

УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ  
ФИЛОЗОФСКИ ФАКУЛТЕТ

Данила Бојовића бб

П.ф. 91

81400 Никшић



UNIVERSITY OF MONTENEGRO  
FACULTY OF PHILOSOPHY

Danila Bojovića bb

P.O. Box 91

YU-81402 Nikšić

Tel.: +382 40 243 921, 243 913,

Fax: +382 40 247 109,

e-mail: ff@ucg.ac.me

№ 01-874/11

21-03-2023.

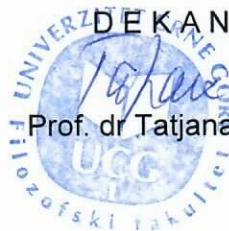
UNIVERZITET CRNE GORE  
Odbor za doktorske studije

PODGORICA

Poštovani,

Dostavljam vam Odluku vijeća o predlogu kandidata za mentora Mladenu Deliću,  
doktorandu na Studijskom programu za geografiju.

DEKANKA  
  
Prof. dr Tatjana Novović



UNIVERZITET CRNE GORE

**Filozofski fakultet**

Broj: 01-874

Nikšić, 22.03.2023.

Na osnovu čl. 64 stav 2 tačka 9 i 65 stav 1 Statuta Univerziteta Crne Gore i člana 29 stav 1 Pravila doktorskih studija Vijeće Filozofskog fakulteta je na sjednici 22.03.2023. godine, donijelo

## ODLUKU

Prof. dr Dragan Burić se imenuje za kandidata za mentora za izradu doktorske disertacije mr Mladenu Deliću, studentu doktorskih studija Studijskog programa za geografiju na Filozofskom fakultetu.

### Obrazloženje

Komisija za doktorske studije je razmatrala molbu mr Mladena Delića da mu se imenuje mentor za izradu doktorske disertacije i Vijeću Fakulteta utvrdila inicijalni predlog da se prof. dr Dragan Burić imenuje za kandidata za mentora pri izradi doktorske disertacije.

Imajući u vidu navedeno Vijeće je prihvatilo inicijalni predlog Komisije za doktorske studije i donijelo Odluku kao u dispozitivu.

  
DEKANKA  
Prof. dr Tatjana Novović

Dostaviti:

- Odboru za doktorske studije
- Uz Zapisnik sa sjednice  
Vijeća Fakulteta
- a/a



**MOLBA ZA IMENOVANJE MENTORA  
IZ REDA NASTAVNIKA ILI NAUČNIH  
SAVJETNIKA/SARADNIKA UCG**

*stud. 2022/23. god.*

<b>fakultet / institut</b>	Filozofski fakultet	
<b>studijski program</b>	Geografija	
<b>student (Ime Prezime)</b>	Mladen delić	
<b>br. ind.</b>	--- 3/22	
<b>predloženi prvi mentor</b>	(Ime Prezime) Dragan Burić	docent <b>vanredni prof.</b> redovni prof.
(popuniti ako predloženi mentor nije sa fakulteta UCG na kojem je organizovan studijski program)	<b>fakultet / institut:</b>	naučni sarad. viši nauč. sarad. naučni savj.
<b>predloženi drugi mentor</b>	(Ime Prezime)	docent vanredni prof. redovni prof.
(popuniti ako predloženi mentor nije sa fakulteta UCG na kojem je organizovan studijski program)	<b>fakultet / institut:</b>	naučni sarad. viši nauč. sarad. naučni savj.
<b>Datum:</b>	Molbu podnosi student: (potpis) <i>Mladen Delić</i>	
	Sa molbom saglasan prvi mentor: (potpis) <i>Dragan Burić</i>	
	Sa molbom saglasan drugi mentor: (potpis)	



