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Broj: 1361/1
Nikšić, 03.07.2020.

UNIVERZITET CRNE GORE
ODBORU ZA DOKTORSKE STUDIJE
SENATU

Predmet: PD obrazac

Poštovani,

U prilogu Vam dostavljamo popunjen PD obrazac – prijava teme doktorske disertacije kandidata mr Arijane Llagajević Govori, sa propratnom dokumentacijom.

S poštovanjem,

DEKAN

Prof. dr Stevo Popović





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Na osnovu člana 64 Statuta Univerziteta Crne Gore i člana 34 Pravila doktorskih studija, Vijeće Fakulteta za sport i fizičko vaspitanje iz Nikšića, na sjednici održanoj 03.07.2020.godine, donijelo je:

ODLUKU

Predlaže se Senatu Univerziteta Crne Gore da imenuje Komisiju za ocjenu podobnosti teme doktorske disertacije: "Korišćenje relativne snage dlanovnog stiska za identifikovanje dece i adolescenata izloženih riziku razvijanja sarkopenske gojaznosti" i kandidata mr Arijane Llagajević Govori, studenta doktorskih studija Fizička kultura, u sastavu:

1. prof. dr Duško Bjelica, redovni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, predsjednik komisije,
2. prof. dr Serjoža Gontarev, vanredni profesor na Fakultetu fizičkog vaspitanja, sporta i zdravlja Univerziteta Sveti Kiril i Metodije u Skoplju, mentor- član,
3. prof. dr Kemal Idrizović, redovni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član,
4. prof. dr Stevo Popović, vanredni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član,
5. doc. dr Bojan Mašanović, docent Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član;

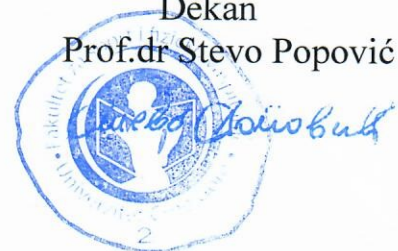
Sekretar
Đurđa Vukotić

Đ. Vukotić

Dostavljeno:

- a/a
- Centru za doktorske studije UCG
- Senatu UCG

Dekan
Prof.dr Stevo Popović





PRIJAVA TEME DOKTORSKE DISERTACIJE

OPŠTI PODACI O DOKTORANDU	
Titula, ime i prezime	Arijana Llagjević-Govori
Fakultet	Fakultet za sport i fizičko vaspitanje
Studijski program	Fizička kultura
Broj indeksa	4/13
Ime i prezime roditelja	Otac: Salo Llagjević, Majka: Mevlude Llagjević
Datum i mjesto rođenja	27.08.1980, Tivar-Crna Gore
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BIOGRAFIJA I BIBLIOGRAFIJA	
Образованје	Školske 2007/2008. godine kandidatkinja se upisala na magistarske studije na Fakultetu fizičkog vaspitanja i sporta u Prištini, a školske 2013/2014. godine uspješno ih je završila sa srednjom ocjenom 7.27. Osnovne studije Fakultet fizičkog vaspitanja i sporta u Prištini je upisala u školskoj 2002/2003. godini, a završila ih je 2006. godine, sa srednjom ocenom 7.00
Radno iskustvo	U posljednjih 10 godina radi ради као професор на Високој музичкој школи као професор u Srednjo Muzičkoj Školi "Prenk Jakova" u Prištini.
Popis radova	<p>Tahiraj, E., Bajcinca, Sh., Llagjević, A., Begu, B., Mehmeti, M., Grajqevci, F. (2014). Neki podaci antropometrijskih i motoričkih karakteristika odbojkaša posljednjih godina. U: Findak, Vladimir (ur.) Zbornik radova <i>23. ljetne škole kineziologa Republike Hrvatske</i>, Poreč 24. - 28. Lipnja, 165-171. Zagreb: Hrvatski kineziološki savez.</p> <p>Llagjević-Govori, A., Beqa-Ahmeti, G., Xhemaili, M. The impact of sports training of some elements from acquisition of rhythmic gymnastics sports girls 12 years age. U: Bjelica, D., Popovic, S., Akpinar, S. (ur.) Book of abstracts <i>11 th International Scienti Conference e Conference on Transformation Processes in Sport "Sport Performance"</i>. Podgorica, Montenegro 3. - 6. Aprila, 63-64.</p> <p>Beqa-Ahmeti, G., Xhemaili, M., Llagjević-Govori, A. The differences in quality of asquairing some technical elements from rhythmic gymnastics sports between elements from rhythmic gymnastics sports between girls aged ten and twelve years. U: Bjelica, D., Popovic, S., Akpinar, S. (ur.) Book of abstracts <i>11 th International Scienti Conference e Conference on Transformation Processes in Sport "Sport Performance"</i>. Podgorica, Montenegro 3. - 6. Aprila, 62-63.</p> <p>Xhemaili, M., Llagjević-Govori, A., Beqa-Ahmeti, G. The</p>

