



T: +382 40 235 207 * F: +382 40 235 200 * W: www.fsnk.ucg.ac.me * E: fakultetzasportnk@t-com.me

Broj: 01-471/9
Nikšić, 13.9.2023

UNIVERZITET CRNE GORE
ODBORU ZA DOKTORSKE STUDIJE
SENATU

Poštovani,

Molim Vas da imenujete Komisiju za ocjenu doktorske disertacije pod nazivom: "Uticaj materijalnog statusa domaćinstva i stepena obrazovanja roditelja na uhranjenost adolescenata u Crnoj Gori", kandidata mr Pavla Malovića.

U prilogu Vam dostavljamo:

- D2 obrazac;
- Potvrdu o predaju doktorske disertacije organizacionoj jedinici;
- Odluku Vijeća o imenovanju komisije za pregled i ocjenu doktorske disertacije broj 01-471/5 od 7.9.2023.godine;
- Kopiju rada kandidata publikovanog u časopisu sa odgovarajuće liste;
- Saglasnost mentora;
- Bio-bibliografija kandidata;
- Bio-bibliografije sa odlukama o izbornim zvanjima predloženih članova Komisije.

S poštovanjem,

Dekan

prof. dr Rašid Hadžić



ISPUNJENOST USLOVA DOKTORANDA

OPŠTI PODACI O DOKTORANDU			
Titula, ime, ime roditelja, prezime	mr Pavle (Veska) Malović		
Fakultet	Fakultet za sport i fizičko vaspitanje		
Studijski program	Fizička kultura		
Broj indeksa	2/2019		
NAZIV DOKTORSKE DISERTACIJE			
Na službenom jeziku	Uticaj materijalnog statusa domaćinstva i stepena obrazovanja roditelja na uhranjenost adolescenata u Crnoj Gori		
Na engleskom jeziku	The impact of household wealth and parental educational level on adolescent nutrition in Montenegro		
Naučna oblast	Sportske nauke		
MENTOR/MENTORI			
Prvi mentor	prof. dr Duško Bjelica	Univerzitet Crne Gore	Sportske nauke
KOMISIJA ZA PREGLED I OCJENU DOKTORSKE DISERTACIJE			
Doc. dr Jovica Petković	Univerzitet Crne Gore	Sportske nauke	
Prof. dr Duško Bjelica	Univerzitet Crne Gore	Sportske nauke	
Doc. dr Kosta Goranović	Univerzitet Crne Gore	Sportske nauke	
Datum značajni za ocjenu doktorske disertacije			
Sjednica Senata na kojoj je data saglasnost na ocjenu teme i kandidata	12. 12. 2020.		
Dostavljanja doktorske disertacije organizacionoj jedinici i saglasnost mentora	05. 04. 2022.		
Sjednica Vijeća organizacione jedinice na kojoj je dat prijedlog za imenovanje komisija za pregled i ocjenu doktorske disertacije	05. 09. 2023.		
ISPUNJENOST USLOVA DOKTORANDA			
U skladu sa članom 38 pravila doktorskih studija kandidat je/nije cjelokupna ili dio sopstvenih istraživanja vezanih za doktorsku disertaciju publikovao u časopisu sa (SCI/SCIE)/(SSCI/A&HCI) liste kao prvi autor.			
Spisak radova doktoranda iz oblasti doktorskih studija koje je publikovao u časopisima sa (upisati odgovarajuću listu)			
1. Malovic, P., Vrevic, E., Bacovic, D., Bojanic, D., & Ljubojevic, M. (2023). The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro. <i>Children</i> , 10(5), 820. https://doi.org/10.3390/children10050820			
pISSN: 2251-6085, eISSN: 2251-6093 Science Citation Index Expanded (SCIE)			
Образложење mentora о коришћењу докторске дисертације у публикованим радовима			

Za mentora je imenovan prof. dr Duško Bjelica na sjednici Senata održanoj 8. 5. 2020. godine, a imenovani je saglasan da je kandidat ispunio sve uslove za prelazak na sljedeći proceduralni korak, odnosno u proces imenovanja Komisije za pregled i ocjenu doktorske disertacije, a što je dokumentovano potpisanom saglasnošću istog br. 471/1 od 3. 5. 2023. godine. Mentor, takođe, ističe da je kandidat u publikovanom radu „The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro“ koji je objavio u časopisu indeksiranom u SCIE indeksnoj bazi, koristio rezultate iz doktorske disertacije na adekvatan način, odnosno u navedenom radu su prezentovani djelovi doktorske disertacije kako nalažu Pravila doktorskih studija.

Datum i ovjera (pečat i potpis odgovorne osobe)

U Nikšiću,
11. 9. 2023.



DEKAN

Prilog dokumenta sadrži:

1. Potvrdu o predaji doktorske disertacije organizacionoj jedinici
2. Odluku o imenovanju komisije za pregled i ocjenu doktorske disertacije
3. Kopiju rada publikovanog u časopisu sa odgovarajuće liste
4. Biografiju i bibliografiju kandidata
5. Biografiju i bibliografiju članova komisije za pregled i ocjenu doktorske disertacije sa potvrdom o izboru u odgovarajuće akademsko zvanje i potvrdom da barem jedan član komisije nije u radnom odnosu na Univerzitetu Crne Gore

Fakultet za sport i fizičko vaspitanje
Univerzitet Crne Gore
Narodne omladine bb
81400 Nikšić
Crna Gora



Faculty for Sport and Physical Education
University of Montenegro
Narodne omladine bb
81400 Nikšić
Montenegro

T: +382 40 235 207 * F: +382 40 235 200 * W: www.fsnk.ucg.ac.me * E: fakultetzasportnk@t-com.me

Broj: 01-491/S
Nikšić, 7.9.2023

Na osnovu člana 64 Statuta Univerziteta Crne Gore i člana 41 Pravila doktorskih studija, Vijeće Fakulteta za sport i fizičko vaspitanje iz Nikšića, na sjednici održanoj 05.09.2023.godine, donijelo je:

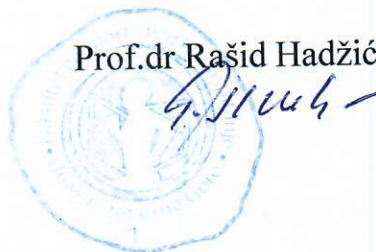
ODLUKU

Utvrđuje se da su ispunjeni uslovi iz člana 38 Pravila doktorskih studija, te se predlaže Senatu Univerziteta Crne Gore da da saglasnost na predlog Komisije za ocjenu doktorske disertacije pod nazivom: „Uticaj materijalnog statusa domaćinstva i stepena obrazovanja roditelja na uhranjenost adolescenata u Crnoj Gori" kandidata mr Pavla Malovića, u sastavu:

1. Doc. dr Jovica Petković, docent Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, predsjednik
2. Prof. dr Duško Bjelica, redovni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, mentor
3. Doc. dr Kosta Goranović, docent Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član

Dekan

Prof.dr Rašid Hadžić



Dostavljeno:

- a/a
- Odboru Centra za doktorske studije UCG
- Senatu UCG

Fakultet za sport i fizičko vaspitanje
Univerzitet Crne Gore
Narodne omladine bb
81400 Nikšić
Crna Gora



Faculty for Sport and Physical Education
University of Montenegro
Narodne omladine bb
81400 Nikšić
Montenegro

T: +382 40 235 207 * F: +382 40 235 200 * W: www.fsnk.ucg.ac.me * E: fakultetzasportnk@t-com.me

Broj: 1118
Nikšić, 18.7.2022

Na osnovu službene evidencije i dokumentacije Fakulteta za sport i fizičko vaspitanje iz Nikšića, izdaje se:

POTVRDA

Mr Pavle Malović, student doktorskih studija Fizička kultura na Fakultetu za sport i fizičko vaspitanje u Nikšiću, dostavio je ovom Fakultetu doktorsku disertaciju pod nazivom: „Uticaj materijalnog statusa domaćinstva i stepena obrazovanja roditelja na uhranjenost adolescenata u Crnoj Gori", dana 05.04.2022.godine na dalji postupak.



Sekretar
Z. Vukotić
Đurđa Vukotić



Број: 08-229
Датум, 29.01.2015 г.

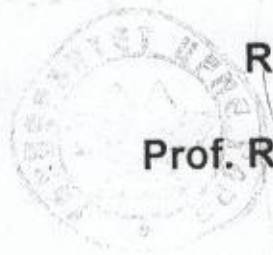
Ref: Црна Гора
UNIVERSITET CRNE GORE
Date: ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ
02.02.2015.

Орг. јед.	Број	Прилог	Вриједност
	95		

Na osnovu člana 72 stav 2 Zakona o visokom obrazovanju (Službeni list Crne Gore br. 44/14) i člana 18 stav 1 tačka 3 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore, na sjednici održanoj 29. januara 2015. godine, donio je

ODLUKU O IZBORU U ZVANJE

Dr **DUŠKO BJELICA** bira se u akademsko zvanje **redovni profesor Univerziteta Crne Gore** za predmete: Teorijske osnove fizičke kulture, na osnovnom akademskom studijskom programu Fizička kultura i nematičnim fakultetima, Teorijske osnove tjelesnog i zdravstvenog obrazovanja, Fudbal - tehnika, metodika, Fudbal - taktika, na osnovnom akademskom studijskom programu Fizička kultura, Teorija fizičkog vaspitanja i osnove školskog sporta, Teorije sportskog treninga, na postdiplomskom specijalističkom akademskom studijskom programu Fizička kultura na **Fakultetu za sport i fizičko vaspitanje** i Teorija igre, na postdiplomskom primijenjenom specijalističkom studijskom programu Predškolsko vaspitanje na Filozofskom fakultetu.



REKTOR

Prof. Radmila Vojvodić

IZVOD IZ BIOGRAFIJE - prof. dr Duška Bjelice

Prof. dr Duško Bjelica je redovni profesor Univerziteta Crne Gore iz oblasti sportskih nauka.

Rođen je 1963. godine u Podgorici, gdje je završio osnovnu i srednju ekonomsku školu - smjer fizičko vaspitanje. Nastavnički fakultet, smjer fizičko vaspitanje, završio je na Nastavničkom fakultetu Univerziteta „Veljko Vlahović“ u Nikšiću, nakon čega je diplomu profesora fizičke kulture i višeg fudbalskog trenera stekao na Fakultetu fizičke kulture Univerziteta u Novom Sadu. Magistrirao je na Fakultetu fizičke kulture Univerziteta „Sv. Kiril i Metodije“ u Skoplju. Zvanje doktora nauka iz oblasti fizičke kulture stekao na Fakultetu sporta i fizičkog vaspitanja državnog Univerziteta u Beogradu 2003. godine.

Profesor Bjelica bio je predsjednik i član Savjeta za sport Crne Gore. Bio je i član Savjeta za visoko obrazovanje Crne Gore. Bio je predsjednik Upravnog odbora Univerziteta Crne Gore. Sada je član UOUCG.

Od 2005. godine radi na Univerzitetu Crne Gore, na Filozofskom fakultetu u Nikšiću, gdje je od 2003. godine predavao i kao saradnik. Bio je i rukovodilac studijskih programa fizička kultura, sportski treneri i sportski novinari, kao i specijalističkih, master i doktorskih studija fizičke kulture. Odlukom Senata iz 2005. godine izabran je u zvanje docenta, a odlukom istog univerzitetskog tijela iz 2010. godine u zvanje vanrednog profesora. U zvanje redovnog profesora izabran je u januaru 2015. godine.

Profesor Bjelica je bio član Matične komisije za osnivanje Fakulteta za sport i fizičko vaspitanje UCG i predsjednik Komisije za pisanje elaborata za osnivanje istog. Nalazi se na listi međunarodnih eksperata za akreditacije ustanova visokog obrazovanja i osnivanja studijskih programa. Bio je dekan Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore iz Nikšića. Član je Senata Univerziteta Crne Gore. Biran je i za člana Odbora za doktorske studije UCG. Kao univerzitetski profesor predavanja je držao na fakultetima za sport i fizičko vaspitanje univerziteta u Beogradu, Nišu, Novom Pazaru, Novom Sadu, Mostaru, Ljubljani, Tuzli i Sarajevu.

Prof. Bjelica je bio aktivni fudbaler i fudbalski trener. Takođe, više od 12 godina, još iz srednoškolskih dana bio je dopisnik Jugoslovenskog sportskog lista Sport iz Beograda za Crnu Goru u kojem je objavio oko 2350 članaka. Sarađivao je kao učenik i student i sa Pobjedom, Titogradskom tribinom, časopisom Karate ring. Bio je član Predsjedništva i član Skupštine Crnogorskog olimpijskog komiteta.

Uređuje međunarodni časopis Montenegrin Journal of Sports Science and Medicine. Glavni je urednik časopisa Sport Mont. Član je redakcije više naučnih internacionalnih časopisa van Crne Gore. U dva mandata je bio član Skupštine Fudbalskog saveza Jugoslavije i član Skupštine FSCG. Dugi niz godina je bio generalni sekretar FSCG. Jedan je od osnivača Otvorene međunarodne zabavne fudbalske škole u Crnoj Gori sa sjedištem u Danskoj (Kopenhagen).

Dobitnik je ugledne nagrade sportskog komiteta Huan Antonio Smaran u Barseloni 2007.godine lično od počasnog predsjednika MOK-a.

Proglašavan je i za najboljeg sportskog radnika u Podgorici , za najboljeg pedagoga fizičke kulture u Nikšiću, a od Fakulteta za sport i fizičko vaspitanje iz Sarajeva, Novog Sada, Nikšića i Mostara dobitnik je ustanovljenih nagrada za naučni doprinos od međunarodnog značaja. Više puta je nagrađivan i od USNCG. Dobitnik je Priznanja i od Olimpijskog komiteta BiH. Učesnik je brojnih međunarodnih naučnih kongresa i konferencija širom svijeta a na nekim je imao zapaženih i plenarnih izlaganja koja su javno publikovana. Bio je i predsjednik Crnogorske sportske akademije iz Podgorice, stručne i naučne sportske organizacije. Predsjednik je Međunarodne naučne konferencije CSA.

Naučna interesovanja u okviru sportskih nauka prof. Bjelice su : teorija fizičke kulture , teorija igre , teorija fizičkog vaspitanja i školski sport, sportski trening , tjelesno I zdravstveno obrazovanje , fudbalski sport.

Prof. dr Duško Bjelica je do sada, kao autor i koautor, objavio preko 450 radova u međunarodnim časopisima i na konferencijama, kao i 74 knjige - naučnih i stručnih monografija i udžbenika.

Objavljeni radovi i udžbenici nalaze se u svim svjetskim citatnim bazama .

1. OBJAVLJENI RADOVI U ČASOPISIMA

1.1 Objavljeni radovi u međunarodnim časopisima

SCIE/SSCI

1. Bjelica, D., Popovic, S., Kezunovic, M., Petkovic, J., Jurak, G., & Grasgruber, P. (2012). Body Height and Its Estimation Utilizing Arm Span Measurements in Montenegrin Adults. *Anthropological Notebooks*, 18(2), 69–83.
2. Hadzic, R., Bjelica, D., Vujovic, D. & Popovic, S. (2012). Influence of Motor Abilities on Quality of Performing Technical Elements in alpine Skiing. *Technics Technologies Education Management*, 7(4), 1641-1645.
3. Kezunovic, M., Bjelica, D., & Popovic, S. (2013). Comparative study of surgical treatment with acromioclavicular luxation. *Vojno-sanitetski pregled*, 70(3), 292-297.
4. Popovic, S., Bjelica, D., Molnar, S., Jaksic, D. & Akpinar, S. (2013). Body Height and Its Estimation Utilizing Arm Span Measurements in Serbian Adults. *International Journal of Morphology*, 31(1), 271-279.
5. Popovic, S., Akpinar, S., Jaksic, D., Matic, R. & Bjelica, D. (2013). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Basketball Players. *International Journal of Morphology*, 31(2), 461-467.
6. Hadzic, R., Bjelica, D., Georgiev, G., Vujovic, D. & Popovic, S. (2014). Anthropometrical Characteristics of Subjects in Predicting Technique Achievements of Basic Turn In Alpine Skiing. *International Journal of Morphology*, 32(1), 232-240.
7. Popovic, S., Bjelica, D., Jaksic, D. & Hadzic, R. (2014). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Volleyball Players. *International Journal of Morphology*, 32(1), 267-274.
8. Popovic, S., Bjelica, D., Georgiev, G., Krivokapic, D. & Milasinovic, R. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Macedonian Adults. *Anthropologist*, 24(3), 737-745.
9. Bjelica, D., Idrizovic, K., Popovic, S., Sisic, N., Sekulic, D., Ostojic, Lj., Spasic M., & Zenic, N. (2016). An Examination of the Ethnicity-Specific Prevalence of and Factors Associated with Substance Use and Misuse: Cross-Sectional Analysis of Croatian and Bosniak Adolescents in Bosnia and Herzegovina. *International Journal of Environmental Research and Public Health*, 13(10), 968; doi:10.3390/ijerph13100968.
10. NCD Risk Factor Collaboration (2017). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128•9 million children, adolescents, and adults. *Lancet*, 390 (10113), 2627-2642. doi: 10.1016/S0140-6736(17)32129-3
11. Arifi, F., Bjelica, D., Sermahaj, S., Gardasevic, J., Kezunovic, M. & Popovic, S. (2017). Stature and its estimation utilizing arm span measurements in Kosovan adults: National survey. *International Journal of Morphology*, 35(3), 1161-1167.
12. NCD Risk Factor Collaboration. (2019). Rising rural body-mass index is the main driver of the global obesity epidemic in adults. *Nature*, 569(7755), 260–264. doi: 10.1038/s41586-019-1171-x
13. Gardasevic, J., Akpinar, S., Popovic, S., & Bjelica, D. (2019). Increased Perceptual and Motor Performance of the Arms of Elite Water Polo Players. *Applied Bionics and Biomechanics*, 6763470. doi: 10.1155/2019/6763470.
14. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2019). Morphological characteristics and body composition of elite soccer players in Montenegro. *International Journal of Morphology*, 37(1), 284-288.

15. NCD Risk Factor Collaboration. (2020). Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries: Pooled analysis of 2,182 population-based studies with 65 million participants. *Lancet*, 396(10261), 1511–1524. doi: 10.1016/S0140-6736(20)31859-6
16. Gardasevic, J. & Bjelica, D. (2020). Body composition differences between football players of the three top football clubs. *International Journal of Morphology*, 38(1), 153-158.
17. Masanovic, B., Popovic, S., Jarani, J., Spahi, A., & Bjelica, D. (2020). Nationwide Stature Estimation From Armspan Measurements in Albanian Youngsters. *International Journal of Morphology*, 38(2), 382-388.
18. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2020). Differences in body composition between water polo players of national teams of Montenegro and Croatia participating in the European U15 Championship 2019. *International Journal of Morphology*, 38(3), 720-725.
19. Ljubojević, M., Bojanić, D., Bjelica, D., Vasiljevic, I. & Vukotić, M. (2020). Differences in anthropometric characteristics between two elite female basketball national teams – participants at Eurobasket 2019 in Latvia and Serbia. *International Journal of Morphology*, 38(4), 857-862.
20. Masanovic, B., Popovic, S., Bjelica, D., & Gardasevic, J. (2020). The 2018 National Report on Children's and Adolescents' Physical Activity and Physical Fitness for Montenegro. *Iranian Journal of Public Health*, 49(10), 1992-2000.
21. Popovic, S., Banjevic, B., Masanovic, B., & Bjelica, D. (2020). Body Mass Index and Measures of Body Fat for Defining Obesity and Underweight: A Cross-Section of Various Specialties in Montenegrin Army Soldiers. *Iranian Journal of Public Health*, 49(12), 2376-2383. doi: 10.3389/fped.2020.627529
22. Popovic, S., Masanovic, B., Martinovic, S., Bjelica, D., & Gardasevic, J. (2020). Trajectories in Body Height, Body Weight, BMI, and Nutrition Status from 1979 to 1987: A Measurement-Based Analysis of 15,717 Male Adolescents from the Capital City of Montenegro. *Frontiers in Public Health*, 8(610358), 1-6. doi: 10.3389/fpubh.2020.610358 (SCIE/SSCI)
23. Malovic, P., Bjelica, D., Atanasov, D., Trivic, T., Drapsin, M., & Trajkovic, N. et al. (2020). Knee strength ratios in male judokas: age-related differences. *ARCH BUDO*, 16.
24. Havloli, J., Bahtiri, A., Kambič, T., Idrizović, K., Bjelica, D. & Pori, P. (2020). Anthropometric characteristics, maximal isokinetic strength and selected handball power indicators are specific to playing positions in elite Kosovan handball players. *Applied Sciences*, 10 (19), 6774.
25. Masanovic, B., Gardasevic, J., & Bjelica, D. (2021). Body height and its estimation utilizing shoulder blade length measurements of Montenegrin adolescents of both sexes. *International Journal of Morphology*, 39(1), 287-293. (SCIE)
26. Vukotic, M., Milosevic, Z., Bjelica, D., & Zarubica, M. (2021). Mental distress During the COVID-19 pandemic of Female Students adults Without a pre-existing Mental health condition. *African Health Sciences*, 21(4), 1544-5.
27. Gardasevic, J., Bjelica, D., Bajramovic, I., Masanovic, B., & Popo, A. (2021). Differences in body composition between water polo players (U18) of the southeast Europe top clubs. *International Journal of Morphology*, 39(2), 430-435. (SCIE)
28. Bjelica, D., Gardasevic, J., Milosevic, Z., Bozic, P.R., & Masanovic, B. (2021). Trajectories of Body Height, Body Weight, BMI, and Nutrition Status from 1979 to 1987: A Measurement-Based Analysis of 8740 Montenegrin Male Adolescents from the Municipality of Berane. *International Journal of Environmental Research and Public Health*, 18(10), 5490. doi:10.3390/ijerph18105490 (SCIE/SSCI)
29. Malovic, P. & Bjelica, D. (2021). The Impact of Socio-Economic Status on Obesity of Adolescents in the Largest Municipality in the Former Yugoslavia. *Iran J Public Health*, 50(11), 2337-2338. (SCIE)

