2. Podatci o studiju

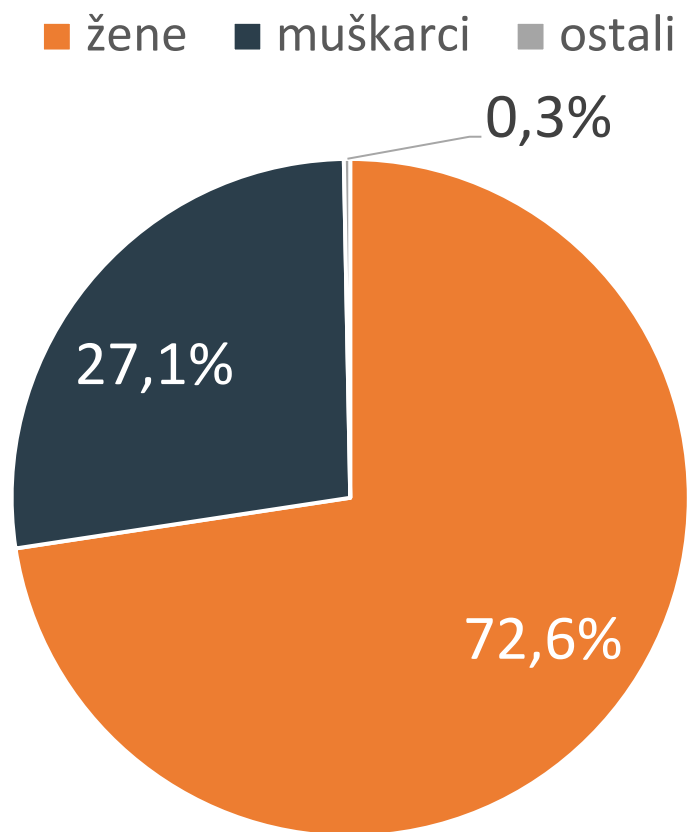


3. Prijelaz sa studija na tržište rada



Podatci o ispitanicima

Struktura po spolu

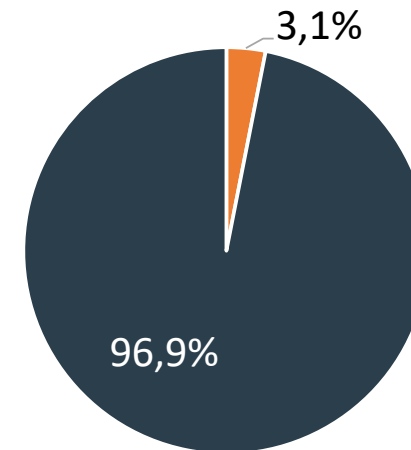
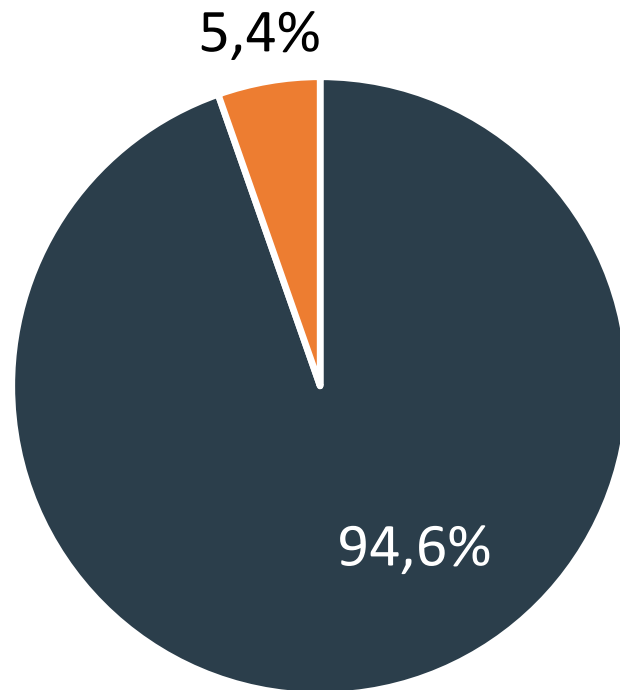


- DZS 2019. - udio žena u ukupnom broju studenata koji su diplomirali 60,2 %

Mjesto boravišta

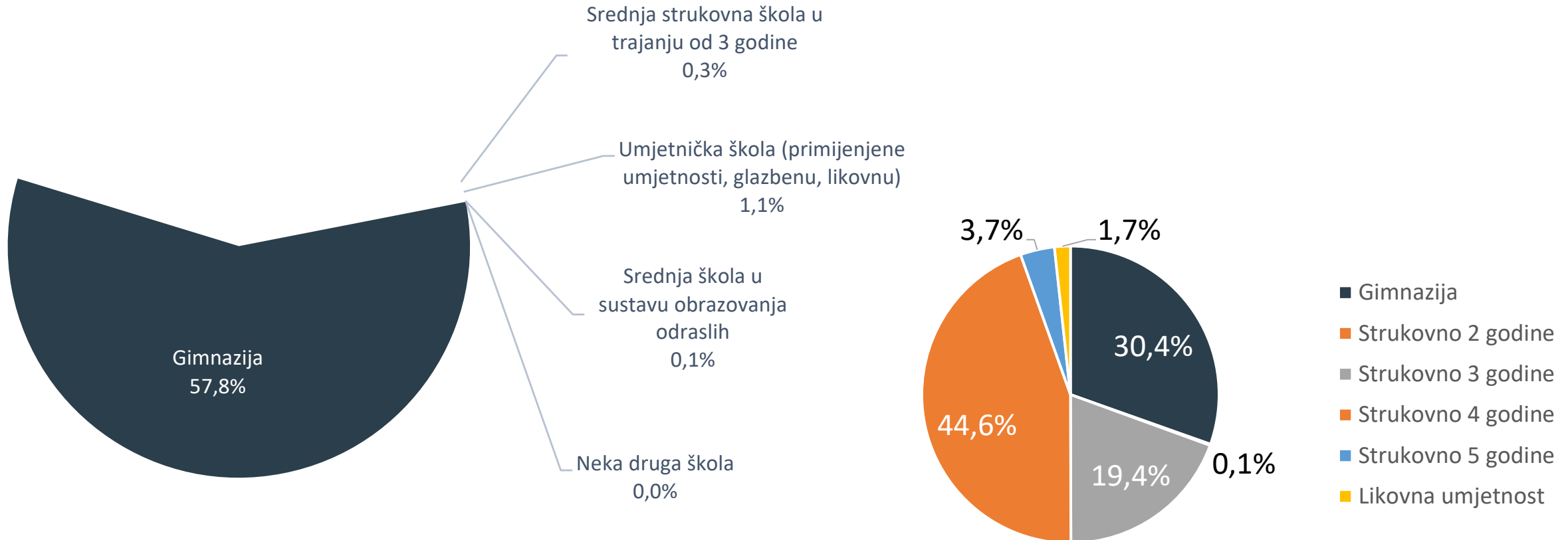


■ Republika Hrvatska ■ druga država



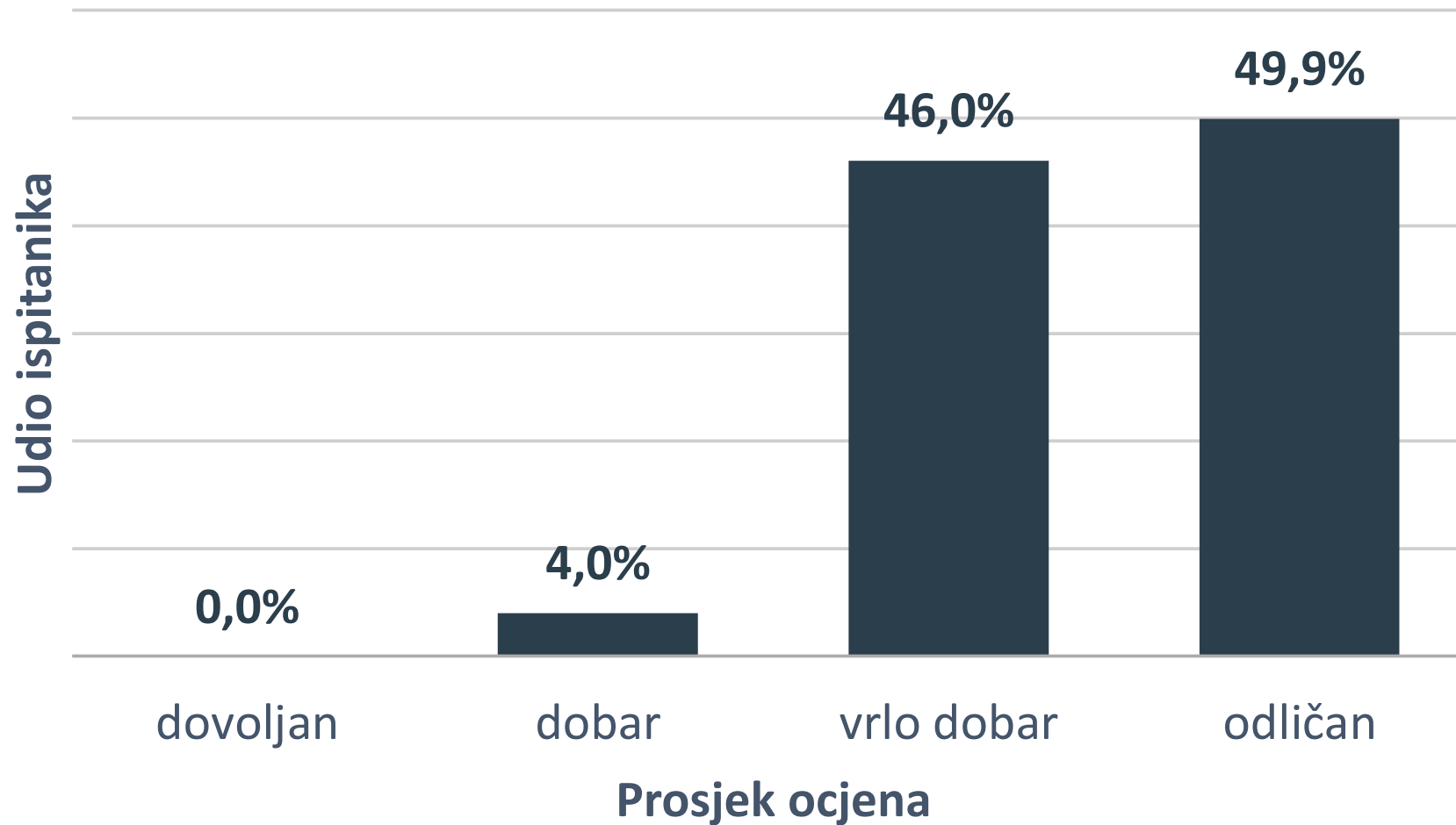
- 2017. projekt SKAZVO (Unaprjeđenje sustava osiguravanja i unaprjeđenje kvalitete visokog obrazovanja) – diplomirali 2015./2016.
- DZS 2019. – iseljeno **1%** ukupnog stanovništva RH