	differences of some situational and motor skills of young handball
NASLOV PREDLOŽENE TEME	
Na službenom jeziku	Korišćenje relativne snage dlanovog stiska za identifikovanje dece i adolescenata izloženih riziku razvijanja sarkopenske gojaznosti
Na engleskom jeziku	Use the relative strength of the palm grip to identify children and adolescents at risk of developing sarcopenic obesity
Objašnjenje teme	
<p>Važnost stalnog praćenja zdravlja i fizičke kondicije tokom celog životnog veka je dobro poznato, pogotovo kada je cilj dijagnostifikovanje i lečenje bolesti u ranim fazama. Ipak, detaljni zdravstveni pregledi su skupi i zahtevaju tehničku opremu i obučeno osoblje koje je dostupno samo u medicinskoj ustanovi. Sa druge strane, terenski testovi fizičke kondicije su dosta ekonomični, praktični i omogućavaju da se za kratko vreme iztestiraju fizičke karakteristike velike grupe ljudi.</p> <p>Kao što piše Rosenberg (Rosenberg, 1989), sarkopenija se javlja kao rezultat smanjenja mišićne mase i snage vezano za uzrast, i javlja se u poslednjoj fazi starenja. Iako je sarkopenija bolest koja se prvenstveno vezuje za stariju populaciju, najnovija istraživanja ukazuju da se i kod dece isto tako može razviti to stanje (Biolo, et al., 2014). Iako, deca mogu imati nedostatak mišićne mase, povećanu gojaznost, koja poprima epidemiološke razmere u svetu i predstavlja još jedan problem (Lobstein, et al., 2004).</p> <p>Medju decom, nije poznato da li nedostatak mišićne mase pridonosi gojaznosti ili obratno, ali dosadašnja istraživanja ukazuju da gojaznost doprinosi razvoju sarkopenije što rezultira, kako se naziva, "sarkopenskom gojaznošću" (Cauley, 2015).</p> <p>Sarkopenska gojaznost se manifestuje kada postoji disproporcija između nemasne komponente u odnosu na masnu komponentu (Cauley, 2015; Stenholm, et al., 2008). Zato je sarkopenija obično povezana sa progresivnim smanjenjem mišićne mase kod starijih lica (Cruz-Jentoft, et al., 2010; Fielding, et al., 2011; Morley, et al., 2014), sarkopenska gojaznost bi se verovatno bolje definisala kao disbalans između mišićne mase i masnog tkiva koji se javlja kod dece. Deca spolja mogu da ne izgledaju gojazno, ali mogu imati relativno nizak nivo mišićne mase u poređenju sa vršnjacima, što može biti rezultat velikog postotka masnog tkiva, koje rezultira time da dete ima prividno normalan ili zdrav izgled. Ovo otežava prepoznavanje dece koja mogu imati sarkopensku gojaznost. Stoga, postojanje dijagnostičkog oruđa za identifikaciju dece koja imaju sarkopensku gojaznost je od posebnog značaja, zato što zanemarivanje tretmana bilo koje bolesti kod dece može da rezultira budućim zdravstvenim problemima kasnije u životu.</p> <p>Zbog toga što se deca razvijaju i sazrevaju pri različitoj brzini, upoređivanje apsolutnih mera dobijenih pri merenjima fizičke kondicije može biti da nije pogodno poput relativnih mera, koje mogu da se primenjuju u različitim fazama razvoja i kod oba pola. Zato, McCarthy i saradnici (McCarthy et al., 2014) ukazuju da skeletna mišićna masa (SMM) zajedno sa masnom komponentom tela, odnosno proračunavanje njihovog međusobnog odnosa (MFR), može poslužiti kao indikator za metabolički rizik kod dece. Početno, međuodnos mišićne mase i masne komponente (MFR) je bilo predloženo od strane Park i saradnika (Park, et al., 2013) za utvrđivanje povezanosti između mišićne mase i metaboličkog sindroma (MS), ali McCarthy i saradnici (McCarthy et al., 2014) idu korak dalje i predlažu metode proračunavanja graničnih i presečnih vrednosti kod dece koristeći indeks telesne mase (BMI) zajedno sa međuodnosom skeletne mišićne mase i masne komponente (MI•R). Isto tako, Kim i saradnici (Kim, et al., 2016) koristili su metode od McCarthy i saradnika za identifikovanje dece sa sarkopenijom. Na žalost,</p>	

izračunavanje međuodnosa skeletne mišićne mase i masne komponente (MFR) se oslanja na preciznim merenjima telesne građe (na pr. SMM i BFM), koji su skupi metodi i predstavljaju problem kada treba da se izmeri velika grupa ljudi. Međutim, u kliničkoj praksi, za dijagnostifikovanje sarkopenije može se iskoristiti i merenje mišićne snage umesto skeletne mišićne mase.

Cruz-Jentoft i saradnici (Cruz-Jentoft, et al., 2010) su predložili upotrebu testa dinamometrije dlana kao indikator za dijagnostifikovanje sarkopenije. U poređenju sa metodima poput dual energy x-ray absorptiometry (apsorpciometrija dualne energije x-zračenja) (DXA), i bioelektrične impedencije (BIA), snaga dlanovog stiska može da se izmeri brzo i lako pri terenskim istraživanjima. Međutim, da bi se predvidele promene u sazrevanju i obimu tela kod dece, snaga dlanovog stiska treba da se izrazi preko relativnih vrednosti. Kao relativna mera snage dlanovog stiska predloženo je da se uzme rezultat apsolutne dobijene vrednosti iz testa dinamometrije dlana, i isti da se podeli sa indeksom telesne mase (grip-to-BMI ratio).

Pregled istraživanja

McCarthy i saradnici (McCarthy et al., 2012) su definisali referentnu krivulju za nemasnu komponentu (FFM), skeletnu mišićnu masu (SMMa) kod dece i adolescenata oba pola. Cilj istraživanja je bio utvrđivanje međuodnosa skeletne mišićne mase i masne komponente (MFR) za uzrast i pol. Izmerena je građa tela sa segmentalnom bioelektricnom impedencijom (BIA, Tanita BC418). Istraživanje je sprovedeno na primerku od 1985 ispitanika, Kavkaske dece uzrasta od 5-18,8 godina. Podaci za skeletnu mišićnu masu četiri ekstremiteta su korišćeni da bi se definisale referentne postotne vrednosti za međuodnos skeletne mišićne mase i masne komponente (MFR). Dobijene prve referentne krivulje za FFM% se značajno razlikuju između dečaka i devojčica, dok SMMa (kg), SMMa% i SMMa/ FFM% pokazuju neke sličnosti u obliku i varijaciji kod oba pola. Dobijene referentne postotne krivulje od BMI nisu pokazale razlike među polovima. Međuodnos skeletne mišićne mase i masne komponente pokazao je veliki raspon i razlike između dečaka i devojčica. Na kraju su autori zaključili da procena statusa uhranjenosti pomoću vrednosti FFM% i SMMa iz bioelektrične impedencije predstavlja značajan napredak, budući da su komponente građe tela povezane sa zdravljem i metabolizmom. Međuodnos skeletne mišićne mase i masne komponente ima potencijal da obezbedi vrlo dobar indeks preko kojeg će biti procenjeno nečije metaboličko zdravlje.

Kim i saradnici (Kim et al., 2016) su definisali referentne postotne krivulje za apsolutne i relativne vrednosti skeletne mišićne mase (SMM) za korejsku decu i adolescente. Istraživanje je sprovedeno na 1919 dece i adolescenata (1024 dečaka) uzrasta od 10-18 godina koji su bili podloženi dvojnoj-energetskoj rendgen apsorpcijometriji (DXA) tokom vremena Korejskog nacionalnog projekta koji je istraživao zdravlje i ishranu u periodu od 2009 do 2011 godine. Skeletna mišićna masa je procenjena putem sledećih merenja: apsolutna skeletna mišićna masa (apendikularna skeletna mišićna masa [ASM]) i relativna skeletna mišićna masa MMM, indeks skeletne mišićne mase kao međuodnos skeletne mišićne mase i visine na kvadrat (SMI; $ASM/visina^2$), postotak skeletne mišićne mase ($ASM/težina \times 100$), i međuodnos skeletne mišićne mase i masne komponente (MFR; $ASM/telesna\ masna\ masa$).

Postotne referentne krivulje su ilustrovale razvojne zakonitosti MMM kod korejske dece i adolescenata. ASM i SMI su rasli sa uzrastom kod oba pola, a porast je bio posebno izražen od 10 godine u adolescenciji kod dečaka, dok je kod devojčica porast bio do 13 godine, a potom se stabilizovao. Kod dečaka, SMM% i MFR su bili najviši u uzrastu od 15 godine, a potom su se polako stabilizovale ili smanjile, dok su kod devojčica su dostizali vrh u uzrastu od 10 do 11 godine, a potom su se smanjivale u adolescenciji. Bile su identifikovane granične vrednosti za MFR i bila je utvrđena značajna povezanost između niskih vrednosti MFR i visokog rizika od metaboličkog sindroma. Međutim, utvrđeno je da je rizik od metaboličkog sindroma uslovljen od združenog dejstva na pol i indeks telesne mase. Na kraju su autori zaključili da detaljne analize

telesne građe, uključivši skeletnu mišićnu masu i masnu masu, mogu obezbediti dobre mere za procenjivanje metaboličkog rizika.