30. Masanovic, B., Bjelica, D., Milosevic, Z., Corluka, M., & Garasevic, J. (2021). Trends in Body Height, Body Weight, BMI, and Nutrition Status from 1979 to 1987: A Measurement-Based Analysis of 10,954 Male Adolescents from the Municipality of Bijelo Polje. *International Journal of Morphology*, 39(4), 1036-1041. (SCIE)
31. Vukotic, M., Milosevic, Z., & Bjelica, D. (2021). Body Height and Its Estimation Utilizing Shoulder Blade Length Measurements of Montenegrin Adolescents of Both Sexes. *International Journal of Morphology*, 39(3), 902-906. (SCIE)
32. Spalevic, Z., Veljovic, V., Bjelica, D., & Masanovic, B. (2012). Body Mass Index and Measures of Body Fat for Defining Obesity and Underweight: A Cross-Sectional Study of Various Specialties in Montenegrin Police Force. *International Journal of Morphology*, 39(6), 1677-1682. (SCIE)

ESCI

1. Popovic, S., Bjelica, D., Tanase, G.D., & Milasinovic, R. (2015). Body Height and Its Estimation Utilizing Arm Span Measurements in Bosnian and Herzegovinian Adults. *Montenegrin Journal of Sports Science and Medicine*, 4(1), 29-36.
2. Popovic, S., Arifi, F., & Bjelica, D. (2017). Standing Height and its Estimation Utilizing Foot Length Measurements in Kosovan Adults: National Survey. *International Journal of Applied Exercise Physiology*, 6(2), 1-7.
3. Gardasevic, J., Rasidagic, F., Krivokapic, D., Corluka, M., & Bjelica, D. (2017). Stature and Its Estimation Utilizing Arm Span Measurements in Male Adolescents from Federation of Bosnia and Herzegovina Entity in Bosnia and Herzegovina. *Montenegrin Journal of Sports Science and Medicine*, 6(1), 37-44. udc: 572.512-053.8(497.6)
4. Bjelica, D., Popovic, S., Tanase, G.D., & Gardasevic, J. (2017). Dependence of female ball in handball repulsion on the pressure within this sport. *Acta Kinesiologica*, 11(Supp. 1), 67-72.
5. Milašinović, R., Gardašević, J., & Bjelica, D. (2017). Body height and its estimation utilizing arm span measurements in male adolescents from northern region in Montenegro. *Acta Kinesiologica*, 11(Supp. 2), 75-80.
6. Vasiljević, I., Bjelica, D., & Gardašević, J. (2018). Analysis of nutrition for boys and girls who are first cycle pupils in primary school. *Acta Kinesiologica*, 12(1), 106-110.
7. Čorluka, M., Bjelica, D., & Gardašević, J. (2018). Sport Schools vs trends to obesity: an analysis among 5 year olds in the Makarska (Croatia). *Acta Kinesiologica*, 12(1), 111-115.
8. Gardasevic, J. & Bjelica, D. (2018). Preparation period and its impact on the ball control with U16 soccer players. *Kinesiologia Slovenica*, 24(3), 31-36.
9. Masanovic, B., Popovic S., & Bjelica D. (2019). Comparative study of anthropometric measurement and body composition between basketball players from different competitive levels: elite and sub-elite. *Pedagogics, psychology, medical-biological problems of physical training and sports*, 23(4), 176-181. doi:10.15561/18189172.2019.0403
10. Masanovic, B., Milosevic, Z., & Bjelica, D. (2019). Comparative study of anthropometric measurement and body composition between soccer players from different competitive levels, elite and sub-elite. *Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports*, 23(6), 282-287.
11. Bjelica, D., Gardasevic, J., Vasiljevic, I., Jeleskovic, E., & Covic, N. (2019). Body Composition and Morphological Characteristics of Soccer Players in Bosnia and Herzegovina. *Kinesiologia Slovenica*, 25(1), 5-13. ISSN 1318-2269
12. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2020). Differences in anthropometric characteristics between young soccer players (U19) members of the best soccer clubs in Montenegro, Bosnia and Herzegovina, and Kosovo. *Pedagogy of Physical Culture and Sports*, 24(1), 21-25. <https://doi.org/10.15561/18189172.2020.0103>

13. Bjelica, D., Gardasevic, J., Masanovic, B., & Vasiljevic, I. (2020). Soccer National Team of Kosovo (U19) in Comparison with Other Players in this Country with Regards to Anthropometric Characteristics and Body Composition. *International Journal of Applied Exercise Physiology*, 9(1), 1-7.
14. Gardasevic, J., Bjelica, D., Vasiljevic, I., & Masanovic, B. (2020). Differences in body composition between young soccer players (U19) members of the best soccer clubs in Serbia, Bosnia and Herzegovina, and North Macedonia. *Pedagogy of Physical Culture and Sports*, 24(4), 175-80. <https://doi.org/10.15561/26649837.2020.0404> ISSN: 2664-9837. [ESCI]
15. Gardasevic, J., Bjelica, D., Vasiljevic, I., Corluca, M., Arifi, F., & Sermaxhaj, S. (2020). Differences in body composition between young football players of football clubs in Montenegro, Bosnia and Kosovo. *Kinesiologia Slovenica*, 26(1), 27-32. ISSN: 1318-2269.
16. Gardasevic, J., Bjelica, D., Vasiljevic, I., & Mašanović, B. (2021). Differences in body composition with water polo national teams players participated in the worldchampionship.. *Kinesiologia Slovenica*, 27(1), 97-107. ISSN: 1318-2269.
17. Bjelica, D., Popovic, S., & Akpınar, S. (2020). Abstracts from the 17th Annual Scientific Conference of Montenegrin Sports Academy “Sport, Physical Activity and Health: Contemporary Perspectives”: Cavtat, Dubrovnik, Croatia. 2-5 April 2020. Montenegrin Journal of Sports Science and Medicine, 9(1), 5-37. doi: 10.26773/mjssm.200401
18. Bjelica, D., Popovic, S., Akpınar, S., & Novak, D. (2021). Abstracts from the 18th Annual Scientific Conference of Montenegrin Sports Academy and 16th FIEP European Congress “Sport, Physical Education, Physical Activity and Health: Contemporary perspectives”: Dubrovnik, Croatia. 8-11 April 2021. Montenegrin Journal of Sports Science and Medicine, 10(S1), 5-19. doi: 10.26773/mjssm.210401

SCOPUS

1. Gardašević, J., Georgiev, G., & Bjelica, D. (2012). Qualitative changes of basic motor abilities after completing a six-week training programme. *Acta Kinesiologica*, 6(1), 70-74.
2. Vasiljević, I., Bjelica, D., Popović, S., & Gardašević, J. (2015). Analysis of nutrition of preschool-age and younger school-age boys and girls. *Journal of Physical Education and Sport*, 15(3), 426–428. doi:10.7752/jpes.2015.03063
3. Gardašević, J., Bjelica, D., Popović, S., & Vasiljević, I. (2015). Attitudes of parents of preschool children towards the frequency and aspects of the use of computers. *Journal of Physical Education and Sport*, 15(3), 479-483. doi:10.7752/jpes.2015.03072
4. Gardašević, J., Vasiljević, I., Bjelica, D., & Popović, S. (2015). Analysis of nutrition of boys and girls, adolescents from Montenegro. *Journal of Physical Education and Sport*, 15(4), 702–704. doi:10.7752/jpes.2015.04107
5. Vasiljević, I., Bjelica, D., Popović, S., & Gardašević, J. (2015). A critical review of parents of preschool children related to computer use. *Journal of Physical Education and Sport*, 15(4), 692-696. doi:10.7752/jpes.2015.04105
6. Bjelica, D., Popović, S., & Gardašević, J. (2016). Dependence of basketball repulsion on the pressure within this sport. *Journal of Physical Education and Sport*, 16(1), 125-131. doi:10.7752/jpes.2016.01021
7. Bjelica, D., Popović, S., Gardašević, J., & Krivokapić, D. (2016). Dependence of Football Repulsion on the Pressure within This Sport. *Journal of Physical Education and Sport*, 16(2), 452-458. doi:10.7752/jpes.2016.02069
8. Vasiljević, I., Bjelica, D., Popović, S., & Gardašević, J. (2016). Parental satisfaction with work shedule of preschool institutions in Montenegro. *Journal of Physical Education and Sport*, 16(Suppl 2), 1017-1022. doi:10.7752/jpes.2016.s2161

9. Bjelica, D., Popović, S., & Gardašević, J. (2016). Pressure dependence of handball repulsion within this sport. *Journal of Physical Education and Sport*, 16(Suppl 2), 1078-1083. doi:10.7752/jpes.2016.s2172
10. Sermaxhaj, S., Popovic, S., Bjelica, D., Gardasevic, J. & Arifi, F. (2017). Effect of recuperation with static stretching in isokinetic force of young football players. *Journal of Physical Education and Sport*, 17(3), 1948-1953. doi: 10.7752/jpes.2017.03191
11. Gardasevic, J., Bjelica, D., & Corluca, M. (2018). The impact of the preparation period on endurance at football players U16. *Sport Mont*, 16(1), 21-24. doi: 10.26773/smj.180204
12. Bjelica, D., Milosevic, Z., Talovic, M., & Bajramovic, I. (2018). Repulsion of the futsal ball depending on the pressure in it [Odbijanje futsal lopte u zavisnosti od pritiska u njoj]. *Sport Mont*, 16(2), 61-67. doi: 10.26773/smj.180611
13. Ćorluca, M., Bjelica, D., Vasiljevic, I., Bubanja, M., Georgiev, G. & Zeljko, I. (2018). Differences in the morphological characteristics and body composition of football players of HSC Zrinjski Mostar and FC Siroki Brijeg in Bosnia and Herzegovina. *Sport Mont*, 16 (2), 77-81.
14. Vasiljević, I., Bjelica, D. & Gardašević, J. (2018). Analysis of nutrition for boys and girls who are first cycle pupils in primary school. *Sport Science*, 11(1), 15-18.
15. Bjelica, D. & Gardašević, J. (2018). Volleyball elastic properties depending on ball pressure. *Sport Science*, 11(1), 45-51.
16. Gardasevic, J., & Bjelica, D. (2019). Shooting ball accuracy with u16 soccer players after preparation period. *Sport Mont*, 17(1), 29-32. doi: 10.26773/smj.190205
17. Milosevic, Z., Bjelica, D., & Masanovic, B. (2019). Attitudes of consumers from autonomous province of vojvodina toward advertising through sport for the question: how often do consumers purchase sporting goods. *Sport Mont*, 17(1), 39-43.
18. Arifi, F., Bjelica, D., & Masanovic, B. (2019). Differences in anthropometric characteristics among junior soccer and handball players. *Sport Mont*, 17(1), 45-49.
19. Gardasevic, J., Bjelica, D., Corluca, M., & Vasiljevic, I. (2019). Elite football players from Bosnia and Herzegovina and Kosovo and their body composition. *Sport Mont*, 17(2), 75-79. doi: 10.26773/smj.190613
20. Gardasevic, J., Bjelica, D., Vasiljevic, I., Arifi, F., & Sermaxhaj, S. (2019). Body composition of elite soccer players from Montenegro and Kosovo. *Sport Mont*, 17(3), 27-31. doi: 10.26773/smj.191011
21. Gardasevic, J., Bjelica, D., Vasiljevic, I., Corluca, M., Arifi, F., & Sermaxhaj, S. (2020). Morphological characteristics and body composition of the winners of the soccer cup of Bosnia and Herzegovina and Kosovo. *Sport Mont*, 18(1), 103-105. doi: 10.26773/smj.200219
22. Popovic, S., Matic, R. M., Bjelica, D., & Maksimovic, N. (2020). Estimation of Different Research Expectations of First-Year Students from the Sport Science Programmes and Their Teachers from Various Stages of Their Proficiency. *Sport Mont*, 18(2), 3-7. doi: 10.26773/smj.200604
23. Matic, R. M., Popovic, S., Maksimovic, N., Bjelica, D., & Vukovic, J. (2020). Attitudes of Academic Staff from Different Stages of Their Proficiency in Research and Teaching Activities in Sports Sciences: A Case Study of the University of Montenegro. *Sport Mont*, 18(3), 25-30. doi: 10.26773/smj.201005
24. Bjelica, D., Masanovic, B., & Krivokapic, D. (2020). A comparative study of anthropometric measurements and body composition between junior football and basketball players from the Serbian National League. *Baltic Journal of Health and Physical Activity*, 12(1), 11-19.
25. Arifi, F., Masanovic, B., Gardasevic, J., & Bjelica, D. (2021). Relationship between Tibia Length Measurements and Body Height: A Prospective Regional Study among Adolescents in the Eastern Region of Kosovo. *Sport Mont*, 19(2), 45-49. doi: 10.26773/smj.210608

1.2 Objavljeni radovi u ostalim časopisima

1. Bjelica, D. (2004). Sport u 21. vijeku. *Sport Mont*, II(2-3), 24 -29.
2. Bjelica, D. (2004). Proširena metodologija istraživanja u odnosu na reprezentativni uzorak u fudbalu. *Sport Mont*, II(2-3), 161-171.
3. Volkov, N., Bjelica, D., & Radunovic, G. (2004). Rekordi u sportu: prošlost, sadašnjost, budućnost i metode treninga. *Sport Mont*, II(4), 23-31.
4. Bjelica, D. (2004). Zavisnost tjelesnih sposobnosti od sportskog treninga kod populacije fudbalskih kadeta Crne Gore. *Sport Mont*, II(4), 58-70.
5. Bjelica, D. (2004). Droga u školskoj klupi. *Sport Mont*, II (4), 113-114.
6. Bjelica, D. (2004). Strategija uspjeha u sportskim igrama. *Sport Mont*, II(4), 126-129.
7. Bjelica, D. (2005). Promjena ritma kao faktor smanjivanja optimalnih aerobnih sposobnosti. *Sport Mont*, III(5), 7-12.
8. Bjelica, D. (2005). Sportski trening i antropomotoričke sposobnosti fudbalera petnaestogodišnjaka kontinentalne regije u Crnoj Gori. *Sport Mont*, III(5), 46-59.
9. Bjelica, D. (2005). Zlatne godine. *Sport Mont*, III(5), 85-86.
10. Bjelica, D. (2005). Osnovi antropomotorike teorija. *Sport Mont*, III(5), 95-96.
11. Bjelica, D. (2005). Tradiciju sačuvala fudbalska lopta. *Sport Mont*, III(5), 99.
12. Volkov, N., Bjelica, D., i Radunovic, G. (2005). Bioenergetski kriterijumi izdržljivosti sportista. *Sport Mont*, III(6-7), 33-36.
13. Bjelica, D. (2005). Razvoj tjelesnih sposobnosti mladih fudbalera mediteranske regije u Crnoj Gori uticajem sportskog treninga. *Sport Mont*, III(6-7), 208-222.
14. Bjelica, D. (2005). Sportski trening i njegov uticaj na antropomotoričke sposobnosti fudbalera četrnaestogodišnjaka mediteranske regije u Crnoj Gori. *Sport Mont*, III(8-9), 26-40.
15. Hadzic, R., i Bjelica, D. (2005). Usmjeravanje, selekcija i programirani rad predstavljaju imperativ uspjeha u alpskom skijanju. *Sport Mont*, III(5), 67-71.
16. Drobnjak, D., Nikolic, V., Bjelica, D., Sljivic, R., i Rasovic, D. (2005). Nacionalni program sporta u Crnoj Gori - prezentacija na okruglom stolu na prvom kongresu CSA -. *Sport Mont*, III(6-7), 446-449.
17. Bjelica, D. (2006). Methods of learning in process of sports training. *Sport Mont*, IV(10-11), 198-202.
18. Bjelica, D. (2006). Systematization of sports and sport disciplines according to the aspect of sport training. *Sport Mont*, IV(10-11), 440-445.
19. Bjelica, D. (2007). Doping and other restricted methods in sports summary. *Sport Mont*, V(12-14), 27-34.
20. Bjelica, D. (2007). Dynamic of biomechanic technology. *Sport Mont*, V (12-14), 532-538
21. Bjelica, D. (2007). Cathégorization of the sport disciplines. *Sport Mont*, V (12-14), 814-819.
22. Bjelica, D. (2007). Razina koordinacijske asimetrije u nogometu. *Acta Kinesiologica* 2, 87-90
23. Bjelica, D. (2008). Impact of the local fatigue on the shot precision in football. *Sport Mont*, VI (15-17), 56-60.
24. Bjelica, D. (2008). Uticaj zamora na tačnost udarca u fudbalu u uslovima maksimalnog udarnog impulse. *Sport Science*, I(63-65).ž
25. Bjelica, D. & Bilić, Ž. (2008). Didactic principles in sports training applied in sports games. *Sport Science*, 2(72-75).
26. Bjelica, D. (2008). Influence of coordination and psychological factor on the kick precision in football. *Acta Kinesiologica* 2, 81-84

27. Bjelica, D. (2009). Difference in the shoot exactness per a football with varying intensity and in the state of exhaustion. *Sport Mont, VI* (18-20), 70-77.
28. Bjelica, D. (2009). Planning and programming of sport training. *Sport Mont, VI* (18-20), 292-298.
29. Mekic, M., Bjelica, D., i Hadzic, R. (2008). Problemi testovnog rezultata u kineziološkim istraživanjima. *Sport Mont, VI*(15-17), 338-342.
30. Obradovic, B., & Bjelica, D. (2008). Analiza parametara denziteta kosti kod dece. *Sport Mont, VI* (15-17), 918-926.
31. Opavsky, P., & Bjelica, D. (2008). The syndrome of strength in the anthropological research. *Sport Mont, VI* (15-17), 5-15.
32. Bjelica, D., Georgiev, G., & Popovic, S. (2011). Comparison of instep kicking by non-preferred leg among various states and intensities in young football players. *Acta Kinesiologica, 5*(1), 79-82
33. Nikolic, V. P., i Bjelica, D. (2011). Dalji pravci razvoja crnogorske sportske akademije. *Sport Mont, VIII*(25-27), 17-27.
34. Opavsky, P., i Bjelica, D. (2011). Biodinamička metodologija u sportu. *Sport Mont, IX* (28-30), 15-27.
35. Bjelica, D., & Krivokapic, D. (2011). Supplement to humanistic concept of youths' sports. *Sport Mont, IX*(28-30), 106-111.
36. Bjelica, D., & Krivokapic, D. (2011). Effective knowledge tests and feedback in function of improving the students' study. *Sport Mont, IX* (28-30)167-173.
37. Cvejanov Kezunovic, Lj., Kezunovic, M., Popovic, S., & Bjelica, D. (2011). Ankle sprain: who is most frequently injured and how long athletes are absent from the field? (in Montenegrin). *Sport Mont, IX* (31-33), 396-404.
38. Milosevic, Z., Maksimovic, N., Matic, R., & Bjelica, D. (2011). Forgotten mission of physical education [Zaboravljena misija fizičke kulture]. *Sport Mont, IX* (31-33), 591-597
39. Bjelica, D., & Popovic, S. (2011). Attitudes toward advertising through sport among the frequency of watching sports events (in Serbian). *Sport science and Health, 1*(2), 114-119.
40. Hadzic, R., Bjelica, D., & Popovic, S. (2012). Comparative study of anthropometric measurement and body composition between elite basketball and volleyball players. *Research in physical education, sport and health, 1*(1), 103-108.
41. Bjelica, D., & Krivokapic, D. (2012). Attitudes of montenegrin professors of physical education in the field of personal specialization, work satisfaction and sports development in Montenegro [Stavovi profesora fizičke kulture u oblasti ličnog usavršavanja, zadovoljstva poslom i razvoja sporta u Crnoj Gori]. *Sport Mont, X*(34-36), 11-21.
42. Gardašević, J., i Bjelica, D. (2012). Valjanost situacijsko-motoričkih testova kod fudbalera kadeta u dobi od 15 godina (U15). *Sport Mont, X*(34-36), 488-493. udc 796.332.012.1-053.6
43. Bjelica, D., & Petkovic, J. (2012). Correlation of the morphological characteristics and sports achievements in karate [Korelacije morfoloških karakteristika i sportskog postignuća u karateu]. *Sport Mont, X*(34-36), 616-620.
44. Roglic, G., Fratric, F., Nestic, M., Bjelica, D., & Madic, D. (2012). Thermovision application in kendo training [Primjena termovizije u trenažnom procesu u kendou]. *Sport Mont, X*(34-36), 637-643.
45. Bjelica, D., Gardasević, J., Georgiev, G., Popović, S., & Petković, J. (2012). Validity of the Applied Motor Tests for Estimating Basic Motor Abilities of Football Players-U15. *Research in physical education, sport and health, 1*(2), 21-25. udc 796.332.012.2
46. Bjelica, D., Popovic, S., & Petkovic, J. (2013). Comparison of Instep Kicking Between Preferred and Non-Preferred Leg in Young Football Players. *Montenegrin Journal of Sports Science and Medicine, 2*(1), 5-10.