## MENTORSTVO

IME I PREZIME KANDIDATA				
PREDLOŽENI MENTOR/I				
	Titula, ime i prezime	Ustanova i država	Naučna oblast	
Prvi mentor	Prof. dr Dragan Burić	Univerzitet Crne Gore, Filozofski fakultet, Crna Gora	Fizička geografija	
Drugi mentor				
Sjednica Vijeća organizacione jedinice na kojoj je izvršeno predlaganje mentora				
KOMPETENCIJE MENTORA (u skladu sa članom 29 Pravila doktorskih studija)				
Prvi mentor	1	Burić D., Doderović M. (2022). Trend of Percentile Climate Indices in Montenegro in the Period 1961–2020. <i>Sustainability</i> , 14(19), 12519, p. 18. <a href="https://doi.org/10.3390/su141912519">https://doi.org/10.3390/su141912519</a>		
	2	Burić, D., Mihajlović, J. & Ducić, V. (2022). Anomalies of air pressure in Serbia as a result of the eruption of the volcano Hunga Tonga–Hunga Ha’apai in mid-January 2022. <i>Geoscience Letters</i> , 9(1), 40, p. 1-13. <a href="https://doi.org/10.1186/s40562-022-00248-5">https://doi.org/10.1186/s40562-022-00248-5</a>		
	3	Burić D., Doderović M. (2021). Changes in temperature and precipitation in the instrumental period (1951-2018) and projections up to 2100 in Podgorica (Montenegro). <i>International Journal of Climatology</i> . 41(S1): E133-E149. <a href="https://doi.org/10.1002/joc.6671">https://doi.org/10.1002/joc.6671</a>		
	4	Burić, D., Doderović, M., Dragojlović, J., Penjišević, I. (2021). Extreme weather and climate events in Montenegro – case study, November 2019. <i>Weather</i> . 76(11): 383-388. <a href="https://doi.org/10.1002/wea.3885">https://doi.org/10.1002/wea.3885</a>		
	5	Burić D., Stanojević G. (2020). Trends and possible causes of cloudiness variability in Montenegro in the period 1961–2017. <i>Climate Research</i> , 81: 187-205. <a href="https://doi.org/10.3354/cr01615">https://doi.org/10.3354/cr01615</a>		
Drugi mentor	1			
	2			
	3			
	4			
	5			
PODACI O MAGISTRANDIMA I DOKTORANDIMA				
	Broj magistranada		Broj doktoranada	
	trenutno	ukupno	trenutno	ukupno
Prvi mentor	3	3	2	2
Drugi mentor				

**Datum i ovjera (pečat i potpis odgovorne osobe)**

U (navesti grad),  
(navesti datum)



DEKAN

*Jatava Novak*





Univerzitet Crne Gore  
adresa / address: Cetinjska br. 2  
81000 Podgorica, Crna Gora  
telefon / phone: 00382 20 414 255  
fax: 00382 20 414 230  
mail: rektorat@ucg.ac.me  
web: www.ucg.ac.me  
University of Montenegro

Broj / Ref: 05-590  
Datum / Date: 17.05.2022.

Na osnovu člana 72 stav 2 Zakona o visokom obrazovanju („Službeni list Crne Gore“ br 44/14, 47/15, 40/16, 42/17, 71/17, 55/18, 3/19, 17/19, 47/19, 72/19 i 74/20 i 104/21) i člana 32 stav 1 tačka 9 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore, na sjednici održanoj 17.05.2022. godine, donio je

**ODLUKU  
O IZBORU U ZVANJE**

Dr **DRAGAN BURIĆ** bira se u akademsko zvanje **vanredni profesor Univerziteta Crne Gore** iz oblasti **Fizička geografija** na **Filozofskom fakultetu Univerziteta Crne Gore**, na period od pet godina.



**SENAT UNIVERZITETA CRNE GORE**

**PREDSJEDNIK**

*B. Božović*  
**Prof. dr Vladimir Božović, rektor**

## BIOGRAFIJA

Dragan Burić je osnovnu školu završio u Podgorici, a srednju Hidrometeorološku "Milutin Milanković" u Beogradu, sa odličnim uspjehom. Kao odličnom učeniku, Republički Hidrometeorološki zavod Crne Gore dodjeljuje mu stipendiju. Četvorogodišnje studije geografije završio na PMF-u Univerziteta u Prištini (prosječna ocjena 9.42). Na Geografskom fakultetu Univerziteta u Beogradu, Katedra za fizičku geografiju, završio poslijediplomske i doktorske studije sa prosječnom ocjenom 9,71, odnosno 9,50, i time stekao naučni stepen doktora geo-nauka. Prvi je diplomirao, magistrirao i doktorirao u svojoj generaciji.