Steffl i saradnici (Steffl, et al. 2017) su istraživali da li se preko relativne snage dlanovog stiska mogu identifikovati deca i adolescenti izloženi riziku za razvijanje sarkopenske gojaznosti. Za ostvarivanje cilja istraživanja utvrđena je veza između međuodnosa skeletne mišićne mase i masne komponente (MFR) i relativna snaga dlanovog stiska, u nadi da relativna snaga dlanovog stiska može poslužiti kao alternativa međuodnosu skeletne mišićne mase i masne komponente (MFR) za identifikaciju dece koja mogu biti izložena riziku sarkopenske gojaznosti. Istraživanje je sprovedeno na primerku od 730 dece uzrasta od 4 do 14 godina. Bioelektrična impedencija je bila korisćena za procenu skeletne mišićne mase i masne komponente, na osnovu kojih je izračunat međuodnos skeletne mišićne mase i masne komponente (MFR). Razlike među polovima su testirane sa Kolmogorov-Smirnov (Two-Sample) testom za kontinuirane varijable i Pirson hi-kvadrat testom za kategorijske varijable. Granićne vrednosti relativne snage dlanovog stiska (grip-to-BMI ratio) utvrđene su preko analize ROC krivulje (engl. Receiver Operating Characteristic Curve). Granićne vrednosti (eng. cut-off points), osetljivost, specifićnost, pozitivna predviđajuća vrednost i negativna predviđajuća vrednost, biće dobijene na osnovu procene maksimalnog Youden indeksa. Binaran model logistićke regresije, zasebno za svaki pol, je primenjen da bi se procenile šanse za razvoj sarkopenske gojaznosti po MFR, kada je jedan ispitanik bio pod rizikom sarkopenske gojaznosti prema granićnim vrednostima relativne snage dlanovog stiska. Razmere efekta bile su utvrđene na osnovu (ORs; tj. Eksponenti procene). Na osnovu dobijenih rezultata utvrđeno je da je prevalencija rizika od sarkopenske gojaznosti bila 9.3% kod devojćica kaj i 7.2% kod dećaka. Isto tako, autori su ustanovili da granićne vrednosti relativne snage dlanovog stiska (grip-to-BMI ratio) za devojćice od 4 do 9 godina iznose 0.680 kg/kg, a za dećake 0.721 kg/kg. Po modelu binarne regresije nakon parcijalizacije uzrasta OR (95% CI) kod devojćica je iznosio 9,918 (4,4343–23,188, $p < 0,001$) a kod dećaka 11,515 (4,280–30,982, $p < 0,001$). Na kraju su autori zakljućili da relativna snaga dlanovog stiska može da se koristi za predviđanje sarkopenske gojaznosti kod dece, što može igrati ulogu kod dećjih zdravstvenih intervencija.

Cilj i hipoteze

Osnovni cilj ovog istraživanja je da se utvrdi da li se preko relativne snage dlanovog stiska mogu diskriminisati deca i adolescenti koji su izloženi riziku za razvijanje sarkopenske gojaznosti. Pored toga, ovo istraživanje ima za cilj da kvantifikuje klasifikacionu moć relativne snage dlanovog stiska (grip-to-BMI ratio) za predviđanje kod dece koje jesu ili nisu izloženi riziku za razvijanje sarkopenske gojaznosti.

Pored osnovnog definisani su i sledeći alternativni ciljevi:

- Da se utvrdi da li postoje razlike u antropometrijskim merama, merama za procenjivanje telesne građe, i apsolutne i relativne snage dlanovog stiska među dećacima i devojćicama uzrasta od 6 do 14 godina.
- Da se utvrdi da li postoje razlike u antropometrijskim merama, merama za procenjivanje telesne građe i apsolutne i relativne snage dlanovog stiska među grupama ućenika formiranih na osnovu hronološkog uzrasta.
- Da se utvrdi korelacija između apsolutne i relativne snage dlanovog stiska, među antropometrijskim merama, merama za procenjivanje telesne građe, uzrasta i pola.
- Da se utvrdi regresivna povezanost apsolutne i relativne snage dlanovog stiska i antropometrijskih mera, mera za procenjivanje telesne građe, uzrasta i pola.
- Da se utvrde granićne vrednosti (eng. cut-off points) za relativnu snagu dlanovog stiska na osnovu koje će se dijagnostikovati deca koja mogu biti izložena riziku od sarkopenske gojaznosti, kod celokupnog primerka ispitanika i pojedinaćno kod svake

grupe uzrasta.

- Da se utvrdi koja je verovatnoća (eng. odds ratio; OR), da granične vrednosti relativne snage dlanovog stiska mogu diskriminisati ispitanike koji imaju rizik od sarkopenske gojaznosti u odnosu na one koji ga nemaju.
- Da se utvrde MFR razlike između ispitanika klasifikovanih u rizičnoj grupi na osnovu indeksa telesne mase (BMI), u odnosu na pol i uzrast.

Imajući u vidu rezultate iz dosadašnjeg istraživanja, problematike, predmeta i cilja istraživanja, postavljene su sledeće hipoteze:

H₁ Pretpostavlja se da će biti utvrđene značajne statističke razlike u antropometrijskim merama, merama za procenjivanje telesne građe i apsolutne i relativne snage dlanovog stiska među dečacima i devojkicama uzrasta od 6 do 14 godina.

H₂ Pretpostavlja se da će se grupe učenika oba pola formirane na osnovu hronološkog uzrasta, značajno statistički razlikovati u antropometrijskim merama, merama za procenjivanje telesne građe i apsolutne i relativne snage dlanovog stiska;

H₃ Pretpostavlja se da će se utvrditi značajna statistička korelacija između apsolutne i relativne snage dlanovog stiska i antropometrijskih mera, mera za procenjivanje telesne građe, uzrasta i pola.

H₄ Pretpostavlja se da će sistem predviđajućih varijabli značajno statistički uticati na kriterijumske varijable (apsolutna i relativna snaga dlanovog stiska).

H₅ Pretpostavlja se da će dobijene granične vrednosti (eng. cut-off points) relativne snage dlanovog stiska imati mnogo dobru diskriminativnu moc i da će se pomocu istih moci identifikovati deca i adolescenti izloženi riziku za razvijanje sarkopenske gojaznosti.

H₆ Pretpostavlja se sa velikim postotkom verovatnoće da će granične vrednosti relativne snage dlanovog stiska diskriminisati ispitanike koji imaju rizik sarkopenske gojaznosti u odnosu na one koji ga nemaju.

H₇ Pretpostavlja se da će se utvrditi značajne statističke razlike u MFR među ispitanicima klasifikovanim u različitim grupama na osnovu indeksa telesne mase (BMI), u odnosu na pol i uzrast.