Obrazovanje prije upisa na visoko učilište

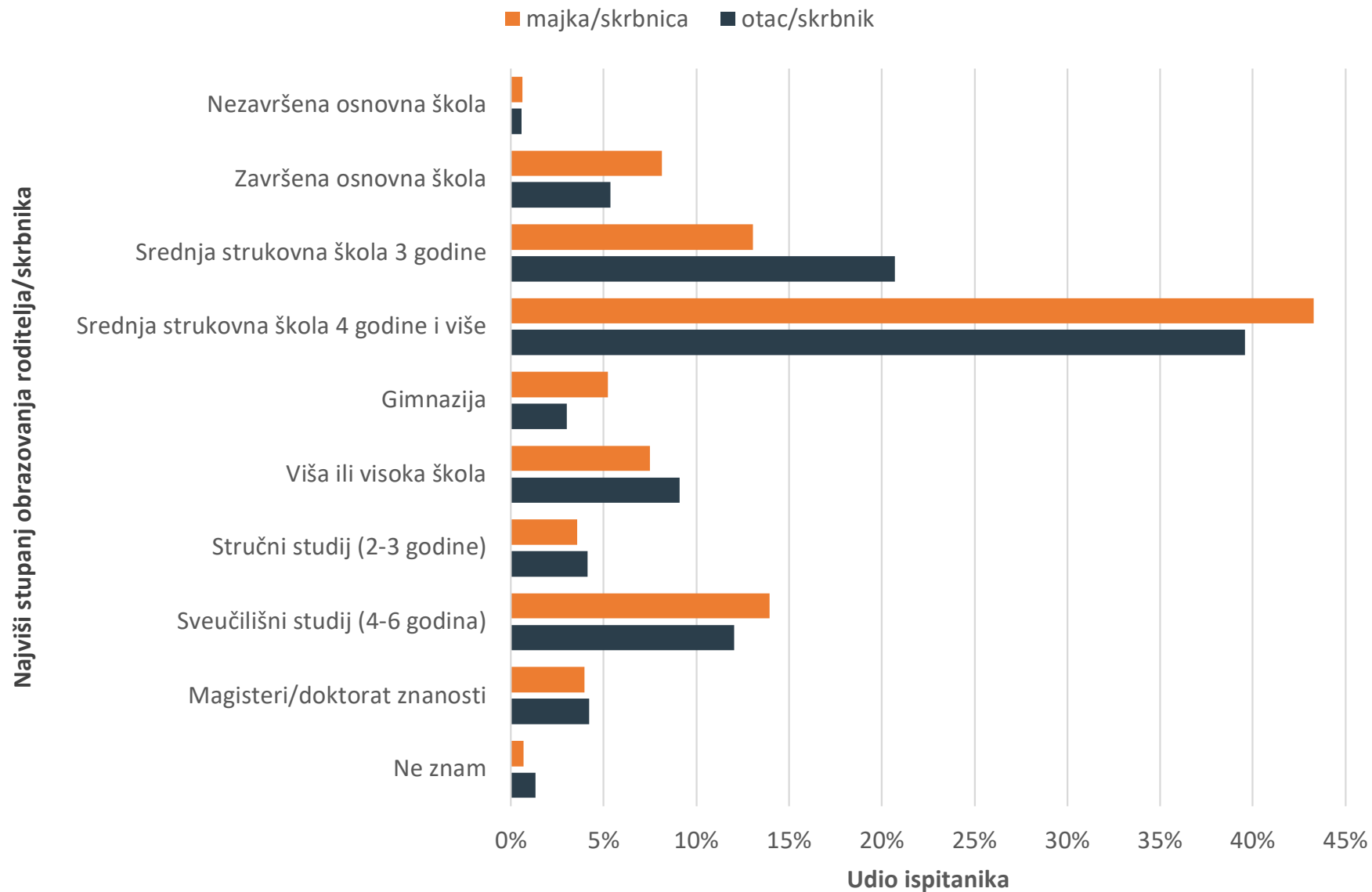


- DZS 2019. – udio učenika u sekundarnom obrazovanju

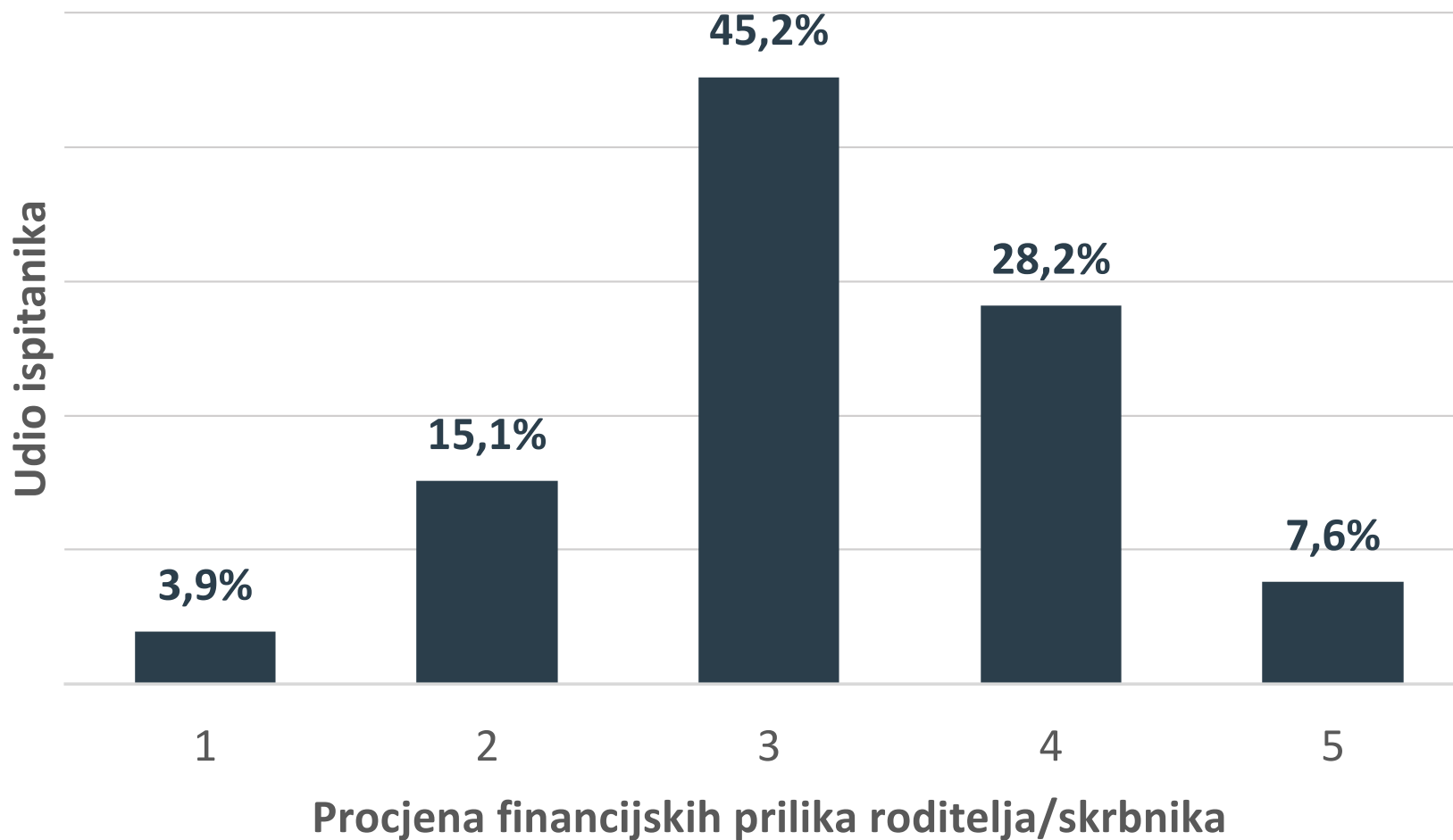
Prosjek ocjena u posljednjem razredu



Obrazovanje roditelja

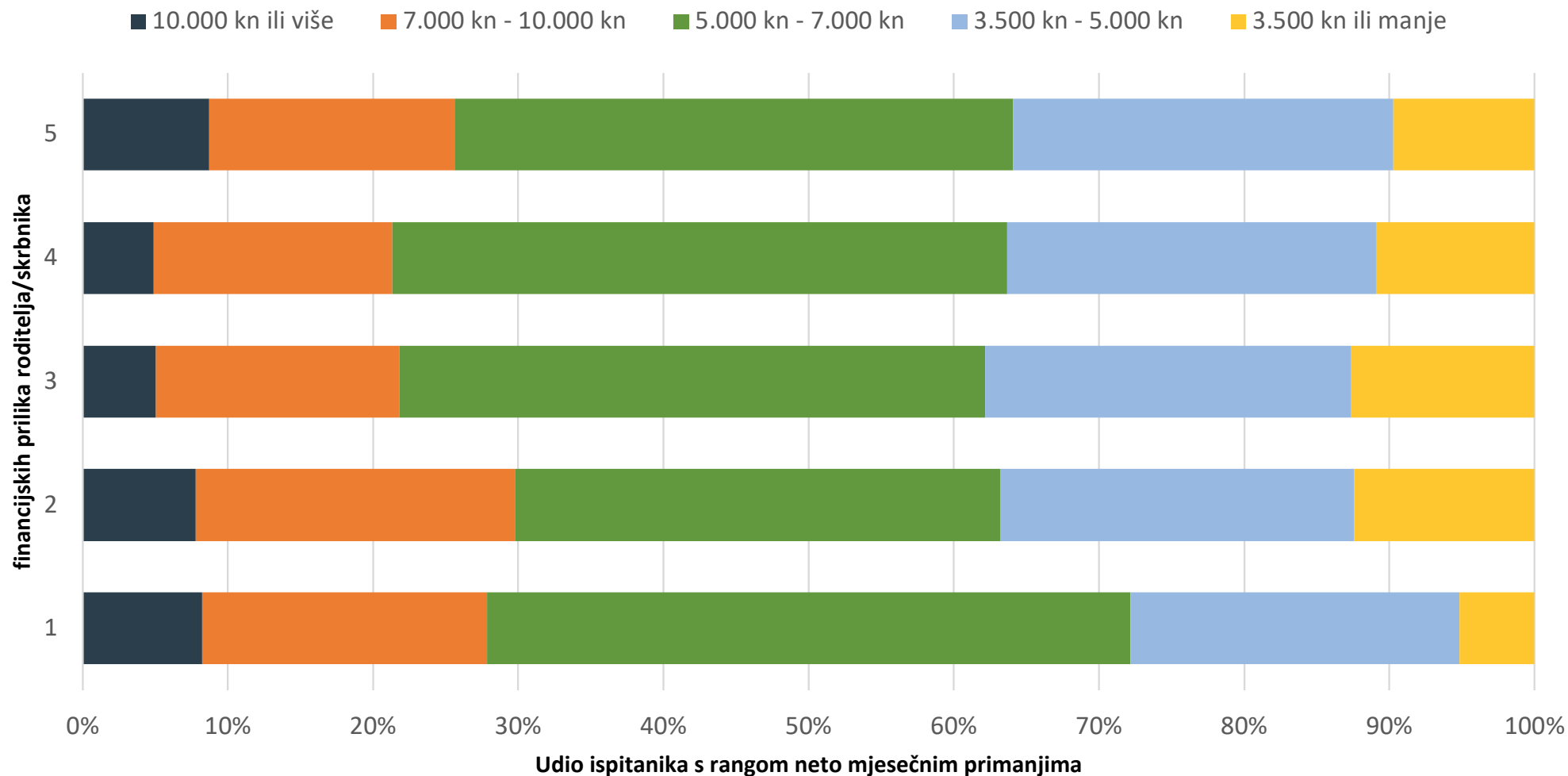


Procjena financijskih prilika



1– ispod prosjeka, 5 – iznad prosjeka

Financijske prilike – mjesečna plaća





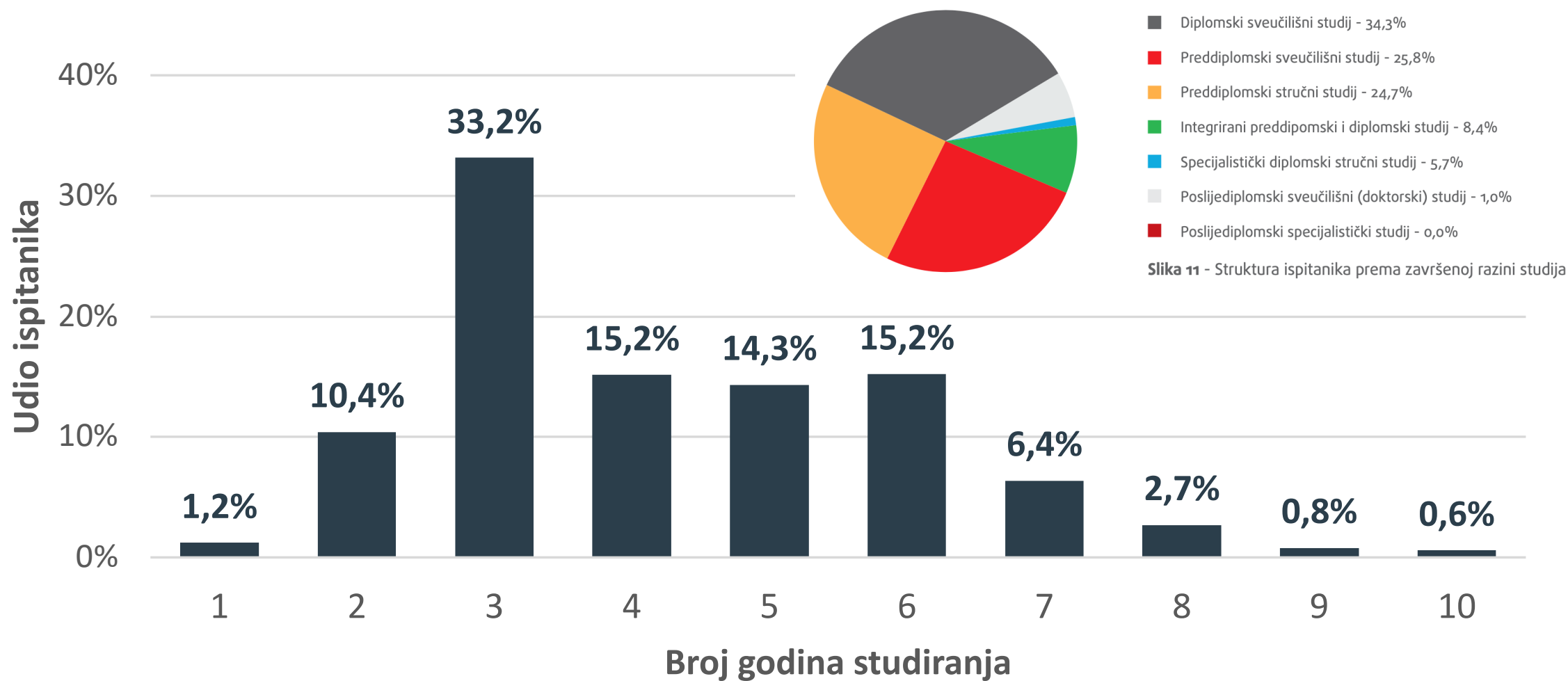
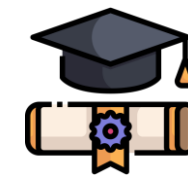
Podatci o studija

Razina studija



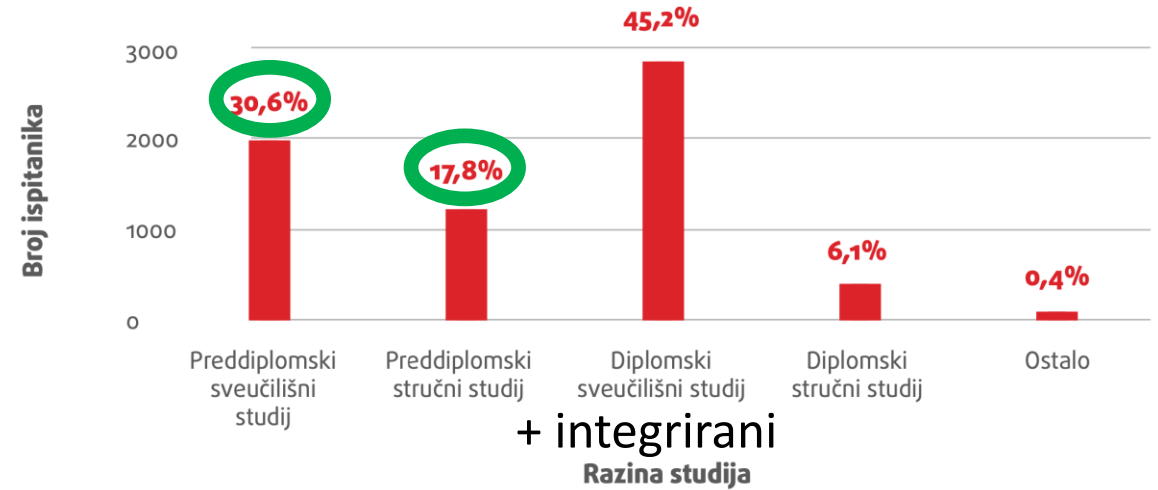
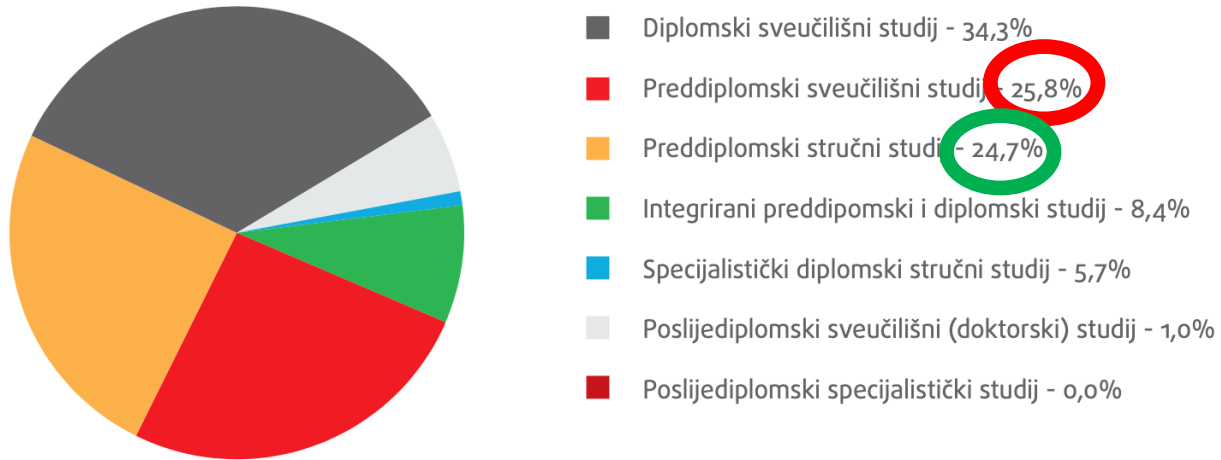
- Diplomski sveučilišni studij - 34,3%
- Preddiplomski sveučilišni studij - 25,8%
- Preddiplomski stručni studij - 24,7%
- Integrirani preddiplomski i diplomski studij - 8,4%
- Specijalistički diplomski stručni studij - 5,7%
- Poslijediplomski sveučilišni (doktorski) studij - 1,0%
- Poslijediplomski specijalistički studij - 0,0%

Trajanje studija



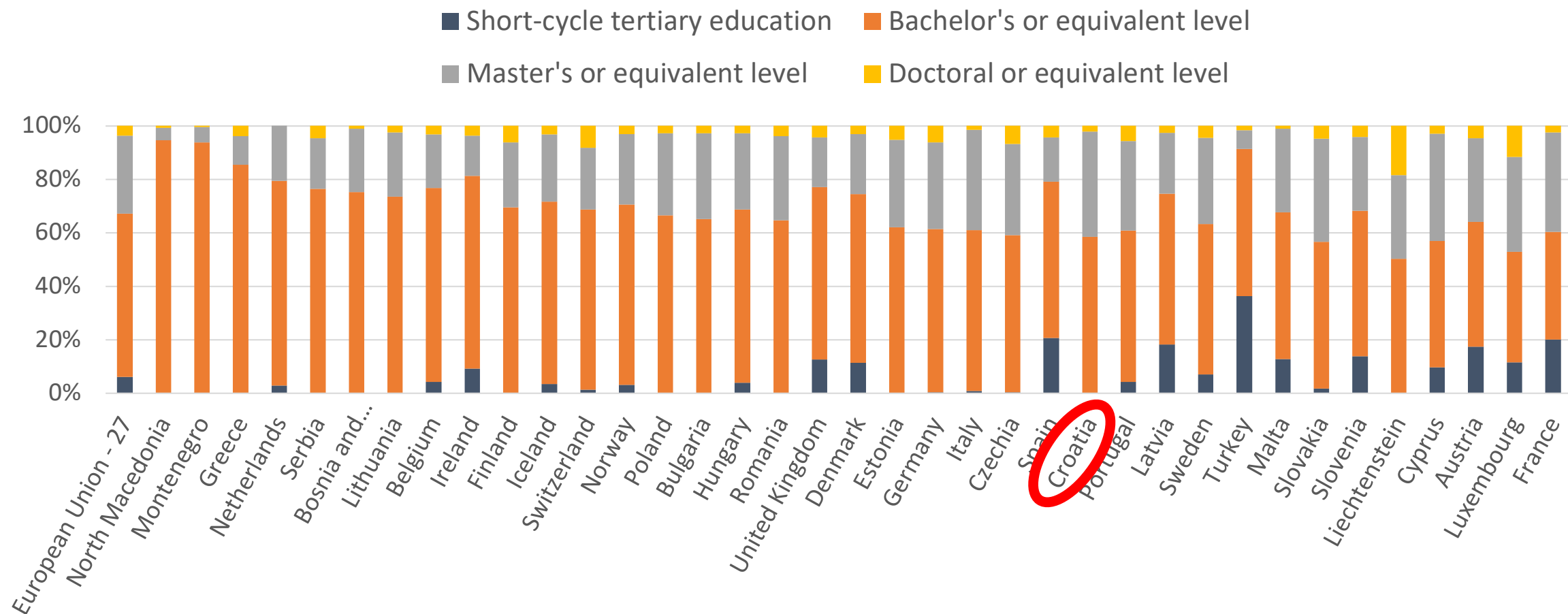


Razina studija



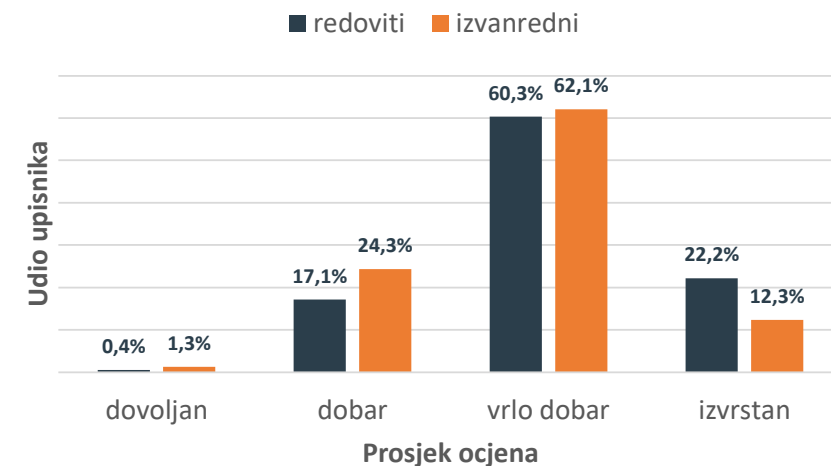
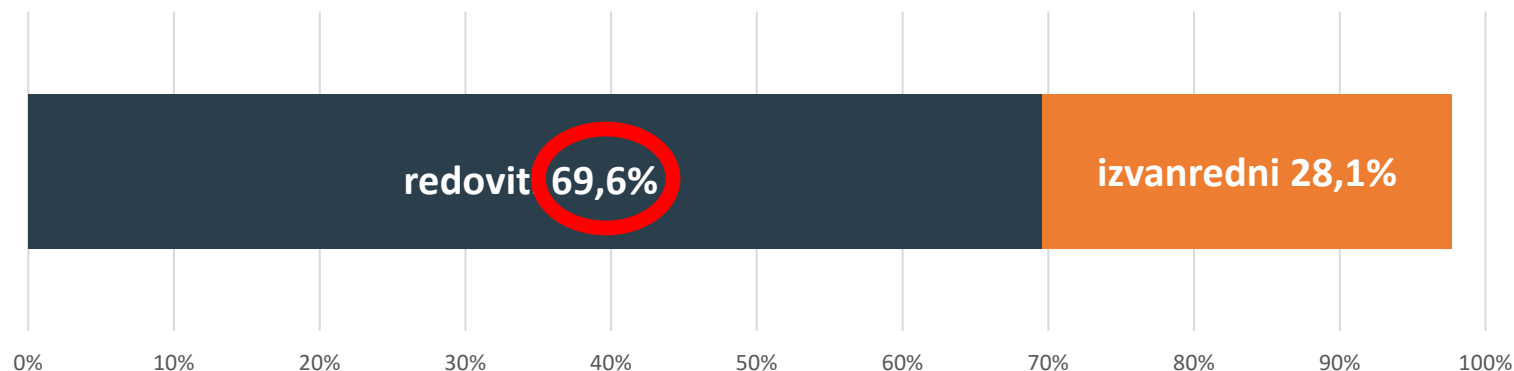
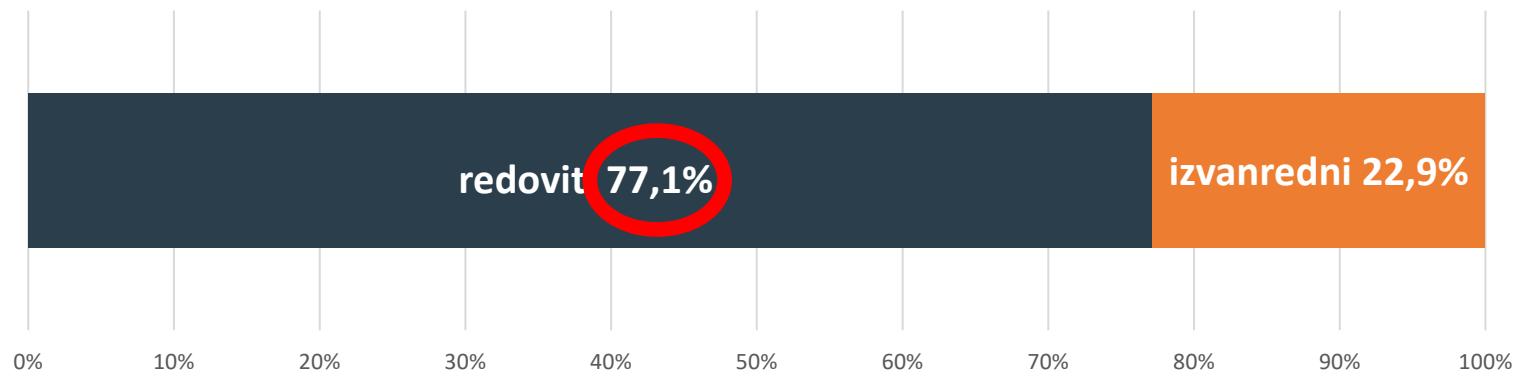
- 2017. projekta SKAZVO – diplomirali 2015./2016.

Razina studija



Izvor: Eurostat 2019.