Odmah po završetku srednje škole dobija posao u Hidrometeorološkom zavodu Crne Gore (01. jun 1990. godine) gdje radi do kraja juna 2017. godine. Od školske 2010/11. godine honorarano angažovan, kao saradnik, na Filozofskom fakultetu u Nikšiću, na Studijskom programu za geografiju. Na istom fakultetu, odnosno Studijskom programu, od 2015. godine angažovan kao predavač iz četiri predmeta: Klimatologija sa osnovama meteorologije, Regionalna geografija Evroazije, Geografske regije Evroazije i Australija, okeanija i polarne oblasti. Od 2014. do kraja 2021. godine honorarno angažovan u Televiziji Crne Gore, kao sinoptičar, prvo u Jutarnjem programu, a zatim u Nacionalnom Dnevniku 2., za tumačenje vremenskih prilika, analizu i prognozu vremena. Nakon izbora u zvanje docenta (maj, 2017. godine), zaposlen na Filozofskom fakultetu UCG (od 01.07.2017), nastavljajući da drži nastavu na Studijskom programu za geografiju na predmetima: Klimatologija sa osnovama meteorologije, Okeanografija, Klimatske promjene, Geografija Evroazije - fizičkogeografske karakteristike, Geografija Evroazije - društvene karakteristike i regije, Australija, okeanija i polarne oblasti i Hidrologija kopna. Od 2017. godine član uredničkog tima dva geografska časopisa (jednih od najznačajnijih i najstarijih geografskih časopisa na prostoru Jugoistočne Evrope): Zbornika radova Geografskog instituta Jovan Cvijić Srpske akademije nauka i umetnosti i Glasnika srpskog geografskog društva. Od oktobra 2020. godine rukovodilac Studijskog programa za geografiju na Filozofskom fakultetu UCG. Član komisije za magistarske/master studije i komisije za samoevaluaciju na Filozofskom fakultetu. U maju 2022. izabran u zvanje vanrednog profesora.



## BIBLIOGRAFIJA

NAUČNOISTRAŽIVAČKA DJELATNOST
<b>Autorske naučne monografije</b>
<b>M2 Poglavlje u monografiji međunarodnog značaja</b>
1. <b>Burić D.</b> , Doderović M. (2022). Climate Changes and Insolation in the Mediterranean Basin: The Case of Montenegro. In: Leal Filho W., Manolas E. (eds) <i>Climate Change in the Mediterranean and Middle Eastern Region. Climate Change Management</i> . Springer, Cham. pp 185-199. <a href="https://doi.org/10.1007/978-3-030-78566-6_9">https://doi.org/10.1007/978-3-030-78566-6_9</a>
2. <b>Burić D.</b> , Dragojlović J., Penjišević-Sočanac I., Luković J., Doderović, M. (2019). Relationship Between Atmospheric Circulation and Temperature Extremes in Montenegro in the Period 1951–2010. <i>Climate Change Adaptation in Eastern Europe</i> , pp. 29-42. Springer. <a href="https://doi.org/10.1007/978-3-030-03383-5_3">https://doi.org/10.1007/978-3-030-03383-5_3</a>
3. Luković J., Burić D., Ducić V., Doderović M., Milevski I. (2013). Assessment on temperature extremes in Montenegro. <i>Advances in Meteorology, Climatology and Atmospheric Physics</i> , Springer, 577-583. <a href="https://doi.org/10.1007/978-3-642-29172-2_82">https://doi.org/10.1007/978-3-642-29172-2_82</a>