47. Bjelica, D., & Krivokapic, D. (2013). Pedagogical aspects of kindergarten teachers in pre-school institutions [Pedagoški aspekti stavova vaspitača/ica u vezi organizacije igara u predškolskim ustanovama. *Sport Mont*, XI(37-39), 17-23.
48. Gardašević, J., i Bjelica, D. (2013). Efekti programiranog trenaznog rada u trajanju od šest nedjelja na transformaciju fleksibilnosti kod fudbalera kadetskog uzrasta. *Sport Mont*, XI(37-39), 212-217. udc: 796.332.012.23-053.6
49. Popovic, S., & Bjelica, D. (2013). Relationship between Sport and National Identity in Montenegro (in Montenegrin). *Sport Mont*, XII(37-39) 60-66.
50. Popovic, S., & Bjelica, D. (2014). Do Significant Achievements of National Football Team Can Strengthen National Identity in Montenegro? *Montenegrin Journal of Sports Science and Medicine*, 3(1), 31-33.
51. Popović, S., Bjelica, D., Vasiljevic, I., & Hadzic, R. (2014). Stavovi sportskih navijača u Crnoj Gori prema nacionalnom identitetu u odnosu na frekvenciju učestvovanja u sportskim aktivnostima. . *Sport Mont*, XII(40-42), 3-9.
52. Bjelica, D., Popović, S., Hadzic, R., & Vasiljevic, I. (2014). Stavovi sportskih navijača u Crnoj Gori prema nacionalnom identitetu u odnosu na uzrast. *Sport Mont*, XII (40-42), 10-15.
53. Gardasevic, J., & Bjelica, D. (2014). Efekti rada u pripremnom periodu na brzinu vođenja lopte petnaestogodišnjih fudbalera. *Sport Mont*, XII(40-42), 160-166. udc 796.332.012.574.4-053.5
54. Hadzic, R., Bjelica, D., Vujovic, D. & Popovic, S. (2014). Analysis of differences in adoption level of wedge (V) turn techniques over the respondent's motor characteristics. *Research in physical education, sport and health*, 3(1), 115-122.
55. Muratovic, A., Bjelica, D., & Popovic, S. (2014). Examining beliefs and attitudes toward advertising through sport among montenegrin consumers. *Facta Universitatis, Series: Physical Education and Sport*, 12(2), 95-104.
56. Bjelica, D., Popovic, S., Hadzic, R., & Petkovic, J. (2015). Repulsion of the soccer ball depending on the free fall height. *Sport Science*, 8(1), 47-51.
57. Hadzic, R., Bjelica, D., Vujovic, D., & Popovic, S. (2015). Effects of High-low Aerobic Program on Transformation of Motor Skills at High School Students. *Sport Science*, 8(1), 79-84.
58. Popovic, S., Jaksic, D., Matic, R., Bjelica, D., & Maksimovic, N. (2015). Examining Beliefs and Attitudes toward Advertising through Sport among Serbian Consumers. *Studia Sportiva*, 9(1), 225-231.
59. Bjelica, D., & Popovic, S. (2015). Evolution of Advertising with a Specific Retrospection at Sport Advertising (in Montenegrin). *Sport Mont*, XIII(43-45), 35-41.
60. Popovic, S., Matic, R., Milasinovic, R., Jaksic, D., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of their Participation in Sports Activities (in Montenegrin). *Sport Mont*, XIII(43-45), 50-56.
61. Popovic, S., Matic, R., Milasinovic, R., Hadzic, R., Milosevic, Z. & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of Purchasing Sporting Goods (in Montenegrin). *Sport Mont*, XIII(43-45), 262-269.
62. Popovic, S., Matic, R., Milasinovic, R., Vujovic, D., Milosevic, Z. & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of Watching Sports Events (in Montenegrin). *Sport Mont*, XIII(43-45), 270-276.
63. Krivokapic, D., & Bjelica, D. (2015). Importance of international recognition of Montenegro at Berlin congress for sports development in Montenegro [Značaj međunarodnog priznanja Crne Gore na Berlinskom kongresu za razvoj sporta u Crnoj Gori]. *Sport Mont*, XIII(43-45), 301-306.
64. Gardašević, J., Bjelica, D., i Popović S. (2015). Efekti programiranog rada tokom pripremnog perioda na transformaciju agilnosti kod fudbalera kadetskog uzrasta. *Sport Mont*, XIII(43-45), 355-360. udc 796.332.015.2

65. Hadzic, R., Bjelica, D., Vujovic, D., & Popovic, S. (2015). Achievement Differences of Basic Meandering over Motor Abilities of Skiers (in Montenegrin). *Sport Mont, XIII(43-45)*, 369-376.
66. Gardašević, J., Bjelica, D., & Vasiljević, I. (2016). Six-Week Preparation Period and its Effects on Transformation Movement Speed with Football Players Under 16. *Sport Mont, 14(1)*, 13-16. udc 796.13:796.332-053.6
67. Vasiljević, I., Bjelica, D., Kezunović, M., & Gardašević, J. (2016). Knowledge of Physical Education Students on Sports Nutrition. *Sport Mont, 14(1)*, 17-19. udc 612.3:[613.71:378-057.875
68. Milašinović, R., Popović, S., Matić, R., Gardašević, J., & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Male Adolescents from Southern Region in Montenegro. *Sport Mont, 14(2)*, 21-23. udc 796.012-053.6(497.16)
69. Gardasevic, J., Bjelica, D., Milasinović, R., & Vasiljevic, I. (2016). The Effects of the Training in the Preparation Period on the Repetitive Strength Transformation with Cadet Level Football Players. *Sport Mont, 14(2)*, 31-33. udc 796.332-053.6(497.16)
70. Milašinović, R., Popović, S., Jakšić, D., Vasiljević, I., & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Female Adolescents from Southern Region in Montenegro. *Sport Mont, 14(3)*, 15-18. udc 796.012.1-053.6-055.2(497.16)
71. Bjelica, D., Gardasevic, J., Vasiljevic, I., & Popovic, S. (2016). Ethical Dilemmas of Sport Advertising. *Sport Mont, 14(3)*, 41-43. udc 796:659.1]:174
72. Milasinovic, R., & Bjelica, D. (2017). Historical development of skiing: Case study in Durmitor area. *Sport Mont, 15(1)*, 39-41.
73. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2017). The Strength of Kicking the Ball after Preparation Period with U15 Football Players. *Sport Mont, 15(2)*, 39-42. udc 796.332-053.6
74. Popovic, S., Gardasevic, J., Masanovic, B., Arifi, F. & Bjelica, D. (2017). Standing Height and its Estimation Utilizing Foot Length Measurements in Adolescents from Western Region in Kosovo. *Sport Mont, 15(3)*, 3-7. doi: 10.26773/smj.2017.10.001
75. Gardasevic, J., Bjelica, D., Popovic, S., Vasiljevic, I., & Milosevic, Z. (2018). Differences in the morphological characteristics and body composition of football players FC Buducnost and FC Mladost in Montenegro. *Journal of Anthropology of Sport and Physical Education, 2(1)*, 51-55. doi: 10.26773/jaspe.180109
76. Bjelica, D., Gardasevic, J., & Corluka, M. (2018). Attitudes of consumers from the Mostar canton in Bosnia and Herzegovina toward advertising through sport among the question how often consumers purchase sporting goods. *Journal of Anthropology of Sport and Physical Education, 2(2)*, 3-7. doi: 10.26773/jaspe.180401
77. Bjelica, D., Gardasevic, J., & Vasiljevic, I. (2018). Differences in the morphological characteristics and body composition of football players FC Sutjeska and FC Mladost in Montenegro. *Journal of Anthropology of Sport and Physical Education, 2(2)*, 31-35. doi: 10.26773/jaspe.180406
78. Molnar, S., Masanovic, B., & Bjelica, D. (2018). Attitudes of consumers from University of Novi Sad toward advertising through sport among the frequency of watching sports events. *Journal of Anthropology of Sport and Physical Education, 2(3)*, 9-14.
79. Gardasevic, J., Bjelica, D., Vasiljevic, I., Sermahhaj, S., & Arifi, F. (2018). Differences in the morphological characteristics and body composition of football players FC Trepca '89 and FC Prishtina in Kosovo. *Journal of Anthropology of Sport and Physical Education, 2(3)*, 105-109. doi: 10.26773/jaspe.180718
80. Bjelica, D., Gardasevic, J., Vasiljevic, I., & Corluka, M. (2018). Body composition and anthropometric measures of footballers, cup winners of Montenegro and Bosnia and Herzegovina. *Journal of Anthropology of Sport and Physical Education, 2(4)*, 3-7. doi: 10.26773/jaspe.181001

81. Bjelica, D., Vukotic, M., & Gardasevic, J. (2018). Repulsions ball in table tennis. *Journal of Anthropology of Sport and Physical Education*, 2(4), 15-19. doi: 10.26773/jaspe.181003
82. Bjelica, D., Bubanja, M., & Gardasevic, J. (2018). The dependence of repulsion tennis ball from the air pressure in it. *Journal of Anthropology of Sport and Physical Education*, 2(4), 77-82. doi: 10.26773/jaspe.181014
83. Gardasevic, J., Bjelica, D., Vasiljevic, I., Arifi, F., & Sermahhaj, S. (2019). Differences in anthropometric measures of footballers, cup winners of Montenegro and Kosovo. *Journal of Anthropology of Sport and Physical Education*, 3(1), 23-27. doi: 10.26773/jaspe.190105
84. Masanovic, B., Bjelica, D., & Corluca, M. (2019). Differences in anthropometric characteristics among junior soccer and volleyball players. *Journal of Anthropology of Sport and Physical Education*, 3(2), 9-13.
85. Bjelica, D., Gardasevic, J., Vasiljevic, I., Arifi, F., & Sermahhaj, S. (2019). Anthropometric measures and body composition of soccer players of Montenegro and Kosovo. *Journal of Anthropology of Sport and Physical Education*, 3(2), 29-34. doi: 10.26773/jaspe.190406
86. Corluca, M., Bjelica, D., Gardasevic, J., & Vasiljevic, I. (2019). Anthropometric characteristics of elite soccer players from Bosnia and Herzegovina and Montenegro. *Journal of Anthropology of Sport and Physical Education*, 3(3), 11-15. doi: 10.26773/jaspe.190702
87. Corluca, M., Krivokapic, D., Milosevic, Z., Masanovic, B., & Bjelica, D. (2019). The impact of physical activities on social inclusion of elderly people in montenegro. *Journal of Anthropology of Sport and Physical Education*, 3(4), 7-10.
88. Gardasevic, J., Bjelica, D., Vasiljevic, I., & Corluca, M. (2019). Differences in body composition of football players of two top football clubs. *Journal of Anthropology of Sport and Physical Education*, 3(4), 15-19. doi: 10.26773/jaspe.191004
89. Zhang, Y., Popovic, S., & Bjelica, D. (2019). Exercise core body temperature is adequately regulated following spinal cord injury: a meta-analysis. *Journal of Anthropology of Sport and Physical Education*, 3(4), 53-60. doi: 10.26773/jaspe.191010
90. Gardasevic, J., Bjelica, D., Vasiljevic, I., & Corluca, M. (2020). Body composition of soccer players of Montenegro and Bosnia and Herzegovina. *Journal of Anthropology of Sport and Physical Education*, 4(1), 33-38. doi: 10.26773/jaspe.200105
91. Vasiljevic, I., Bjelica, D., Gardasevic, J., Bubanja, M., Corluca, M., Arifi, F., & Sermahhaj, S. (2020). Elite Football Players of Bosnia and Herzegovinian and Kosovian Clubs and Differences in the Morphological Characteristics and Body Composition among them. *Journal of Anthropology of Sport and Physical Education*, 4(2), 9-13. doi: 10.26773/jaspe.200402
92. Bjelica, D., Gardasevic, J., Vasiljevic, I., & Masanovic, B. (2020). Changes in the morphological characteristics and body composition of elite Montenegrin football players during the competition period. *Journal of Anthropology of Sport and Physical Education*, 4(3), 15-18. doi: 10.26773/jaspe.200703
93. Gardasevic, J., Bjelica, D., Vasiljevic, I., Corluca, M., Arifi, F., & Sermahhaj, S. (2020). Soccer players of winner of the cup of Bosnia and Herzegovina and Kosovo champion in season 2016/17 and their morphological characteristics. *Journal of Anthropology of Sport and Physical Education*, 4(3), 29-31. doi: 10.26773/jaspe.200707
94. Gardasevic, J., Bjelica, D., Vasiljevic, I., Aleksandrovic, M., & Okicic, T. (2020). Water Polo Players of Montenegro and Serbia who participated in the FINA World Junior Water Polo Championship 2019 and Differences in their Body Composition. *Journal of Anthropology of Sport and Physical Education*, 4(4), 15-19. doi: 10.26773/jaspe.201003
95. Katanic, B., Zovko, I.C., Bjelica D., Nokic A., Pehar, M., & Corluca, M. (2021). Morphological Characteristics and Nutritional Status in School Children. *Homospoticus*, 23(2), 28-32.
96. Bjelica, D., Katanic, B., Corluca, M., Zovko, I. C., Gardasevic, J., & Pehar, M. (2021). Differences in Morphological Characteristics and Nutritional Status of School Children according to Different Regions in Montenegro. *Homospoticus*, 23(2), 46-50.

97. Bajramovic, I., Bjelica, D., Krivokapić, D., Likic, S., Jeleskovic, E., Curic, M., & Vuković, J. (2022). Gender Differences in Physical Activity, Physical Fitness and Well-being of Students During The Lock-Down Due to Covid-19 Pandemic. *Journal of Anthropology of Sport and Physical Education*, 6(1), 21-23.

2. RADOVI NA NAUČNIM SKUPOVIMA

2.1 Radovi na naučnim skupovima međunarodnog značaja štampani u cjelini

1. Bjelica, D., Georgiev, G., & Popovic, S. (2011). Comparison of instep kicking by the preferred leg among various states and intensities in young football players. *In Proceedings book of the 6th International Scientific Conference on Kinesiology "Integrative Power of Kinesiology"* (141-145). Opatija: University of Zegreb, Faculty of Kinesiology.
2. Popovic, S., Bjelica, D., Georgiev, G., & Akpinar, S. (2011). Comparison of attitudes toward advertising through sport between montenegrin and turkish stakeholders. *In Proceedings book of the 6th International Scientific Conference on Kinesiology "Integrative Power of Kinesiology"* (612). Opatija: University of Zegreb, Faculty of Kinesiology.
3. Popovic, S., Bjelica, D., Petkovic, J., & Muratovic, A. (2012). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Handball Players. *In Proceedings Book of the 4th International Scientific Conference "Contemporary Kinesiology"* (102-108), Split: Faculty of Kinesiology, University of Split.
4. Popovic, S., Bjelica, D., & Hadzic, R. (2012). A Pilot Study on Anthropometrical Characteristics and Body Composition of Young Football Players from Serbia. *In Abstract Book of the 6th Conference for Youth Sport (88)*, Bled: Faculty of Sport, University of Ljubljana.
5. Bjelica, D., Georgiev, G., & Popovic, S. (2012). Fundamental and Specific Motor Abilities of Football Players Aged 14- and 15-year-olds in Montenegro. *In Proceeding of the 8th International Scientific Conference "Football and Tennis"* (122-127), Sofia: National Sports Academy "Vassil Levski".
6. Gardašević, J., Bjelica, D., Georgiev, G., & Popović, S. (2012). Transformation of situational motor abilities with football players–cadets. *Proceeding book, XVI International Scientific Congress "Olympic Sports and Sport for All" & VI International Scientific Congress „Sport, Stress, Adaptation”(373-377)*, Sofia: National Sports Academy "Vassil Levski".
7. Popović, S., Bjelica, D. & Vasiljević, I. (2013). Attitudes of sports fans in Montenegro toward national identity among the type of settlement where they live. *In Book of Abstract of the International Scientific Conference "Effects of physical activity application to anthropological status with children, youth and adults"* (175), Belgrade: Faculty of Sport and Physical Education.
8. Bjelica, D., Krivokapic, D., Doina Tanase, G., Popovic, S. & Petkovic, J. (2013). The analysis of parents' attitudes concerning the level of physical activity of their pre-school children. *In Proceeding of the XVII International Scientific Conference „FIS Communications 2013“* (151-160), Nis: Faculty of Sport and Physical Education.
9. Bjelica, D., Popovic, S., Petkovic, J. & Hadzic, R. (2013). Analysis of muscle strength of wrist in students of the faculty of sport and physical education in Montenegro. *In Proceeding of the XVII International Scientific Conference „FIS Communications 2013“* (526-531), Nis: Faculty of Sport and Physical Education.
10. Bjelica, D., Hadzic, R., Kezunovic, M., & Popovic, S. (2014). Aerobic Capacities in Sport (In Croatian). *In Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (524-527). Zagreb: University of Zagreb, Faculty of Kinesiology.

11. Petkovic, J., Bjelica, D., Popovic, S., & Doina Tanase, G. (2014). Fatigue and Recovery in Sport (In Croatian). In *Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (528-531). Zagreb: University of Zagreb, Faculty of Kinesiology.
12. Kezunovic, M., Bjelica, D., Hadzic, R., Petkovic, J., & Popovic, S. (2014). Achilles Tendon Disease in Athletes (In Croatian). In *Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (388-392). Zagreb: University of Zagreb, Faculty of Kinesiology.
13. Bjelica, D., Popović, S., & Gardašević, J. (2016). Modeli fizičke pripreme vrhunskih sportaša i doziranje opterećenja. *Zbornik radova 14.godišnje međunarodne konferencije "Kondicijska priprema sportaša"* (185-189), Zagreb: Udruga kondicijskih trenera Hrvatske.
14. Bjelica, D., Popović, S., & Gardašević, J. (2016). Opći principi planiranja i programiranja fizičkih priprema sportaša. *Zbornik radova 14.godišnje međunarodne konferencije "Kondicijska priprema sportaša"* (190-192), Zagreb: Udruga kondicijskih trenera Hrvatske.

2.2 Radovi na naučnim skupovima međunarodnog značaja štampani u izvodu

1. Bjelica, D., Georgiev, G., & Popovic, S. (2011). Comparison of instep kicking between preferred and non-preferred leg in young football players. In *Proceedings of the 1st International Conference in Science and Football* (58), Palermo: Scuola dello Sport CONI Sicilia.
2. Popovic, S., Bjelica, D., Jaksic, D., & Georgiev, G. (2013). How does Advertising Through Sport Work? Evidence from Montenegro. In *Book of Abstracts of the 18th Annual Congress of the European College of Sport Science* (444-445), Barcelona: National Institute of Physical Education of Catalonia.
3. Popovic, S., & Bjelica, D. (2013). Do Significant Achievements of National Football Team Can Strengthen National Identity in Montenegro? In *Book of Abstracts of the Football 150 Conference* (19), Manchester: National Football Museum.
4. Gardašević, J., & Bjelica, D. (2014). The effects of the training in the preparation period on the dribbling speed with fifteen years old football players. *Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (22-23), Podgorica: Montenegrin Sports Academy.
5. Popović, S., Bjelica, D., Vasiljevic, I., & Hadzic, R. (2014). Attitudes of sports fans in Montenegro toward national identity among the frequency of their participation in sport activities. *Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (34-35), Podgorica: Montenegrin Sports Academy. (ISBN 978-9940-569-9)
6. Bjelica, D., Popović, S., Hadzic, R., & Vasiljevic, I. (2014). Attitudes of sports fans in Montenegro toward national identity among their ages. *Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (35-36), Podgorica: Montenegrin Sports Academy. (ISBN 978-9940-569-9)
7. Popović, S., Bjelica, D., Vasiljević, I., Petković, J. & Muratović, A. (2014). Impact of team identification on national identity in the context of great sport achievement of Montenegrin national teams. In *Abstract Book of the 7th Conference for Youth Sport* (64), Ljubljana: Faculty of Sport, University of Ljubljana. (ISBN 978-961-6843-55-3)
8. Bjelica, D., Popovic, S., Jaksic, D., Hadzic, R., & Akpinar, S. (2014). How Does Advertising through Sport Work? Evidence from Turkey. In *Proceedings book of the 7th International Scientific Conference on Kinesiology " Fundamental and Applied Kinesiology – Steps Forward "* (477). Opatija: University of Zagreb, Faculty of Kinesiology.
9. Popovic, S., Bjelica, D., & Hadzic, R. (2014). Average body height of adolescents in Montenegro. In *Proceedings book of the 13th International Sport Sciences Congress* (462-463). Konya: Selcuk University.

10. Popovic, S., Jaksic, D., Matic, R., Bjelica, D., & Maksimovic, N. (2014). Examining Beliefs and Attitudes toward Advertising through Sport among Serbian Consumers. *In Book of abstracts of International conference "Economics and Management of Sports 2014"* (pp. 11-12). Brno: Faculty of Sports Studies.
11. Popovic, S., Bjelica, D., Petkovic, J., Muratovic, A. & Georgiev, G. (2014). Body Height and Its Estimation Utilizing Arm Span Measurements in Macedonian Adolescents. *In Abstract Book of the 7th Conference for Youth Sport* (40), Ljubljana: Faculty of Sport, University of Ljubljana.
12. Popovic, S., Matic, R., Milasinovic, R., Jaksic, D., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Question How Often They Participate in Sports Activities. *In Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (58-59), Podgorica: Montenegrin Sports Academy.
13. Popovic, S., Matic, R., Milasinovic, R., Hadzic, R., Milosevic, Z., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Question How Often Consumers Purchase Sporting Goods. *In Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (59-60), Podgorica: Montenegrin Sports Academy.
14. Popovic, S., Matic, R., Milasinovic, R., Vujovic, D., Milosevic, Z., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Frequency of Watching Sports Events. *In Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (60), Podgorica: Montenegrin Sports Academy.
15. Bjelica, D., & Popovic, S. (2015). Evolution of Advertising with a Specific Retrospection at Sport Advertising. *In Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (60-61), Podgorica: Montenegrin Sports Academy.
16. Hadzic, R., Bjelica, D., Vujovic, D., Krivokapic, D., Popovic, S. (2015). Achievement Differences of Basic Meandering over Motor Abilities of Skiers. *In Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (78), Podgorica: Montenegrin Sports Academy.
17. Popovic, S., & Bjelica, D. (2015). Effect of Water Polo Sport on Body Mass Index in Highly Trained Junior Players. *In Conference Abstract Book of the 6th Conference of HEPA Europe "Promoting Active Living: The Collaborative Perspective"* (68), Istanbul: HEPA Europe.
18. Gardašević, J., Vasiljević, I., Bjelica, D., & Popović, S. (2015). Analysis of Nutrition of Boys and Girls, Adolescents from Niksic-Montenegro. *In Conference Abstract Book of the 6th Conference of HEPA Europe "Promoting Active Living: The Collaborative Perspective"* (77), Istanbul: HEPA Europe.
19. Gardasevic, J., Bjelica, D., & Popovic, S. (2015). The problem of aggression and fan violence in Montenegro. *In Conference Book of Abstracts 1st Fiep Afro-European Conference & 25th Fiep World Congress 10th Fiep European Congress "Physical Education And Sport"* (68), Rabat: FIEP.
20. Popović, S., & Bjelica, D. (2016). Body Mass Index of Montenegrin athletes participating in waterpolo at the London 2012 Summer Olympics. *In Conference Abstract Book of the 7th Conference of HEPA Europe "Walking The Walk"* (69), Belfast: HEPA Europe.
21. Popovic, S. & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Kosovan Adolescence: National Survey. *In Abstract Book of International Eurasian Conference on Sport, Education, and Society* (9), Antalya: International Science Culture and Sport Association.
22. Popović, S., Milašinović, R., Matic, R., Gardašević, J., & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Male Adolescents From Southern Region in

- Montenegro. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (29-30), Podgorica: Montenegrin Sports Academy.
23. Popović, S., Milašinović, R., Jakšić, D., Vasiljević, I. & Bjelica, D. (2016). Body height and its estimation utilizing arm span measurements in female adolescents from southern region in Montenegro. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (30-31), Podgorica: Montenegrin Sports Academy. (ISBN 978-9940-569-16-7).
 24. Milasinovic, R., Bjelica, D., Gardasevic, J., & Popovic, S. (2016). Historical Development of Skiing: Case Study in Durmitor Area. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (33), Podgorica: Montenegrin Sports Academy.
 25. Vasiljević, I., Bjelica, D., Muratović, A., Gardašević, J., & Bojanić, D. (2016). Waist Circumference as an Indicator Abdominal Obesity in Middle Age. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (36), Podgorica: Montenegrin Sports Academy.
 26. Bjelica, D., Gardašević, J., Vasiljević, I., & Popović, S. (2016). Ethical Dilemmas of Sport Advertising. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (41), Podgorica: Montenegrin Sports Academy.
 27. Gardašević, J., Bjelica, D., & Vasiljević, I. (2016). The Effects of the Training in the Preparation Period on the Repetitive Strength Transformation With Cadet Level Football Players. *Book of Abstracts of the 13th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (43), Podgorica: Montenegrin Sports Academy.
 28. Popović, S., Bjelica, D., Milašinović, R., & Gardašević, J. (2016). Body height and its Estimation Utilizing Arm Span Measurements in Male Adolescents From Northern Region in Montenegro. *Book of Abstracts of the 4th International Scientific Conference "Exercise and Quality of Life"* (38), University of Novi Sad: Faculty of Sport and Physical Education.
 29. Bjelica, D., Popović, S., Milašinović, R., & Gardašević, J. (2016). Electromyography in Swimming: A Systematic Review. *Book of Abstracts of the 4th International Scientific Conference "Exercise and Quality of Life"* (123), University of Novi Sad: Faculty of Sport and Physical Education.
 30. Popović, S., Bjelica, D., Milašinović, R., Gardašević, J., & Rašidagić, F. (2016). Body height and its estimation utilizing arm span measurements in male adolescents from Federation of Bosnia and Herzegovina entity in Bosnia and Herzegovina. *Book of Abstracts of the IUAES Inter Congress "World anthropologies and privatization of knowledge: engaging anthropology in public"* (148), Dubrovnik: Croatia.
 31. Milašinović, R., Popović, S., Bjelica, D., & Gardašević, J. (2016). Effect of swimming on body mass index in athletes winning the medal at the London 2012 Summer Olympics. *Book of Abstracts of the IUAES Inter Congress "World anthropologies and privatization of knowledge: engaging anthropology in public"* (167-168), Dubrovnik: Croatia.
 32. Gardašević, J., Vasiljević, I., & Bjelica D. (2016). Waist circumference as an indicator of abnormal weight with middle-aged men. *Book of Abstracts of the IUAES Inter Congress "World anthropologies and privatization of knowledge: engaging anthropology in public"* (351), Dubrovnik: Croatia.
 33. Popović, S., Bjelica, D., Gardašević, J., Milašinović, R., & Kovačević, B. (2016). Identifying the local Spa Consumers during Off-season in Budvanska Riviera, Montenegro. In *Book of Abstracts of Global Forum 2016 for Physical Education Pedagogy "Technology, Networking and Best Practice in Physical Education and Health:Local to global"* (44), Ankara: Hacettepe University.