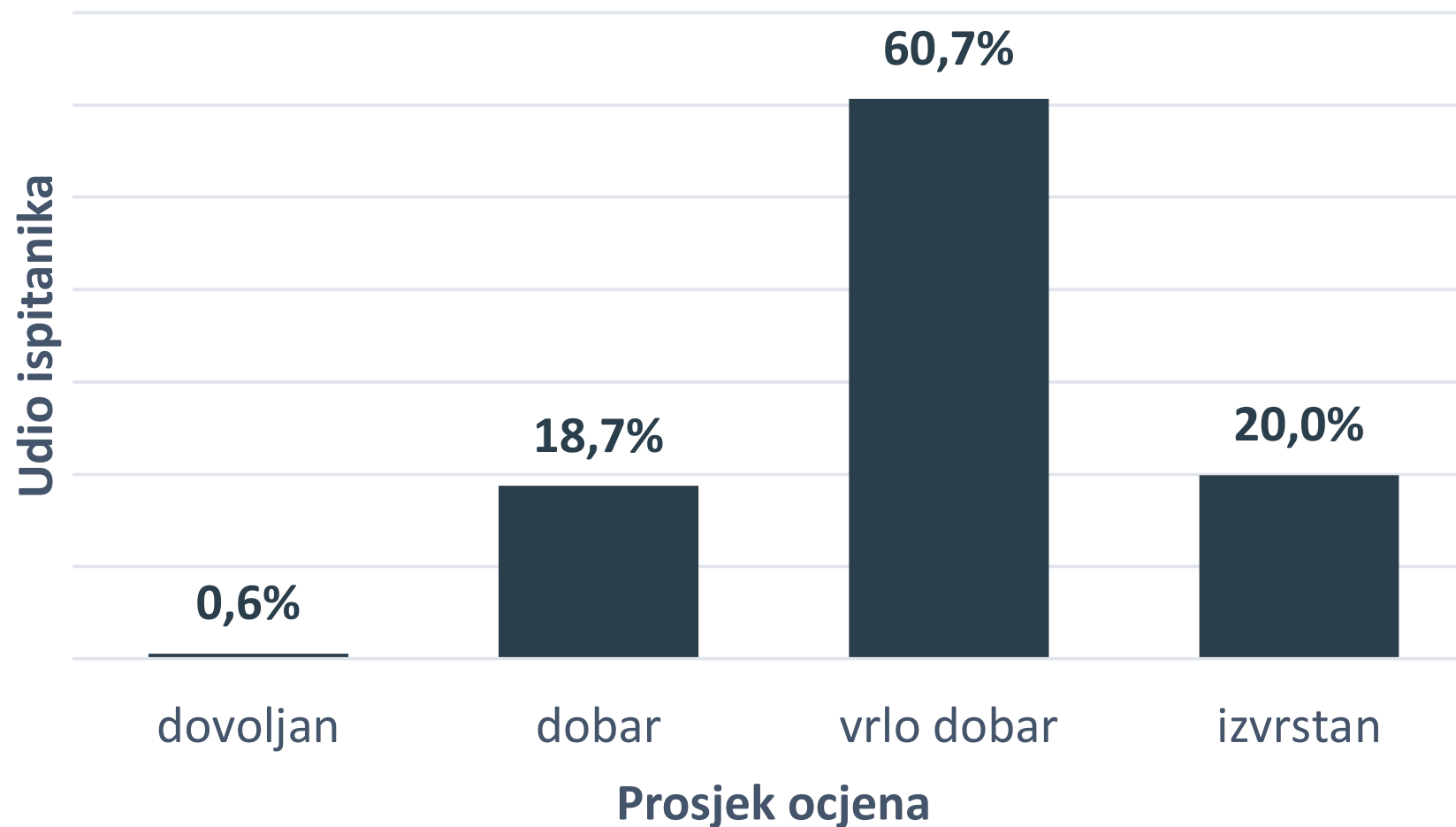
Redoviti – izvanredni studenti



- 2017. projekta SKAZVO – diplomirali 2015./2016.