<b>M3 Monografija nacionalnog značaja</b>
1. <b>Burić D.</b> , Ducić V., Luković J. (2011). <i>Kolebanje klime u Crnoj Gori u drugoj polovini XX i početkom XXI vijeka</i> . Crnogorska akademija nauka i umjetnosti, Podgorica, 1-270.
2. <b>Burić D.</b> , Ivanović R., Mitrović L. (2007). <i>Klima Podgorice</i> . Hidrometeorološki zavod Crne Gore, Podgorica, 1-106.
<b>Radovi u naučnim časopisima</b>
<b>Q1 Rad u vodećem međunarodnom časopisu (časopis indeksiran na WoS listama, rangiran u prvih 25% časopisa po Scopusovom rangiranju)</b>
1. <b>Burić D.</b> , Mihajlović J. Ducić V. (2022). Anomalies of air pressure in Serbia as a result of the eruption of the volcano Hunga Tonga–Hunga Ha'apai in mid-January 2022. <i>Geoscience Letters</i> , 9(1), 1-13. <a href="https://doi.org/10.1186/s40562-022-00248-5">https://doi.org/10.1186/s40562-022-00248-5</a>
2. <b>Burić D.</b> , Doderović M. (2022). Trend of Percentile Climate Indices in Montenegro in the Period 1961–2020. <i>Sustainability</i> , 14(19), 12519, pp. 18. <a href="https://doi.org/10.3390/su141912519">https://doi.org/10.3390/su141912519</a>
3. <b>Burić D.</b> , Doderović M. (2021). Changes in temperature and precipitation in the instrumental period (1951-2018) and projections up to 2100 in Podgorica (Montenegro). <i>International Journal of Climatology</i> . 41(S1): 133-149. <a href="https://doi.org/10.1002/joc.6671">https://doi.org/10.1002/joc.6671</a>
4. Doderović M., <b>Burić D.</b> , Mijanović I., Premović M. (2021). Analysis of River Water and Air Pollution—Pljevlja as a “Hot Spot” of Montenegro. <i>Sustainability</i> , 13(9), 5229, pp. 1-15. <a href="https://doi.org/10.3390/su13095229">https://doi.org/10.3390/su13095229</a>
5. <b>Burić D.</b> , Luković J., Bajat B., Kilibarda M., Živković N. (2015). Recent trends in daily rainfall extremes over Montenegro (1951–2010), <i>Nat. Hazards Earth Syst. Sci.</i> 15, 2069-2077, <a href="https://doi.org/10.5194/nhess-15-2069-2015">https://doi.org/10.5194/nhess-15-2069-2015</a>
6. Kutiel H., Lukovic J. and <b>Buric D.</b> (2015). Spatial and temporal variability of rain-spells' characteristics in Serbia and Montenegro, <i>International Journal of Climatology</i> , 35(7), 1611-1624. <a href="https://doi.org/10.1002/joc.4080">https://doi.org/10.1002/joc.4080</a>
7. <b>Burić D.</b> , Luković J., Ducić V., Dragojlović J., Doderović M. (2014). Recent trends in daily temperature extremes over southern Montenegro (1951–2010) <i>Nat. Hazards Earth Syst. Sci.</i> , 14, 67-72. <a href="https://doi.org/10.5194/nhess-14-67-2014">https://doi.org/10.5194/nhess-14-67-2014</a>
8. Ducić V., Luković J., <b>Burić D.</b> , Stanojević G., Mustafić S. (2012). Precipitation extremes in the wettest Mediterranean region (Krivošije) and associated atmospheric circulation types, <i>Nat. Hazards Earth Syst. Sci.</i> , 12, 687-697. <a href="https://doi.org/10.5194/nhess-12-687-2012">https://doi.org/10.5194/nhess-12-687-2012</a>