34. Gardašević, J., Bjelica, D., Popović, S. & Milašinović, R. (2016). Preparation Period and its Effects on the Speed of Ball Leading at Players U16. In *Book of Summaries of 11th FIEP European Congress "Anthropological Aspects of Sport, Physical Education and Recreation"* (30-31), Banjaluka: University of Banjaluka, Faculty of Physical Education and Sport.
35. Gardasevic, J., Popovic, S. & Bjelica, D. (2016). After preparation period ball shooting accuracy at players U15. In *Abstract Book of the 8th Conference for Youth Sport* (88), Ljubljana: University of Ljubljana, Faculty of Sport.
36. Popovic, S. & Bjelica, D. (2017). Body Height and its Estimation Utilizing Foot Length Measurements in Kosovan Adults: *National Survey*. In *Abstract Book of the Sport Science Conference AESA 2017* (2), Amol: Faculty of Sport Sciences, Shomal University; Asian Exercise and Sport Science Association.
37. Vasiljevic, I., Bjelica, D., Gardasevic, J., Milasinovic, R., Vukotic, Dj., Bojanic, D. (2017). Impact of the identification with the successes of the football team of Montenegro. *Book of Abstracts of the 14th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (57-58), Podgorica: Montenegrin Sports Academy.
38. Bjelica, D., & Popovic, S. (2017). Contemporary Sports Product and Making a Brand in Montenegro. *Book of Abstracts of the 14th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (59), Budva: Montenegrin Sports Academy.
39. Gardasevic, J., Bjelica, D., Vasiljevic, I. (2017). The strength of kicking the ball after preparation period with U15 football players. *Book of Abstracts of the 14th International Scientific Conference on Transformation Processes in Sport "Sport Performance"* (65-66), Podgorica: Montenegrin Sports Academy.
40. Bjelica, D., Gardasevic, J., Vasiljevic, I., & Popovic, S. (2017). Body Mass Index of athletes participating in football premier league in Montenegro. In *Proceedings Book of the 6th International Scientific Conference "Contemporary Kinesiology"* (81-82), Split: Faculty of Kinesiology, University of Split. [ISSN 1847-0149]
41. Gardasevic, J., Popovic, S., & Bjelica, D. (2017). Agility Transformation at U18 Football Players under the Influence of Training. In *Proceedings of 12th FIEP European Congress "Changes in Childhood and Adolescence: Current Challenges for Physical Education"* (212-213). Luxembourg: University of Luxembourg.
42. Popovic, S., Bjelica, D., & Gardasevic, J. (2017). Changing Publication Patterns in the Field of Physical Education from 2003 to 2017 in Montenegro. In *Proceedings of 12th FIEP European Congress "Changes in Childhood and Adolescence: Current Challenges for Physical Education"* (276-277). Luxembourg: University of Luxembourg. [ISBN 978-3-8325-4538-3]
43. Popović, S., & Bjelica, D. (2017). Effects of physical activity on social exclusion among older people: a literature review. In *Conference Book of Abstract of the 8th Conference of HEPA Europe "Modern Approaches to Physical Activity promotion and measurement"* (122), Zagreb: HEPA Europe.
44. Bjelica, D., Masanovic, B., Jarani, J., & Popovic, S. (2018). Estimation of stature from arm span in Albanian population. In *Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (57), Budva: Montenegrin Sports Academy.
45. Masanovic, B., Popovic, S., & Bjelica, D. (2018). Comparative study of anthropometric measurement and body composition between junior soccer and volleyball players from national league. In *Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (58), Budva: Montenegrin Sports Academy.
46. Masanovic, B., Vukotic, M., Bjelica, D., & Popovic, S. (2018). Describing physical activity profile of older Montenegrin males using the International Physical Activity Questionnaire (IPAQ)..

- In Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance" (61), Budva: Montenegrin Sports Academy.*
47. Vasiljevic, I., Bjelica, D., Gardasevic, J., Milasinovic, R., Ljubojevic, M., Krivokapic, D., & Bojanic, D. (2018). Impact identification with successes Montenegro national water polo team. *Book of Abstracts of the 15th International Scientific Conference on Transformation Processes in Sport "Sport Performance" (71-72)*, Podgorica: Montenegrin Sports Academy.
 48. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2018). Effects of preparation period on endurance in U-18 football palayers. *Book of Abstracts of the 15th International Scientific Conference on Transformation Processes in Sport "Sport Performance" (79-80)*, Podgorica: Montenegrin Sports Academy.
 49. Popovic, S., Bjelica, D., Masanovic, B., & Vukotic, M. (2018). Describing physical activity profile of young Montenegrin females using the international physical activity questionnaire (IPAQ). *In Proceedings of the World Congress of Performance Analysis of Sport XII (344)*, Opatija: Faculty of Kinesiology, University of Zagreb.
 50. Masanovic, B., Popovic, S., Bjelica, D., Vukotic, M., Zoric, G. (2018). The effects of physical activity on depressive symptoms among elderly people: a systematic review. *In Proceedings of the World Congress of Performance Analysis of Sport XII (423)*, Opatija: Faculty of Kinesiology, University of Zagreb.
 51. Masanovic, B., Vukotic, M., Popovic, S., & Bjelica, D. (2018). Comparative study of anthropometric measurement and body composition between junior basketball and volleyball players from Serbian national league. *In Proceedings of the World Congress of Performance Analysis of Sport XII (340)*, Opatija: Faculty of Kinesiology, University of Zagreb.
 52. Popovic, S., & Bjelica, D. (2018). Effects of physical inactivity on body composition of older people: A meta analysis. *In Journal of Physical Activity and Health Supplement of 7th International Society for Physical Activity and Health Congress, 15(10 Suppl 1)*, S212, London: International Society for Physical Activity and Health; doi: 10.1123/jpah.2018-0535.
 53. Bjelica, D., & Gardasevic, J. (2019). Body composition and anthropometric measures of soccer players, champions of Montenegro and Bosnia and Herzegovina. *Book of Abstracts of the 16th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (73-74)*, Podgorica: Montenegrin Sports Academy.
 54. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2019). Body composition and anthropometric measures of soccer players, champions of Bosnia and Herzegovina and Kosovo. *Book of Abstracts of the 16th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (74-75)*, Podgorica: Montenegrin Sports Academy.
 55. Vukotic, M., Bjelica, D., Masanovic, B., & Popovic, S. (2019). Describing physical activity profile of older Montenegrin males using the International Physical Activity Questionnaire (IPAQ). *In Book of Abstracts of the 16th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (86)*, Cavtat: Montenegrin Sports Academy.
 56. Vasiljevic, I., Bjelica, D., Gardasevic, J., Ljubojevic, M., Milasinovic, R., Malovic, P., & Bojanic, D. (2019). Impact identification with successes Montenegro national basketball team. *Book of Abstracts of the 16th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (106-107)*, Podgorica: Montenegrin Sports Academy.
 57. Popovic, S., Bjelica, D., Masanovic, B., & Gardasevic, J. (2019). Exercise for cognitive health as a proxy for the social inclusion of older people: a systematic review. *In BMC Sports Science, Medicine and Rehabilitation Supplement of 5th International Scientific Conference on Exercise and Quality of Life, 11(P8, Suppl 1), 17-18*, Novi Sad: Faculty of Sport and Physical Education, University of Novi; doi: 10.1186/s13102-019-0119-7.

58. Bjelica, D., Popovic, S., Masanovic, B., & Gardasevic, J. (2019). Impact of professional sports engagement on the extension of life: a systematic review. In *BMC Sports Science, Medicine and Rehabilitation Supplement of 5th International Scientific Conference on Exercise and Quality of Life, 11(P9, Suppl 1), 18*, Novi Sad: Faculty of Sport and Physical Education, University of Novi; doi: 10.1186/s13102-019-0119-7.
59. Gardasevic, J., Bjelica, D., Milosevic, Z., & Corluca, M. (2019). Morphological characteristics and body composition of soccer players in Montenegro and Bosnia and Herzegovina. In *BMC Sports Science, Medicine and Rehabilitation Supplement of 5th International Scientific Conference on Exercise and Quality of Life, 11(P97, Suppl 1), 39*, Novi Sad: Faculty of Sport and Physical Education, University of Novi; doi: 10.1186/s13102-019-0119-7.
60. Mašanović, B., Gardašević, J., & Bjelica, D. (2019). The Effects of Three-month and Six-month Physical Activity on Social Inclusion of Elderly. In *Book of Abstracts of the International Scientific Conference effects of Physical Activity Application to Anthropological Status with Children, Adolescents and Adults (123)*, Beograd: Faculty of Sport and Physical Education, University of Belgrade. ISBN 978-86-89773-52-1
61. Gardasevic, J., Bjelica, D., & Vasiljevic, I. (2020). Water Polo Players (U15) of National Teams of Montenegro and Croatia and their Body Composition. *Book of Abstracts of the 17th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (P4)*, Podgorica: Montenegrin Sports Academy. DOI 10.26773/mjssm.200401
62. Vasiljevic, I., Bjelica, D., & Gardasevic, J. (2020). Body Mass Index as an Indicator of Obesity in Male Adolescents in Montenegro. *Book of Abstracts of the 17th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives" (P17)*, Podgorica: Montenegrin Sports Academy. DOI 10.26773/mjssm.200401
63. Bjelica, D., Popovic, S., Masanovic, B., Matic, R., Vukotic, M., & Akpinar, S. (2020). Effects of a Six-Month Physical Activity Program on Social Inclusion of Montenegrin Elderly People. In *Montenegrin Journal of Sports Science and Medicine Supplement of 17th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives", 9(1 Suppl 1), P27*, Cavtat, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.200401.
64. Popovic, S., Matic, R., Bjelica, D., & Maksimovic, N. (2020). Estimation of Different Research Expectations of First-Year Students from the Sport Science Programmes and their Teachers from Various Stages of their Proficiency. In *Montenegrin Journal of Sports Science and Medicine Supplement of 17th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives", 9(1 Suppl 1), P28*, Cavtat, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.200401.
65. Bjelica, D., Popovic, S., & Akpinar, S. (2020). Abstracts from the 17th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives": Cavtat, Dubrovnik, Croatia. 2-5 April 2020. *Montenegrin Journal of Sports Science and Medicine, 9(1), 5-37*. doi: 10.26773/mjssm.200401
66. Gardasevic, J., Bjelica, D., Vasiljevic, I., & Masanovic, B. (2021). ANTHROPOMETRIC PARAMETERS AS INDICATORS OF TOP SPORT - PROJECT OF FACULTY FOR SPORT AND PHYSICAL EDUCATION OF UNIVERSITY OF MONTENEGRO. In *Montenegrin Journal of Sports Science and Medicine Supplement of 18th Annual Scientific Conference of Montenegrin Sports Academy and 16th FIEP European Congress "Sport, Physical Education, Physical Activity and Health: Contemporary Perspectives", 10(S3, Suppl 1), 6*, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.210401.
67. Bjelica, D., Gardasevic, J., Redzepagic, S., & Masanovic, B. (2021). TRAJECTORIES IN ANTHROPOMETRIC CHARACTERISTICS AND NUTRITION STATUS OF MONTENEGRIN ADOLESCENTS FROM THE MUNICIPALITY OF BERANE IN PERIOD FROM 1979 TO 1987. In *Montenegrin Journal of Sports Science and Medicine*

- Supplement of 18th Annual Scientific Conference of Montenegrin Sports Academy and 16th FIEP European Congress "Sport, Physical Education, Physical Activity and Health: Contemporary Perspectives", 10(P13, Suppl 1), 17, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.210401.*
68. Masanovic, B., Bjelica, D., Milosevic, Z., & Gardasevic, J. (2021). TRENDS IN ANTHROPOMETRIC CHARACTERISTICS AND NUTRITION STATUS OF MONTENEGRIN ADOLESCENTS FROM THE MUNICIPALITY OF BIJELO POLJE IN PERIOD FROM 1979 TO 1987. In *Montenegrin Journal of Sports Science and Medicine Supplement of 18th Annual Scientific Conference of Montenegrin Sports Academy and 16th FIEP European Congress "Sport, Physical Education, Physical Activity and Health: Contemporary Perspectives", 10(P14, Suppl 1), 17-18, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.210401.*
 69. Vasiljevic, I., Bjelica, D., & Gardasevic, J. (2021). Body mass index as an indicator of obesity in female adolescents in Montenegro. In *Montenegrin Journal of Sports Science and Medicine Supplement of 18th Annual Scientific Conference of Montenegrin Sports Academy and 16th FIEP European Congress "Sport, Physical Education, Physical Activity and Health: Contemporary Perspectives", 10(P19, Suppl 1), 18-19, Dubrovnik: Montenegrin Sports Academy; doi: 10.26773/mjssm.210401.*
 70. Katanic, B., Zovko, I.C., Bjelica D., Nokic A., Pehar, M., & Corluca, M. (2021). Morphological Characteristics and Nutritional Status in School Children. In *12th International Symposium "New Technologies in Sports – NTS" (48), Sarajevo: Faculty of Sports and Physical Education.*
 71. Bjelica, D., Katanic, B., Corluca, M., Zovko, I. C., Gardasevic, J., & Pehar, M. (2021). Differences in Morphological Characteristics and Nutritional Status of School Children according to Different Regions in Montenegro. In *12th International Symposium "New Technologies in Sports – NTS" (31), Sarajevo: Faculty of Sports and Physical Education.*

3. OBJAVLJENE KNJIGE

1. BJELICA, Duško. *Mali fudbal u Crnoj Gori : 1988-1992*. Podgorica: Fudbalski savez Crne Gore, 1992. 184 str., ilustr. [COBISS.CG-ID [512066535](#)]
2. N. Jovanović, D. Bjelica: *Godišnjak Fudbalskog saveza Crne Gore; 1991/92, I. – Podgorica, 1993, FSCG – 168 strana.*
3. N. Jovanović, D. Bjelica: *Godišnjak Fudbalskog saveza Crne Gore; 1992/93, II – Podgorica, 1993, FSCG, – 144 strane.*
4. BJELICA, Duško, VUJOŠEVIĆ, Rajko, SAVIĆEVIĆ, Goran. *Fizička priprema sportista*. Podgorica: Fudbalski savez Crne Gore, 1993. 77 str., ilustr. [COBISS.CG-ID [718608](#)]
5. BJELICA, Duško, SAVIĆEVIĆ, Goran. *Mali fudbal u Crnoj Gori : 1963-1993*, (Biblioteka Posebna izdanja, knj. 2). Podgorica: Fudbalski savez Crne Gore, 1993. 79 str., ilustr. [COBISS.CG-ID [767504](#)]
6. M. Đurđevac, D. Bjelica: *Godišnjak Fudbalskog saveza Crne Gore: 1993/94, III. – Podgorica: FSCG, 1994 – 135 strane.*
7. Cvetković, Lj., Bjelica, D., Kostić, V. i Kovačević, M. (2005). *Matrično-verovatnosni modeli u sportu*. Podgorica: Crnogorska sportska akademija.
8. P. Krivokapić, D. Bjelica, N. Jovanović: *Godišnjak /Fudbalskog saveza Crne Gore/: za 1994/95. – Podgorica: FSCG, 1996. – 130 strana.*
9. D. Bjelica: *Stavovi učenika VIII razreda prema nastavi fizičkog vaspitanja, UKMF, Podgorica 1995, 49 strana.*

10. P. Krivokapić, D. Bjelica, N. Jovanović: Godišnjak /Fudbalskog saveza Crne Gore/: za 1995/96.- Podgorica: FSCG, 1996 – 162 strane.
11. P. Krivokapić, D. Bjelica, N. Jovanović: Godišnjak /Fudbalskog saveza Crne Gore/: za 1996/97. - Podgorica: FSCG, 1997. – 153 strane.
12. BJELICA, Duško. *Fudbalski klupski praktikum*, (Biblioteka Posebna izdanja). Podgorica: CID, 1996. 327 str., fotogr. ISBN 86-495-0020-X. [COBISS.CG-ID [2646800](#)]
13. BJELICA, Duško. *Povezanost nekih manifestnih i latentnih psihomotornih varijabli s uspjehom u fudbalskoj igri : habilitacioni rad*. Podgorica: [s. n.], 1996. 77 listova, tabele. [COBISS.CG-ID [10843152](#)]
14. N. Jovanović, D. Bjelica: Fudbalski savez Crne Gore: Spomenica o proslavi 1931-1996. - Podgorica: FSCG, Cetinje 1997- 81 strana.
15. Jovanović, N., Krivokapić, P., Radunović, B. i Bjelica, D. (1998). *Fudbalske sudije Crne Gore*. Podgorica: Fudbalski savez Crne Gore.
16. D. Bjelica: Registar članstva klubova Republike Crne Gore takmičarska 1997/98.godina. – Podgorica: FSCG, 1998 - 20 strana.
17. P. Krivokapić, D. Bjelica, N. Jovanović: Godišnjak /Fudbalskog saveza Crne Gore/: za 1997/98, VII.- Podgorica: FSCG, 1998-163 str.
18. D. Bjelica: Stavovi učenika VIII razreda u nastavi fizičkog vaspitanja Republike Crne Gore, FSCG, Podgorica 1999, 225 strana.
19. P. Krivokapić, D. Bjelica, N. Jovanović: Godišnjak /Fudbalskog saveza Crne Gore 1999. – 139 strane.
20. P. Krivokapić, D. Bjelica, N. Jovanović: Godišnjak (Separat) /Fudbalskog saveza Crne Gore 1999. – 38 strana.
21. D. Bjelica: Registar članstva Fudbalskog saveza Crne Gore: /FSCG/ Podgorica 1999.- 50 strana.
22. BJELICA, Duško. *Registar članstva crnogorskih fudbalskih klubova u takmičarskoj 2000/2001..* Podgorica: MontenegroSport, 2001. 105 str., fotogr. [COBISS.CG-ID [6255632](#)]
23. BJELICA, Duško. *Godina uspona : montenegroSport 2001*. Podgorica: [s. n.], 2002. [24] lista, ilustr. [COBISS.CG-ID [8365072](#)]
24. BJELICA, Duško. *MontenegroSport - 2002. godine*. Podgorica: [s. n.], 2003. 139 listova. [COBISS.CG-ID [8767248](#)]
25. BJELICA, Duško. *Opšti pojmovi sportskog treninga : (skraćena verzija)*. Podgorica: [s. n.], 2002. [30] listova. [COBISS.CG-ID [8787472](#)]
26. Bjelica, D. (2002a). *Fudbalska škola MontenegroSport: Sport Mont*. Podgorica: MontenegroSport
27. Bjelica, D. (2002b). *Godina uspona: MontenegroSport 2001*. Podgorica: MontenegroSport
28. Bjelica, D. (2002d). *Stavovi učenika osmih razreda osnovnih škola u Crnoj Gori prema nastavnim i vannastavnim aktivnostima fizičkog vaspitanja*. Podgorica: Fudbalski savez Crne Gore
29. Bjelica, Duško: *Novi šampion Starog kontinenta (MontenegroSport 2002) Podgorica 2003 (3M Makarije) - 132 str.*
30. Bjelica, D. (2003c). *MontenegroSport karate – 2002: novi šampion Starog kontinenta*. Podgorica: MontenegroSport
31. Bjelica, D. (2003d). *Novi šampion Starog kontinenta*. Podgorica: MontenegroSport
32. BJELICA, Duško. *Godina novih šampiona : MontenegroSport 2002. godine*. Podgorica: MontenegroSport, 2003. 240 str., [32] str. s tablama u bojama, fotogr. [COBISS.CG-ID [5229072](#)]
33. BJELICA, Duško. *Uticao fudbalskog treninga na biomotorički status mediteranske i kontinentalne populacije kadeta Crne Gore : doktorska disertacija*. Beograd: [s. n.], 2003. 188 listova, tabele. [COBISS.CG-ID [10801680](#)]
34. BJELICA, Duško. *Uticao sportskog treninga na antropomotoričke sposobnosti : (fudbalskih kadeta Crne Gore)*, (Biblioteka Stručna literatura). Podgorica: Crnogorska sportska akademija: MontenegroSport, 2004. 126 str., graf. prikazi. [COBISS.CG-ID [8648208](#)]