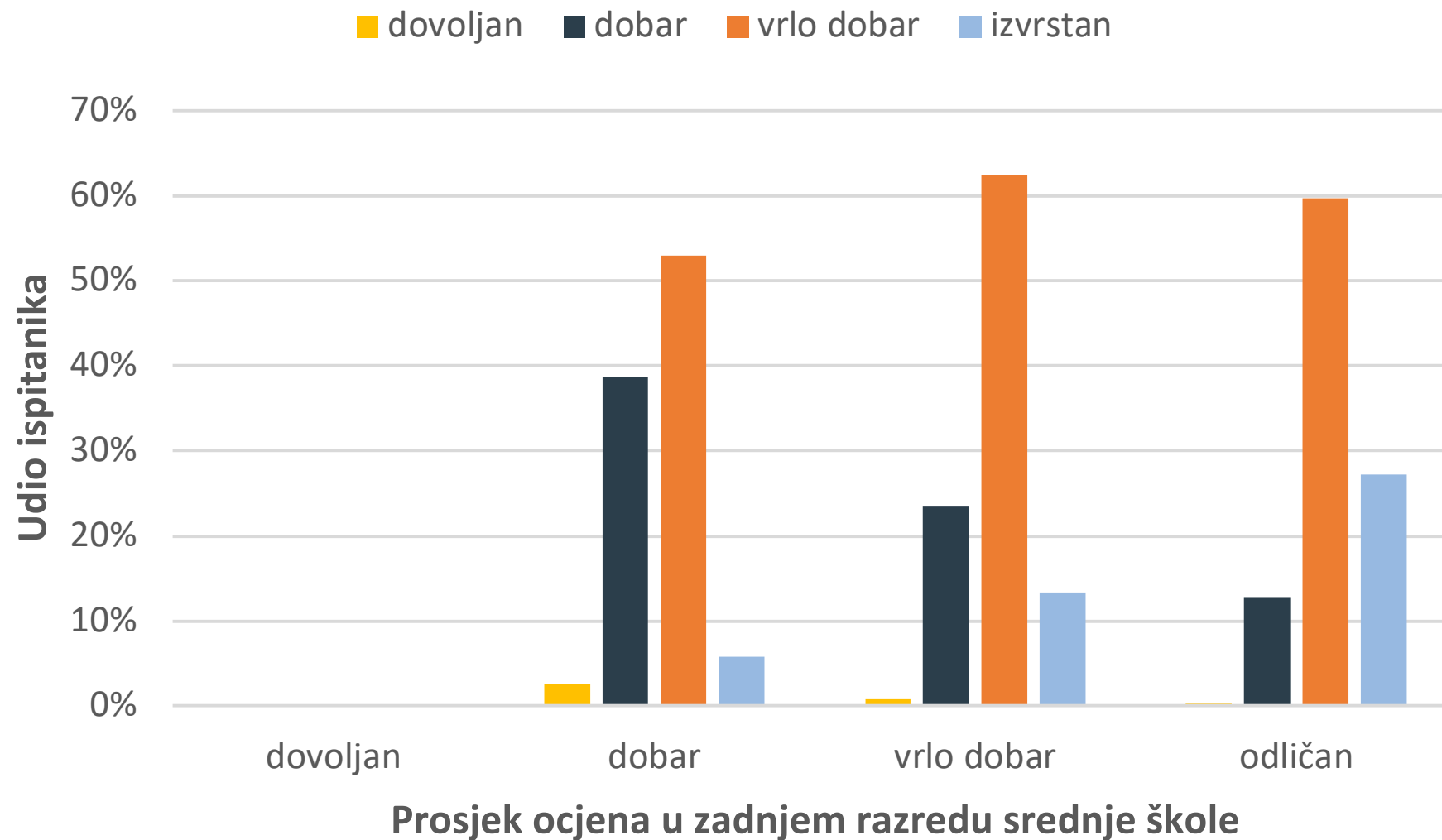


Prosjeak ocjena tijekom studiranja



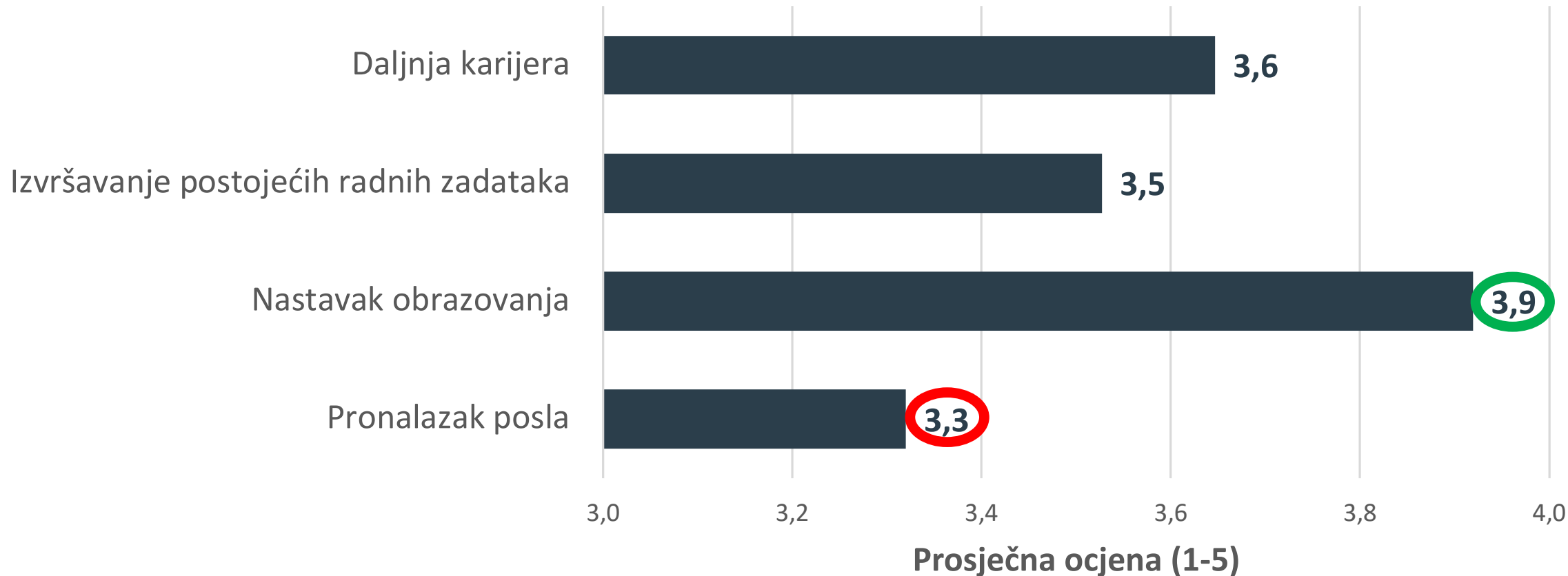


Korelacija s prosjekom u srednjoj školi





Ocjena korisnosti studija

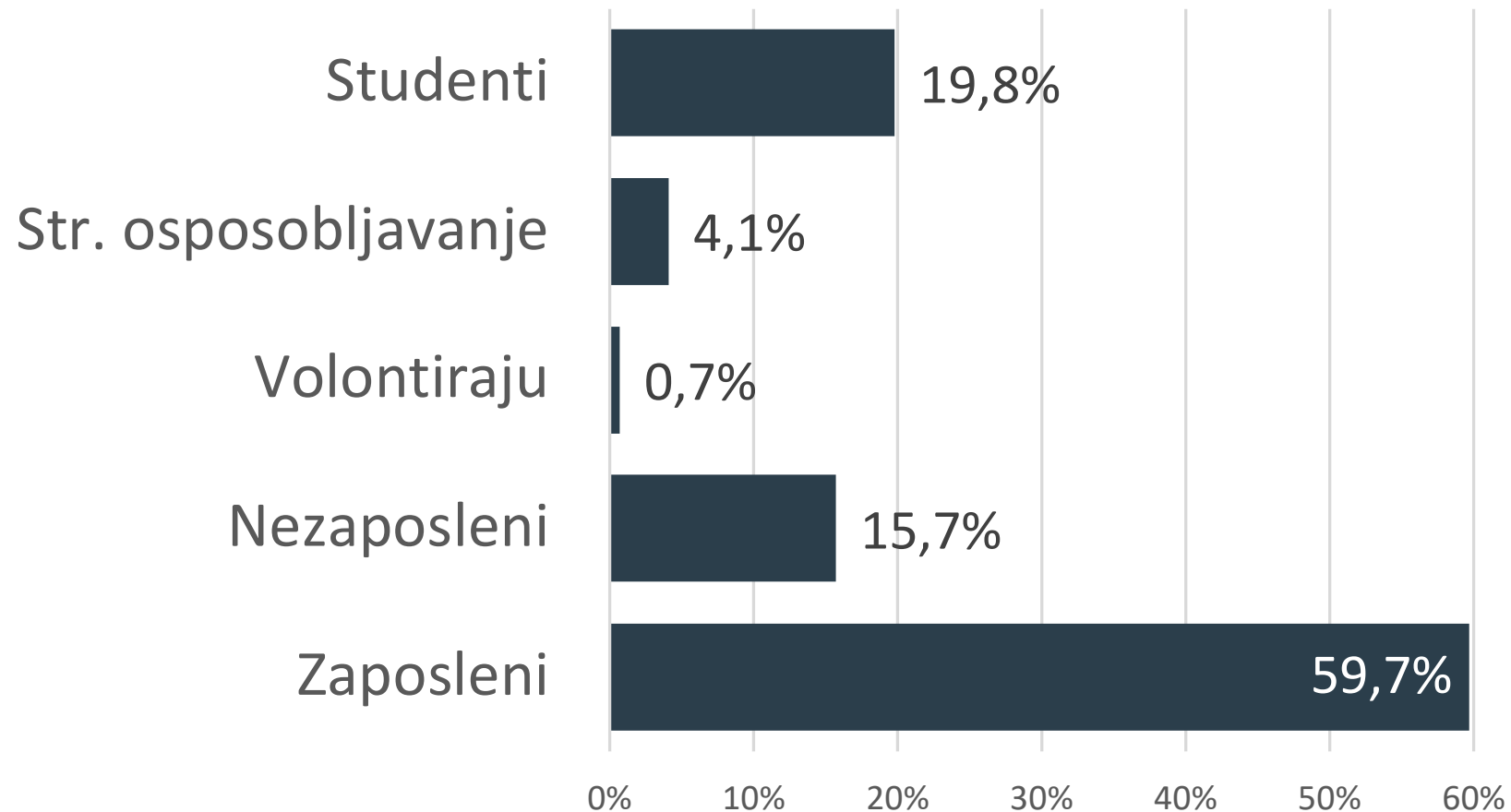


1 – uopće ne 5 – u velikoj mjeri



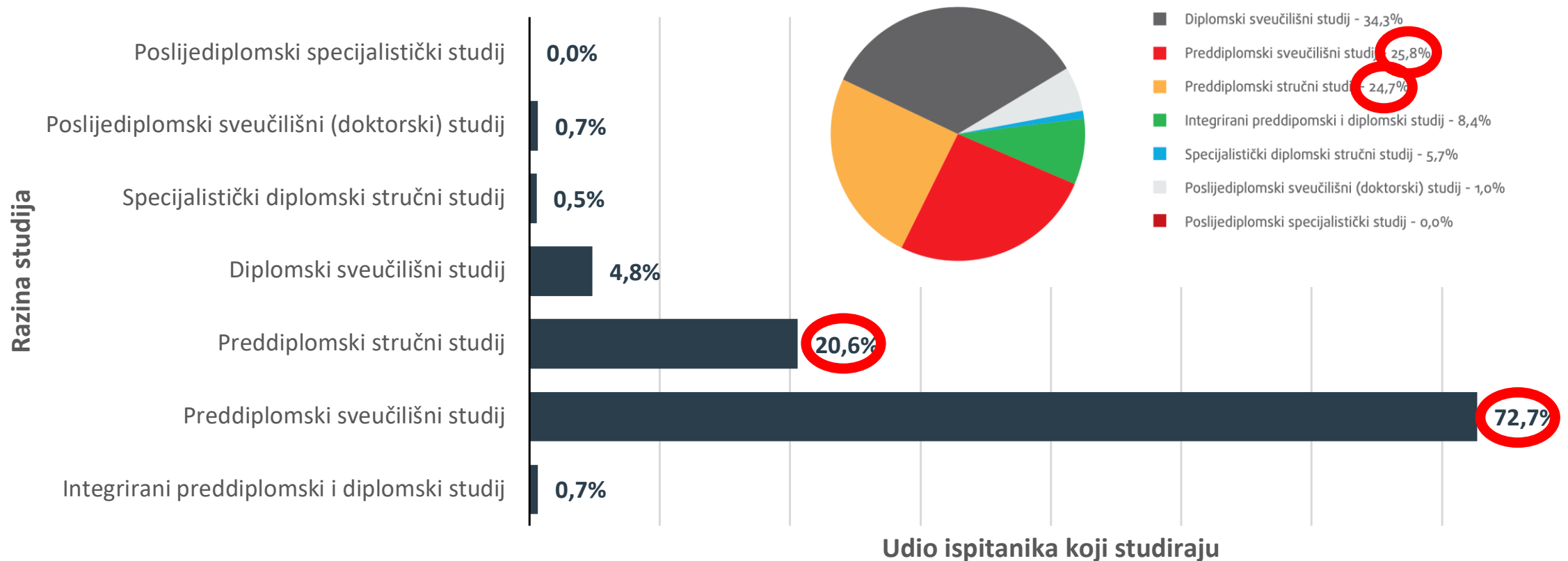
Prijelaz sa studija na tržište rada

Trenutna situacija ispitanika

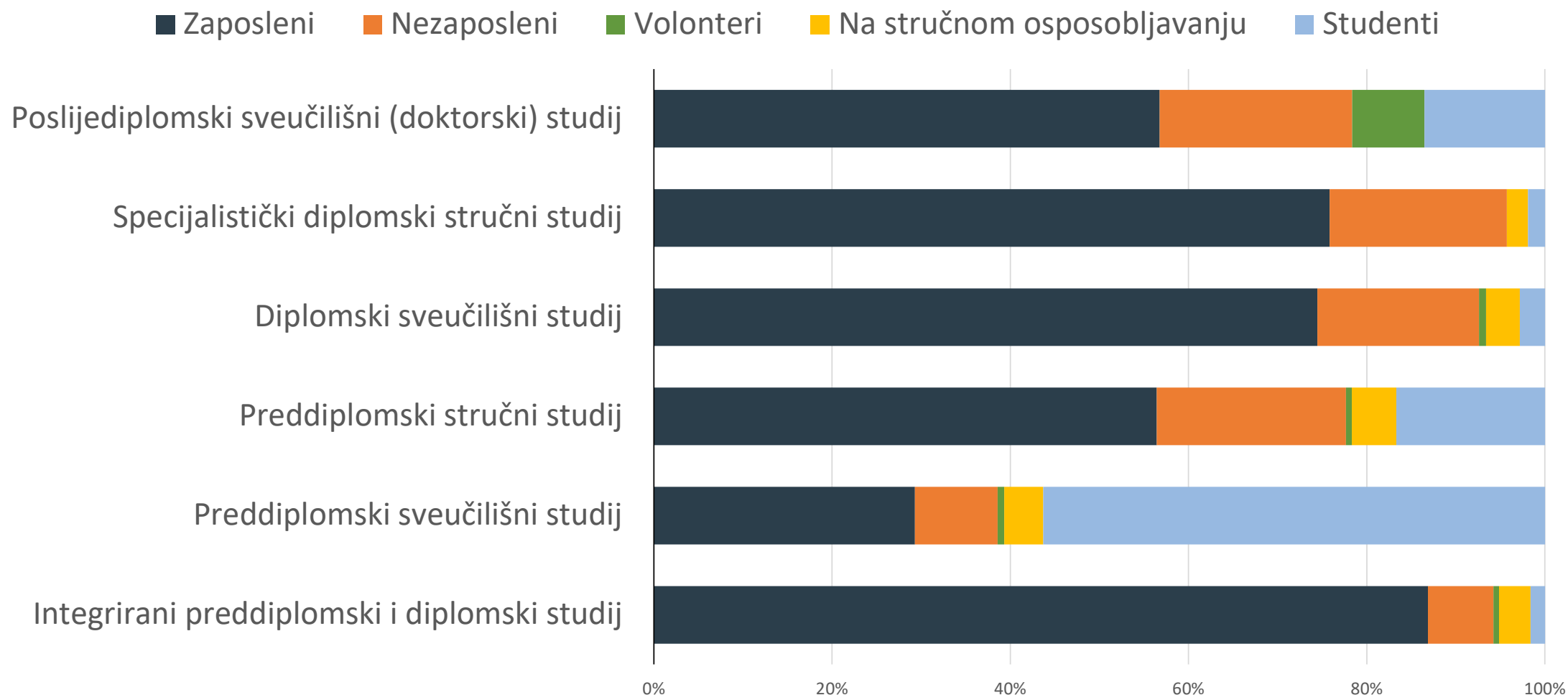




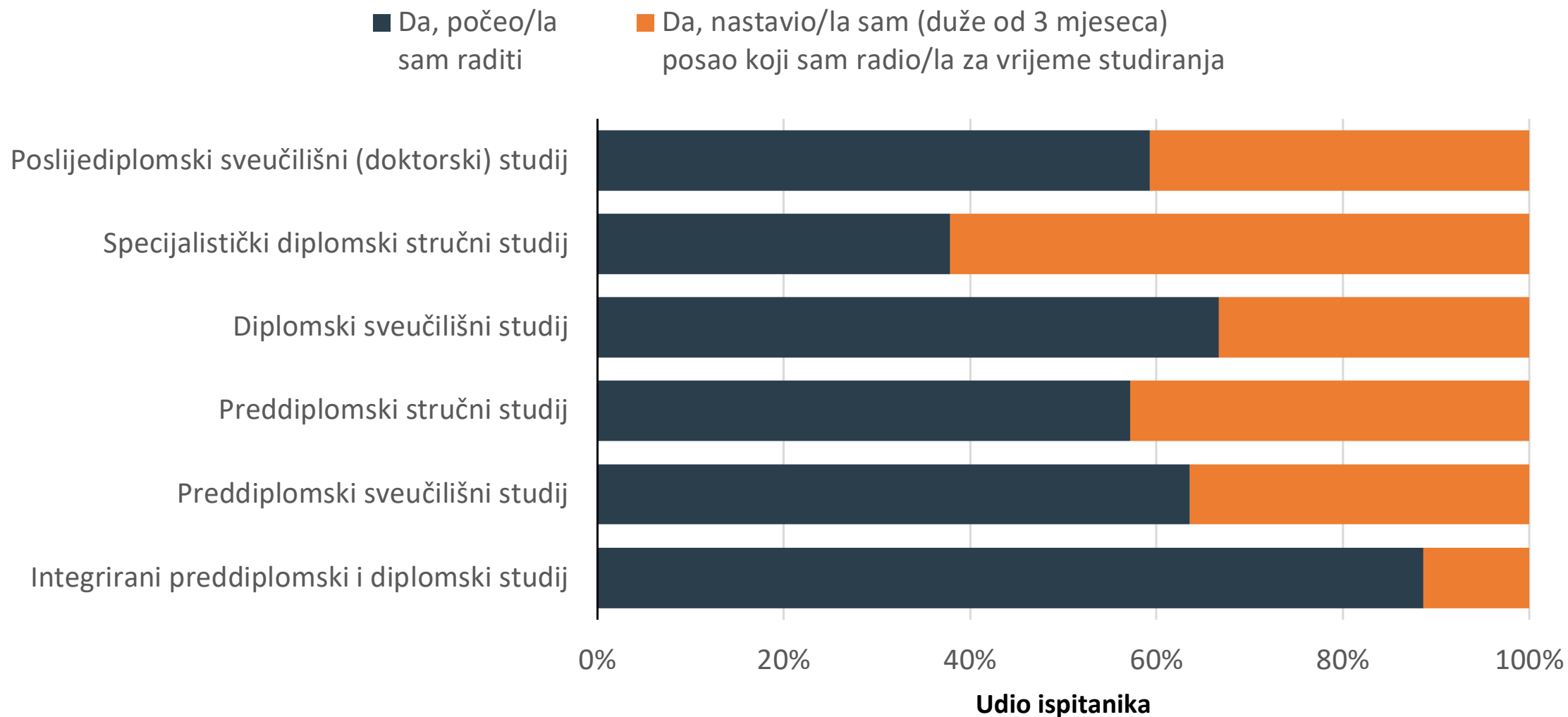
Struktura ispitanika koji još studiraju



Trenutna situacija ispitanika

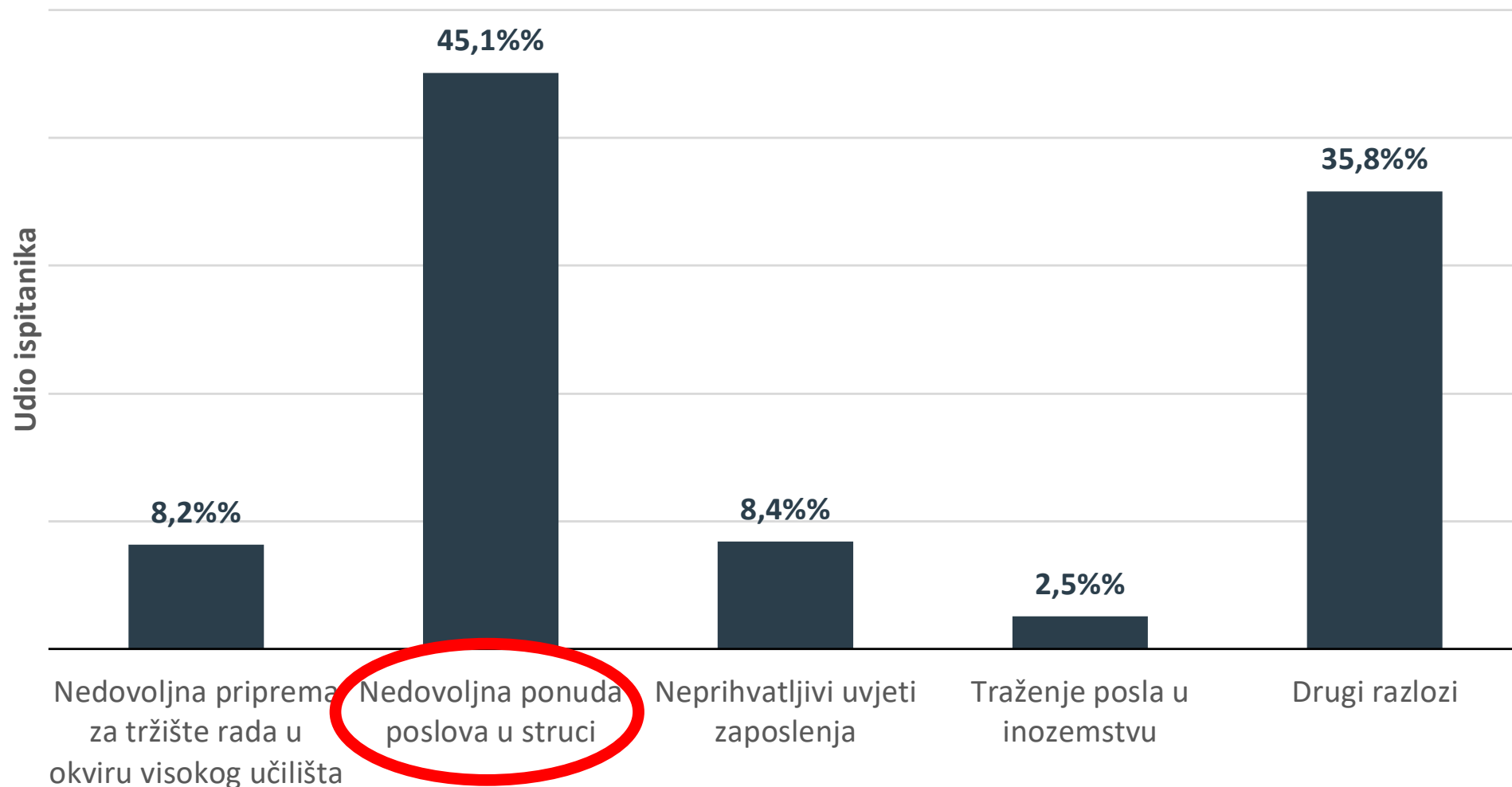


Zaposleni – vrijeme zapošljavanja





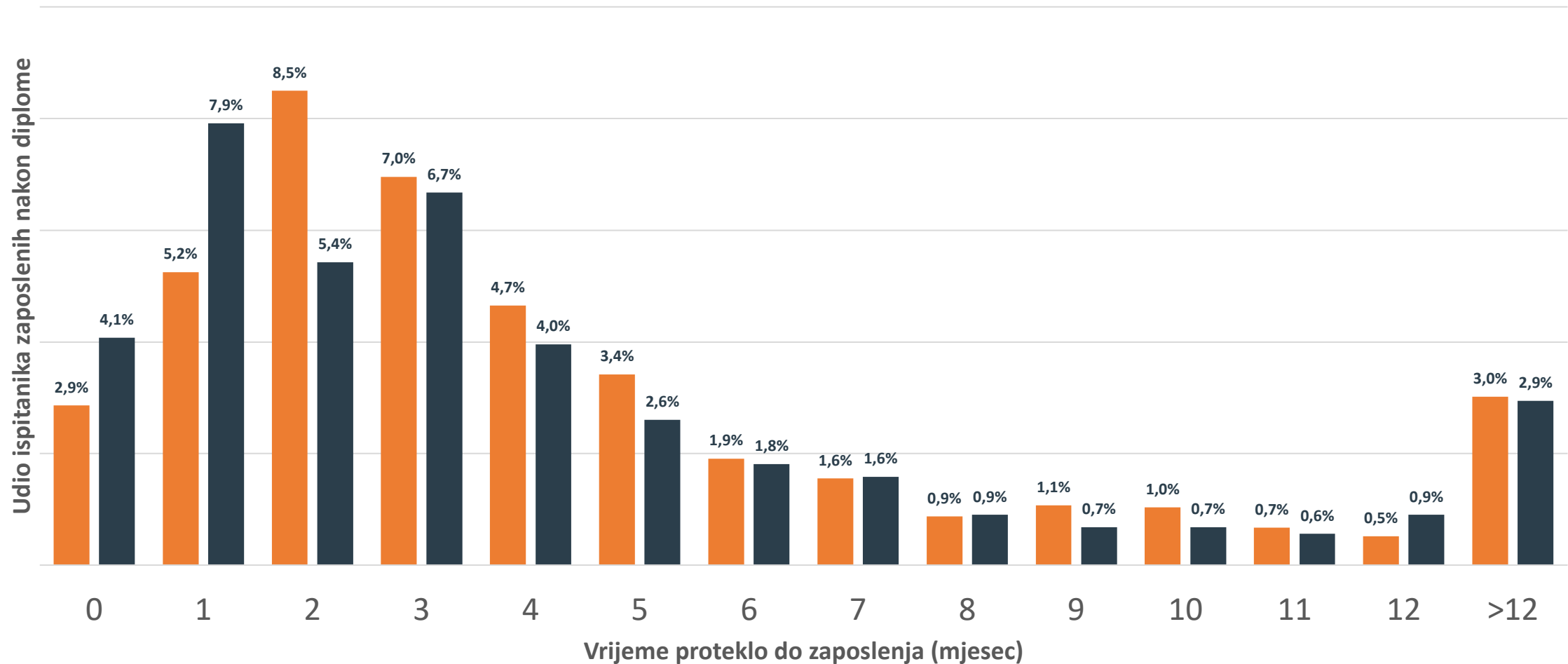
Nezaposleni – razlog nezaposlenosti





Vrijeme do prvog zaposlenja - spol

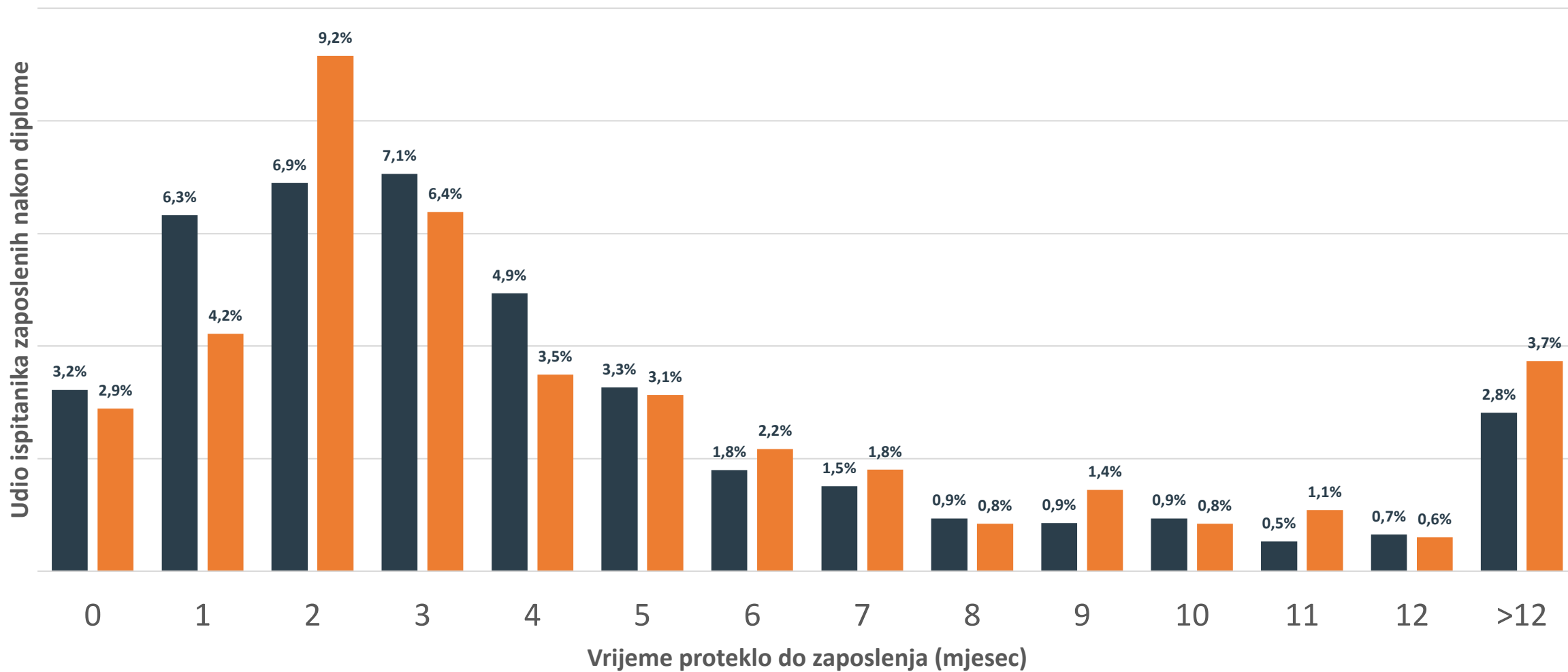
žene muškarci



Vrijeme do prvog zaposlenja – vrsta studija

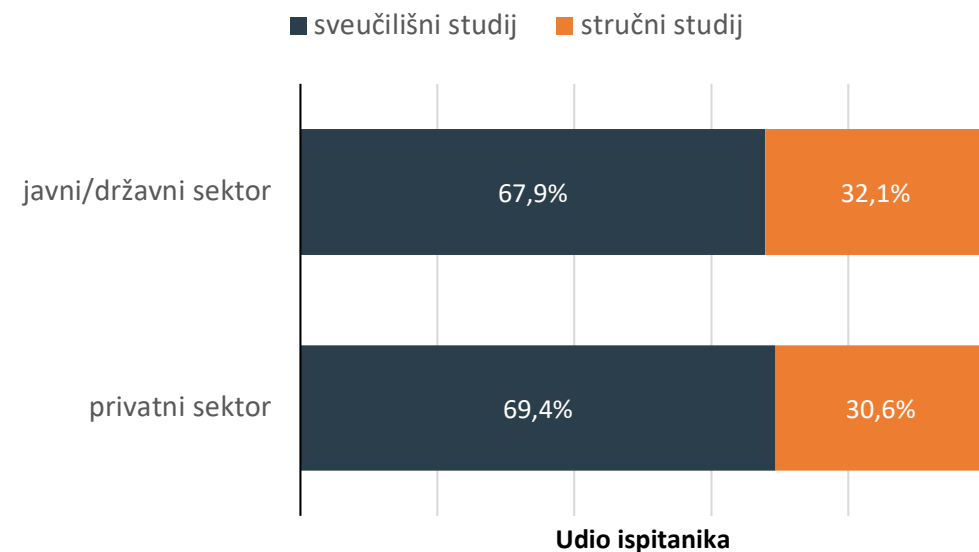
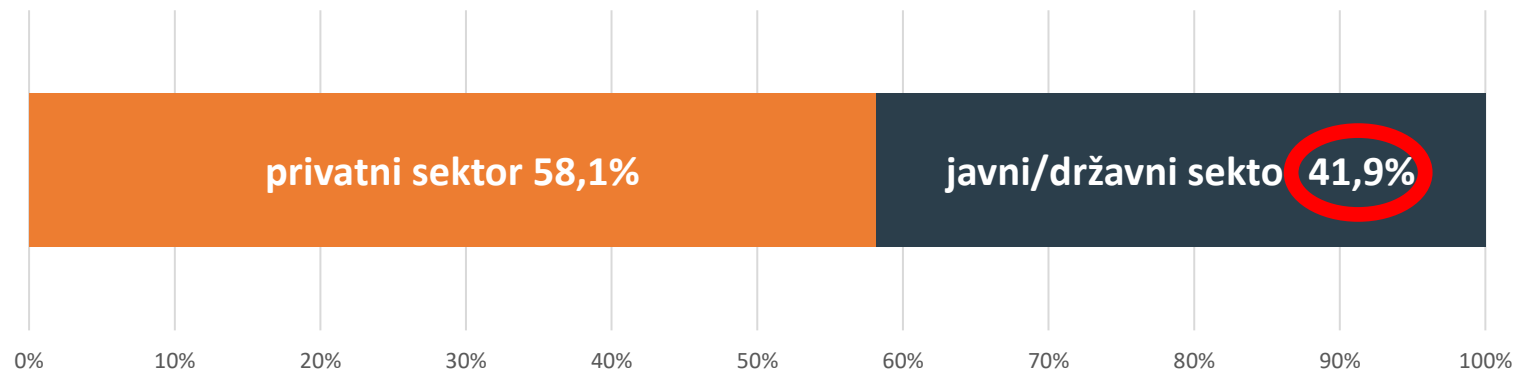


■ sveučilišni ■ stručni



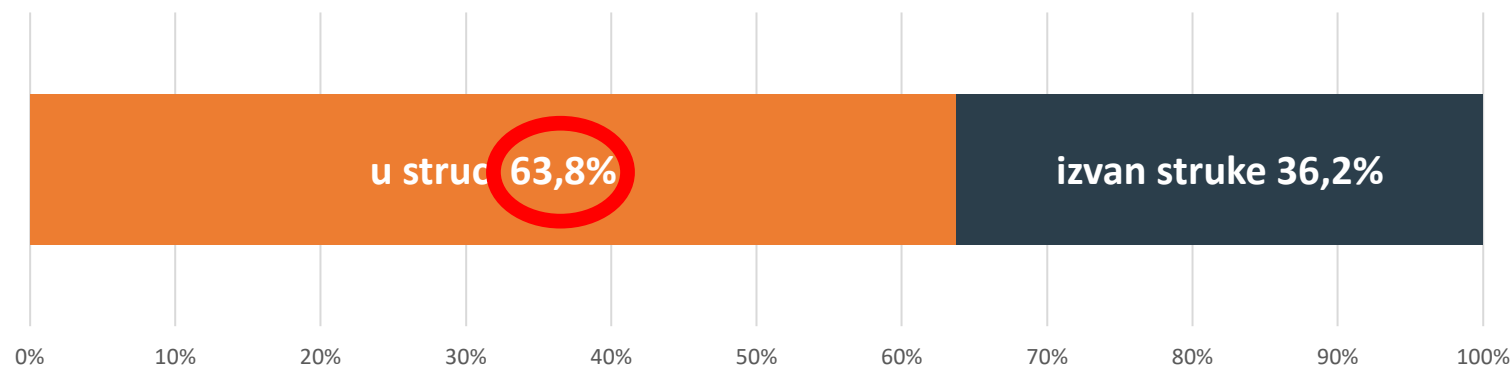


Sektor prvog zaposlenja



- 2017. projekta SKAZVO – diplomirali 2015./2016.