Materijali, metode i plan istraživanja

Naspram poznavanja problematike, ovo istraživanje predstavlja potvrdno istraživanje, kada se na osnovu poznatih problema sprovodi provera postavljenih hipoteza zasnivajući se na odgovarajućim metodama i skici istraživanja. U vremenskom pogledu, istraživanje je transverzalnog karaktera, i sastoji se od jednokratnog merenja odgovarajućih antropometrijskih mera, telesne građe i motornih sposobnosti kod učenika osnovnih škola u Republici Severnoj Makedoniji. Na osnovu stepena kontrole, ovo naučno istraživanje potpada u kategoriju terenskih istraživanja koje je sprovedeno u prirodnim životnim uslovima (Bala, 2007b).

Istraživanje će biti sastavni deo projekta „MOTORIČKE SPOSOBNOSTI I STATUS UHRANJENOSTI KAO PREDVIĐAC KVALITETA ŽIVOTA DECE U R.S. MAKEDONIJI”, koji će se sprovesti od strane Fakulteta za fizičko obrazovanje, sport i zdravlje u Skoplju. Mentor ove doktorske disertacije je glavni istraživač i rukovodilac projekta, a isto tako će u projektu aktivno biti uključen i kandidat ove doktorske disertacije.

Istraživanje će biti sprovedeno na primerku od 5000 ispitanika, primerak će biti podeljen na dva podprimerka po pola i to 2500 muških ispitanika i 2500 ispitanika ženskog pola. Svaki od podprimeraka će biti podeljen i po hronološkom uzrastu u 9 uzrasnih grupa u rasponu od jedne kalendarske godine.

Zarad procenjivanja antropometrijskih karakteristika i telesne građe, definisanje sarkopenske gojaznosti i procenjivanje apsolutne i relativne snage dlanovog stiska u ovom istraživanju će se primeniti sledeće varijable:

1. Godine

AGE (y)

2. Telesna visina	TV (cm)
3. Telesna težina	TT (kg)
4. Indeks telesne mase	BMI (kg/m ²)
5. Indeks telesne mase z-scores	BMI z
6. Postotak masne komponente	BFP (%)
7. Masna komponenta	BFM (kg)
8. Postotak skeletne mišićne mase	SMM (%)
9. Skeletna mišićna masa	SMM (kg)
10. Nemaska komponenta	LEN (kg)
11. Međuodnos SMM i BFM	MFR (kg/kg)
12. Snaga dlanovog stiska	HGS (kg)
13. Relativna snaga dlanovog stiska	RHGS (kg/kg/m ²)
14. Sarkopenska gojaznost klasa I	SOMFRI (%)
15. Sarkopenska gojaznost klasa II	SOMFRII (%)

Komponente telesne građe će biti utvrđene sa metodom bioelektrične impedencije (merenje električne provodljivosti - Bioelectrical Impedance Analysis - BIA). Merenje će se sprovesti uz pomoć Body Composition Monitor (Monitor Telesne Građe), model "Tanita BC-418MA", jednostruka frekvencija (50 Hz). Pred započinjanje merenja se u Body Composition Monitor unose parametri pola, godina, i telesne visine ispitanika. Instrumentat koje će biti korišćen za ovo istraživanje se upoređuje sa metodom DXA (koja predstavlja zlatan standard) kod mešovite populacije dece i odraslih isti je pokazao zadovoljavajuće merne karakteristike (Pietrobelli et al. 2004).

Maksimalno snažan jednokratni stisak dlanom, odnosno dinamometrom i registrovanje statičke snage u kilogramima. Ocena je prosečna vrednost od dva najbolja rezultata stiska leve i desne ruke. Dobijena srednja vrednost od najboljeg rezultata iz dve probe sa desnom i levom rukom predstavlja ocenu. Ona se izražava u kilogramima (sa tanošću od 1 kg). Rezultat podeljen sa indeksom telesne mase (BMI) će predstavljati operativnu snagu dlanovog stiska.

Za dijagnostifikovanje sarkopenije kod dece biće korišćena metodologija po McCarthy i sar. (McCarthy et al., 2014) i Kim i sar. (Kim, et al., 2016). Svaki pol će biti podeljen na kvintile po BMI z-vrednostima i biće izračunate aritmetičke sredine i standardne devijacije za izvedenu varijablu MFR (međuodnos skeletne mišićne mase i masne komponente) za svaki kvintil. Granične vrednosti (cut-off values) će biti definisane na osnovu aritmetičke sredine i standardne devijacije od MFR za treći kvintil od BMI (t.e. granična vrednost = aritmetička sredina - 1SD od MFR za 3-ći kvintil od BMI; granična vrednost = aritmetička sredina - 2SD od MFR za 3-ći kvintil od BMI) i na osnovu dobijenih vrednosti biće definisane proporcije sarkopenskih subjekata od I do II stepena.

Uzimajući u obzir postavljeni problem, predmet i ciljeve ovog istraživanja odabrani su sledeći statistički protokoli.

Za sve kontinuirane varijable će se izračunati:

- osnovni statistički parametri, aritmetička sredina (X), standardna devijacija, (SD), koeficijent varijabilnosti (V), minimalni rezultat (MIN), maksimalni rezultat (MAX);
- asimetričnost (skjunis - skewness) distribucije rezultata;
- izduženje, odnosno pljoskavost (kurtozis - kurtosis) distribucije rezultata;
- Kolgomorov-Smirnov metoda za testiranje normalnosti distribucije rezultata (KS);
- Kod ostalih varijabli će se izračunati:
- frekvencije (učestalosti);
- postotci (%);
- Isti će biti i prikazani grafički

Razlike u antropometrijskim merama, merama za procenjivanje telesne građe i apsolutne i relativne snage dlanovog stiska među dečacima i devojčicama uzrasta od 9 do 14 godina će biti utvrđene putem T-testa za velike nezavisne primerke za kontinuirane varijable, i χ^2 test za diskontinuirane varijable.

Razlike u antropometrijskim merama, merama za procenjivanje telesne građe, i apsolutne i relativne snage dlanovog stiska među grupama učenika formiranih na osnovu hronološkog uzrasta će se utvrditi preko faktorske analize varijacije.

Povezanost između primenjenih varijabli će se utvrditi uz primenu Pearson– koeficijenta korelacije (r).

Da bi se utvrdio multivarijantni uticaj antropometrijskih mera, mera za procenjivanje telesne građe, uzrasta i pola na osnovu apsolutnih i relativnih rezultata dobijenih iz testa dinamometrije dlana, primeniće se regresivna analiza hijerarhije.

Granične vrednosti (kriterijumski referentni standardi) relativne snage dlanovog stiska (grip-to-BMI ratio) uz čiju pomoć ćemo uspešno razlikovati decu koja mogu biti izložena riziku od sarkopenske gojaznosti će biti utvrđene analizom ROC krivulje (engl. Receiver Operating Characteristic Curve). Granične vrednosti (eng. cut-off points), osetljivost, specifičnost, pozitivna predviđajuća vrednost i negativna predviđajuća vrednost, biće dobijene na osnovu procene maksimalnog Youden indeksa.