<b>Q2</b> Rad u eminentnom međunarodnom časopisu (časopis indeksiran na SCI/SCIE/SSCI/A&HCI listama, rangiran u prvih 50% časopisa po Scopusovom rangiranju)
1. <b>Burić D.</b> , Stanojević G. (2020). Trends and possible causes of cloudiness variability in Montenegro in the period 1961–2017. <i>Climate Research</i> , 81, 187-205. <a href="https://doi.org/10.3354/cr01615">https://doi.org/10.3354/cr01615</a>
<b>Q3</b> Rad u međunarodnom časopisu (časopis indeksiran na SCI/SCIE/SSCI/A&HCI listama, rangiran u prvih 75% časopisa po Scopusovom rangiranju)
1. <b>Burić D.</b> , Doderović, M., Dragojlović, J., Penjišević, I. (2021). Extreme weather and climate events in Montenegro – case study, November 2019. <i>Weather</i> . 76(11), 383-388. <a href="https://doi.org/10.1002/wea.3885">https://doi.org/10.1002/wea.3885</a>
2. <b>Burić D.B.</b> , Dragojlović J.M., Milenković M.Đ., Popović Lj.Z., Doderović M.M. (2018). Influence of variability of the East Atlantic Oscillation on the air temperature in Montenegro. <i>Thermal Science</i> , 22(1PartB), 759-766. <a href="https://doi.org/10.2298/TSCI170710211B">https://doi.org/10.2298/TSCI170710211B</a>
3. Doderovic M. M, <b>Buric B. D.</b> (2015). Atlantic Multi-decadal Oscillation and changes of summer air temperature in Montenegro. <i>Thermal Science</i> , 19(2), 405-414. <a href="https://doi.org/10.2298/TSCI150430115D">https://doi.org/10.2298/TSCI150430115D</a>
<b>Q4</b> Rad u međunarodnom časopisu (ostali časopisi indeksirani na SCI/SCIE/SSCI/A&HCI listama)
1. <b>Burić D.</b> , Doderović M. (2020). Projected temperature changes in Kolašin (Montenegro) up to 2100 according to EBU-POM and ALADIN regional climate models, <i>IDOJARAS (IDŐJÁRÁS)</i> , 124(4), 427-445. <a href="http://doi.org/10.28974/idojaras.2020.4.1">http://doi.org/10.28974/idojaras.2020.4.1</a>
2. <b>Burić D.</b> , Penjišević I. (2023). Southern Hemisphere temperature trend and association with GHG, ENSO and AAO. <i>IDOJARAS (IDŐJÁRÁS)</i> , (accepted for publication).
3. <b>Burić D.</b> , Mihajlović J., Ducić V., Milenković M., Anđelković G. (2023). Contribution to the study of climate change in Serbia using the Continentality, Oceanity and Aridity Index. <i>IDOJARAS (IDŐJÁRÁS)</i> , (accepted for publication).
<b>Q5</b> Rad u međunarodnom časopisu koji nije indeksiran na SCI/SCIE/SSCI/A&HCI listama (časopisi na SCOPUS listama)
1. Mihajlović J. <b>Burić D.</b> , Ducić V. Milenković M. (2021). Synoptic characteristics of an extreme weather event: The tornadic waterspout in Tivat (Montenegro), on June 9, 2018. <i>Geographia Polonica</i> , 94 (1), 69-90. <a href="https://doi.org/10.7163/GPol.0194">https://doi.org/10.7163/GPol.0194</a>
2. Doderović M., <b>Burić D.</b> , Ducić V., Mijanović I. (2020). Recent and Future Air Temperature and Precipitation Changes in the mountainous north of Montenegro. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 70(3), 189-201. <a href="https://doi.org/10.2298/IJGI2003189D">https://doi.org/10.2298/IJGI2003189D</a>
3. Doderović M., Mijanović I. <b>Burić D.</b> , Milenković M. (2020). Assessment of the water quality in the Morača River basin (Montenegro) using water quality index. <i>Bulletin of the Serbian Geographical Society</i> , 100(2), 67-81. <a href="https://doi.org/10.2298/GSGD2002067D">https://doi.org/10.2298/GSGD2002067D</a>
4. Bajat B., Antonijević O., Kilibarda M., Sekulić A., Luković J., Doljak D., <b>Burić D.</b> (2020). Space-time high-resolution data of the potential insolation and solar duration for Montenegro. <i>Spatium</i> , 44, 45-52. <a href="https://doi.org/10.2298/SPAT2044045B">https://doi.org/10.2298/SPAT2044045B</a>
5. Milenković M., Ducić V., Mihajlović J., <b>Burić D.</b> , Babić V. (2019). Forest fires in Finland - the influence of atmospheric oscillations. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 69(1), 75–82. <a href="https://doi.org/10.2298/IJGI1901075M">https://doi.org/10.2298/IJGI1901075M</a>
6. <b>Burić D.</b> , Doderović M. (2019). Precipitation, Humidity and Cloudiness in Podgorica (Montenegro) during the Period 1951-2018. <i>Geographica Pannonica</i> . 23(4), 233-244. <a href="https://doi.org/10.5937/gp23-23582">https://doi.org/10.5937/gp23-23582</a>
7. <b>Burić D.</b> , Milenković M., Ducić V. (2019). The specificities of the climate of Danilovgrad (Montenegro). <i>Bulletin of the Serbian Geographical Society</i> , 99(1), 19-28. <a href="https://doi.org/10.2298/GSGD1901019B">https://doi.org/10.2298/GSGD1901019B</a>