Prvo zaposlenje u struci

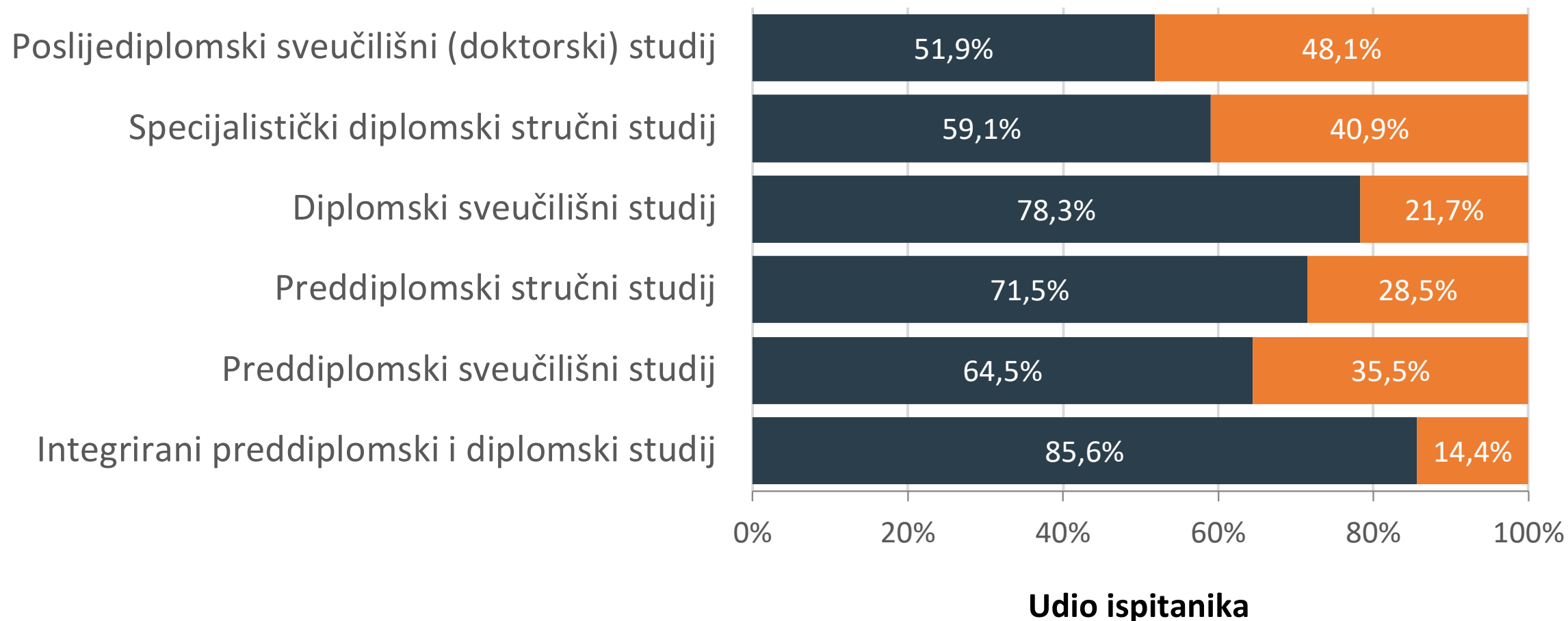


- 2017. projekta SKAZVO – diplomirali 2015./2016.

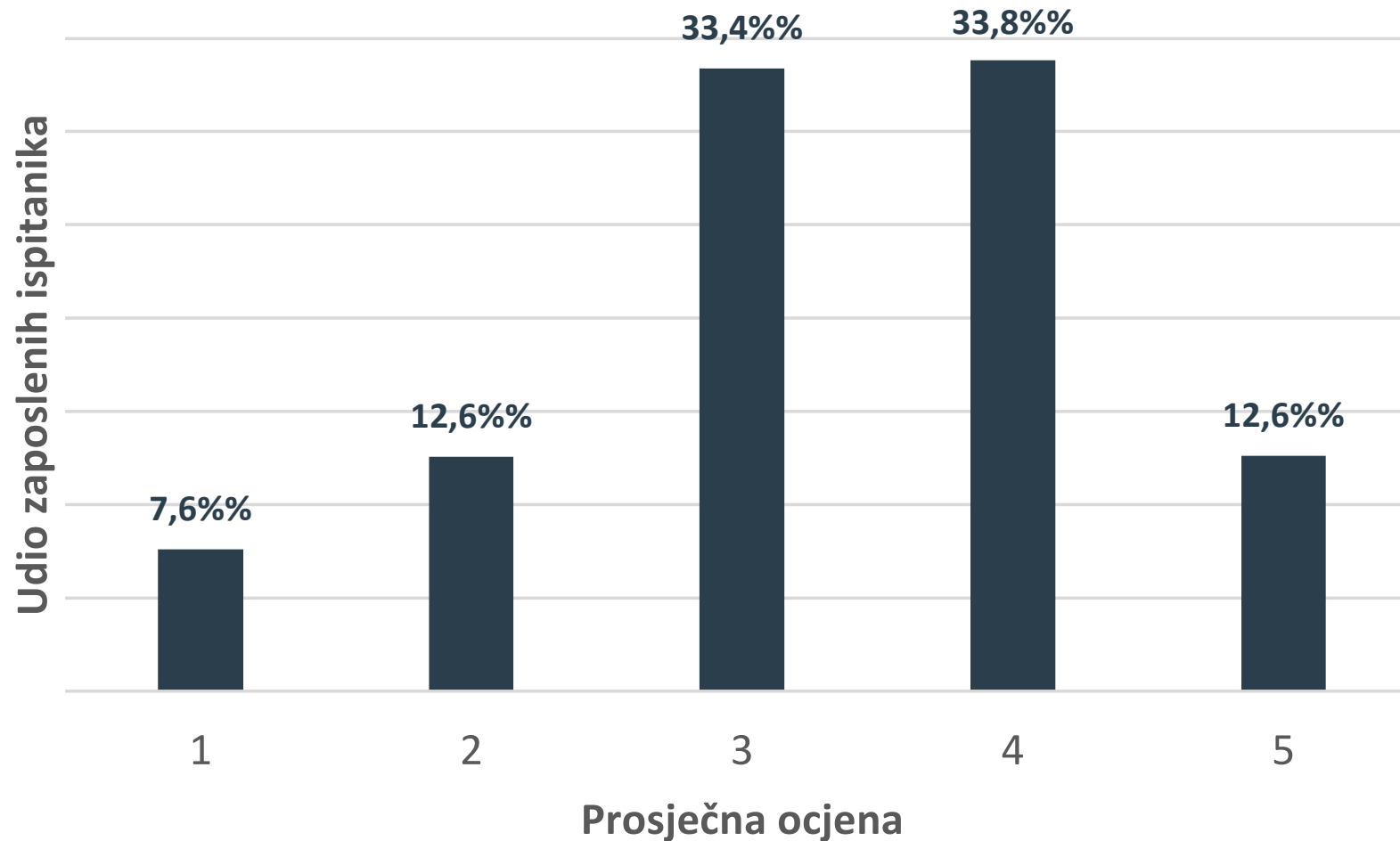
Prvo zaposlenje u struci



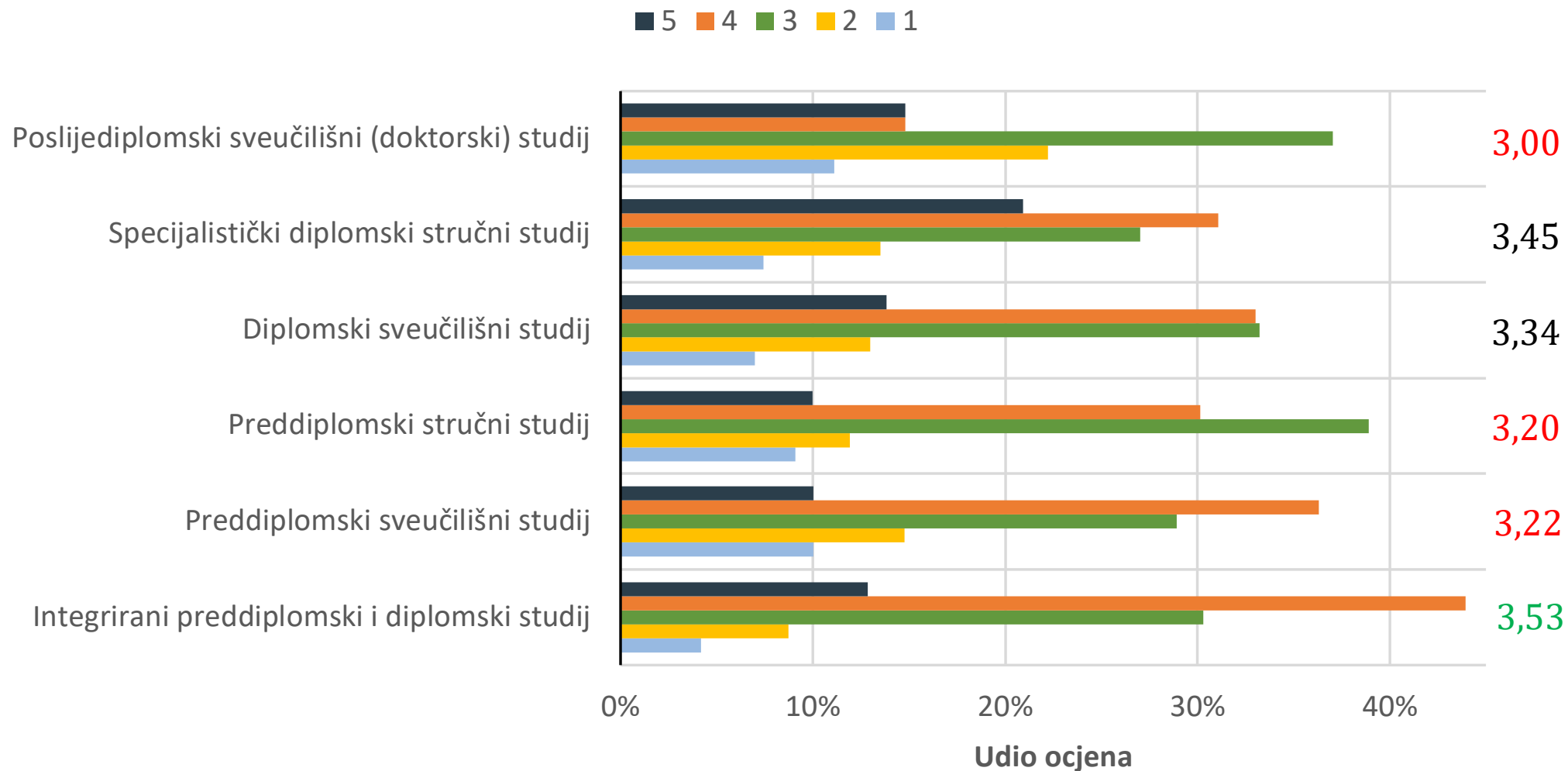
■ u struci ■ izvan struke



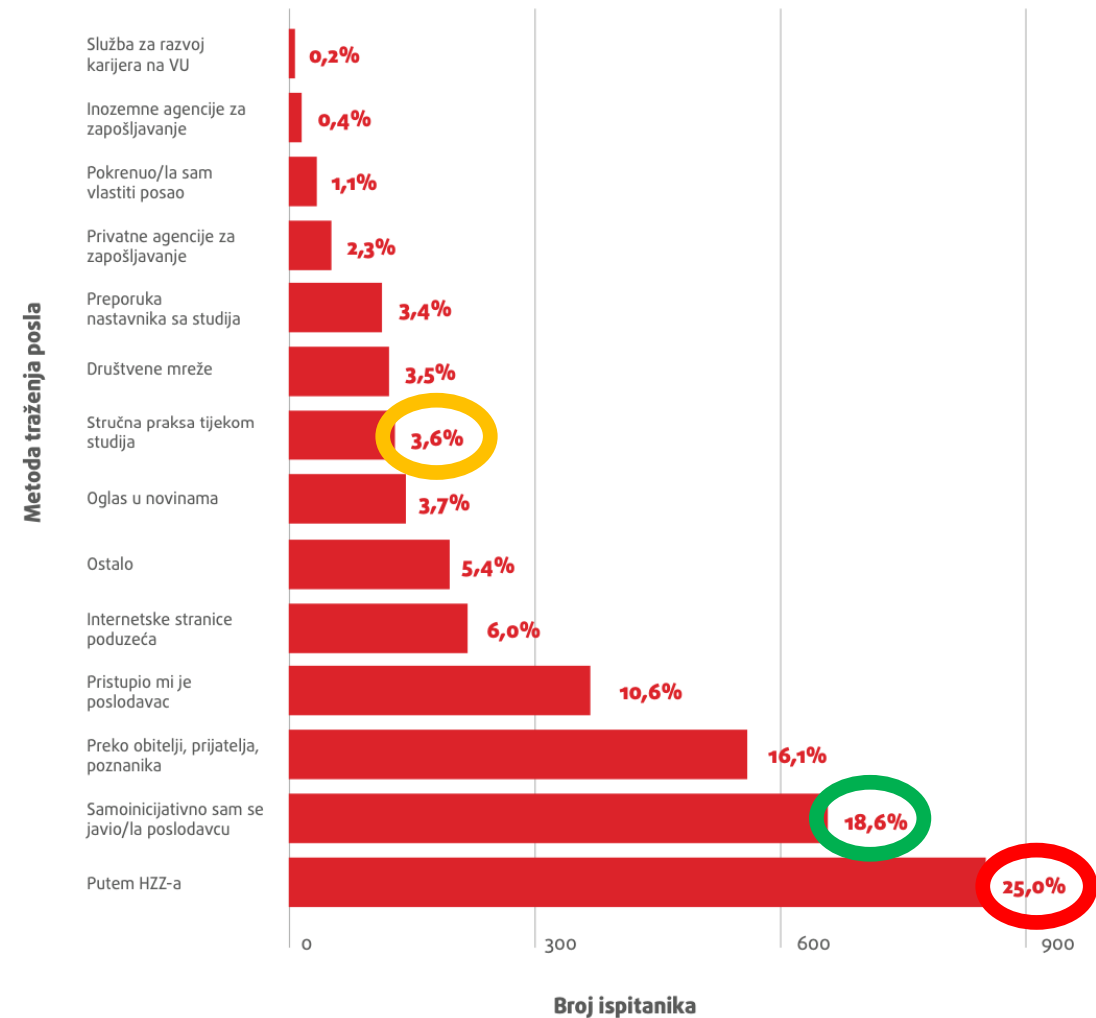
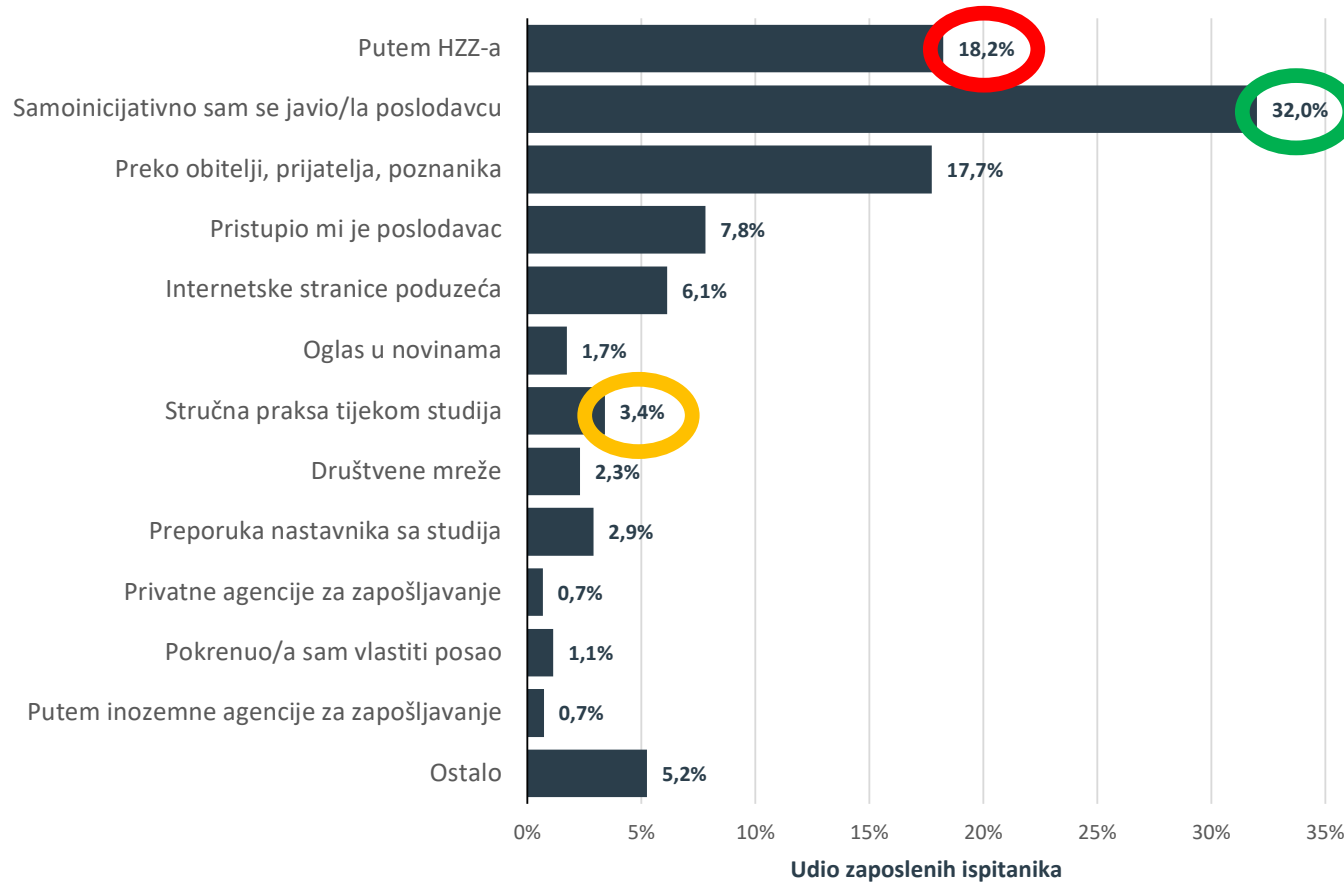
Ocjena na studiju stečenih znanja i vještina potrebnih za prvo zaposlenje