Po binarnoj logističkoj regresiji sa kontrolisanje uzrasta, za svaki pol će se odvojeno utvrditi verovatnoća (eng. odds ratio; OR), za razvijanje sarkopenske gojaznosti prema MFR kada je ispitanik klasifikovan da ima rizik od sarkopenske gojaznosti prema graničnim vrednostima relativne snage dlanovog stiska.

Podaci će biti obrađeni sa statističkim paketima SPSS for Windows Version 22.0 (SPSS Inc., Chicago, IL, USA) i MedCalc Version 19.1.3.

Očekivani naučni doprinos

Očekuje se da će rezultati ovoga rada pružiti i neke nove naučne informacije i spoznaje, koje bi trebale obogatiti pedagošku i antropološku teoriju.

Dobijeni podaci iz istraživanja ukazaće da postoji objektivna mogućnost restitucije i reorganizacije načina praćenja telesnog razvoja i motoričkih sposobnosti učenika u osnovnoj školi, efikasnijim i kvalitetnijim postupcima testiranja i procenjivanja.

Naučni značaj ove doktorske disertacije je utvrđivanje zakonitosti razvoja antropometrijskih mera, mera za procenjivanje telesne građe i apsolutne i relativne snage dlanovog stiska i polne diferencijacije kod učenika uzrasta od 6 do 14 godina.

Uspostavljeni kriterijumski referentni standardi (granične vrednosti) za relativnu snagu dlanovog stiska će omogućiti da se na lak i jeftin način identifikuju deca koja mogu biti izložena riziku od sarkopenske gojaznosti, i može poslužiti kao dobra terenska metoda. Iako metode predložene u ovoj studiji ne mogu da direktno odrede prisustvo sarkopenske gojaznosti kod dece, ova merenja mogu poslužiti kao jeftin i efikasan metod za identifikaciju onih koji mogu biti izloženi riziku i kojima mogu zatrebati detaljniji lekarski pregledi, intervencije u ishrani ili programi vežbanja. Rezultati ovog istraživanja će omogućiti zemljama sa sličnim ekonomskim, etničkim i društvenim karakteristikama poput onih u Makedoniji, da iskoriste ove granične vrednosti. Rezultati istraživanja isto se tako mogu iskoristiti od strane profesora fizičkog obrazovanja i profesionalaca u javnom zdravstvu. Promocija zdravog načina ishrane i odgovarajuće fizičke aktivnosti treba da bude deo opšte zdravstvene politike i deo svakodnevnih aktivnosti namenjenih ne samo pojedincima, nego i porodicama, kolektivima i celokupnoj populaciji.

Spisak objavljenih radova kandidata

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**SAGLASNOST PREDLOŽENOG/IH MENTORA I DOKTORANDA SA
 PRIJAVOM**

Odgovorno potvrđujem da sam saglasan sa temom koja se prijavljuje.

Mentor	Prof. d-r Serjoža Gontarev	<i>S. Gontarev</i>
Doktorand	Mr Arijana Govori	<i>A. Govori</i>

IZJAVA

Odgovorno izjavljujem da doktorsku disertaciju sa istom temom nisam prijavila ni na jednom drugom fakultetu.

U Nikšiću, 18. 6. 2020. godine

A. Govori
 Ime i prezime doktorantkinje
 Arijana Govori



Број: 08-229
Датум, 29.01.2015 г.

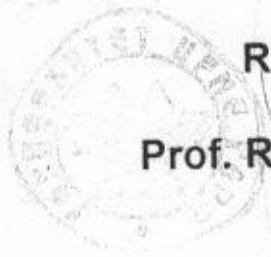
Ref: Црна Гора
UNIVERSITET CRNE GORE
Date: Црна Гора
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ
02.02.2015.

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 Univerzitetu „Veljko Vlahović“, 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 je bio predsjednik i član Savjeta za sport Vlade Crne Gore. Bio je i član Savjeta za visoko obrazovanje Crne Gore. Trenutno se nalazi na funkciji predsjednika Upravnog odbora Univerziteta Crne Gore.

Od 2005. godine radi na Univerzitetu Crne Gore, na Filozofskom fakultetu, gdje je i prethodne dvije godine predavao 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. U dva mandata bio je dekan Fakulteta za sport i fizičko vaspitanje iz Nikšića, Univerziteta Crne Gore. Član je Senata Univerziteta Crne Gore. Član je Odbora za doktorske studije UCG. Kao univerzitetski profesor predavanja je držao na fakultetima za sport i fizičko vaspitanje univerziteta u Beogradu, Novom Sadu, Mostaru, Tuzli i Sarajevu.

Prof. Bjelica je bio aktivni fudbaler i fudbalski trener. Takođe, više od 12 godina, još i školskih dana bio je dopisnik JSL Sport iz Beograda za Crnu Goru u kojem je objavio oko 2350 članaka. Sarađivao je kao đak i student i sa Pobjedom, Titogradskom tribinom, Karate ringom. Bio je član Predsjedništva i Skupštine Crnogorskog olimpijskog komiteta. Predsjednik sportske asocijacije Montenegrosport iz Podgorice, a bio je i rukovodilac Škole fudbala Montenegrosport iz Podgorice. Uređuje međunarodni časopis Montegrin Journal of Sports Science and Medicine. Glavni je urednik časopisa Sport Mont. U dva mandata je bio član Skupštine FSJ i Skupštine FSJ. 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 nagrade sportskog komiteta Huan Antonio Smaran u Barseloni 2007. godine.

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

Prof. dr Duško Bjelica je do sada, kao autor i koautor, objavio preko 400 radova u međunarodnim časopisima i na konferencijama, kao i 65 knjiga- naučnih i stručnih monografija i udžbenika.