35. D. Bjelica: Karate klub Budućnost, Podgorica (Katalog-Mini monografija, 2003.godine), Podgorica 2004 - 35 strana.
36. BJELICA, Duško. *Crnogorski sportski laureati : montenegrosport 2003.*, (Biblioteka Serijska publikacija, knj. 5). Podgorica: Crnogorska sportska akademija: Montenegrosport, 2004. 72 str., fotogr. [COBISS.CG-ID [6930192](#)]
37. Bjelica, D. (2004b). Karate klub Budućnost, Podgorica. Podgorica:Montenegrosport.
38. Bjelica, D. (2004c). Uticaj sportskog treninga na antropomotoričke sposobnosti: fudbalskih kadeta Crne Gore. Podgorica: Crnogorska sportska akademija.
39. BJELICA, Duško (autor, izdavač). *Sistematizacija sportskih disciplina i sportski trening*. Podgorica: autor: Crnogorska sportska akademija, 2005. 125 str., graf. prikazi, tabele. ISBN 86-906779-1-7. [COBISS.CG-ID [9322256](#)]
40. BJELICA, Duško. Ko je ko u crnogorskom sportu, . Podgorica: Crnogorska sportska akademija, 2005. 350 str., ilustr. ISBN 86-906779-2-5
41. DROBNJAK, Dragan, NIKOLIĆ, Vojin, BJELICA, Duško, ŠLJIVIĆ, Ranko, RAŠOVIĆ, Dimitrije. *Nacionalni program sporta u Crnoj Gori : [dokument usvojen na sjednici Vlade Republike Crne Gore, 10.02.2005. godine]*. Podgorica: Uprava za sport i omladinu, 2005. 54 str. [COBISS.CG-ID [202749703](#)]
42. CVETKOVIĆ, Ljiljana, BJELICA, Duško, KOSTIĆ, Vladimir, KOVAČEVIĆ, Maja. *Matrično-verovatnosni modeli u sportu*. Podgorica: Crnogorska sportska akademija, 2005. 77 str., graf. prikazi. ISBN 86-906779-0-9. [COBISS.CG-ID [9292048](#)]
43. BJELICA, Spasoje B., BJELICA, Duško. *Komunikacije u sportu*. Podgorica: Crnogorska sportska akademija; Nikšić: Filozofski fakultet, 2006. 149 str. ISBN 86-906779-4-1. [COBISS.CG-ID [10649616](#)]
44. BJELICA, Duško. *Teorijske osnove tjelesnog i zdravstvenog obrazovanja*. Podgorica: Crnogorska sportska akademija; Nikšić: Filozofski fakultet, 2006. 145 str., graf. prikazi. ISBN 86-906779-5-X. [COBISS.CG-ID [11038224](#)]
45. BJELICA, Duško. *Sportski trening*. Nikšić: Filozofski fakultet; Podgorica: Crnogorska sportska akademija, 2006. 263 str., tabele, graf. prikazi. ISBN 86-906779-3-3. [COBISS.CG-ID [10253328](#)]
46. BJELICA, Duško. *Glavne komponente tačnosti udarca nogom po lopti u fudbalskom sportu : naučna studija*. Podgorica: Crnogorska sportska akademija; Nikšić: Filozofski fakultet, 2008. 141 str., ilustr., slika autora. ISBN 978-86-906779-6-2. [COBISS.CG-ID [12756752](#)]
47. BJELICA, Duško, GAVRILOVIĆ, Zdravko. *Laureati crnogorskog sporta : montenegrosport 2007*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2008. 138 str., fotogr. ISBN 978-86-906779-7-9. [COBISS.CG-ID [12838672](#)]
48. BJELICA, Duško J., GAVRILOVIĆ, Zdravko. *Laureati crnogorskog sporta : montenegrosport 2008*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2009. 122 str., fotogr. ISBN 978-86-906779-8-6. [COBISS.CG-ID [14129936](#)]
49. listova. [COBISS.CG-ID [8363280](#)]
50. BJELICA, Duško, PETKOVIĆ, Jovica. *Teorija fizičkog vaspitanja i osnove školskog sporta*, (Biblioteka Bio-medicinskih nauka). Podgorica: Crnogorska sportska akademija: Fakultet za sport i fizičko vaspitanje, 2009. 158 str., tabele. ISBN 978-86-906779-9-3. [COBISS.CG-ID [14444816](#)]
51. BJELICA, Duško, KRIVOKAPIĆ, Dragan. *Teorijske osnove fizičke kulture*, (Biblioteka Bio-medicinskih nauka). 1. izd. Podgorica: Univerzitet Crne Gore, 2010. 131 str. ISBN 978-86-7664-087-4. ISBN 978-86-7664-088-1. [COBISS.CG-ID [16915728](#)]
52. BJELICA, Duško J., GAVRILOVIĆ, Zdravko. *Laureati crnogorskog sporta : montenegrosport 2009*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2010. 115 str., fotogr. ISBN 978-9940-569-01-3. [COBISS.CG-ID [17145104](#)]

53. BJELICA, Duško, FRATRIĆ, Franja. *Sportski trening : teorija, metodika i dijagnostika*. Nikšić: Fakultet za sport i fizičko vaspitanje; Podgorica: Crnogorska sportska akademija, 2011. 780 str., ilustr. ISBN 978-9940-569-03-7. [COBISS.CG-ID [18828304](#)]
54. BJELICA, Duško J., GAVRILOVIĆ, Zdravko. *Laureati crnogorskog sporta : montenegrosport 2010*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2011. 171 str., fotogr. ISBN 978-9940-569-04-4. [COBISS.CG-ID [19224080](#)]
55. BJELICA, Duško, KRIVOKAPIĆ, Dragan. *Teorija igre*, (Biblioteka Bio-medicinskih nauka). 1. izd. Nikšić: Fakultet za sport i fizičko vaspitanje Univerziteta Crne Gore; Podgorica: Crnogorska sportska akademija, 2011. 147 str., ilustr. ISBN 978-9940-569-02-0. [COBISS.CG-ID [17536272](#)]
56. BJELICA, Duško. *Komunikacije u sportu*. Nikšić: Fakultet za sport i fizičko vaspitanje; Podgorica: Crnogorska sportska akademija, 2012. 112 str. ISBN 978-9940-569-06-8. [COBISS.CG-ID [20883216](#)]
57. BJELICA, Duško, POPOVIĆ, Stevo, POPOVIĆ, Stevo. *Fudbal : teorija - tehnika - taktika*. Nikšić: Fakultet za sport i fizičko vaspitanje; Podgorica: Crnogorska sportska akademija, 2012. 268 str., fotogr. ISBN 978-9940-569-05-1. [COBISS.CG-ID [19675152](#)]
58. BJELICA, Duško J., GAVRILOVIĆ, Zdravko. *Laureati crnogorskog sporta : montenegrosport 2011*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2012. 156 str., fotogr. ISBN 978-9940-569-07-5. [COBISS.CG-ID [21307408](#)]
59. BJELICA, Duško J., GAVRILOVIĆ, Zdravko V.. *Laureati crnogorskog sporta : montenegrosport 2012*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2013. 195 str., fotogr. ISBN 978-9940-569-08-2. [COBISS.CG-ID [23697936](#)]
60. BJELICA, Duško. *Teorija sportskog treninga*, (Biblioteka bio-medicinskih nauka). Podgorica: Univerzitet Crne Gore, 2013. 309 str., graf. prikazi. ISBN 978-86-7664-110-9. [COBISS.CG-ID [22419984](#)]
61. BJELICA, Duško J., GAVRILOVIĆ, Zdravko V.. *Laureati crnogorskog sporta : montenegrosport 2013*. Podgorica: Crnogorska sportska akademija; Danilovgrad: Zavičaj, 2014. 212 str., fotogr. ISBN 978-9940-569-11-2. [COBISS.CG-ID [26189072](#)]
62. BJELICA, Duško. *Repulzija sportskih lopti : naučna studija*. Podgorica: Crnogorska sportska akademija; Podgorica: Fakultet za sport i fizičko vaspitanje, Univerzitet Crne Gore, 2014. 257 str., ilustr. ISBN 978-9940-569-10-5. [COBISS.CG-ID [25432080](#)]
63. Bjelica, D. i Gavrilović, Z. (2015). *Laureati crnogorskog sporta: montenegrosport 2014*. Podgorica: Crnogorska sportska akademija.
64. Bjelica, D. (2015). *Teorijske osnove tjelesnog i zdravstvenog obrazovanja*. Podgorica: Crnogorska sportska akademija.
65. Bjelica, D. (2015). *Sport danas*. Podgorica: Crnogorska sportska akademija.
66. BJELICA, Duško. & POPOVIĆ, Stevo. (2016). *Fudbal – tehnika i taktika*. Podgorica: Univerzitet Crne Gore. [ISBN 978-86-7664-120-8]
67. Bjelica, D. i Gavrilović, Z. (2016). *Laureati crnogorskog sporta: montenegrosport 2015*. Podgorica: Crnogorska sportska akademija.
68. Bjelica, D., Gavrilović, Z. i Brajković, T. (2017). *Laureati crnogorskog sporta XI: Montenegrosport 2016*. Podgorica: Crnogorska sportska akademija.
69. Bjelica, D., Gavrilović, Z. i Brajković, T. (2018). *Laureati crnogorskog sporta XII: Montenegrosport 2017*. Podgorica: Crnogorska sportska akademija.
70. Popovic, S., Antala, B., Bjelica, D. & Gardasevic, J. (2018). *Physical Education in Secondary School: Researches – Best Practices – Situation*. Podgorica: Faculty of Sport and Physical Education of University of Montenegro; Montenegrin Sports Academy; FIEP. [ISBN 978-9940-722-02-9]
71. Bjelica, D., Popovic, S., Vukotic, M. & Zoric, G. (2018). *Physical activity of Montenegrin Young People: Handbook (In Montenegrin)*. Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-23-5]

72. Bjelica, D., Gavrilović, Z. i Brajković, T. (2019). Laureati crnogorskog sporta XIII: Montenegrosport 2018. Podgorica: Crnogorska sportska akademija.
73. Bjelica, D. i Krivokapić, D. (2019). *Teorija tjelesnog vježbanja i sporta*. Podgorica: Crnogorska sportska akademija
74. BJELICA, Duško. (2020). *Teorijske osnove tjelesnog i zdravstvenog obrazovanja*. Podgorica: Univerzitet Crne Gore. [ISBN 978-86-7664-195-6]



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 03-1699

Datum / Date 16.09 2022

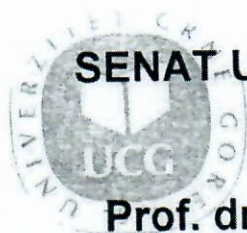
Crna Gora
UNIVERZITET CRNE GORE
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

20.9.2022			
Основа	Број	Прилог	Вриједност
	1452		

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 16.9.2022. godine, donio je

ODLUKU O IZBORU U ZVANJE

Dr KOSTA GORANOVIĆ bira se u akademsko zvanje **docent** Univerziteta Crne Gore iz oblasti **Sportske nauke** na **Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore**, na period od pet godina.



**SENAT UNIVERZITETA CRNE GORE
PREDSJEDNIK**

Božović
Prof. dr Vladimir Božović, rektor

Kosta Goranović, rođen je 02. 03. 1974. godine u Trebinju, Bosna i Hercegovina.

Državljanin je Crne Gore. Nastanjen je u Nikšiću.

Osnovnu i srednju školu završio je u Trebinju, Bosna i Hercegovina.

Diplomirao je na Fakultetu za fizičku kulturu Univerziteta u Novom Sadu 1999. godine, sa prosječnom ocjenom 8,00.

Zvanje magistra nauka iz oblasti fizičke kulture stekao je 2005. godine na Fakultetu za fizičku kulturu u Novom Sadu, gdje je odbranio magistarsku tezu na temu „Uticaj programiranog rekreativnog vježbanja na neke dimenzije psihosomatskog statusa radnika“.

Doktorsku disertaciju na temu „Prediktivne vrijednosti dijagnostičkih procedura u ocjeni fizičke pripremljenosti sportista“ odbranio je 2009. godine na Fakultetu za sport i turizam u Novom Sadu, čime je stekao zvanje doktora nauka u sportu.

U septembru 2022. godine, na Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore, izabran je u zvanje docenta iz oblasti Sportske nauke. Na istom fakultetu izabran je za prodekana za međunarodnu saradnju.

Od 2014. do 2021. godine bio je angažovan na Fakultetu za sportski menadžment Univerziteta Donja Gorica kao saradnik u nastavi na predmetu *Teorija sporta*, kao i nastavnik na predmetima *Antropomotorika* i *Teorija sportskog treninga*.

U periodu od 2008. do 2011. godine, na Fakultetu za sport i fizičko vaspitanje u Nikšiću, bio je angažovan kao saradnik u nastavi na sledećim predmetima: *Teorija sporta*, *Istraživanja u sportu*, *Kondicija izabranog sporta*, *Transformacioni procesi u sportu*, *Resursi u sportu*, *Aktivnosti u prirodi* i *Olimpizam*.

Kao autor i koautor, objavio je trideset naučnih i stručnih radova iz oblasti sportskih nauka u zemlji i inostranstvu, od kojih su dva na SCI listi u kategoriji Q1 i Q4.

Bio je mentor za izradu diplomskih radova, kao i predsjednik i član komisije za odbranu diplomskih i specijalističkih radova na Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore i Fakultetu za sportski menadžment Univerziteta Donja Gorica.

U Fudbalskom savezu Crne Gore jedan je od autora izrade nacionalne strategije i programa za razvoj i unapređenje omladinskog fudbala u Crnoj Gori.

Od 2019. do 2022. godine, u Fudbalskom savezu Crne Gore, bio je član stručnog štaba i kondicioni trener mlade reprezentacija Crne Gore (U 21).

Od 2014. godine, u Fudbalskom savezu Crne Gore, Centru za edukaciju trenera FSCG, stalni je predavač iz oblasti kondicije na svim nivoima programa za obrazovanje trenera po UEFA kriterijumima.

Kao član delegacije Centra za edukaciju trenera FSCG, više puta je bio aktivni učesnik studijskih posjeta elitnim evropskim fudbalskim klubovima. Pohađao je specijalističke seminare u organizaciji UEFA, koji su obuhvatali razne obuke sa posebnim akcentom na fitness u fudbalu.

Kao kondicioni trener FK Sutjeska Nikšić, ostvario je odlične rezultate u stručnom i praktičnom radu sa fudbalerima. Kao član stručnog štaba FK Sutjeska od 2012. godine, osvojio je četiri titule prvaka Crne Gore, kao i jedan trofej pobjednika KUP-a Crne Gore. Četiri puta je učestvovao u kvalifikacijama za Ligu šampiona UEFA, kao i dva puta u kvalifikacijama za Ligu Evrope UEFA.

Od 2016. godine predavač je po pozivu Instituta za sport i sportsku medicinu Crne Gore, kao i Udruženja sportske medicine Crne Gore.

Zvanje instruktora samoodbrane stekao je nakon uspješno obavljene specijalističke obuke u Policijskoj akademiji u Danilovgradu.

Bio je član Žirija za dodjelu *Nagrade oslobođenja Nikšića* za 2018. godinu, iz reda istaknutih naučnih, kulturnih i sportskih radnika sa teritorije Opštine Nikšić.

Bibliografija

Goranović, K., Hadžić, R., Petković, J., & Joksimović, M. (2022). Exploring Trends of Running Performance During the Match in Professional Soccer Players in Montenegro: A Longitudinal Study. *Frontiers in Public Health*, 966578. doi:10.3389/fpubh.2022.

Goranović, K., Petković, J., Hadžić R., & Joksimović, M. (2022). Rate of force development and stretch-shortening cycle in different jumps in the elite volleyball players. *International Journal of Morphology*, 40 (2), 334-338. ISSN: 0717-9367. [SCIE: IF= 0.519].

Goranović, K., i Gardašević, J. (2010). Dijagnostika nivoa treniranosti posebnih populacija na bazi parametara frekvence srca i brzine trčanja na anaerobnom pragu. *Sport Mont*, VII (21-22), 116-121. ISSN: 1451-7485.

Gardašević, J., i **Goranović, K.** (2011). Efekti programiranog rada u pripremnom periodu na transformaciju eksplozivne snage kod fudbalera kadeta. *Sport Mont*, IX(28-30), 55-62. ISSN: 1451-7485.

Goranović, K., i Gardašević, J. (2011). Rezultatska efikasnost trčanja na srednje pruge u modernom olimpizmu. *Sport Mont*, IX(28-30), 126-131. ISSN: 1451-7485.

Goranović, K., Radulović, B. (2006). Frekvencija pulsa kao indikator opterećenja u sportskoj rekreaciji – Crnogorska sportska akademija. *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*, Montenegrosport – Podgorica, jun 2006.- br. 10-11/IV, 193-197 ISSN 1451-7485.

Radulović, B., **Goranović, K.** (2006). Usporedna analiza vrijednosti operatora treninga kod plivača Crne Gore i Vojvodine. Crnogorska sportska akademija, *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*. 422-427 br. 10-11/IV, ISSN 1451-7485.

Goranović, K., Maliković, Z., (2008). Anaerobni prag u funkciji optimalnog upravljanja trenaznim procesom. Crnogorska sportska akademija, *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*. br.15,16,17/VI. 661-665. ISSN 1800-5918.

Goranović, K. (2010). Dijagnostika anaerobnog praga u funkciji ocjene aerobne izdržljivosti posebnih populacija. Crnogorska sportska akademija, *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*. br.25-27/VIII. 28-35. ISSN 1451-7485.

Goranović, K., Bjelica, D. (2010). Antičke olimpijske igre i moderni olimpizam. Crnogorska sportska akademija. *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*. br.23-24/VIII. 403-407. ISSN 1451-7485.

Goranović, K. (2011). Dijagnostika motoričkih sposobnosti kao osnova korekcije planiranja transformacionih procesa u posebnim populacijama. Crnogorska sportska akademija, *Časopis za sport, fizičku kulturu i zdravlje Sport Mont*. br.28-30/IX. 182-188. ISSN 1451-7485.

Fratrić, F., **Goranović, K.,** Nešić, M. (2011). Razlike u motoričkim dimenzijama košarkaša seniorske kategorije prvog i drugog ranga takmičenja Srbije i Crne Gore. *Naučno stručni časopis*

iz oblasti menadžmenta u sportu. Beograd: Alfa Univerzitet, Fakultet za menadžment u sportu. Vol 2. Br.2 (1-159). Str. 145-159. ISSN 2217-2343.

Fratrić, F., Orlić, D., Vukašin, B., Nešić, M., **Goranović, K.**, Bojić, I. (2012). Relacije intelektualnih i motoričkih sposobnosti mlađe školske dece. *Facta Universitates. Vol.10. No 1. 49-57. UDC 053.4:613.73+005*. Niš: Univerzitet u Nišu. Fakultet sporta i fizičkog vaspitanja.

Nešić, M., Fratrić, F., Banić, B., **Goranović, K.** (2013). Determinante kognitivnih sposobnosti takmičara u sportskom karateu. *Facta Universitates. Vol.11. No 1. 51-56. ISSN 1451 740 X*. Niš: Univerzitet u Nišu. Fakultet sporta i fizičkog vaspitanja.

Švent, Š., Fratrić, F., Stupar, D., **Goranović, K.** (2014). Nordijsko hodanje. *Međunarodni znanstveni časopis iz kineziologije*. Vol. 7. Broj 2. Str. 9-18. Print ISSN 1840-3662. Web ISSN 1840-3670 UDK 796. Catalogued in COBISS BiH. Travnik: University of Travnik, Faculty of Education.

Dejanović, A., Petrovački, B., Fratrić, F., **Goranović, K.** (2013). Entropija i gravitaciona sila u sistemu kičmenog stuba. *Naučni časopis iz oblasti menadžmenta u sportu*. Vol 4. No1. Br. 1 (1-). 16-24. ISSN 2217-2343. UDK:611.711:612.76 Beograd: Alfa Univerzitet. Fakultet za menadžment u sportu.

Anđelić, M., Vasić, G., Karišik, S., Rajić, B., **Goranović, K.**, Joksimović, M. (2021). Motor-functional profile of footballers of junior and cadet age. *Turkish Journal of Kinesiology*, Volume 7. Issue 1. 31-38. DOI:10.31459/turkjin.

Joksimović, M., Anđelić, M., **Goranović, K.**, Lilić, A., Čeremidžić, D., Gardašević, N., Niko Raičković. (2020). Morphological-conditional parameters of the finalist FIFA World Cup 2018. *European Journal of Fitness, Nutrition and Sport Medicine Studies*. Volume 1 Issue 2 2020. 14-24. ISSN:2668-9758. ISSN-L:2668-9758. Available on-line at: www.oapub.org/hlt. DOI:10.46827/ejfnsm. v 1 i 2.81.

Goranović, K., Lilić, A, Karišik, S., Nebahat, E., Anđelić, M., Joksimović, M. (2021). Morphological characteristics, body composition and explosive power in female football professional players. *Journal of Physical and Sport® (JPES)*, Vol. 21 (1), Art 11. 81-87. online ISSN:2247-806X; p-ISSN:2247-8051. ISSN-L = 2247-8051© JPES. DOI:10.7752/jpes.2021.01011

Banić B., Fratrić, F., Nešić, B., **Goranović, K.** (2012). Struktura konativnih karakteristika džudista. V međunarodni simpozijum Sport i zdravlje. *International Scientific Journal of Kinesiology*. ISSN: 1840-4790. Str.282-285. Tuzla: Fakultet za sport i tjelesni odgoj. Pozivno predavanje.