Ocjena na studiju stečenih znanja i vještina potrebnih za prvo zaposlenje

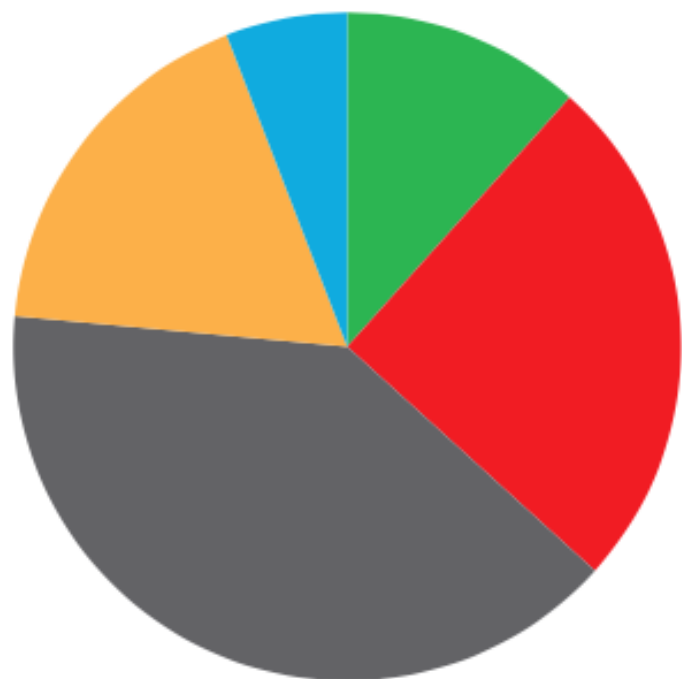


Način pronalaska prvog zaposlenja

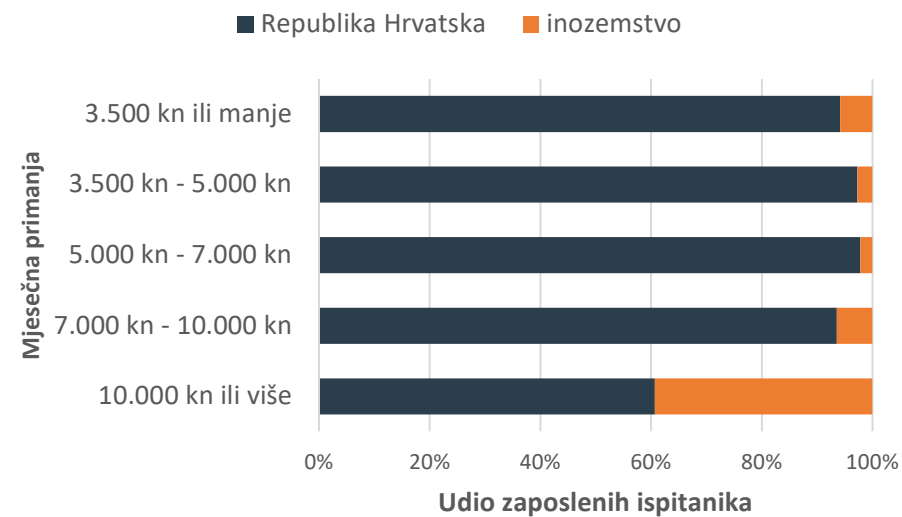


- 2017. projekta SKAZVO – diplomirali 2015./2016.

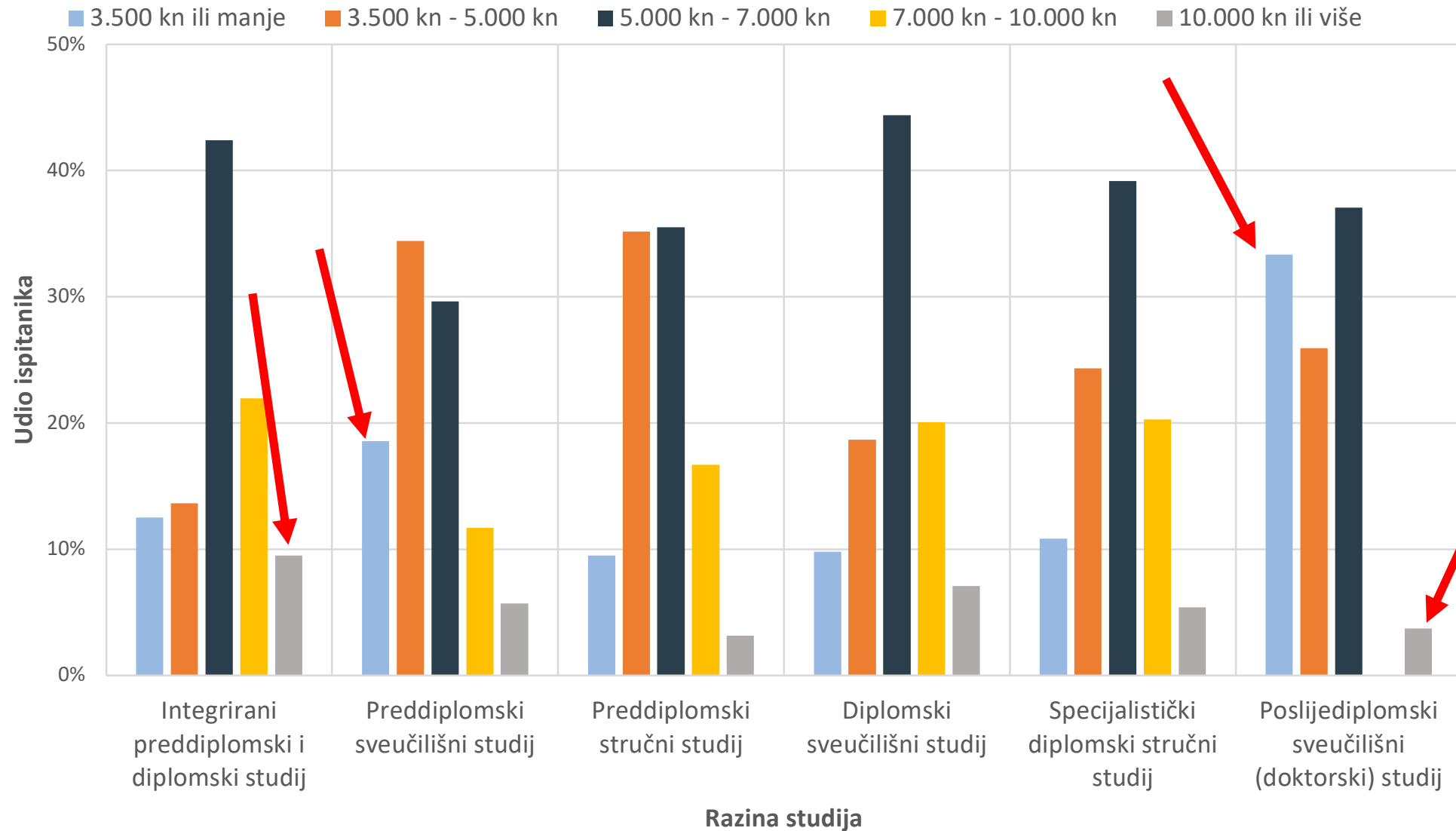
Struktura mjesečnih neto primanja



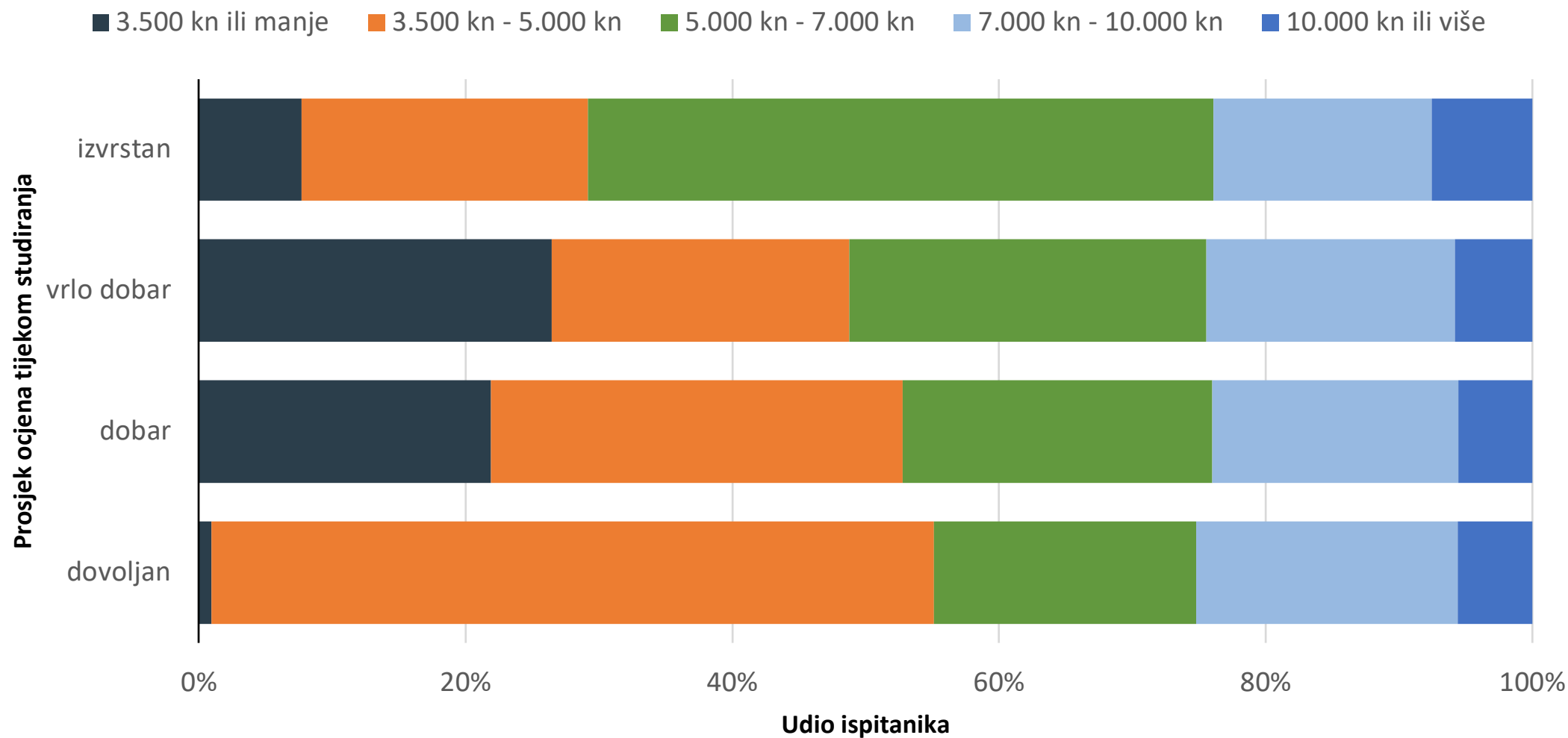
- 3.5000 kn ili manje - 11,6%
- 3.500 kn - 5.000 kn - 25,1%
- 5.000 kn - 7.000 kn - 39,8%
- 7.000 kn - 10.000 kn - 17,7%
- 10.000 kn ili više - 5,9%



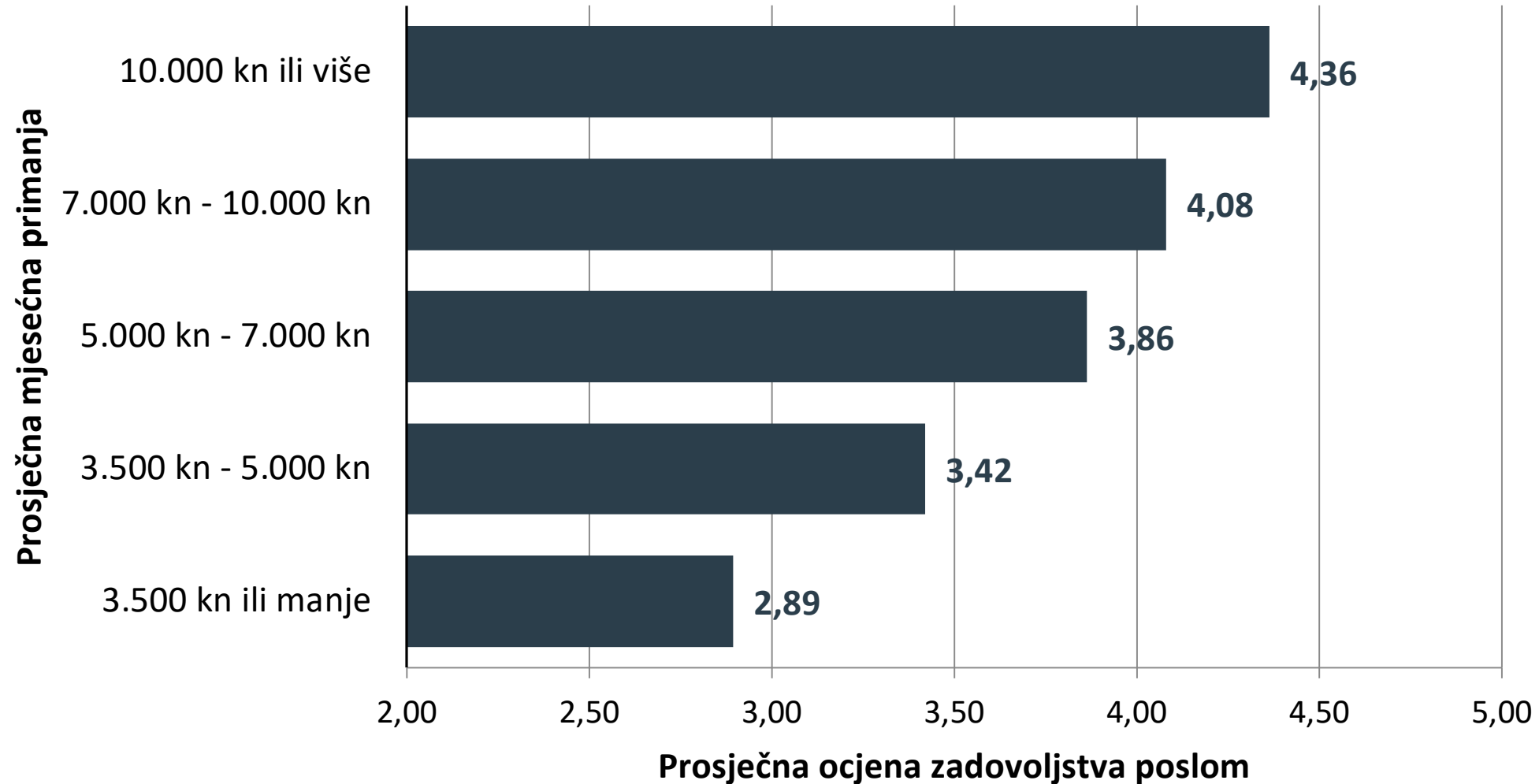
Struktura mjesečnih neto primanja

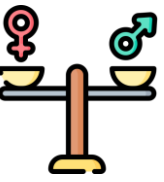


Struktura mjesečnih neto primanja



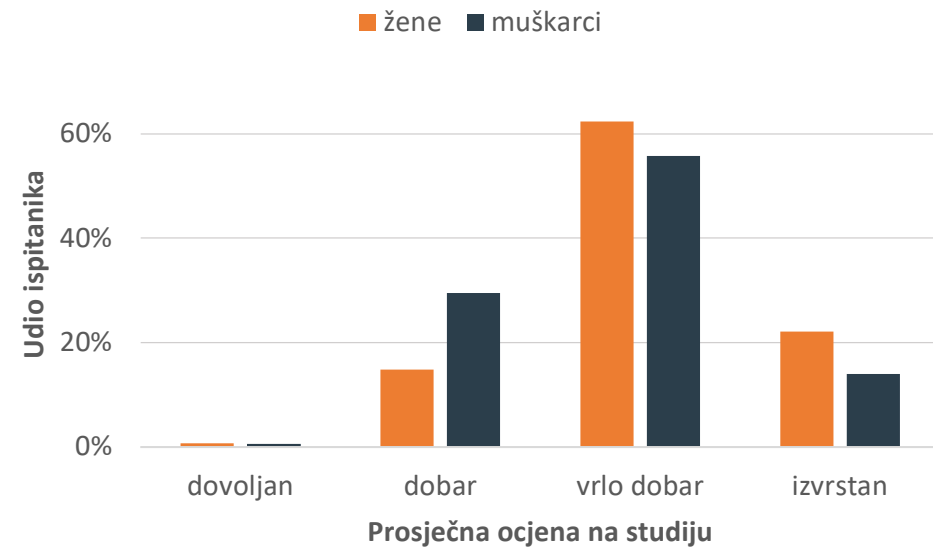
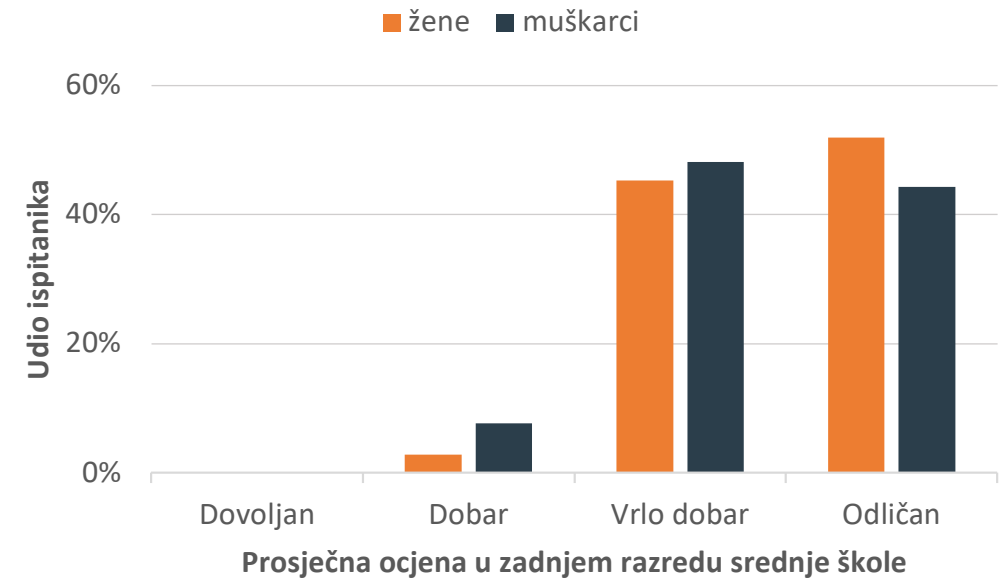
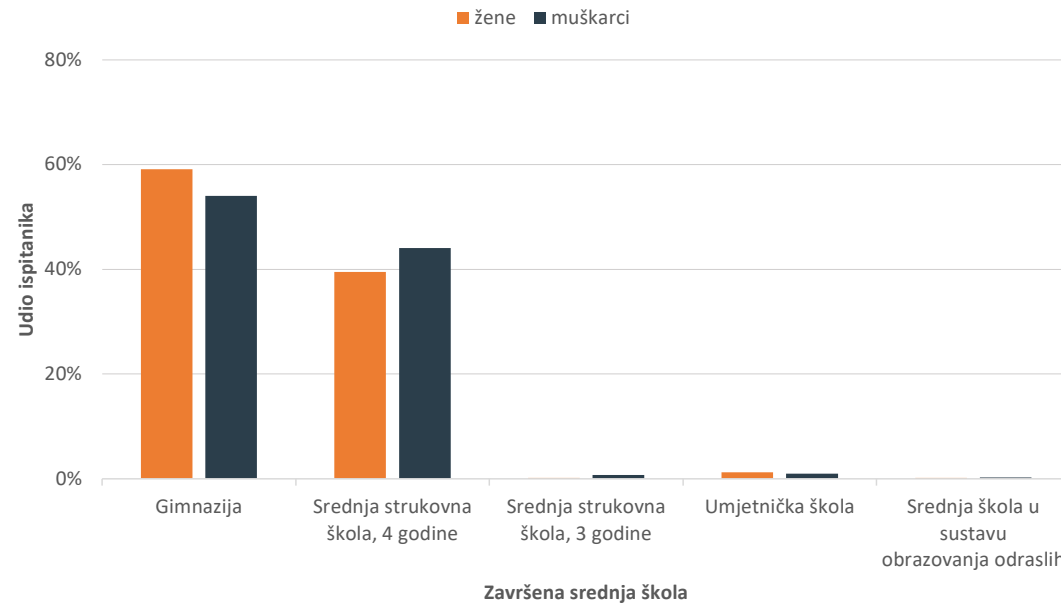
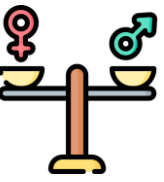
Prosječna ocjena zadovoljstva poslom