Hadjigeorgiou, CA (Hadjigeorgiou, Charalambos A.); Si-Ramlee, K (Si-Ramlee, Khairil); Halkjaer, J (Halkjaer, Jytte); Hambleton, IR (Hambleton, Ian R.); Hardy, R (Hardy, Rebecca); Kumar, RH (Kumar, Rachakulla Hari); Hassapidou, M (Hassapidou, Maria); Hata, J (Hata, Jun); Hayes, AJ (Hayes, Alison J.); He, J (He, Jiang); Heidinger-Felso, R (Heidinger-Felso, Regina); Heinen, M (Heinen, Mirjam); Hendriks, ME (Hendriks, Marleen Elisabeth); Henriques, A (Henriques, Ana); Cadena, LH (Cadena, Leticia Hernandez); Herrala, S (Herrala, Sauli); Herrera, VM (Herrera, Victor M.); Herter-Aeberli, I (Herter-Aeberli, Isabelle); Heshmat, R (Heshmat, Ramin); Hihtaniemi, IT (Hihtaniemi, Ilpo Tapani); Ho, SY (Ho, Sai Yin); Ho, SC (Ho, Suzanne C.); Hobbs, M (Hobbs, Michael); Hofman, A (Hofman, Albert); Hopman, WM (Hopman, Wilma M.); Horimoto, ARVR (Horimoto, Andrea R. V. R.); Hormiga, CM (Hormiga, Claudia M.); Horta, BL (Horta, Bernardo L.); Houti, L (Houti, Leila); Howitt, C (Howitt, Christina); Htay, TT (Htay, Thein Thein); Htet, AS (Htet, Aung Soe); Htike, MMT (Htike, Maung Maung Than); Hu, YH (Hu, Yonghua); Huerta, JM (Huerta, Jose Maria); Petrescu, CH (Petrescu, Constanta Huidumac); Huisman, M (Huisman, Martijn); Hussein, A (Hussein, Abdullatif); Huu, CN (Chinh Nguyen Huu); Huybrechts, I (Huybrechts, Inge); Hwalla, N (Hwalla, Nahla); Hyska, J (Hyska, Jolanda); Iacoviello, L (Iacoviello, Licia); Iannone, AG (Iannone, Anna G.); Ibarluzea, JM (Ibarluzea, Jesus M.); Ibrahim, MM (Ibrahim, Mohsen M.); Ikeda, N (Ikeda, Nanyu); Ikram, MA (Ikram, M. Arfan); Irazola, VE (Irazola, Vilma E.); Islam, M (Islam, Muhammad); Ismail, AA (Ismail, Aziz al-Safi); Ivkovic, V (Ivkovic, Vanja); Iwasaki, M (Iwasaki, Masanori); Jackson, RT (Jackson, Rod T.); Jacobs, JM (Jacobs, Jeremy M.); Jaddou, H (Jaddou, Hashem); Jafar, T (Jafar, Tazeen); Jamil, KM (Jamil, Kazi M.); Jamrozik, K (Jamrozik, Konrad); Janszky, I (Janszky, Imre); Jarani, J (Jarani, Juel); Jasienska, G (Jasienska, Grazyna); Jelakovic, A (Jelakovic, Ana); Jelakovic, B (Jelakovic, Bojan); Jennings, G (Jennings, Garry); Jeong, SL (Jeong, Seung-Lyeal); Jiang, CQ (Jiang, Chao Qiang); Jimenez-Acosta, SM (Magaly Jimenez-Acosta, Santa); Joffres, M (Joffres, Michel); Johansson, M (Johansson, Mattias); Jonas, JB (Jonas, Jost B.); Torben, J (Jorgensen, Torben); Joshi, P (Joshi, Pradeep); Jovic, DP (Jovic, Dragana P.); Jozwiak, J (Jozwiak, Jacek); Juolevi, A (Juolevi, Anne); Jurak, G (Jurak, Gregor); Juresa, V (Juresa, Vesna); Kaaks, R (Kaaks, Rudolf); Kafatos, A (Kafatos, Anthony); Kajantie, EO (Kajantie, Eero O.); Kalter-Leibovici, O (Kalter-Leibovici, Ofra); Kamaruddin, NA (Kamaruddin, Nor Azmi); Kapantais, E (Kapantais, Efthymios); Karki, KB (Karki, Khem B.); Kasaean, A (Kasaean, Amir); Katz, J (Katz, Joanne); Kauhanen, J (Kauhanen, Jussi); Kaur, P (Kaur, Prabhdeep); Kavousi, M (Kavousi, Maryam); Kazakbaeva, G (Kazakbaeva, Gylli); Keil, U (Keil, Ulrich); Boker, LK (Boker, Lital Keinan); Keinanen-Kiukaanniemi, S (Keinanen-Kiukaanniemi, Sirkka); Kelishadi, R (Kelishadi, Roya); Kelleher, C (Kelleher, Cecily); Kemper, HCG (Kemper, Han C. G.); Kengne, AP (Kengne, Andre P.); Kerimkulova, A (Kerimkulova, Alina); Kersting, M (Kersting, Mathilde); Key, T (Key, Timothy); Khader, OS (Khader, Ousef Saleh); Khalili, D (Khalili, Davood); Khang, YH (Khang, Young-Ho); Khateeb, M (Khateeb, Mohammad); Khaw, KT (Khaw, Kay-Teo); Khous, IMSL (Khouf, Ilse M. S. L.); Kiechl-Kohlendorfer, U (Kiechl-Kohlendorfer, Ursula); Kiech, S (Kiech, Stefan); Killewo, J (Killewo, Japhet); Kim, J (Kim, Jeongseon); Kim, YY (Kim, Yeon-Yong); Klimont, J (Klimont, Jeannette); Klumbiene, J (Klumbiene, Jurate); Knoflach, M (Knoflach, Michael); Koiraala, B (Koiraala, Bhawesh); Kolle, E (Kolle, Elin); Kolsteren, P (Kolsteren, Patrick); Korrovits, P (Korrovits, Paul); Kos, J (Kos, Jelena); Koskinen, S (Koskinen, Seppo); Kouda, K (Kouda, Katsuyasu); Kovacs, VA (Kovacs, Viktoria A.); Kowlessur, S (Kowlessur, Sudhir); Koziel, S (Koziel, Slawomir); Kratzer, W (Kratzer, Wolfgang); Kriemler, S (Kriemler, Susi); Kristensen, PL (Kristensen, Peter Lund); Krokstad, S (Krokstad, Steinar); Kromhout, D (Kromhout, Daan); Kruger, HS (Kruger, Herculina S.); Kubinova, R (Kubinova, Ruzena); Kuciene, R (Kuciene, Renata); Kuh, D (Kuh, Diana); Kujala, UM (Kujala, Urho M.); Kulaga, Z (Kulaga, Zbigniew); Kumar, RK (Kumar, R. Krishna); Kunesova, M (Kunesova, Marie); Kurjata, P (Kurjata, Pawel); Kusuma, YS (Kusuma, Yadlapalli S.); Kuulasmaa, K (Kuulasmaa, Kari); Kyobutungi, C (Kyobutungi, Catherine); La, QN (Quang Ngoc La); Laamiri, FZ (Laamiri, Fatima Zahra); Laatikainen, T (Laatikainen, Tina); Lachat, C (Lachat, Carl); Laid, Y (Laid, Youcef); Lam, TH (Lam, Tai Hing); Landrove, O (Landrove, Orlando); Lanska, V (Lanska, Vera); Lappas, G (Lappas, Georg); Larijani, B (Larijani, Bagher); Laugsand, LE (Laugsand, Lars E.); Lauria, L (Lauria, Laura); Laxmaiah, A (Laxmaiah, Avula); Bao, KLN (Khanh Le Nguyen Bao); Le, TD (Tuyen D Le); Lebanan, MAO (Lebanan, May Antonette O.); Leclercq, C (Leclercq, Catherine); Lee, J (Lee, Jeannette); Lee, J (Lee, Jeonghee); Lehtimaki, T (Lehtimaki, Terho); Leon-Munoz, LM (Leon-Munoz, Luz M.); Levitt, NS (Levitt, Naomi S.); Li, YP (Li, Yanping); Lilly, CL (Lilly, Christa L.); Lim, WY (Lim, Wei-Yen); Lima-Costa, MF (Fernanda Lima-Costa, M.); Lin, HH (Lin, Hsien-Ho); Lin, X (Lin, Xu); Lind, L (Lind, Lars); Linneberg, A (Linneberg, Allan); Lissner, L (Lissner, Lauren); Litwin, M (Litwin, Mieczyslaw); Liu, J (Liu, Jing); Loit, HM (Loit, Helle-Mai); Lopes, L (Lopes, Luis); Lorbeer, R (Lorbeer, Roberto); Lotufo, PA (Lotufo, Paulo A.); Lozano, JE (Eugenio Lozano, Jose); Luksiene, D (Luksiene, Dalia); Lundqvist, A (Lundqvist, Annamari); Lunet, N (Lunet, Nuno); Lytsy, P (Lytsy, Per); Ma, GS (Ma, Guansheng); Ma, J (Ma, Jun); Machado-Coelho, GLL (Machado-Coelho, George L. L.); Machado-Rodrigues, AM (Machado-Rodrigues, Aristides M.); Machi, S (Machi, Suka); Maggi, S (Maggi, Stefania); Magliano, DJ (Magliano, Dianna J.); Magriplis, E (Magriplis, Emanuele); Mahaletchumy, A (Mahaletchumy, Alagappan); Maire, B (Maire, Bernard); Majer, M (Majer, Marjeta); Makdisse, M (Makdisse, Marcia); Malekzadeh, R (Malekzadeh, Reza); Malhotra, R (Malhotra, Rahul); Rao, KM (Rao, Kodavanti Mallikharjuna); Malyutina, S (Malyutina, Sofia); Manios, Y (Manios, Yannis); Mann, JI (Mann, Jim I.); Manzato, E (Manzato, Enzo); Margozzini, P (Margozzini, Paula); Markaki, A (Markaki, Anastasia); Markey, O (Markey, Oonagh); Marques, LP (Marques, Larissa P.); Marques-Vidal, P (Marques-Vidal, Pedro); Marrugat, J (Marrugat, Jaume); Martin-Prevel, Y (Martin-Prevel, Yves); Martin, R (Martin, Rosemarie); Martorell, R (Martorell, Reynaldo); Martos, E (Martos, Eva); Marventano, S (Marventano, Stefano); Masoodi, SR (Masoodi, Shariq R.); Mathiesen, EB (Mathiesen, Ellisiv B.); Matijasevich, A (Matijasevich, Alicia); Matsha, TE (Matsha, Tandi E.); Mazur, A (Mazur, Artur); Mbanya, JCN (Mbanya, Jean Claude N.); McFarlane, SR (McFarlane, Shelly R.); McGarvey, ST (McGarvey, Stephen T.); McKee, M (McKee, Martin); McLac, S (McLac, Stela); McLean, RM (McLean, Rachael M.); McLean, SB (McLean, Scott B.); McNulty, BA (McNulty, Breige A.); Yusof, SM (Yusof, Safiah Md); Mediene-Benchechor, S (Mediene-Benchechor, Sounnia); Medzioniene, J (Medzioniene, Jurate); Meirhaeghe, A (Meirhaeghe, Aline); Meisfjord, J (Meisfjord, Jorgen); Meisinger, C (Meisinger, Christa); Menezes, AMB (Menezes, Ana Maria B.); Menon, GR (Menon, Geetha R.); Mensink, GBM (Mensink, Gert B. M.); Meshram, II (Meshram, Indrapal I.); Metspalu, A (Metspalu, Andres); Meyer, HE (Meyer, Haakon E.); Mi, J (Mi, Jie); Michaelsen, KF (Michaelsen, Kim F.); Michels, N (Michels, Nathalie); Mikkil, K (Mikkil, Kairiti); Miller, JC (Miller, Jody C.); Minderico, CS (Minderico, Claudia S.); Miquel, JF (Miquel, Juan Francisco); Miranda, JJ (Miranda, J. Jaime); Mirkopoulou, D (Mirkopoulou, Daphne); Mirrakhimov, E (Mirrakhimov, Erkin); Misigoj-Durakovic, M (Misigoj-Durakovic, Marjeta); Mistretta, A (Mistretta, Antonio); Mocanu, V (Mocanu, Veronica); Modesti, PA (Modesti, Pietro A.); Mohamed, MK (Mohamed, Mostafa K.); Mohamud, K (Mohamud, Kazem); Mohammadifard, N (Mohammadifard, Noshin); Mohan, V (Mohan, Viswanathan); Mohanna, S (Mohanna, Salim); Yusoff, MFM (Yusoff, Muhammad Fadhli Mohd); Molbo, D (Molbo, Druide); Mollehave, LT (Mollehave, Line T.); Moller, NC (Moller, Niels C.); Molnar, D (Molnar, Denes); Momenan, A (Momenan, Amirabbas); Mondo, CK (Mondo, Charles K.); Monterrubio, EA (Monterrubio, Eric A.); Monyeki, KDK (Monyeki, Kotsedi Daniel K.); Moon, JS (Moon, Jin Soo); Moreira, LB (Moreira, Leila B.); Morejo, A (Morejo, Alain); Moreno, LA (Moreno, Luis A.); Morgan, K (Morgan, Karen); Mortensen, EL (Mortensen, Erik Lykke); Moschonis, G (Moschonis, George); Mossakowska, M (Mossakowska, Malgorzata); Mostafa, A (Mostafa, Aya); Mota, J (Mota, Jorge); Mota-Pinto, A (Mota-Pinto, Anabela); Motlag, ME (Motlag, Mossakowd Esmael); Motta, J (Motta, Jorge); Mu, TT (Mu, The Thet); Muc, M (Muc, Magdalena); Muienes, ML (Muienes, Maria Lorenza); Muller-Nurasyid, M (Mueller-Nurasyid, Martina); Murphy, N (Murphy, Neil); Mursu, J (Mursu, Jaakko); Murtagh, EM (Murtagh, Elaine M.); Musil, V (Musil, Vera); Nabipour, I (Nabipour, Iraj); Nagel, G (Nagel, Gabriele); Naidu, BM (Naidu, Balkish M.); Nakamura, H (Nakamura, Harunobu); Namesna, J (Namesna, Jana); Nang, EEK (Nang, Ei Ei K.); Nangia, VB (Nangia, Vinay B.); Nankap, M (Nankap, Martin); Narake, S (Narake, Sameer); Nardone, P (Nardone, Paola); Navarrete-Munoz, EM (Navarrete-Munoz, Eva Maria); Neal, WA (Neal, William A.); Nenko, I (Nenko, Ilona); Neovius, M (Neovius, Martin); Nervi, F (Nervi, Flavio); Nguyen, CT (Nguyen, Chung T.); Nguyen, ND (Nguyen, Nguyen D.); Nguye, QN (Quang Ngoc Nguye); Nieto-Martinez, RE (Nieto-Martinez, Ramfis E.); Ning, G (Ning, Guang); Ninomiya, T (Ninomiya, Toshiharu); Nishtar, S (Nishtar, Sania); Noale, M (Noale, Marianna); Noboa, OA (Noboa, Oscar A.); Norat, T (Norat, Teresa); Norie, S (Norie, Sawada); Noto, D (Noto, Davide); Al Nsour, M (Al Nsour, Mohannad); O'Reilly, D (O'Reilly, Dermot); Obreja, G (Obreja, Galina); Oda, E (Oda, Eiji); Oehlert, G (Oehlert, Glenn); Oh, K (Oh, Kyungwon); Ohara, K (Ohara, Kumiko); Olafsson, O (Olafsson, Orn); Olinto, MTA (Anselmo Olinto, Maria Teresa); Oliveira, IO (Oliveira, Isabel O.); Oltarzewski, M (Oltarzewski, Maciej); Omar, MA (Omar, Mohd Azahadi); Onat, A (Onat, Altan); Ong, SK (Ong, Sok King); Ono, LM (Ono, Lariane M.); Ordunez, P (Ordunez, Pedro); Ornelas, R (Ornelas, Rui); Ortiz, AP (Ortiz, Ana P.); Osler, M (Osler, Merete); Osmond, C (Osmond, Clive); Ostojic, SM (Ostojic, Sergej M.); Ostovar, A (Ostovar, Afshin); Otero, JA (Otero, Johanna A.); Overvad, K (Overvad, Kim); Owusu-Dabo, E (Owusu-Dabo, Ellis); Paccoud, FM (Paccoud, Fred Michel); Padez, C (Padez, Cristina); Pahomova, E (Pahomova, Elena); Pajak, A (Pajak, Andrzej); Palli, D (Palli, Domenico); Palloni, A (Palloni, Alberto); Palmieri, L (Palmieri, Luigi); Pan, WH (Pan, Wen-Harn); Panda-Jonas, S (Panda-Jonas, Songhomitra); Pandey, A (Pandey, Arvind); Panza, F (Panza, Francesco); Papandreou, D (Papandreou, Dimitrios); Park, SW (Park, Soon-Woo); Parnell, WR (Parnell, Winsome R.); Parsaeian, M (Parsaeian, Mahboubeh); Pascanu, IM (Pascanu, Ionela M.); Patel, ND (Patel, Nikhil D.); Pecin, I (Pecin, Ivan); Pednekar, MS (Pednekar, Mangesh S.); Peer, N (Peer, Nasheeta); Peeters, PH (Peeters, Petra H.); Peixoto, SV (Peixoto, Sergio Viana); Peltonen, M (Peltonen, Markku); Pereira, AC (Pereira, Alexandre C.); Perez-Farinon, S (Perez-Farinon, Napoleon); Perez, CM (Perez, Cynthia M.); Peters, A (Peters, Annette); Petkeviciene, J (Petkeviciene, Janina); Petrauskiene, A (Petrauskiene, Ausra); Peykari, N (Peykari, Niloufar); Pham, ST (Son Thai Pham); Pierannunzio, D (Pierannunzio, Daniela); Pigeo, I (Pigeo, Iris); Pikhart, I (Pikhart, Hynek); Pilav, A (Pilav, Aida); Pilotto, L (Pilotto, Lorenza); Pistelli, F (Pistelli, Francesco); Pitakaka, F (Pitakaka, Freda); Piwonska, A (Piwonska, Aleksandra); Plans-Rubio, P (Plans-Rubio, Pedro); Poh, BK (Poh, Bee Koon); Pohlbeln, H (Pohlbeln, Hermann); Pop, RM (Pop, Raluca M.); Popovic, SR (Popovic, Stevo R.); Porta, M (Porta, Miquel); Portegies, MLP (Portegies, Marileen L. P.); Posch, G (Posch,