8. Burić D., Ducić V., Mihajlović J. (2018). Relationship between mean annual temperatures and precipitation sums in Montenegro between 1951-1980 and 1981-2010 periods. <i>Bulletin of the Serbian Geographical Society</i> , 98(1), 31-48. <a href="https://doi.org/10.2298/GSGD180325004B">https://doi.org/10.2298/GSGD180325004B</a>
9. Milentijević N., Dragojlović J., Cimbalević M., Ristić D., Kalkan K., Burić D. (2018). Analysis equivalent temperature - case of Kragujevac city. <i>Bulletin of the Serbian Geographical Society</i> , 98(1), 61-77. <a href="https://doi.org/10.2298/GSGD180225003M">https://doi.org/10.2298/GSGD180225003M</a>
10. Burić D., Ivanović R., Milenković M. (2018). Indicator of specificity of climate: the example of Podgorica (Montenegro). <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 68(3), 399-403. <a href="https://doi.org/10.2298/IJGI180423009B">https://doi.org/10.2298/IJGI180423009B</a>
11. Milenković M., Ducić V., Burić D., Lazić B. (2016). The Atlantic Multidecadal Oscillation (AMO) and the forest fires in France in the period 1980-2014. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 66(1), 35-44. <a href="https://doi.org/10.2298/IJGI1601035M">https://doi.org/10.2298/IJGI1601035M</a>
12. Mihajlović J., Ducić V., Burić D. (2016). Tornadoic waterspout event in Split (Croatia) - analysis of meteorological environment. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 66(2), 185-202. <a href="https://doi.org/10.2298/IJGI1602185M">https://doi.org/10.2298/IJGI1602185M</a>
13. Mihajlović J., Ducić V., Burić D. (2015). Tornado frequency in the USA - meteorological and non-meteorological factors of a downward trend. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 65(3), 269-280. <a href="https://doi.org/10.2298/IJGI1503269M">https://doi.org/10.2298/IJGI1503269M</a>
14. Burić D., Ducić V., Mihajlović J., Popović Lj. (2015): Temperature altitude amplification as a footprint of a possible anthropogenic impact on the climate of Australia. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 65(3), 297-307. <a href="https://doi.org/10.2298/IJGI1503297B">https://doi.org/10.2298/IJGI1503297B</a>
15. Burić D., Ducić V., Mihajlović J., Luković, J., Dragojlović, J. (2015). Recent extreme air temperature changes in Montenegro. <i>Bulletin of the Serbian Geographical Society</i> , 95(4), 53-66. <a href="https://doi.org/10.2298/GSGD140626002B">https://doi.org/10.2298/GSGD140626002B</a>
16. Burić D., Ducić V., Mihajlović J., Luković, J., Dragojlović, J. (2014). Relationship between the precipitation variability in Montenegro and the Mediterranean oscillation. <i>Bulletin of the Serbian Geographical Society</i> , 94(4), 109-120. <a href="https://doi.org/10.2298/GSGD1404109B">https://doi.org/10.2298/GSGD1404109B</a>
17. Mihajlović J., Ducić V., Burić D. (2014). Tornado occurrence nearby Valjevo on 27 May 2014 - analysis of weather situation. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 64(3), 279-292. <a href="https://doi.org/10.2298/IJGI1403279M">https://doi.org/10.2298/IJGI1403279M</a>
18. Burić D, Ducić V, Mihajlović J (2014) The climate of Montenegro: Modifiers and types – part two. <i>Bulletin of the Serbian Geographical Society</i> 94(1), 73-90. <a href="https://doi.org/10.2298/GSGD1401073B">https://doi.org/10.2298/GSGD1401073B</a>
19. Burić D, Ducić V, Mihajlović J (2013) The climate of Montenegro: Modifiers and types – part one. <i>Bulletin of the Serbian Geographical Society</i> , 93(4), 83-102. <a href="https://doi.org/10.2298/GSGD1304083B">https://doi.org/10.2298/GSGD1304083B</a>
20. Mihajlović, J., Ducić, V., Burić, D., Ivanović, R., Ristić, D. (2013). Landspout across Novi Beograd, 24 may 2012: Synoptic analysis. <i>Bulletin of the Serbian Geographical Society</i> , 93 (2), 55-72. <a href="https://doi.org/10.2298/GSGD1302055M">https://doi.org/10.2298/GSGD1302055M</a>
21. Burić, D., Stanojević, G., Luković, J., Gavrilović, L., Živković N (2012). Climate change and river discharge: Case study Kolubara River, Beli brod hydrological gauge. <i>Bulletin of the Serbian Geographical Society</i> , 92(1), 123-134. <a href="https://doi.org/10.2298/GSGD1201123B">https://doi.org/10.2298/GSGD1201123B</a>
22. Burić D. (2011). Indexes of temperature and precipitation extremes in Podgorica in the period 1951-2008. <i>Journal of the Geographical Institute "Jovan Cvijić", Serbian Academy of Sciences and Arts</i> , 61(1), 31-41. <a href="https://doi.org/10.2298/IJGI1101031B">https://doi.org/10.2298/IJGI1101031B</a>
<b>Radovi na naučnim konferencijama, učešća na izložbama, i slično</b>
<b>K2 Naučni rad na međunarodnom naučnom skupu (štampano u cjelini)</b>
1. Penjišević I., Popadić A., Milosavljević S., Burić D. (2018). Review of Jovan Cvijić research of migration currents and their impact on population change of Zapadno Pomoravlje (Serbia). The International Conference "The Balkan Peninsula of Jovan Cvijić: Historical Background and Contemporary Trends in Human Geography", The Geographical Institute "Jovan Cvijić" SASA