Banić, B., Fratrić, F., Nešić, B., **Goranović, K.** (2012). Struktura konativnih karakteristika karatista. V međunarodni simpozijum Sport i zdravlje. *International Scientific Journal of Kinesiology*. ISSN: 1840-4790. Str. 69-72. Tuzla: Fakultet za sport i tjelesni odgoj. Pozivno predavanje.



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 03 - 1690

Datum / Date 16. 09 20 22

Црна Гора
УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

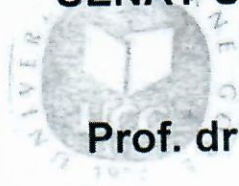
Примљено: <u>20. 9. 2022</u>			
Орг. јед.	Број	Прилог	Вриједност
	<u>1451</u>		

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 16.9.2022. godine, donio je

ODLUKU O IZBORU U ZVANJE

Dr JOVICA PETKOVIĆ bira se u akademsko zvanje **docent** Univerziteta Crne Gore iz oblasti **Sportske nauke** na Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore, na period od pet godina.

SENAT UNIVERZITETA CRNE GORE
PREDSJEDNIK



В. Боžовић
Prof. dr Vladimir Božović, rektor

Biografija – doc. dr Jovica Petković

Zovem se Petković (Slobodana) Jovica, rođen sam 26. aprila 1982. godine u Šavniku i državljanin sam Crne Gore sa prebivalištem u Nikšiću. Završio sam osnovnu školu „25. maj“ u Šavniku kao dobitnik diplome „Luča 1“ i bio đak generacije. Srednju Ekonomsku školu sam završio u Nikšiću 2001. godine, takođe kao nosilac diplome „Luča 1“ i najbolji đak generacije. Filozofski fakultet (odsjek za Fizičku kulturu) sam upisao 2001. godine, a diplomirao 21. juna 2005. godine sa prosječnom ocjenom 9,37 što je ujedno i najbolja prosječna ocjena na tom odsjeku od njegovog osnivanja.

U toku studija bio sam stipendista Opštine Nikšić, kao i Ministarstva prosvjete i nauke kao talentovani student. Magistrirao sam u Novom Sadu na Fakultetu za sport i turizam 29. maja 2008. godine na temu: „Uticaj različitih programa fizičke aktivnosti na antropološke karakteristike mladih u Crnoj Gori“ pod mentorstvom prof. dr Zlatka Ahmetovića. Na Fakultetu za menadžment u sportu u Beogradu, dana 1. septembra 2009. godine odbranio sam doktorsku disertaciju pod nazivom: „Motoričke sposobnosti i morfološke karakteristike u predikciji sportskog rezultata u borilačkim sportovima i sportskoj gimnastici“ pod mentorstvom prof. dr Đorđa Nićina.

Od oktobra 2005. godine sam honorarno angažovan kao asistent – saradnik na grupi predmeta na odsjeku za fizičku kulturu, a u septembru 2006. godine dobio sam status zaposlenog na pomenutom radnom mjestu. Od 2006. godine sam obavljao poslove sekretara na studijskom programu Fizička kultura, a osnivanjem Fakulteta za sport i fizičko vaspitanje (od 5 juna 2008. godine) obavljao sam funkciju Rukovodioca studijskih programa za obrazovanje sportskih trenera, sportskih novinara i fizička kultura. U periodu od septembra do decembra 2014. godine bio sam VD Dekana Fakulteta za sport i fizičko vaspitanje, a takođe sam obavljao poslove prodekana za nastavu na pomenutom fakultetu i bio član strukovnog Vijeća UCG za oblast društvenih nauka.

Bio sam član Komisije za pisanje elaborata o opravdanosti otvaranja doktorskih studija, kao i član Komisije za pisanje izvještaja o podobnosti teme i kandidata za magistarske studije. Bio sam Mentor, Predsjednik i član Komisije za odbranu magistarskih radova. U toku svog radnog angažmana imenovan sam za međunarodnog eksperta za akreditaciju. Bio sam kordinator tima za reakreditaciju Fakulteta za sport i fizičko vaspitanje 2012. godine.

Predavač sam na seminaru rukometnih trenera koji se održava pod pokroviteljstvom rukometnog saveza Crne Gore od 2011. godine, protekle 3 godine sam predavač na programu edukacije rukometnih trenera, a takođe sam jedan od autora Strategije razvoja rukometa u Crnoj Gori od 2016. do 2024. godine.

Učestvovao sam kao predavač na drugom bjelopoljskom seminaru „Fizička priprema sportista 2021. godine“, a takođe u svojstvu predavača bio sam učesnik na seminaru „Nova znanja i vještine u primjeni sportskog treninga“ za sportske trenere i sportske pedagoge, pod pokroviteljstvom Opštine Budva 7. juna 2022. godine.

U organizaciji rukometnog saveza Crne Gore i pod pokroviteljstvom EHF (evropska rukometna federacija), 12 juna 2022. godine bio sam jedan od predavača na XX državnom seminaru za rukometne trenere i obnavljanje EHF PRO licenci.

Trenutno obavljam funkciju prodekana za nastavu na Fakultetu za sport i fizičko vaspitanje.

Oženjen sam i otac jednog djeteta.

BIBLIOGRAFIJA I NAJZNAČAJNIJI RADOVI

Petković, J., Jasinskas E., Jesevičiute-Ufartiene, L. Significance of strategic planning for results of sport organization, *Ekonomie a Management E&M Economics and Management*, IV/2016, pp 56-72. ISSN: 1212-3609 DOI: 10.15240/tul/001/2016-4-005

Bjelica, D., Popović, S., Kezunović, M., **Petković, J.**, Jurak, G., &Grasgruber, P. (2012). Body Height and Its Estimation Utilizing Arm Span Measurements in Montenegrin Adults. *Anthropological Notebooks*, 18(2), 69–83. ISSN: 1408-032X

Goranović, K., **Petković, J.**, Hadžić, R., Joksimović, M. (2022). Rate of Force Development and Stretch-Shortening Cycle in Different Jumps in the Elite Volleyball Players. *International Journal Morphology* 40(2), 334-338. ISSN: 0717-9367

Goranović, K., Hadžić, R., **Petković, J.**, Joksimović, M. (2022). Exploring trends of running performance during matches of professional soccer players in Montenegro. *Frontiers of public health*. DOI: 10.3389/fpubh2022.966578

Marušić, R., **Petković, J.** (2006): Gimnastički preskoci i njihova povezanost sa motoričkim sposobnostima učenika V razreda, »Sport Mont« časopis 10,11/IV, str 237-243 ISSN 1451-7485, Podgorica

Petković, J. (2007) : Povezanost motoričkih sposobnosti učenika IV razreda srednje škole sa uspješnošću u realizaciji programskih sadržaja sportske gimnastike. „Sport Mont“ časopis br. 12,13,14/V, str 254-261 ISSN 1451-7485, Podgorica.

Petković, J.(2007): Razlike u povezanosti motoričkih sposobnosti sa uspješnošću u realizaciji programskih sadržaja sportske gimnastike u odnosu na uzrasz ispitanika. „Sport Mont“ časopis br. 12,13,14/V, str 489-499 ISSN 1451-7485, Podgorica.

Petković, J.(2008) : Povezanost motoričkih sposobnosti učenika IV razreda srednje škole sa programskim sadržajima nastave fizičkog vaspitanja. »Sport Mont« časopis br. 15,16,17/VI, str 239-244 ISSN 1800-5918, Podgorica.

Bijelić, B., **Petković, J.**(2008): Prilog selekciji u odbojci. »Sport Mont« časopis br. 15,16,17/VI, str 379-385 ISSN 1800-5918, Podgorica.

Obrovčić, B., **Petković, J.**(2008): Telesna kompozicija dece sportista i nesportista »Sport Mont« časopis br. 15,16,17/VI, str 913-918 ISSN 1800-5918, Podgorica.

Petković, J.(2009): Značaj motoričkih faktora u realizaciji elemenata akrobatike u odnosu na uzrast ispitanika. »Sport Mont« časopis br 18,19,20/VI, str 245-252 ISSN 1800-5918

Bjelica, D. i **Petković, J.** (2010). Relacije motoričkog statusa omladinske populacije u Crnoj Gori različitih sportskih usmjerenja. *Sport Mont*, 8(23-24), 442-447. ISSN: 1451-7485

Bjelica, D., & **Petković, J.** (2011). The motoric abilities and the morphological characteristics in the prediction of the sports results in karate. *Sport Scientific and Practical Aspects*, 8(1), 59-63. ISSN: 1840-4413

Bjelica, D. i **Petković, J.** (2011). Propaganda i komuniciranje u sportu. *Sport Mont*, 9(28,29,30), 322-327. ISSN: 1451-7485

Petković, J. i Vujović, D. (2011). Razlike u nivoima motoričkih sposobnosti aktivnih rukometaša i odbojkaša u Crnoj Gori. *Sport Mont*, 9 (28,29,30), 310-315. ISSN: 1451-7485

Petković, J. (2011). Uticaj motoričkih sposobnosti i morfoloških karakteristika na sportsko postignuće u karateu. *Sport Mont*, 9 (28,29,30), 315-322. ISSN: 1451-7485

Bjelica, D. i **Petković, J.** (2012). Korelacije morfoloških karakteristika i sportskog postignuća u karateu. *Sport Mont*, 10(34,35,36), 616-620. ISSN: 1451-7485

Petković, J. i Krivokapić, D. (2012). Uticaj prirodnih stimulansa na čovjekov organizam. *Sport Mont*, 10(34,35,36), 621-628. ISSN: 1451-7485

Bjelica, D., Gardašević, J., Georgiev, G., Popović, S., & **Petković, J.** (2012). Validity of the Applied Motor Tests for Estimating Basic Motor Abilities of Football Players - U15. *Research in physical education, sport and health*, 1(2), 21-25. ISSN: 1857-8152

Petković, J., Muratović, A., i Tanase, G. (2013). Korelacije motoričkih dimenzija studenata Fakulteta za sport i fizičko vaspitanje sa nastavnim sadržajima sportske gimnastike. *Sport Mont*, 11(37,38,39), 74-80. ISSN: 1451-7485

Petković, J. i Muratović, A. (2013). Opasnosti i mjere sigurnosti u planini. *Sport Mont*, 11(37,38,39), 522-530. ISSN: 1451-7485

Bjelica, D., Popović, S., & **Petković, J.** (2013). Comparison of Instep Kicking Between Preferred and Non-Preferred Leg in Young Football Players. *Montenegrin Journal of Sports Science and Medicine*, 2(1), 5-10. ISSN: 1800-8755

Vasiljević, I., Bojanić, D., **Petković, J.** i Muratović, A. (2014). Znanje trenera o sportskoj ishrani. *Sport Mont*, 12(40,41,42), 126-131. ISSN: 1451-7485

Muratović, A., **Petković, J.**, Vasiljević, I., & Bojanić, D. (2015). Razlike između motoričkih specifično-motoričkih sposobnosti crnogorskih rukometaša kontinentalne regije uzrasta 14 i 15 godina. *Sport Mont*, 43,44,45/XIII, 90-94. Crnogorska sportska akademija- Podgorica (ISSN:1451-7485)

Bojanić, D., Vasiljević, I., **Petković, J.**, & Muratović, A. (2015). Znanje sportista o redukovanoj sportskoj ishrani. *Sport Mont*, 43,44,45/XIII, 94-99. Crnogorska sportska akademija- Podgorica ISSN:1451-7485

Bojanić, D., **Petković, J.**, Gardašević, J., Muratović, A., & Vasiljević, I. (2015). The influence of the basic-motor potential on the accuracy of rejection and passing the ball by fingers in volleyball. *Sport Science*, 8(suppl), 47-51. (UDK:796, ISSN: 1840-3662).

Bojanić, D., **Petković, J.**, Vasiljević, I., & Muratović, A. (2015). Transformational effects of partial changes of composite structures of the body and morphological characteristics of pupils with special needs. *Sport Science*, 8(1), 28-34. (UDK:796, ISSN: 1840-3662).

Muratović, A., **Petković, J.**, Bojanić, D., & Vasiljević, I., (2015). Comparative analysis of motor and specific motor abilities between handball players and non-athletes in the cadet age from Montenegro. *International Scientific Journal of Kinesiology, Acta Kinesiologia* 9(1), 70-74, (UDK:796, ISSN: 1840-2976).

Hadžić, R., **Petković, J.**, Nikšić, E (2019). Analiza usvojenosti tehnike klinastog vijuganja u alpskom skijanju u odnosu na antropometrijske karakteristike ispitanika. *Glasnik antropološkog društva Srbije, Niš*, str 15- 25, UDK 572 (05), ISSN 1820 - 7936

Hadžić, R., **Petković, J.**, Đukić, M., Nikšić, E., Špirtović, O. (2020). Motoričke sposobnosti ispitanika u predikciji uspješnosti vođenja lopte u košarci. *Sport I razvoj, sport za sve. Banja Luka*, str 321 – 330, UDK 796.012.323-056.26. ISBN: 978-99976-22-56-3

Hadžić, R., Selimović, N., Nikšić, E., Ahmić, D., **Petković, J.** (2021). Achievement differences of basic carving over anthropometric characteristics, *Sport Science, International Sport Scientific Journal Of Kinesiology*, vol 14 issue 2 (127–135). ISSN: 1840 – 3662 UDK 796

Bjelica, D., **Petković, J.**, (2012) Stres i adaptacija u sportskom treningu, str 87-93, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-796.015:159.944.4, ISSN 0350-1094

Bjelica, D., **Petković, J.**, Muratović, A., (2012) Osnove morfološke antropometrije u dijagnostici sportista, str 51-60, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-796.07102:572.087, ISSN 0350-1094

Bjelica, D., **Petković, J.**, Muratović, A., (2012) Anaerobni i aerobni režim treninga, str 127-136, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-796.015.572/.574, ISSN 0350-1094

Bjelica, D., **Petković, J.**, (2013) Realizacija plana i programa treninga, str 119-129, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-796.011.3, ISSN 0350-1094

Bjelica, D., **Petković, J.**, Tanase, G., (2013) Aerobik kao dopunski sadržaj u sportskom treningu, str 135-140, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-796.035, ISSN 0350-1094

Hadžić, R., **Petković, J.**, Beganović, E., Đukić, M., (2016) Antropometrijske dimenzije kao prediktori specifičnih motoričkih sposobnosti mladih košarkaša, str 139-151, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-37, ISSN 0350-1094

Hadžić, R., **Petković, J.**, Nikšić, E. (2016) Uticaj tromjesečnog programiranog vježbanja na motorički potencijal djevojčica predškolskog uzrasta, str 125-133, *Časopis za padagošku teoriju i praksu VASPITANJE I OBRAZOVANJE* UDK-37, ISSN 0350-1094

Bjelica, D. i **Petković, J.** (2011). Relacije motoričkih sposobnosti i sportskog postignuća u karateu. U Zbornik radova 4. međunarodni simpozijum Sport i zdravlje, (240-243), Tuzla. ISSN 1840-4790

Bjelica, D. i **Petković, J.** (2011). Pojam modela i sportskog modelovanja i kibernetički model sportskog treninga. U Zbornik radova 4. međunarodni simpozijum Sport i zdravlje, (236-240), Tuzla. ISSN 1840-4790

Bjelica, D. i **Petković, J.** (2011). Ciklusi u sportkom treningu. Prva međunarodna konferencija „Sportske nauke i zdravlje“, Panevropski univerzitet „Apeiron“, (161-168), Banja Luka. ISSN 2232-8211

Bjelica, D. i **Petković, J.** (2011). Uticaj motoričkih sposobnosti na rezultat u džudo sportu. Prva međunarodna konferencija „Sportske nauke i zdravlje“, Panevropski univerzitet „Apeiron“, (35-40), Banja Luka. ISSN 2232-8211

Bjelica, D., **Petković, J.** (2012). Specifičnosti treninga mladih sportsita. Zbornik radova "Sport izdravlje" (245-247). Tuzla. ISSN 1840-4790

Popović, S., Bjelica, D., **Petković, J.**, & Muratović, A. (2012). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Handball Players. In Proceedings Book of the 4th International Scientific Conference “Contemporary Kinesiology” (102-108), Split: Faculty of Kinesiology, University of Split. ISBN 0–1847–0149-0

Bjelica, D., Popović, S., **Petković, J.** & Hadžić, R. (2013). Analysis of muscle strenght of wrist in student of the Faculty of sport and physical education in Montenegro. Zbornik radova Fis komunikacije (518-523), Niš. ISBN 978–86–87249–53-0

Bjelica, D., Krivokapić, D., Tanase, D.G., Popović, S., & **Petković, J.** (2013). The analysis of parents' attitudes concering the level of physical activity of their pre-school children. Zbornik radova Fis komunikacije (151-160), Niš. ISBN 978–86–87249–53-0

Petković, J., Bjelica, D., Krivokapić, D., & Muratović, A. (2014). Anaerobni kapaciteti u sportu. In 12. Godišnja međunarodna konferencija Kondicijska priprema sportaša (521-523). Zagreb. ISSN 1847-3792

Petković, J., Bjelica, D., Popović, S., & Tenase, G. (2014). Umor I oporavak u sportu. In 12. Godišnja međunarodna konferencija Kondicijska priprema sportaša (528-531). Zagreb. ISSN 1847-3792

Kezunović, M., Bjelica, D., Hadžić, R., **Petković, J.**, Popović, S. (2014). Oboljenja ahilove tetive kod sportaša. In 12. Godišnja međunarodna konferencija Kondicijska priprema sportaša (388-393). Zagreb. ISSN 1847-3792

Krivokapić, D., Bjelica, D., **Petković, J.** (2014). Karakteristike ponašanja sportske publike kao nestrukturirane grupe. Prva međunarodna konferencija „Menadžment bezbjednosti sportskih takmičenja“ (183-188). Fakultet za sport, Beograd.

Hadžić, R., Vujović, D., **Petković, J.**, Nikšić, E., Đukić, M., (2016) Motor skills as predictors of situational precision in young basketball players, str 84 – 90. Sport and Health (Tetovo) vol 3 No 5-6. UDC: 796-613.7 ISSN 1857-9310

Univerzitetski udžbenik koji se koristi kod nas

Bjelica, D., **Petković, J.**, : Teorija fizičkog vaspitanja i osnove školskog sporta, Fakultet za sport i fizičko vaspitanje-Nikšić, CSA-Podgorica, str 158, ISBN 978-86-906779-9-3

Petković, J. i Hmjelovjec, I. (2013). Sportska gimnastika I i II. Podgorica: Univerzitet Crne Gore. [ISBN 978-86-7664-108-6]

BIOGRAFIJA

Pavle Malović, rođen je 8. 6. 1993. godine u Nikšiću. U rodnom gradu završava osnovnu školu "Ratko Žarić", kao i srednju školu, gimnaziju "Stojan Cerović". Osnovne studije na Fakultetu za sport i fizičko vaspitanje u Nikšiću upisuje 2014. godine, smjer Fizička kultura, a završava 2017. godine. Tokom osnovnih studija tri puta biva nagrađivan priznanjem za najbolji postignuti rezultat u tekućoj godini. Iste godine upisuje specijalističke studije na pomenutoj univerzitetskoj jedinici, a završava septembra 2018. godine, odbranom diplomskog rada na temu "Razlike u antropometrijskim karakteristikama i tjelesnoj kompoziciji između ragbi reprezentacije Crne Gore i reprezentacije Bugarske", čime stiče zvanje specijaliste Fizičke kulture, sa prosječnom ocjenom B (9.42), nakon čega isti, u vidu originalnog naučnog rada, objavljuje u časopisu *Journal of Anthropology of Sport and Physical Education*. Po završetku specijalističkih studija upisuje magistarski nivo studija, smjer Fizička kultura i završava u septembru 2019. godine odbranom rada na temu "Procjena mišićne sile i dinamičke asimetrije natkoljene muskulature džudista različitih uzrasnih kategorija", sa prosječnom ocjenom B (9.08), čime stiče zvanje magistra nauka, a rezultate istog objavljuje u vidu originalnog naučnog rada u časopisu indeksiranom u Web of Science elektronskoj bazi podataka *Archives of Budo* (IF-1.59). Studijske 19/20 upisuje doktorske studije, na već pomenutoj univerzitetskoj jedinici i u roku završava sve obaveze predviđene planom i programom. Od oktobra 2018. godine biva angažovan kao saradnik u nastavi na Fakultetu za sport i fizičko vaspitanje u Nikšiću. Funkciju predstavnika studenata Fakulteta za sport i fizičko vaspitanje obavljao je od 2016. godine u dva mandata od po dvije godine, a u pomenutom periodu kao član Studentskog parlamenta Univerziteta Crne Gore

zastupa interese studenata u Senatu Univerziteta Crne Gore. Od 2018. godine kao predstavnik studenata postaje član komisije za obezbjeđenje i unapređenje sistema kvaliteta. Nakon isteka drugog mandata ostaje u Studentskom vijeću, kao i u vijeću Fakulteta, kao predstavnik studenata doktorskih studija, sve do oktobra 2022. godine. Decembra 2018. godine osvaja Studentsku sportsku ligu u rukometu sa ekipom Fakulteta za sport i fizičko vaspitanje, čiji je bio predstavnik. Avgusta 2019. godine predvodi delegaciju iz Crne Gore, na Evropskom univerzitetskom prvenstvu u borilačkim sportovima, održanom u Zagrebu (EUSA), u okviru kojeg sportisti bilježe zavidne rezultate. Godinu kasnije biva izabran za predsjednika Univerzitetske izborne komisije za izbor predstavnika studenata na 19 univerzitetskih jedinica, a ujedno i članova Studentskog parlamenta Univerziteta Crne Gore, za mandatni period 2020-2022. godine. Tokom 2021. godine bio je uključen u tim košarke u kolicima KK OSI Paramont, koji djeluje pod okriljem Paraolimpijskog komiteta Crne Gore, što ujedno predstavlja i reprezentaciju Crne Gore u pomenutom sportu i aktivno učestvovao u Balkanskoj i NLB ligi. Aktivno se bavio fudbalom od 2003. do 2012. godine i prošao sve mlađe selekcije zaključno sa omladinskom u FK Sutjeska iz Nikšića. Učesnik je mnogih konferencija i aktivan je u naučno-istraživačkom radu, dok je trenutno primarno posvećen obavezama koje su u opisu posla saradnika u nastavi na Fakultetu za sport i fizičko vaspitanje.