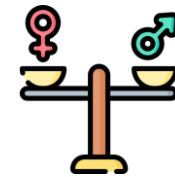




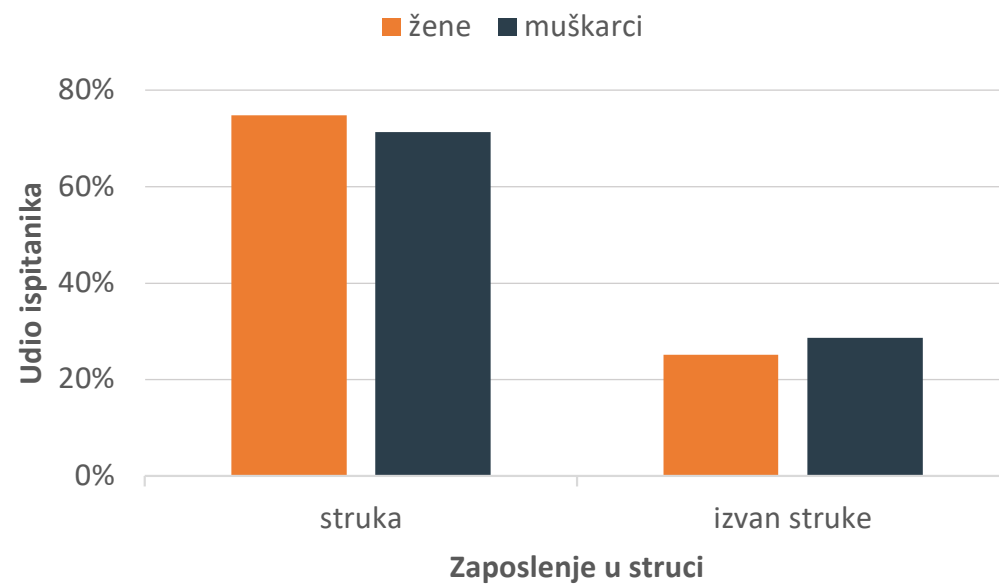
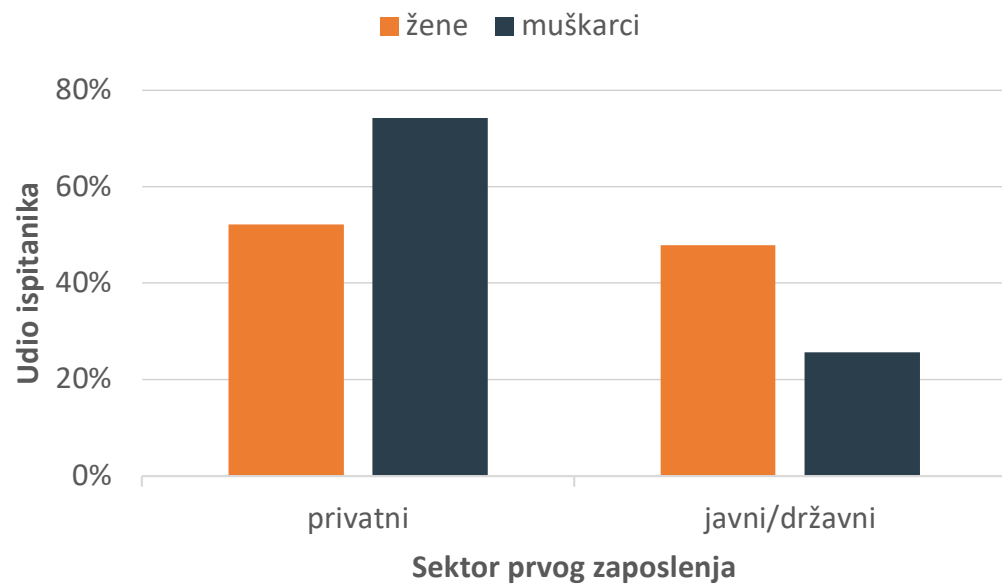
Kratka analiza razlika prema spolu

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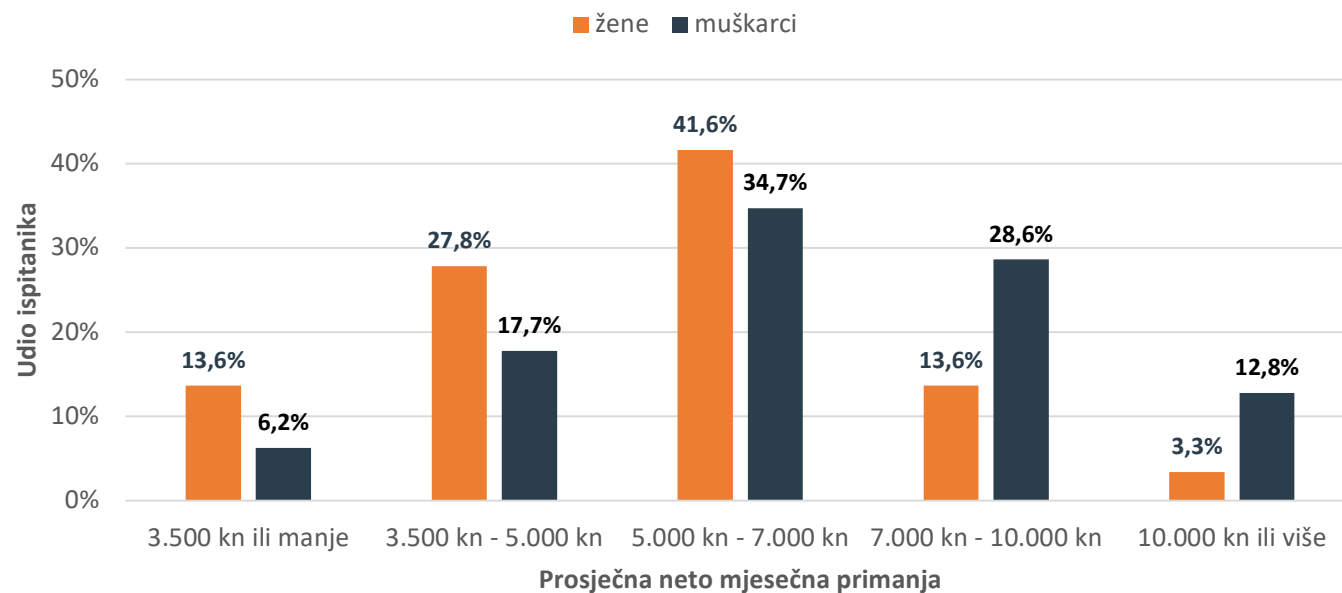
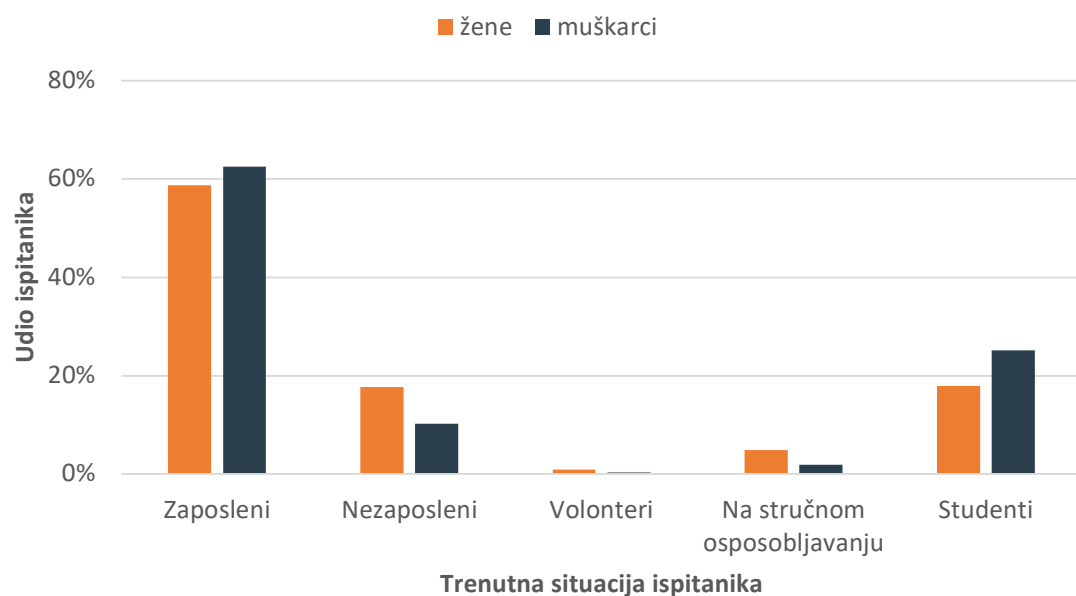




Kratka analiza razlika prema spolu



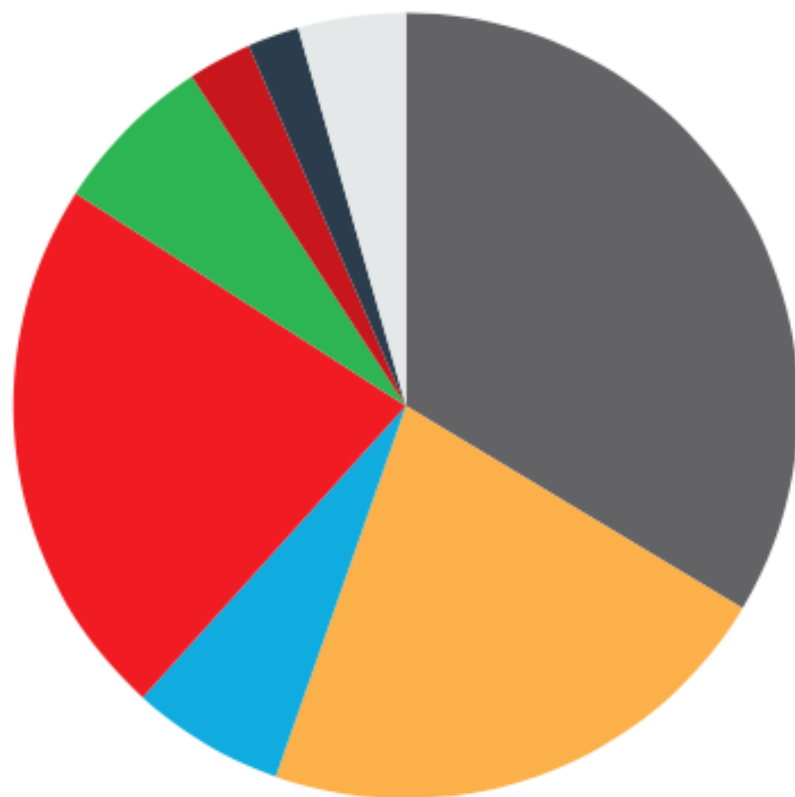
Kratka analiza razlika prema spolu





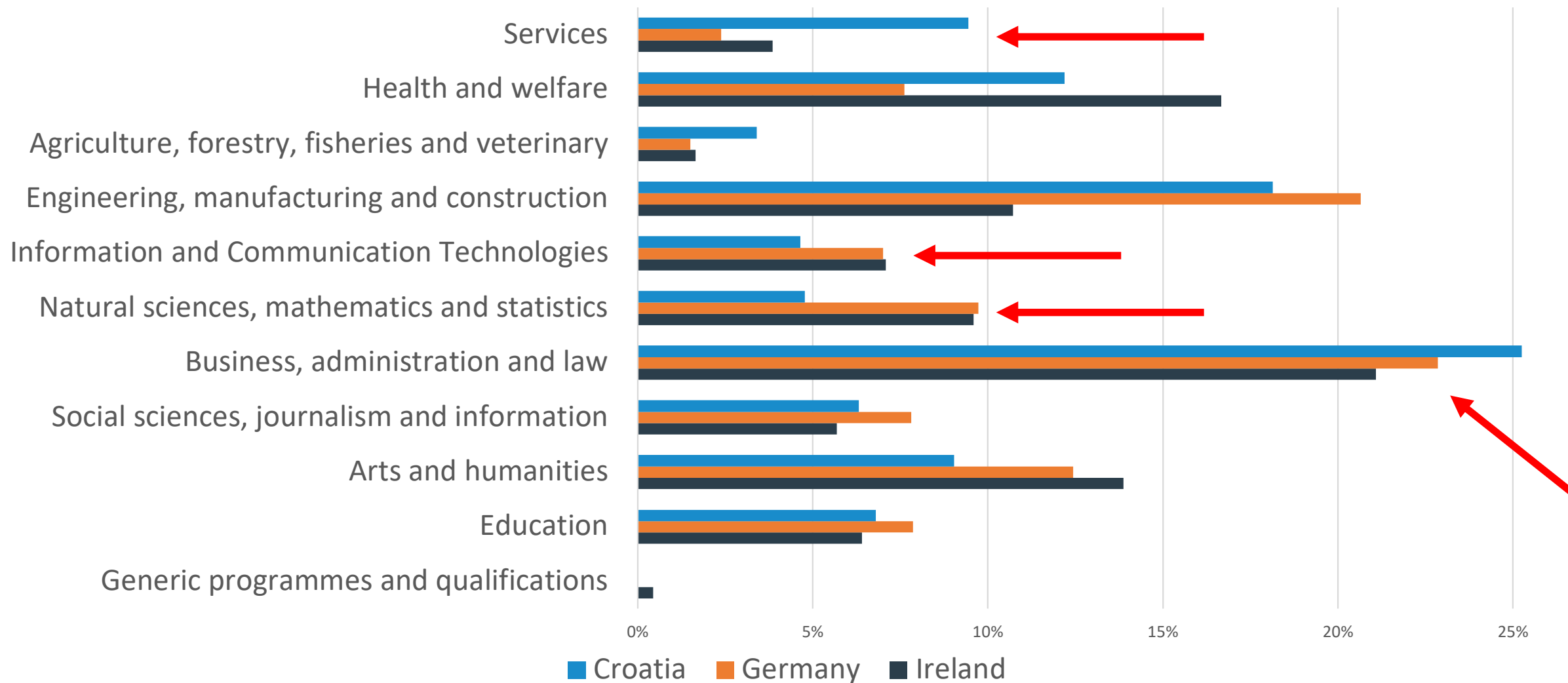
Analiza prema znanstvenim područjima

Analiza prema znanstvenim područjima



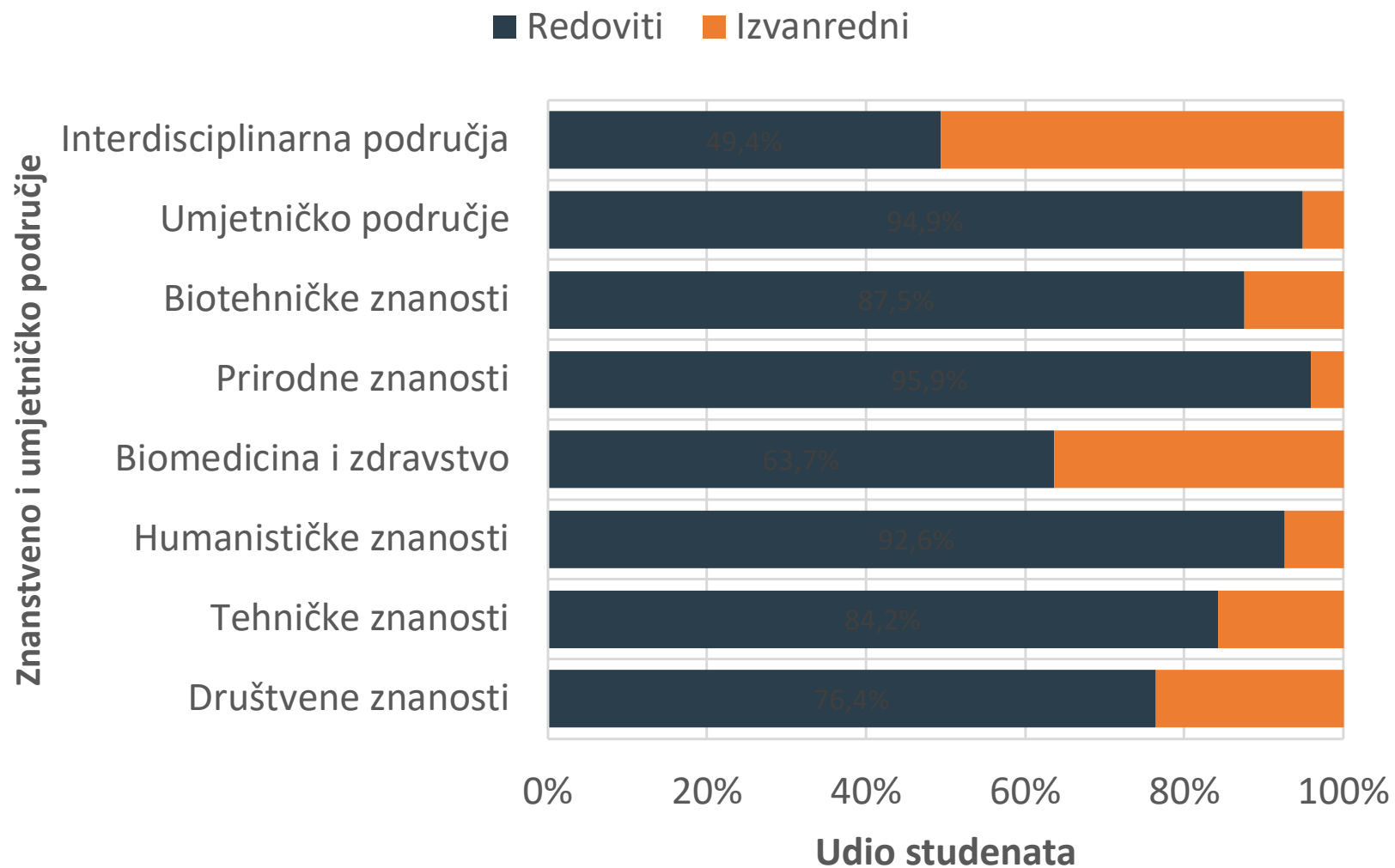
- Društvene znanosti - 33,6%
- Biomedicina i zdravstvo - 22,4%
- Tehničke znanosti - 21,8%
- Prirodne znanosti - 6,7%
- Humanističke znanosti - 6,3%
- Interdisciplinarna područja znanosti - 4,4%
- Biotehničke znanosti - 2,6%
- Umjetničko područje - 2,1%