from Belgrade and the Cultural Centre "Vuk Karadžić" from Loznica. Tršić Loznica, October 29–30, 2018. pp. 153-166. ISBN: 978-86-80029-76-4.
2. <b>Burić D.</b> , Doderović M., Dragojlović J., Penjišević I. (2021). Short-term forecast in function of adaptation to a potentially dangerous time: case of hurricane wind gust (Montenegro). The Fifth Serbian Congress of Geographers "Innovative Approach and Perspectives of the Applied Geography", University of Novi Sad, Faculty of Sciences, Department of Geography, Tourism and Hotel management. pp. 21–29. ISBN: 978-86-7031-589-1.
<b>K4 Saopštenje na međunarodnom naučnom skupu (štampano u izvodu)</b>
1. Luković J., Bajat B., Pejović M., <b>Burić, D.</b> (2018). Spatial pattern of recent rainfall trends in Montenegro 1951-2010. MedCLIVAR 2018. Conference, Bridging the Mediterranean Climates. University of Belgrade, Belgrade, Serbia 18-21 September 2018. Book of Abstracts, p.81. <a href="http://www.medclivarconf.eu/2018/index.php/book-of-abstracts">http://www.medclivarconf.eu/2018/index.php/book-of-abstracts</a>
2. Mihajlović J., <b>Burić D.</b> , Ducic V., Milenković M. (2018). Tornadic waterspout event in Tivat (Montenegro), June 9, 2018 - case study. MedCLIVAR 2018. Conference, Bridging the Mediterranean Climates. University of Belgrade, Belgrade, Serbia 18-21 September 2018. Book of Abstracts, p.108. <a href="http://www.medclivar2018conf.eu">www.medclivar2018conf.eu</a>
3. Jandžiković B., <b>Burić D.</b> , Penjišević I. (2021). Influence of dominant teleconnections on the air temperature of Southern hemisphere. The Fifth Serbian Congress of Geographers "Innovative Approach and Perspectives of the Applied Geography", Novi Sad, Faculty of Sciences. Book of Abstracts, p.10. ISBN 978-86-7031-588-4
4. <b>Burić D.</b> , Doderović M., Dragojlović J., Penjišević I. (2021). Short-term forecast in function of adaptation to a potentially dangerous time: case of hurricane wind gust (Montenegro). The Fifth Serbian Congress of Geographers "Innovative Approach and Perspectives of the Applied Geography", Novi Sad, Faculty of Sciences. Book of Abstracts, p.10. ISBN 978-86-7031-588-4
<b>Uredivačka i recenzentska djelatnost</b>
<b>R4 Uredništvo u nacionalnom naučnom časopisu (na godišnjem nivou)</b>
1. Član uredničkog tima časopisa: <i>Bulletin of the Serbian Geographical Society</i> , od 2016. godine. ISSN: 0350-3593. eISSN: 2406-078X. <a href="http://www.doiserbia.nb.rs/journal.aspx?issn=0350-3593">http://www.doiserbia.nb.rs/journal.aspx?issn=0350-3593</a>
2. Član uredničkog tima časopisa: <i>Journal of the Geographical Institute "Jovan Cvijić" Serbian Academy of Sciences and Arts</i> , od 2017. godine. ISSN 0350-7599. eISSN 1821-2808. <a href="http://www.gi.sanu.ac.rs/media/com_form2content/documents/c20/a650/f554/000_Zbornik_naslovne_strane_71_2.pdf">http://www.gi.sanu.ac.rs/media/com_form2content/documents/c20/a650/f554/000_Zbornik_naslovne_strane_71_2.pdf</a>
<b>R11 Recenziranje radova objavljenih u međunarodnim časopisima (Q1, Q2, Q3, Q4)</b>
1. (2023). <i>Sustainability</i> (ISSN: 2071-1050). Manuscript ID: sustainability-2149623 (Q1)
2. (2023). <i>Sustainability</i> (ISSN: 2071-1050). Manuscript ID: sustainability-2189075 (Q1)
3. (2023). <i>Climate</i> (ISSN: 2225-1154). Manuscript ID: climate-2220048 (Q2)
4. (2022). <i>Sustainability</i> (ISSN: 2071-1050). Manuscript ID: sustainability-2003209 (Q1)
5. (2022). <i>Atmosphere</i> (ISSN 2073-4433). Manuscript ID: atmosphere-1738924 (Q2)
6. (2022). <i>International Journal of Environmental Research and Public Health</i> (ISSN: 1660-4601). Manuscript ID: ijerph-1788322 (Q1)
7. (2022). <i>Sustainability</i> (ISSN: 2071-1050). Manuscript ID: sustainability-1836337 (Q1)
8. (2022). <i>Atmosphere</i> (ISSN 2073-4433). Manuscript ID: atmosphere-1849375 (Q2)
9. (2022). <i>Atmosphere</i> (ISSN 2073-4433). Manuscript ID: atmosphere-1980199 (Q2)
10. (2022). <i>Land</i> (ISSN 2073-445X). Manuscript ID: land-2017717 (Q2)
11. (2022). <i>ERDKUNDE Archive for Scientific Geography</i> (ISSN 0014-0015 (print) ISSN 2702-5985 (online)) Manuscript: CHARACTERISTICS OF ANNUAL AND SEASONAL PRECIPITATION IN NORTH MACEDONIA: CHANGE ANALYSIS AND CORRELATION 2 WITH THE NORTH ATLANTIC OSCILLATION (1951-2010) (Q2)
12. (2021). <i>Journal of Water and Climate Change</i> . Manuscript Number JWC-D-21-00065 (Q2)
13. (2021). <i>Journal of Water and Climate Change</i> . Manuscript Number JWC-D-21-00150 (Q2)
14. (2021). <i>Journal of Water and Climate Change</i> . Manuscript Number JWC-D-21-00217 (Q2)
15. (2021). <i>Surveys in Geophysics (GEOP)</i> . Manuscript Number: GEOP-D-21-00122 (Q1)
16. (2020). <i>Acta Geophysica (AGPH)</i> . Manuscript Number: AGPH-D-20-00353 (Q2)