BIBLIOGRAFIJA

Mr Pavle Malović

- Malovic, P.** (2018). Differences in anthropometric characteristics and body composition between rugby players of national team of Montenegro and national team of Bulgaria. *Journal of Anthropology of Sport and Physical Education*, 2(4), 65-69. doi: 10.26773/jaspe.181012
- Malovic, P.** (2019). Anthropometric indices as indicators of obesity of children from elementary school in Montenegro. *Journal of Anthropology of Sport and Physical Education*, 3(2), 43-47. doi: 10.26773/jaspe.190408
- Malovic, P.** (2019). Scientific research papers of lecturers from the faculty of sport and physical education in Niksic published in *Sport Mont* journal in last three years. *Journal of Anthropology of Sport and Physical Education*, 3(3), 43-47. doi:10.26773/jaspe.190708
- Vasiljevic, I., Bjelica, D., Ljubojevic, M., Milasinovic, R., **Malovic, P.**, Bojanic, D., & Gardasevic, J. (2019). Impact identification with successes Montenegro national basketball team. Book of Abstracts of the 16th International Scientific Conference 'Sport, Physical Activity and Health: Contemporary Perspectives'. Podgorica: Montenegrin Sports Academy.
- Gardasevic, J., Martinovic, S., Vasiljevic, I., Bubanja, M., **Malovic, P.**, & Vrevic, E. (2020). Analysis of Trends in Anthropometric Characteristics of Montenegrin Young Men from Niksic from 1957 to 1969. *Sport Mont*, 18(2), Ahead of Print. doi: 10.26773/smj.200616
- Bacovic, D., & **Malovic, P.** (2020). Anthropometric characteristics and body composition differences between rugby players according to their specific playing position. In *the Book of Abstracts of the 17th Annual Scientific Conference "Sport, Physical Activity and Health: Contemporary Perspectives"* (22-23). Podgorica: Montenegrin Sports Academy. DOI 10.26773/mjssm.200401

- Bojanic, D., Ljubojevic, M., Krivokapic, D., **Malovic, P.**, & Vasiljevic, I. (2020). The influence of basic - motor potentials on the accuracy of spike in elite female volleyball players. In *the Book of Abstracts of the 17th Annual Scientific Conference "Sport, Physical Activity and Health: Contemporary Perspectives"* (33). Podgorica: Montenegrin Sports Academy. DOI 10.26773/mjssm.200401
- Malovic, P.**, Bijelica, D., Atanasov, D., Trivic, T., Drapsin, M., & Trajkovic, N. et al. (2020). Knee strength ratios in male judokas: age-related differences. *ARCH BUDO*, 16.
- Malovic, P.** (2020). Content analysis of published articles in sport mont in the period from 2003 - 2020 in the field of combat sports. *Journal of Anthropology of Sport and Physical Education*, 4(3), 33-39. doi: 10.26773/jaspe.200708
- Vasiljevic, I., Martinovic, S., Gardasevic, J., Bubanja, M., **Malovic, P.**, Vrevic, E., & Redzepagic, S. (2020). Analysis of trends in anthropometric characteristics of montenegrin recruits from bar in period from 1979 to 1987. *Journal of Anthropology of Sport and Physical Education*, 4(3), 3-7. doi: 10.26773/jaspe.200701
- Malovic, P.**, & Bacovic, D. (2020). Anthropometric characteristics and body composition differences between rugby players according to their specific playing position. *Journal of Anthropology of Sport and Physical Education*, 4(3), 9-14. doi: 10.26773/jaspe.200702
- Mekic, A., Vrevic, E., **Malovic, P.**, Kapo, S., & Kajmovic, H. (2020). Differences in the Quality of Movement Functionality between Judokas, Karatekas, and Non-Athletes. *Journal of Anthropology of Sport and Physical Education*, 4(4), 21-26. doi: 10.26773/jaspe.201004
- Milosevic, Z., Corluka, M., **Malovic, P.**, & Redzepagic, S. (2021). Development of Research and Writing Activities in the Field of Sports Science Publishing in Montenegro. *International Journal of Applied Exercise Physiology*, 1(10), 45-54.

- Bacovic, D., **Malovic, P.**, & Bujanja, M. (2021). Level of active lifestyle and exercise approach among students of the University of Novi Pazar during the COVID-19 pandemic. Nivel de modo de vida activo y estrategia de ejercicio entre los estudiantes de la universidad de Novi Pazar durante la pandemia de COVID-19. *Nutricion hospitalaria*, 38(4), 881–882. <https://doi.org/10.20960/nh.03658>
- Malović, P.** (2021). Analysis of nutritional status and body composition of adolescents in the largest municipality in the former Yugoslavia. *Kinesiologia Slovenica*, 27(2), 135-138.
- Malovic, P.**, & Bjelica, D. (2021). The Impact of Socio-Economic Status on Obesity of Adolescents in the Largest Municipality in the Former Yugoslavia. *Iran J Public Health*, 50(11), 2337-2338.
- Malovic, P.** (2021). Somatotype profiles of Montenegrin judokas and karatekas. In *the Book of abstract in the XX INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE OF YOUNG RESEARCHERS IN ENGLISH, Dedicated to the 100th anniversary of Evgeny Mikhailovich CHUMAKOV, Professor of the Combat Sports Department of the "Russian State University of Physical Education, Sport, Youth and Tourism (SCOLIPE)", Honored Master of Sports, Honored Coach of USSR. (66-71)*. Moskow.
- Vrevic, E., **Malovic, P.**, Bacovic, D., Bojanic, D., & Bajramovic, I. (2021). Nutritional status of second-grade and third-grade students of elementary schools in Herceg Novi. *Homo sporticus*, 23(22), 48-51. doi: 10.13140/RG.2.2.35513.08803
- Gilic, B., **Malovic, P.**, Sunda, M., Maras, N., & Zenic, N. (2022). Adolescents with Higher Cognitive and Affective Domains of Physical Literacy Possess Better Physical Fitness: The Importance of Developing the Concept of Physical Literacy in High Schools. *Children*, 9, 796. <https://doi.org/10.3390/children9060796>
- Stamenković, A., Manić, M., Roklicer, R., Trivić, T., **Malović, P.**, & Drid, P. (2022). Effects of Participating in Martial Arts in Children: A Systematic Review. *Children*, 9(8), 1203. <https://doi.org/10.3390/children9081203>
- Bacovic, D., Lakota, R., & **Malovic., P.** (2022). Frequency of flat foot deformities among the children of first cycle of primary school. *Homo sporticus*, 24(1), 11-13.

Bacovic, D., **Malovic, P.**, Vrevic, E., Bojanic, D., & Ljubojevic, M. (2022). Nutritional Status of Younger Primary School Children in Urban and Rural Areas of Montenegro in Relation to Sex and Age During COVID-19 Pandemic: A National Study. *International Journal of Morphology*, 40(5), 1289–1293. <https://doi.org/10.4067/s0717-95022022000501289>

Bojanic, D., Ljubojevic, M., **Malovic, P.**, Nokic, A., & Vujovic, M. (2023). Morphological characteristics and motor abilities differences: first and second Montenegrin league female volleyball players. *Int. J. Morphol.*, 41(1), 18.

Malovic, P., Vrevic, E., Bacovic, D., Bojanic, D., & Ljubojevic, M. (2023). The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro. *Children*, 10(5), 820. <https://doi.org/10.3390/children10050820>

Ljubojevic, M., Bojanic, D., Nokic, A., **Malovic, P.** & Bacovic, D. (2023). Anthropometric characteristics and body composition of elite youth male basketball players - participants of Junior Euroleague. *Int. J. Morphol.*, 41(3):798-803.

Article

The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro

Pavle Malovic *, Erol Vrevic, Dragan Bacovic, Danilo Bojanic and Milovan Ljubojevic

Faculty for Sport and Physical Education, University of Montenegro, 81400 Niksic, Montenegro

* Correspondence: pavle.m@ucg.ac.me

Abstract: Background: Considering that obesity is characterized today as a public health challenge and an epidemic in many countries in the world and that one of the main predictors for obesity is socio-economic status (SES), the aim of this paper was to assess the relationship between the SES of parents/guardians and female adolescent obesity in Montenegro. Methods: A stratified random probability sample method was used, and the number of participants in this study was 596, aged 15.8 ± 0.58 , from all three regions in Montenegro. As SES was a factor in this research, specific SES parameters such as household wealth and parental educational level were collected for parent/guardian of each child. The following anthropometric indices were utilized to evaluate nutritional status: body mass index (BMI) and waist to height ratio (WHtR). Results: Regarding nutritional status, it can be said that no statistically significant difference between female adolescents according to the regions of Montenegro was found. Of all the adolescents in the study, 15.4% of them were above the normal nutrition level as measured by BMI, while 12.2% were classified as obese by the WHtR. Furthermore, the study found a significant negative relationship between a mother's level of education and obesity in female adolescents, with odds ratios of 0.31 ($p = 0.035$) and 0.19 ($p = 0.009$) for secondary and high level education, respectively. This suggests that daughters of mothers with higher levels of education are less likely to be obese. Conclusions: In regard to the nutritional status of the respondents in this study, their values fell within the normal range compared to the European average. However, the results regarding the relationship between certain SES characteristics and obesity suggest a similarity to developed countries.



Citation: Malovic, P.; Vrevic, E.; Bacovic, D.; Bojanic, D.; Ljubojevic, M. The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro. *Children* **2023**, *10*, 820. <https://doi.org/10.3390/children10050820>

Academic Editor: Gianvincenzo Zuccotti

Received: 6 February 2023

Revised: 25 April 2023

Accepted: 28 April 2023

Published: 30 April 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Keywords: adolescents; nutrition assessment; obesity; socio-economic status; Montenegro

1. Introduction

Today, obesity represents a public health challenge [1], and in many countries around the world, the issue is characterized as an epidemic [2]. Additionally, many authors consider obesity to be one of the factors that increases the risk for the occurrence of non-communicable diseases [3,4], as well as one of the basic predictors of a person's health. It has been proven that adolescents with a high birth weight have a 1.93-times higher chance of facing overweight and obesity during their adolescence [5], and if obesity is present at an earlier age, there is a risk that the child may have problems with obesity during adulthood [6–9]. The important fact is that overweight and obese adolescents may be affected by psychosocial sequelae due to dissatisfaction with body shape, which includes depression, social stigmatization, bullying, behavioral problems, a lack of quality of life, self-esteem problems, etc. [10,11]. Additionally, mental health problems and factors may be associated with bad eating habits, which may lead to anorexia and bulimia nervosa, binge-eating disorders, or night eating syndrome [12–15]. The problems of bullying and stigmatization that are related to obesity in early childhood can also have an impact on physical and emotional health during adulthood [10]. Black et al. stated that the above-mentioned sequelae are specifically significant for women because overweight and obesity

can possibly be transmitted to the next generation (cited in [16]), which indicates that we should pay special attention to women as a population, due to their importance regarding reproductive functions. Therefore, if obesity is present in a woman during pregnancy, it can negatively affect the health of the both the mother and the child later in life [17]. Additionally, Rahman et al., Khan et al., and Machado emphasize the importance of tackling this problem in the female population because women suffering overweight and obesity are more likely to have complications related to pregnancy, such as gestational diabetes and hypertension, postpartum hemorrhage, preeclampsia, caesarian section, infection at the site of intervention, congenital malformations, birth before the estimated period, and the possibility of prenatal death of newborn babies (as cited in [16]). Regarding children and adolescents aged 5–19, the data show that the prevalence of overweight and obesity dramatically increases. Globally, over 340 million children and adolescents aged 5–19 were overweight or obese in 2016, while 18% of girls were overweight and 6% were obese, which is significantly more than in 1975. Additionally, in 2016, around 40% of women aged 18 and older were overweight, and 15% of these were obese, a number that has almost tripled since 1975 [18]. When it comes to Montenegro specifically, research conducted by Vasiljevic [19] demonstrated that 7.6% of female adolescents belong to categories over a normal weight as measured by body mass index, while 9.7% were considered obese in terms of waist to height ratio, which indicates that something needs to be done to address this problem. It is important to note that one of the key predictors for obesity is socio-economic status (SES) and economic insecurity [20], while financial status, as well as the level of parental education, are the most relevant indicators of SES, and may affect the risk of obesity in children [21]. Additionally, an important point by Hiilamo et al. [22] and Barich et al. [23] is that many studies have shown that the female population is more susceptible to the negative consequences of obesity caused by socio-economic status than the male population. Given that a positive ratio of overweight and obesity with SES has been confirmed in many developing countries, which the World Bank defines as countries with a per capita income of up to USD 12,275 [24], which also includes Montenegro [25], it can be said that a real possibility exists that Montenegro may be following the same trend. The high prevalence of obesity and overweight in developed, as well as developing, countries [2–4] has led many researchers to join the fight against this disease. An important method required to undertake this involves, in particular, a proper and adequate assessment of the condition of the target population. Specifically, a way of assessing the health of a particular demographic is the regular anthropometric control and monitoring of the conditions of respondents, which could be the key to preventing the rise of obesity as a common problem in human society. Therefore, on the basis of the aforementioned factors, the goal of this research was to determine the nutritional status of participants and to uncover the relationship between SES and female adolescent obesity in Montenegro, while the respondents are young and still able to make essential changes in their lives when it comes to nutritional status and nutritional habits if the results show that it is necessary.

2. Materials and Methods

The stratified random probability sample method was used according to the standards of national studies, and the total number of individuals examined in this study was 596 (aged 15.8 ± 0.58). The schools sampled for this research were determined using the Probability Proportional to Size (PPS) procedure and the Active Data option in Excel and included all three regions of Montenegro. Considering that in this research, household wealth and parental educational level are taken into account, the same number of questionnaires was collected. Regarding the socio-economic status of the parents/guardians of the respondents included in this study, it is defined on the basis of two questions, i.e., categories, which best determine the mentioned status [21] within the standardized questionnaire (European childhood obesity surveillance initiative—COSI) [26], and Table 1 shows the modified categorization of the replies offered.

Table 1. Questions and predefined answer options are included in the standardized COSI questionnaire for collecting data on the socio-economic status of parents/guardians as well as categorization of response options used for the purposes of this research.

Questions	Answers Provided in the Questionnaire	Categorization of Replies for Research Purposes (Merged Responses)
Parental education level		
What is the highest level of education you or your spouse/partner have completed? Please select one answer only for each of you.	<ol style="list-style-type: none"> 1. Primary school or less 2. Secondary/High school 3. Vocational school 4. Undergraduate/Bachelor’s degree 5. Master’s degree or higher 	<ol style="list-style-type: none"> 1. Basic level of education 2. Secondary level of education (2nd and 3rd responses) 3. Higher level of education (4th and 5th responses)
Economic status level		
Including all your household earnings per month, please tick the box which best represents your household situation? Please tick one box.	<ol style="list-style-type: none"> 1. We easily pass the month with our earnings 2. We pass the month without serious problems with our earnings 3. We have trouble meeting the ends the month with our earnings 4. We barely meet the ends in the month with our earnings 	<ol style="list-style-type: none"> 1. Lower level of household economic status (3rd and 4th responses) 2. Higher level of household economic status (1st and 2nd responses)

Information concerning socio-economic status and levels of parental education was self-reported by the parents/guardians, and it is important to mention that the level of education was obtained for both parents/guardians where possible.

Measurements were carried out in accordance with the guidelines of the International Society for the Advancement of Kinanthropometry (ISAK). Experienced researchers, who are also professors and teaching associates at the Faculty for Sport and Physical Education at the University of Montenegro, were responsible for conducting the testing. The measurements were taken in the morning hours, so as not to encounter possible variations in certain parts of the body [27]. The measurements were recorded by an assistant who was solely in charge of maintaining accurate data entry [28]. The testing of the participants was conducted in the gymnasiums of secondary schools in Montenegro. Respondents were barefoot and wearing sports clothes during the measurement process. Body height was measured using an anthropometer, calibrated at 1mm. Body mass was measured using a digital scale with a precision of 0.1 kg. Waist circumference was measured using an inch strip, calibrated at 0.1mm, by precisely determining the measurement point, which was the area between the lower edge of the tenth rib and the iliac ridge, and was measured on bare skin. On the basis of these measurements, the following anthropometric indices were created to evaluate nutritional status: through body mass index (BMI percentile) and the waist to height ratio (WHtR). Reference categorization was used as the method recommended by the Center for Disease Control and Prevention (CDC). When assessing nutritional status, respondents who were below the 5th percentile were considered to fall into the underweight category; participants were placed in the normal weight category if values ranged from the 5th to the 85th percentile; while the overweight category included those respondents who were in the >85th to ≤95th percentile. At the very end of the scale, obesity was established if a value exceeded the 95th percentile [29]. Additionally, the reference category for the WHtR was 0.5, which means that all participants with values below 0.5 belonged to the non-obese category, while those with values of 0.5 and above belonged to the obese category [30].

The chi-square (χ^2) test was used to determine possible differences in tested variables between the tested groups of respondents in the predefined nutrition categories, all in relation to regions. The level of significance was set to $p < 0.05$. Binary logistic regression analysis was used to access the relationship between socio-economic status and obesity

indexes. Connectivity is presented as an odds ratio (OR) with a confidence interval of 95% (CI—confidence interval) and a statistical significance of $p < 0.05$. In binary logistic regression models, the dependent variable was the WHtR ratio and was encoded as a dichotomy variable with reference values set at 0.5.

3. Results

This study involved 596 female adolescents from secondary schools in Montenegro, with an age range of 14.4 to 17.5 years and a mean age of 15.8 ± 0.58 years. All participants completed the assessments, and Table 2 presents the descriptive parameters of their body height, body mass, and waist circumference. Anthropometric indices were calculated based on these measurements to evaluate the nutritional status.

Table 2. The anthropometric characteristics of the participants (N = 596).

Measures	Min	Max	Mean \pm S.D.
Age (years)	14.4	17.5	15.8 \pm 0.58
Body height (cm)	148.0	189.9	167.67 \pm 6.34
Body mass (kg)	42.4	134.6	61.19 \pm 10.74
Waist circumference (cm)	58.9	123.0	73.41 \pm 8.68

Legend: Min—minimum; Max—maximum; Mean \pm S.D.—mean \pm standard deviation.

Regarding the socio-economic characteristics of parents/guardians, Table 3 presents the precise information regarding the data collected. Results show that the majority of mothers and fathers had a secondary level of education (65.6% and 65.4%, respectively), while 88.6% of respondents reported a higher level of household economic status.

Table 3. Level of parental education and household economic status.

Scheme	N	Collected	
			%
Mother's education level			
Basic level of education	21		3.6
Secondary level of education	387		65.6
Higher level of education	182		30.8
Father's education level			
Basic level of education	17		2.9
Secondary level of education	377		65.4
Higher level of education	183		31.7
Level of household economic status			
Lower level of household economic status	67		11.4
Higher level of household economic status	523		88.6

Based on the results shown in Table 4, it should be noted that female adolescents, according to the BMI percentiles represented as percentage values, mostly belong to the normal weight category. Most of the respondents that crossed the line into above normal weight are from the territory of the central region of Montenegro. When examining the general level of nutrition of female adolescents, it should be noted that 1.7% belong to the underweight category, 82.9% belong to the normal weight category, 11.9% belong to the overweight category, and 3.5% belong to the obese category. In total, 15.4% belong to categories above normal weight. When analyzing the data obtained through χ^2 , it should be noted that there were no statistically significant differences between the respondents from different regions in terms of BMI-percentiles. When considering the results regarding WHtR ratio, it can be seen that the female respondents, in the overall sample, mostly belong to the normal weight category, i.e., their values are below the overweight limit (0.50), accounting for 523 respondents (87.8%), while 73 participants belong to the obese category (12.2%). When regions are taken into account, it can be said that the highest number of respondents who are suffering from obesity were in the central region, which

means that out of 275 respondents from this area, 41 were considered obese (14.9%); out of 175 respondents from the northern region, 18 were considered obese (10.3%); and in the coastal region, out of 146 respondents, 14 were considered obese (9.6%). Regarding all three regions, most of the respondents from the coastal region belonged to the normal weight category: 90.4%. The data obtained through χ^2 analysis indicates that there were no statistically significant differences in WHtR ratio among the tested respondents from different regions.

Table 4. Obesity prevalence in terms of regions based on BMI percentile and WHtR ratio in female adolescents and possible differences between them (N = 596).

Region	BMI Percentile										p	
	Underweight		Normal Weight		Overweight		Obesity		Total			
	N	%	N	%	N	%	N	%	N	%		
Northern	3	1.7	148	84.6	18	10.3	6	3.4	175	100	0.743	
Central	6	2.2	223	81.1	34	12.3	12	4.4	275	100		
Coastal	1	0.7	123	84.2	19	13	3	2.1	146	100		
Total	10	1.7	494	82.9	71	11.9	21	3.5	596	100		
Region	WHtR										p	
	Non-obese				Obese		Total					
	N	%	N	%	N	%	N	%				
Northern	157	89.7	18	10.3	175	100						0.183
Central	234	85.1	41	14.9	275	100						
Coastal	132	90.4	14	9.6	146	100						
Total	523	87.8	73	12.2	596	100						

Legend: BMI percentile—percentile values of body mass index; WHtR—waist to height ratio; Region—region in Montenegro; p—statistical significance.

Based on the results shown in Table 5, a statistically significant relationship between the mothers’ education levels and female adolescent obesity was observed. Specifically, respondents whose mothers had a mid-level of education were 69% less likely to be obese (OR = 0.31; p = 0.035), while respondents whose mothers had higher levels of education were 81% less likely to be obese (OR = 0.19; p = 0.009), relative to the reference category.

Table 5. Relationship between socio-economic characteristics and obesity rates in female adolescents.

Socio-Economic Characteristics	OR (95%CI)	p
Mother’s education level		
Basic level of education	1	
Secondary level of education	0.31 (0.10–0.92)	0.035
Higher level of education	0.19 (0.06–0.66)	0.009
Father’s education level		
Basic level of education	1	
Secondary level of education	2.26 (0.43–11.84)	0.333
Higher level of education	2.11 (0.36–12.19)	0.405
Level of household economic status		
Lower level of household economic status	1	
Higher level of household economic status	0.81 (0.37–1.74)	0.586

Legend: OR (95%CI)—odds ratio (OR) with a confidence interval of 95%.