Analiza prema znanstvenim područjima

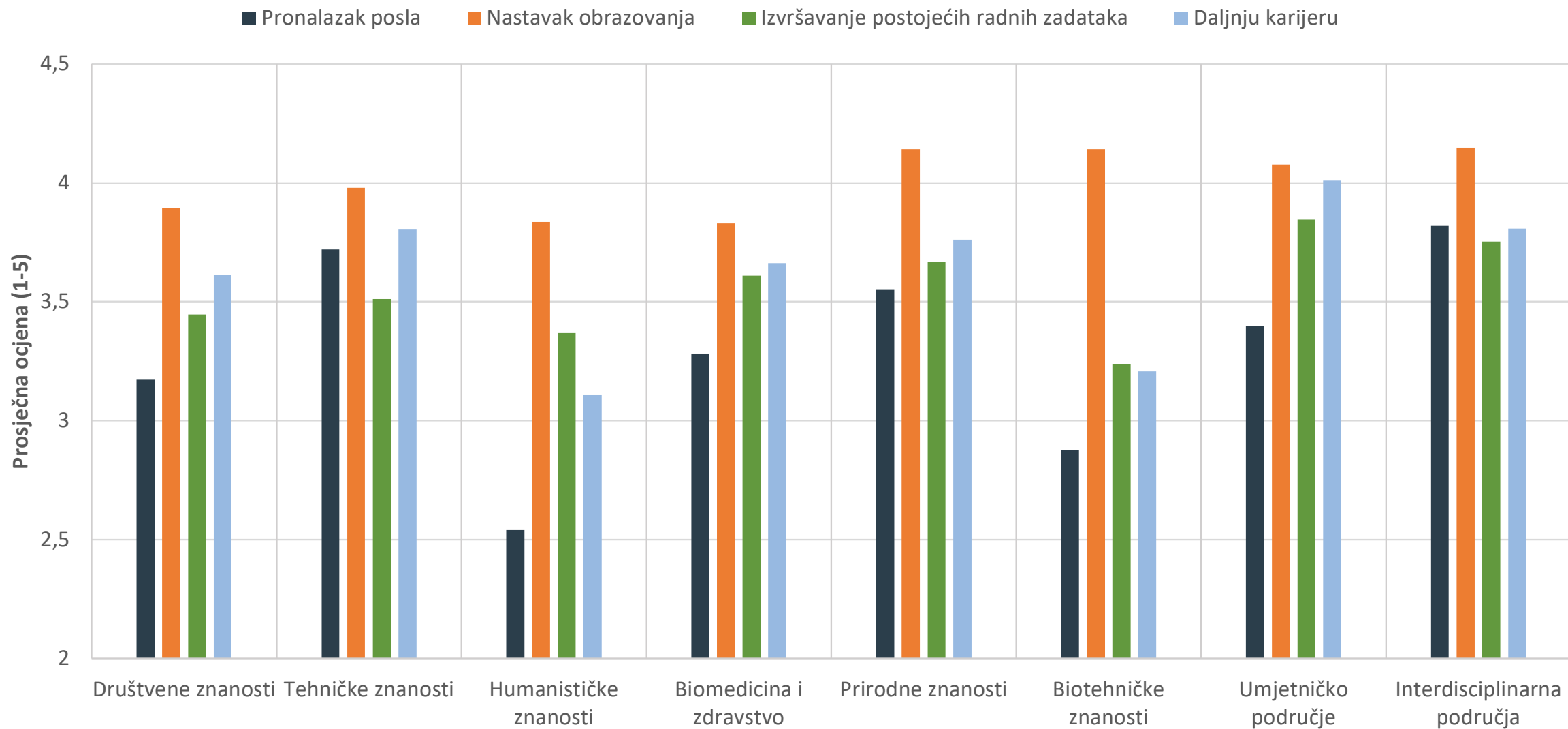


Izvor: Eurostat 2019.

Područja – redoviti i izvanredni studenti

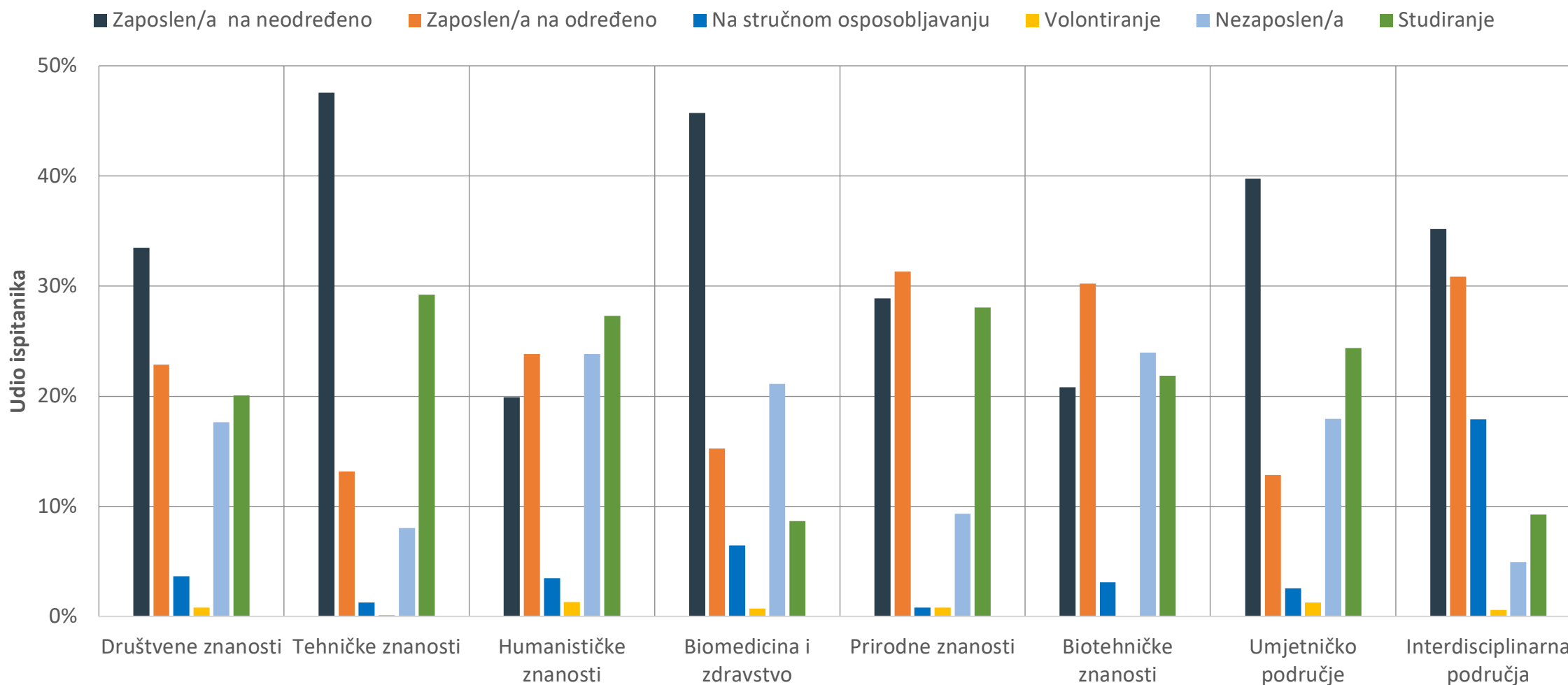


Područja – prosječne ocjene studija





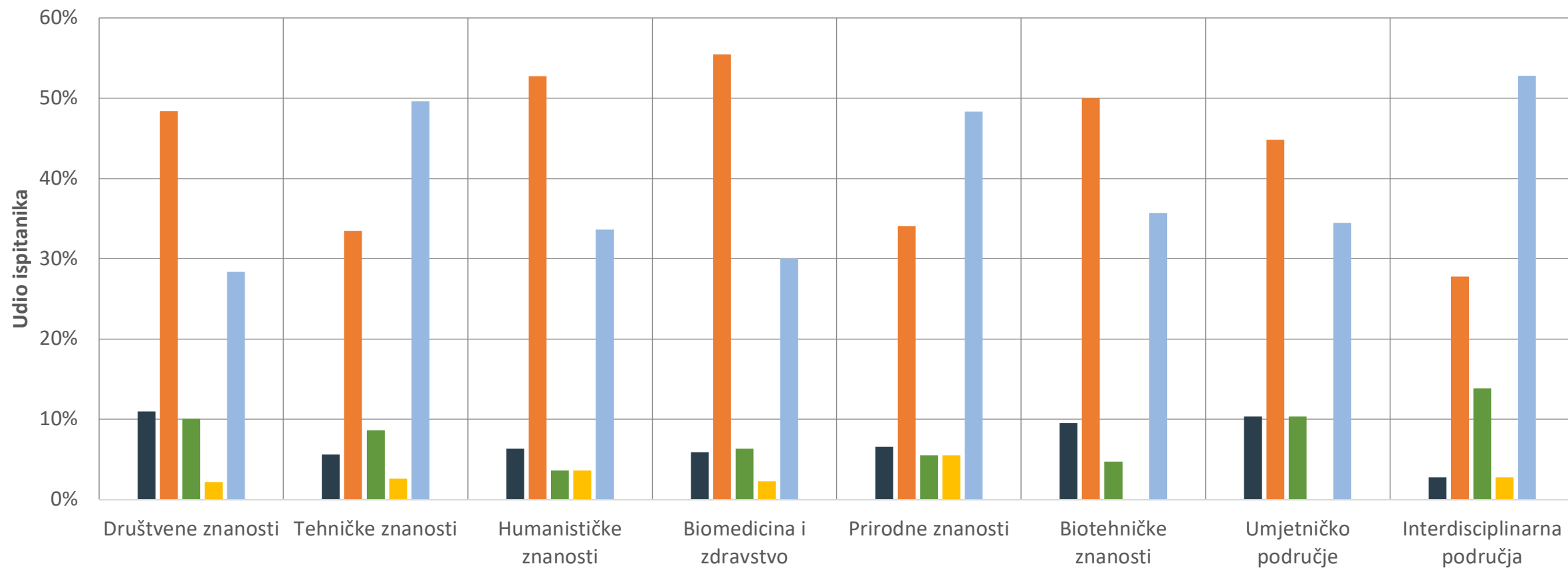
Područja – trenutni status ispitanika



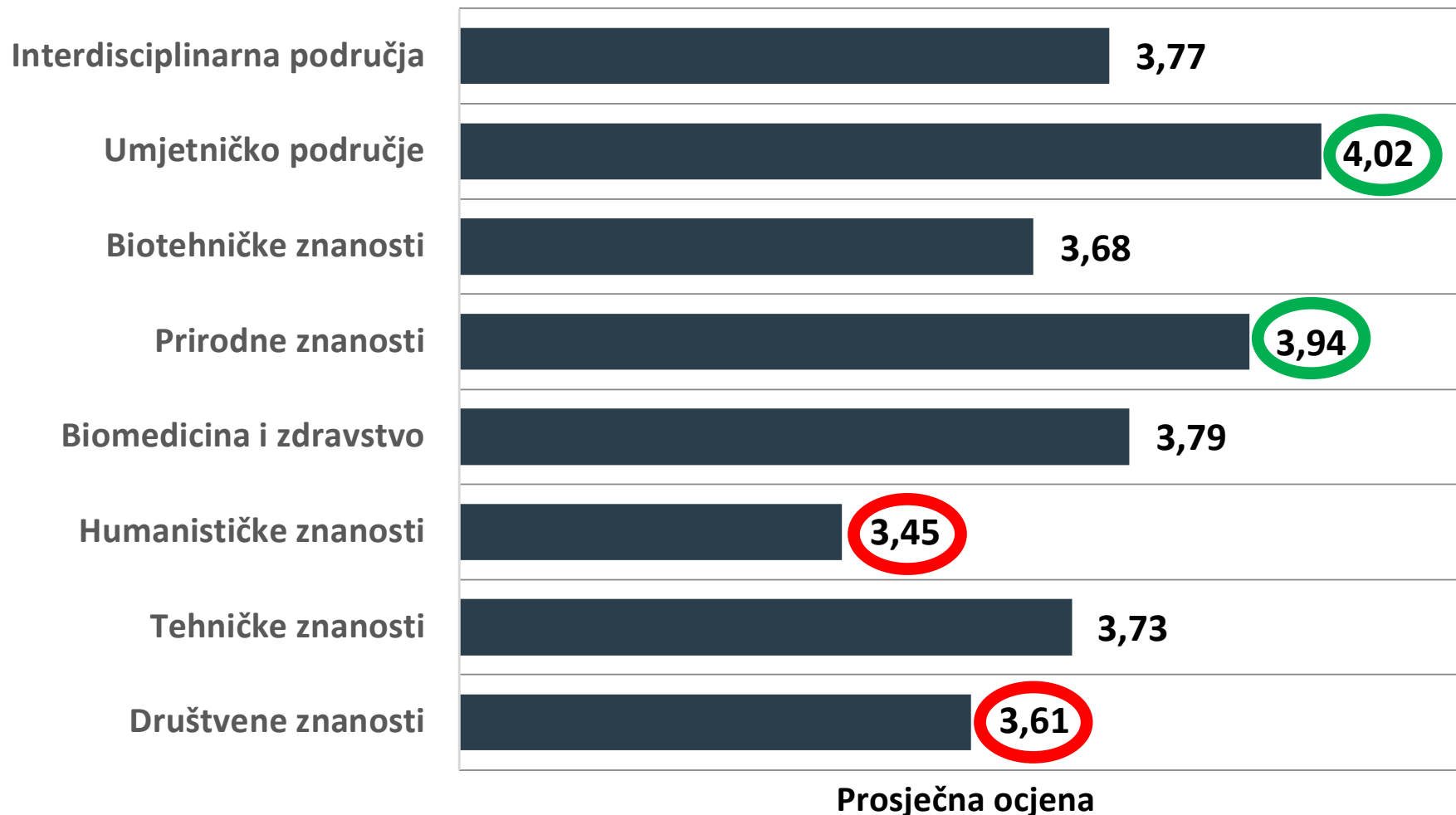
Područja – glavni razlozi nezaposlenosti



- Nedovoljna priprema za tržište rada u okviru visokog učilišta
- Nedovoljna ponuda poslova u struci
- Neprihvatljivi uvjeti zaposlenja
- Traženje posla u inozemstvu
- Drugi razlog



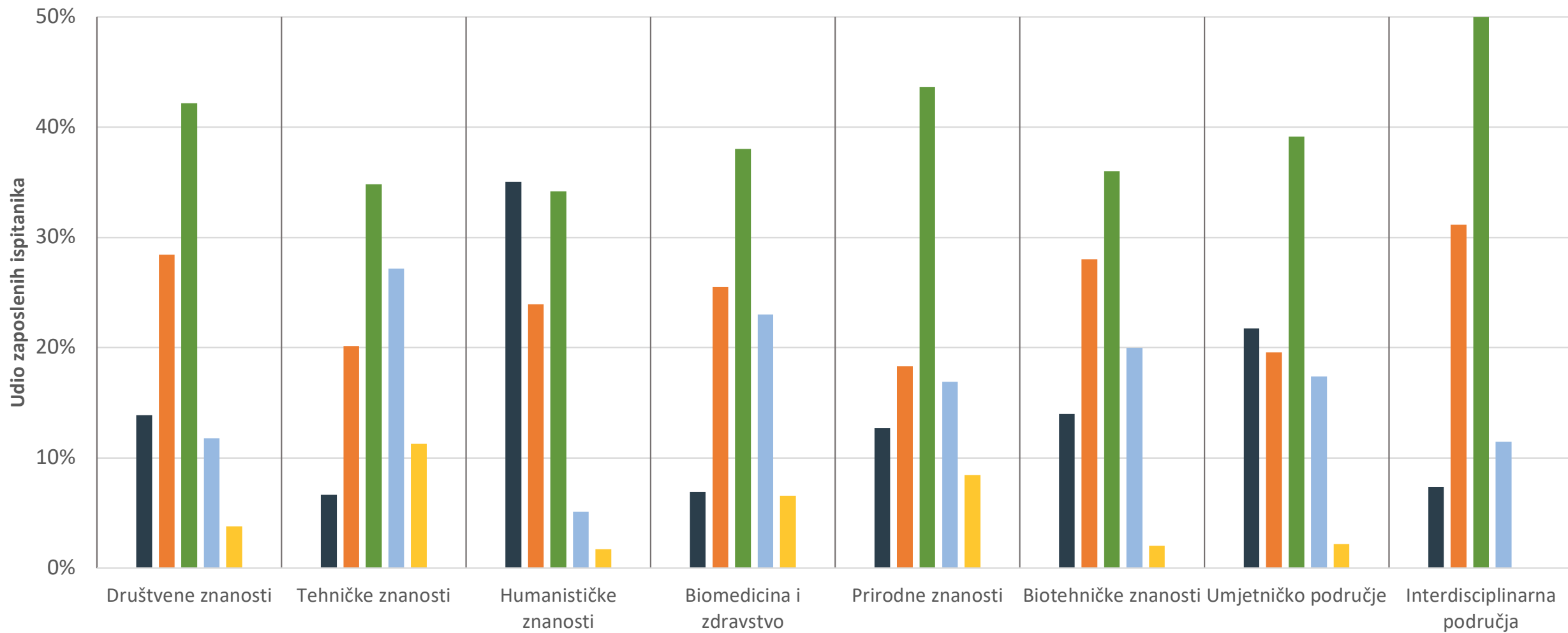
Područja – ocjena stečenih znanja i vještina





Područja – mjesečna primanja

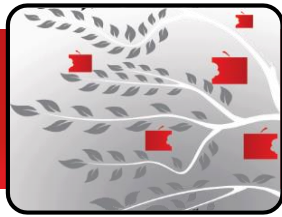
■ 3.500 kn ili manje ■ 3.500 kn - 5.000 kn ■ 5.000 kn - 7.000 kn ■ 7.000 kn - 10.000 kn ■ 10.000 kn ili više



Zaključak:

- iseljavanje
- prvostupnici
- usklađenost programa s potrebama tržišta rada
- zapošljavanje u struci
- zapošljavanje u državnom/javnom sektoru
- uloga Hrvatskog zavoda za zapošljavanje
- spolna nejednakost

Zahvaljujem na pažnji !



Od diplome do karijere - na mladima svijet (po)staje

g. Ivan Vidiš, Ministarstvo rada, mirovinskoga sustava, obitelji i socijalne politike

gđa Marina Crnčić Sokol, Ministarstvo znanosti i obrazovanja

prof. dr. sc. Marta Žuvić, Sveučilište u Rijeci

gđa Mojca Domiter, Atlantic Grupa

g. Hrvoje Balen, Hrvatska udruga poslodavaca

Moderatorica: mr. sc. Emita Blagdan, AZVO