17. (2020). <i>Journal of Water and Climate Change</i> . Manuscript Number: JWC-D-20-00044 (Q2)
18. (2020). <i>Journal of Water and Climate Change</i> . Manuscript Number: JWC-D-20-00144 (Q2)
19. (2020). <i>Open Geosciences</i> . Manuscript Number: OPENGEO-D-20-00054 (Q3)
20. (2020). <i>IDOJARAS (IDŐJÁRÁS)</i> . (Q4)
21. (2020). <i>Acta Geophysica (AGPH)</i> . Manuscript Number: AGPH-D-20-00353 (Q2)
22. (2019). <i>Climate Dynamics</i> . Manuscript Number: CLDY-D-19-00559R1 (Q1)
23. (2019). <i>IDOJARAS (IDŐJÁRÁS)</i> . (Q4)
<b>R12</b> Recenziranje radova objavljenih u ostalim časopisima
1. (2017). <i>Journal of the Geographical Institute "Jovan Cvijić" Serbian Academy of Sciences and Arts (SASA)</i> . Manuscript Number: JGIJC17F3
2. (2018). <i>Bulletin of the Serbian Geographical Society</i> . Manuscript Number: 167-163-2-RV
3. (2018). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No. (code): JGIJC17F8
4. (2018). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript Number: JGIJC18F3
5. (2018). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No.: JGIJC18F5
6. (2019). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No. (Code): JGIJC18F11
7. (2019). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No. (Code): JGIJC19F12
8. (2019). <i>Geographica Pannonica</i> . Manuscript Number: 25202-Article Text-133001-1-4-20200219
9. (2020). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No. (Code): GIJC20F07
10. (2020). <i>Journal of the Geographical Institute "Jovan Cvijić" SASA</i> . Manuscript No. (Code): JGIJC20F12
11. (2021). <i>Geographica Pannonica</i> . Manuscript Number: 31285-Article Text-176898-1-4-20210321
12. (2021). <i>Geographia Polonica</i> . Manuscript Number 538 Review-sheet GP
<b>Projekti</b>
<b>I8</b> Učešće u međunarodnom naučnom projektu
1. Bilateralni projekat između Crne Gore i Republike Albanije - Program prekogranične saradnje Crna Gora – Albanija 2014-2020. (Ministarstva unutrašnjih poslova - Direktorat za vanredne situacije i Fors Montenegro): <i>Disasters do not know borders/Nepogode ne poznaju granice</i> . Trodnevno predavanje u sklopu teme „Prognoziranje i sistem ranog upozorenja”, Podgorica, 8-10 April 2019. godine, Hotel Verde. <a href="https://forsmontenegro.org/cause/nepogode-ne-poznaju-granice/">https://forsmontenegro.org/cause/nepogode-ne-poznaju-granice/</a>
<b>I10</b> Rukovođenje međunarodnim projektom
1. Bilateralni projekat između Crne Gore i Republike Srbije (2019-2020): Kreiranje geoprostorne baze podataka potencijalne solarne insolacije za teritoriju Crne Gore (Development of geospatial database of potential solar insolation of Montenegro). <a href="https://www.ucg.ac.me/objava/blog/1275/objava/48148-posjeta-gradevinskom-fakultetu-u-beogradu-u-okviru-bilateralnog-projekta">https://www.ucg.ac.me/objava/blog/1275/objava/48148-posjeta-gradevinskom-fakultetu-u-beogradu-u-okviru-bilateralnog-projekta</a>