4. Discussion

Regarding nutritional status, as can be seen in the first two tables, it can be said that there is no statistically significant difference between female adolescents in terms of the regions of Montenegro. However, regarding BMI, 11.9% of respondents were found to be overweight, while of these, 3.5% were obese. The total number of adolescents above the

normal nutrition level was 15.4%. When we take into account data from a PhD dissertation by Vasiljevic [19] on a sample of adolescents in Montenegro, it is clear that the percentage of adolescents suffering from overweight and obesity is much higher in the current study—in their research, 6% of respondents were overweight, while only 1.6% were obese. If we make a comparison with the United States, there has been a dizzying rise in obesity from decade to decade. From 1980 to 2014, obesity prevalence had increased from 10% to 21% [31], while other official data have confirmed that between 2017 and 2018, 16.1% of adolescents were overweight, 19.3% were obese, and 6.1% belonged to the extreme obesity category [32]. In Asian countries, the prevalence of overweight among female adolescents was 13.7%, while obesity was confirmed to be 6.2% [33]. Regarding African countries, it should be mentioned that over the years, overweight and obesity have increased. From 1998 to 2016, the trend toward overweight and obesity in female adolescents increased from 26.77% to 33.88%, respectively [34]. Additionally, a recent publication, which, among other things, calculated obesity prevalence assessment based on the value of BMI, provides an accurate picture of the level of nutrition in a sample of adolescents aged 15 and over in 35 European countries, including the 27 European Union (EU) Member States, 5 EU candidate countries, and 3 countries located in the European Free Trade Association (EFTA). In this research, it is confirmed that the mean value of obesity in all conducted countries for female adolescents was 15%. Thus, it can be said that the girls in this study (15.4%) were above the defined value at the European level. It would be interesting to compare the results obtained in this study with results from countries that surround Montenegro. Thus, considering that the corresponding levels are 15% in Serbia, 13% in Croatia, 16% in Slovenia, and 17% in North Macedonia [35], it can be said that the results are fairly similar. It is important to mention that the aforementioned countries were all part of the former Yugoslavia, and it can therefore be assumed that they likely have similar lifestyles. However, Montenegro is not included in this list, so the data obtained in this research gain further significance.

Results based on the WHtR ratio indicate that 12.2% of female adolescents belonged to the obese category. In research conducted by Vasiljevic [19], based on the aforementioned index, 9.7% of female respondents were obese. However, it should be taken into account that the sample in that study included 771 female adolescents of all secondary school levels, while the current study included 596 respondents from only the first and second levels of secondary school, so there is a real possibility that more respondents from specific grades could reflect more realistic conditions.

Based on the above, it can clearly be seen that there is a difference between the resulting values when comparing these two indicators. However, a main limitation of BMI is that it does not separate muscle tissue from fat tissue in the calculation nor the distribution of fat across certain body parts [36]. Therefore, many authors argue that the WHtR ratio should be used before BMI, for many reasons including the aforementioned ones [37–44].

Based on the results obtained through the assessment of the relationship between the SES of parents/guardians and adolescent obesity, it can be seen that the situation is not expected and deviates from previously stated claims. Specifically, one of the most important systematic review studies [45] found that there was a negative ratio of obesity and SES in developed countries in people of the female sex, i.e., an increase in SES decreases the prevalence of obesity. Additionally, recent studies conducted in the United States and Spain have confirmed the negative ratio of SES and obesity in adolescents, but in this case, it should also be noted that the US and Spain are developed countries [46,47]. In contrast, studies conducted in Africa confirmed that the relationship between socio-economic status and adolescent obesity is positive and that adolescents from the highest SES households had a greater chance of being obese than those from lower SES households. They posited that an increase in wealth increases the availability of unhealthy food [34,48]. However, this study found that the level of a mother's education has a significantly negative relationship with obesity of female adolescents, and it can be said that the situation is the same as in other developed countries. It has also been reported that the results of the relationship between the level of household wealth and the obesity of female adolescents are following a similar

trend. Still, in this case, a statistically significant relationship was not found. Therefore, the fact is that in most households, mothers have the responsibility when it comes to food choices and culinary-based obligations [49,50]. Based on the above, there is a very real possibility mothers having a higher level of education as well as the increasing availability of information via social media, when used constructively, can influence the formation of a clearer picture of the importance of healthy lifestyles that should be practiced in children in which the inevitable factor is the consumption of healthy food in optimal quantities. The study design represents a limitation of this investigation, as it does not take into account more covariates that determine nutritional status, physical activity, and the diet and daily habits of adolescents. Additionally, more characteristics of parental socio-economic status could be taken into account. Moreover, during the realization of this study, researchers faced interference from the COVID-19 pandemic, e.g., a limitation for respondent sampling. All these limitations need to be taken into account for future research on the same topic. However, these limitations do not diminish the importance of this preliminary study in Montenegro. Instead, it serves as an excellent starting point for future research, which can be able to access more detailed data and reach more thorough conclusions.

5. Conclusions

Based on the above, it is possible to define the final conclusions of this study with a high level of confidence. Specifically, the study's findings have practical implications in terms of raising awareness about the relationship between SES and obesity in female adolescents. It is recommended that the results be presented to parents/guardians through public meetings or stands, as they play a significant role in their children's nutritional status [51]. Considering Montenegro has been working towards European and Euro-Atlantic integration for a long time, where one of the benefits of would be the better socio-economic status of citizens [52], may be a reason for the negative correlation between SES and obesity. It can be assumed that the country is on track to meet the requirements and preconditions for joining the society of developed countries. While keeping in mind the limitations and recommendations provided in this study, these findings may serve as a baseline for further research on the relationship between SES and adolescent overweight and obesity in southeastern European countries.

Author Contributions: Conceptualization, P.M.; methodology, P.M.; software, P.M. and E.V.; validation, D.B. (Danilo Bojanic) and M.L.; formal analysis, P.M.; investigation, P.M., D.B. (Dragan Bacovic) and E.V.; resources, P.M., D.B. (Dragan Bacovic) and E.V.; data curation, P.M.; writing—original draft preparation, P.M.; writing—review and editing, D.B. (Dragan Bacovic) and E.V.; visualization, P.M.; supervision, P.M.; project administration, P.M.; funding acquisition, P.M., D.B. (Dragan Bacovic), E.V., D.B. (Danilo Bojanic) and M.L. All authors have read and agreed to the published version of the manuscript.

Funding: This research received no external funding.

Institutional Review Board Statement: The study was conducted with approval of the Institute for Education of Montenegro through their official recommendation for the realization of this research, which was submitted to the directors of all schools included in this research.

Informed Consent Statement: Written informed consent has been obtained from the patient(s) to publish this paper.

Data Availability Statement: All data are available in the private archive of the corresponding author.

Acknowledgments: The author would like to thank the Institute for Education of Montenegro for the official recommendation for the realization of this research, which was submitted to the directors of all schools included in this research. Additionally, the author thanks person of physical culture who helped with the organization during the conducting of measurements in all schools included in this research.

Conflicts of Interest: The authors declare no conflict of interest.

References

1. Despotovic, M.; Alekxopoulos, H.; Despotovic, M.; Ilic, B. Nutritional Status of Preschool Children. *Medicinskicasopis* **2013**, *47*, 62–68. [[CrossRef](#)]
2. Wang, Y.; Lobstein, T. Worldwide Trends in Childhood Overweight and Obesity. *Int. J. Pediatr. Obes.* **2006**, *1*, 11–25. [[CrossRef](#)] [[PubMed](#)]
3. Passos, V.M.d.A.; Barreto, S.M.; Diniz, L.M.; Lima-Costa, M.F. Type 2 Diabetes: Prevalence and Associated Factors in a Brazilian Community—the Bambuí Health and Aging Study. *Sao Paulo Med. J.* **2005**, *123*, 66–71. [[CrossRef](#)] [[PubMed](#)]
4. Hajian-Tilaki, K.O.; Heidari, B. Prevalence of obesity, central obesity and the associated factors in urban population aged 20–70 years, in the north of Iran: A population-based study and regression approach. *Obes. Rev.* **2007**, *8*, 3–10. [[CrossRef](#)] [[PubMed](#)]
5. Fan, H.; Guan, T.; Zhang, X. Association of Birthweight with Overweight, Obesity, and Blood Pressure among Adolescents. *Children* **2023**, *10*, 617. [[CrossRef](#)]
6. Guo, S.S.; Chumlea, W.C. Tracking of Body Mass Index in Children in Relation to Overweight in Adulthood. *Am. J. Clin. Nutr.* **1999**, *70*, 145S–148S. [[CrossRef](#)]
7. Hardy, R.; Wadsworth, M.; Kuh, D. The Influence of Childhood Weight and Socioeconomic Status on Change in Adult Body Mass Index in a British National Birth Cohort. *Int. J. Obes.* **2000**, *24*, 725–734. [[CrossRef](#)]
8. Lobstein, T.; Baur, L.; Uauy, R.; IASO International Obesity TaskForce. Obesity in Children and Young People: A Crisis in Public Health. *Obes. Rev. Off. J. Int. Assoc. Study Obes.* **2004**, *5*, 4–104. [[CrossRef](#)]
9. deOnis, M.; Blössner, M.; Borghi, E. Global Prevalence and Trends of Overweight and Obesity among Preschool Children. *Am. J. Clin. Nutr.* **2010**, *92*, 1257–1264. [[CrossRef](#)]
10. Rankin, J.; Matthews, L.; Copley, S.; Han, A.; Sanders, R.; Wiltshire, H.D.; Baker, J.S. Psychological Consequences of Childhood Obesity: Psychiatric Comorbidity and Prevention. *Adolesc. Health Med. Ther.* **2016**, *7*, 125–146. [[CrossRef](#)]
11. Harriger, J.A.; Thompson, J.K. Psychological Consequences of Obesity: Weight Bias and Body Image in Overweight and Obese Youth. *Int. Rev. Psychiatry* **2012**, *24*, 247–253. [[CrossRef](#)] [[PubMed](#)]
12. Goldschmidt, A.B.; Aspen, V.P.; Sinton, M.M.; Tanofsky-Kraff, M.; Wilfley, D.E. Disordered Eating Attitudes and Behaviors in Overweight Youth. *Obesity* **2008**, *16*, 257–264. [[CrossRef](#)] [[PubMed](#)]
13. Golden, N.H.; Schneider, M.; Wood, C. Preventing Obesity and Eating Disorders in Adolescents. *Pediatrics* **2016**, *138*, e20161649. [[CrossRef](#)] [[PubMed](#)]
14. Rastogi, R.; Rome, E.S. Restrictive Eating Disorders in Previously Overweight Adolescents and Young Adults. *Clevel. Clin. J. Med.* **2020**, *87*, 165–171. [[CrossRef](#)]
15. Hayes, J.F.; Fitzsimmons-Craft, E.E.; Karam, A.M.; Jakubiak, J.; Brown, M.L.; Wilfley, D.E. Disordered Eating Attitudes and Behaviors in Youth with Overweight and Obesity: Implications for Treatment. *Curr. Obes. Rep.* **2018**, *7*, 235–246. [[CrossRef](#)]
16. Hasan, E.; Khanam, M.; Shimul, S.N. Socio-Economic Inequalities in Overweight and Obesity among Women of Reproductive Age in Bangladesh: A Decomposition Approach. *BMC Women's Health* **2020**, *20*, 263. [[CrossRef](#)]
17. Leddy, M.A.; Power, M.L.; Schulkin, J. The Relation between of Maternal Obesity on Maternal and Fetal Health. *Rev. Obstet. Gynecol.* **2008**, *1*, 170–178.
18. WHO. Obesity and Overweight. Available online: <https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight> (accessed on 17 January 2023).
19. Vasiljevic, I. Anthropometric Parameters as Indicators of Obesity in Adolescents in Montenegro. Ph.D. Dissertation, Faculty for Sport and Physical Education, Niksic, Montenegro, 2020.
20. Elgar, F.J.; Xie, A.; Pfortner, T.-K.; White, J.; Pickett, K.E. Relative Deprivation and Risk Factors for Obesity in Canadian Adolescents. *Soc. Sci. Med.* **2016**, *152*, 111–118. [[CrossRef](#)]
21. Ulijaszek, S.J. Socio-Economic Status, Forms of Capital and Obesity. *J. Gastrointest. Cancer* **2012**, *43*, 3–7. [[CrossRef](#)]
22. Hiilamo, A.; Lallukka, T.; Manti, M.; Kouvonen, A. Obesity and socioeconomic disadvantage in middle-aged female public sector employees: A cohort study. *BMC Public Health* **2017**, *17*, 842. [[CrossRef](#)]
23. Barich, F.; Zahrou, F.E.; Laamiri, F.Z.; El Mir, N.; Rjimati, M.; Barkat, A.; Rjimati, E.A.; Aguenou, H. Association of Obesity and Socioeconomic Status among Women of Childbearing Age Living in Urban Area of Morocco. *J. Nutr. Metab.* **2018**, *2018*, 6043042. [[CrossRef](#)] [[PubMed](#)]
24. Dinsa, G.D.; Goryakin, Y.; Fumagalli, E.; Suhrcke, M. Obesity and Socioeconomic Status in Developing Countries: A Systematic Review. *Obes. Rev.* **2012**, *13*, 1067–1079. [[CrossRef](#)] [[PubMed](#)]
25. Poverty and Shared Prosperity 2018. Available online: <https://www.worldbank.org/en/publication/poverty-and-shared-prosperity-2018> (accessed on 20 May 2020).
26. Childhood Obesity Surveillance Initiative (COSI): Data Collection Procedures: October 2016. Available online: <https://apps.who.int/iris/bitstream/handle/10665/354792/WHO-EURO-2022-5531-45296-64832-eng.pdf?sequence=1&isAllowed=y> (accessed on 28 March 2022).
27. Mišigoj-Duraković, M. *Kinantropologija, Biološki Aspekti Vježbanja*; Kineziološki Fakultet Sveučilište: Zagreb, Croatia, 2008; pp. 1–312.
28. Arifi, F. Tjelesna Visina Adolescenata na Kosovu i Njen Odnos sa Drugim Antropometrijskim Mjerama Kao Potencijalnim Prediktorima. Ph.D. Dissertation, Fakultetza Sport I Fizičko Vaspitanje, Nikšić, Montenegro, 2018.

29. Centers for Disease Control and Prevention. About Child & Teen BMI. Centers for Disease Control and Prevention. Available online: https://www.cdc.gov/healthyweight/assessing/bmi/childrens_bmi/about_childrens_bmi.html (accessed on 30 March 2023).
30. Ashwell, M.; Hsieh, S.D. Six Reasons Why the Waist-To-Height Ratio Is a Rapid and Effective Global Indicator for Health Risks of Obesity and How Its Use Could Simplify the International Public Health Message on Obesity. *Int. J. Food Sci. Nutr.* **2005**, *56*, 303–307. [CrossRef] [PubMed]
31. Committee Opinion No. 714. *Obstet. Gynecol.* **2017**, *130*, e127–e140. [CrossRef]
32. Overweight & Obesity Statistics. Available online: <https://www.niddk.nih.gov/health-information/health-statistics/overweight%20obesity#prevalence> (accessed on 24 March 2022).
33. Mazidi, M.; Banach, M.; Kengne, A.P.; Lipid and Blood Pressure Meta-analysis Collaboration Group. Prevalence of Childhood and Adolescent Overweight and Obesity in Asian Countries: A Systematic Review and Meta-Analysis. *Arch. Med. Sci.* **2018**, *14*, 1185–1203. [CrossRef]
34. Nwosu, E.; Fismen, A.-S.; Helleve, A.; Hongoro, C.; Sewpaul, R.; Reddy, P.; Alaba, O.; Harbron, J. Trends in Prevalence of Overweight and Obesity among South African and European Adolescents: A Comparative Outlook. *BMC Public Health* **2022**, *22*, 2287. [CrossRef]
35. *Health at a Glance: Europe 2020*; OECD: Paris, France, 2020. [CrossRef]
36. Soto González, A.; Bellido, D.; Buño, M.M.; Pértega, S.; De Luis, D.; Martínez-Olmos, M.; Vidal, O. Predictors of the Metabolic Syndrome and Correlation with Computed Axial Tomography. *Nutrition* **2007**, *23*, 36–45. [CrossRef]
37. McCarthy, H.D.; Ashwell, M. A Study of Central Fatness Using Waist-To-Height Ratios in UK Children and Adolescents over Two Decades Supports the Simple Message—“Keep Your Waist Circumference to Less than Half Your Height. *Int. J. Obes.* **2006**, *30*, 988–992. [CrossRef]
38. Ho, S.-Y.; Lam, T.-H.; Janus, E.D. Waist to Stature Ratio Is More Strongly Associated with Cardiovascular Risk Factors than Other Simple Anthropometric Indices. *Ann. Epidemiol.* **2003**, *13*, 683–691. [CrossRef]
39. Gracey, M.; Burke, V.; Martin, D.D.; Johnston, R.J.; Jones, T.; Davis, E.A. Assessment of risks of “lifestyle” diseases including cardiovascular disease and type 2 diabetes by anthropometry in remote Australian Aborigines. *Asia Pac. J. Clin. Nutr.* **2007**, *6*, 688–697.
40. Park, S.-H.; Choi, S.-J.; Lee, K.-S.; Park, H.-Y. Waist Circumference and Waist-To-Height Ratio as Predictors of Cardiovascular Disease Risk in Korean Adults. *Circ. J.* **2009**, *73*, 1643–1650. [CrossRef] [PubMed]
41. Hadaegh, F.; Shafiee, G.; Azizi, F. Anthropometric Predictors of Incident Type 2 Diabetes Mellitus in Iranian Women. *Ann. Saudi Med.* **2009**, *29*, 194–200. [CrossRef] [PubMed]
42. Hadaegh, F.; Zabetian, A.; Harati, H.; Azizi, F. Waist/Height Ratio as a Better Predictor of Type 2 Diabetes Compared to Body Mass Index in Tehranian Adult Men—a 3.6-Year Prospective Study. *Exp. Clin. Endocrinol. Diabetes* **2006**, *114*, 310–315. [CrossRef] [PubMed]
43. Nyamdorj, R. BMI Compared with Central Obesity Indicators in Relation to Diabetes and Hypertension in Asians. *Obesity* **2008**, *16*, 1622–1635. [CrossRef]
44. Ashwell, M. How Long Is a Piece of String? Less than Half Your Height. Five Steps from Science to Screening: A Mini Review. *Adv. Obes. Weight Manag. Control* **2017**, *7*, 255–257. [CrossRef]
45. Sobal, J.; Stunkard, A.J. Socioeconomic Status and Obesity: A Review of the Literature. *Psychol. Bull.* **1989**, *105*, 260–275. [CrossRef]
46. Ogden, C.L.; Lamb, M.M.; Carroll, M.D.; Flegal, K.M. Obesity and socioeconomic status in children and adolescents: United States, 2005–2008. *NCHS Data Brief.* **2010**, *51*, 1–8.
47. Arias, N.; Calvo, M.D.; Benitez-Andrades, J.A.; Álvarez, M.J.; Alonso-Cortés, B.; Benavides, C. Socioeconomic Status in Adolescents: A Study of Its Relationship with Overweight and Obesity and Influence on Social Network Configuration. *Int. J. Environ. Res. Public Health* **2018**, *15*, 2014. [CrossRef]
48. Fruhstorfer, B.H.; Mousoulis, C.; Uthman, O.A.; Robertson, W. Socio-economic status and overweight or obesity among school-age children in sub-Saharan Africa—a systematic review. *Clin. Obes.* **2016**, *6*, 19–32. [CrossRef]
49. Schaeffer, K. Among U.S. Couples, Women Do More Cooking and Grocery Shopping than Men. Pew Research Center. Available online: <https://www.pewresearch.org/fact-tank/2019/09/24/among-u-s-couples-women-do-more-cooking-and-grocery-shopping-than-men/> (accessed on 30 March 2023).
50. Wolfson, J.A.; Ishikawa, Y.; Hosokawa, C.; Janisch, K.; Massa, J.; Eisenberg, D.M. Gender Differences in Global Estimates of Cooking Frequency prior to COVID-19. *Appetite* **2021**, *161*, 105117. [CrossRef]
51. Bukara-Radujković, G.; Zdravković, D. Determinante gojaznosti kod dece i adolescenata. *Srp. Arh. Za Celok. Lek.* **2008**, *136*, 22–27.
52. Djurović, G.; Čehulić-Vukadinović, L.; Tahirović, M.; Jaćimović, D.; Milović, N. *Integration in European and Euro-Atlantic Structures*; Montenegro Academy of Sciences and Arts: Podgorica, Montenegro, 2010.

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.

UNIVERZITET CRNE GORE
FAKULTET ZA SPORT I FIZIČKO VASPITANJE

Црна Гора
УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Примљено: 3.5. 2023

Сег. ред	Број	Прилог	Вриједност
01	471/1		

PISMENA SAGLASNOST

Saglasan sam da doktorski rad „Uticaj materijalnog statusa domaćinstva i stepena obrazovanja roditelja na uhranjenost adolescenata u Crnoj Gori“, kandidata Pavla Malovića, krene u dalju proceduru, odnosno da se imenuje Komisija za pregled i ocjenu doktorske disertacije, budući da sadrži sve elemente propisane za dalju proceduru.

Takođe naglasio bih da kandidat u publikovanom radu koji je objavio u časopisu indeksiranom u SCIE bazi podataka koristio rezultate iz doktorske disertacije na adekvatan način, odnosno u navedenom radu su prezentovani djelovi doktorske disertacije kako nalažu pravila doktorskih studija.

Referenca za publikovani rad u Science Citation Index Expanded (SCIE):

- Malovic, P., Vrevic, E., Bacovic, D., Bojanic, D., & Ljubojevic, M. (2023). The Relationship between Certain Parental/Household Socio-Economic Characteristics and Female Adolescent Obesity in Montenegro. *Children*, 10(5), 820. <https://doi.org/10.3390/children10050820>

Children

2023. godine

S poštovanjem,

Nikić, 03. 05. 2023. Godine

Prof. dr Duško Bjelica