Georg); Poulimeneas, D (Poulimeneas, Dimitrios); Pouraram, H (Pouraram, Hamed); Pourshams, A (Pourshams, Akram); Poustchi, H (Poustchi, Hossein); Pradeepa, R (Pradeepa, Rajendra); Prashant, M (Prashant, Mathur); Price, JF (Price, Jacqueline F.); Puder, JJ (Puder, Jardena J.); Pudule, I (Pudule, Iveta); Puiu, M (Puiu, Maria); Punab, M (Punab, Margus); Qasrawi, RF (Qasrawi, Radwan F.); Qorbani, M (Qorbani, Mostafa); Bao, TQ (Tran Quoc Bao); Radic, I (Radic, Ivana); Radisauskas, R (Radisauskas, Ricardas); Rahman, M (Rahman, Mahfuzar); Rahman, M (Rahman, Mahmudur); Raitakari, O (Raitakari, Olli); Raj, M (Raj, Manu); Rao, SR (Rao, Sudha Ramachandra); Ramachandran, A (Ramachandran, Ambady); Ramke, J (Ramke, Jacqueline); Ramos, E (Ramos, Elisabete); Ramos, R (Ramos, Rafael); Rampal, L (Rampal, Lekhraj); Rampal, S (Rampal, Sanjay); Rascon-Pacheco, RA (Rascon-Pacheco, Ramon A.); Redon, J (Redon, Josep); Reganit, PFM (Reganit, Paul Ferdinand M.); Ribas-Barba, L (Ribas-Barba, Lourdes); Ribeiro, R (Ribeiro, Robespierre); Riboli, E (Riboli, Elvio); Rigo, F (Rigo, Fernando); de Wit, TFR (de Wit, Tobias F. Rinke); Rito, A (Rito, Ana); Ritti-Dias, RM (Ritti-Dias, Raphael M.); Rivera, JA (Rivera, Juan A.); Robinson, SM (Robinson, Sian M.); Robitaille, C (Robitaille, Cynthia); Rodrigues, D (Rodrigues, Daniela); Rodriguez-Artalejo, F (Rodriguez-Artalejo, Fernando); Rodriguez-Perez, MDC (del Cristo Rodriguez-Perez, Maria); Rodriguez-Villamizar, LA (Rodriguez-Villamizar, Laura A.); Rojas-Martinez, R (Rojas-Martinez, Rosalba); Rojroongwasinkul, N (Rojroongwasinkul, Nipa); Romaguera, D (Romaguera, Dora); Ronkainen, K (Ronkainen, Kimmo); Rosengren, A (Rosengren, Annika); Rouse, I (Rouse, Ian); Roy, JGR (Roy, Joel G. 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Source: LANCET **Volume:** 390 **Issue:** 10113 **Pages:** 2627-2642 **DOI:** 10.1016/S0140-6736(17)32129-3 **Published:** DEC 16 2017

Accession Number: WOS:000418101000024

PubMed ID: 29029897

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ISSN: 0140-6736

eISSN: 1474-547X

Record 2 of 24**Title:** BODY HEIGHT AND ITS ESTIMATION UTILIZING ARM SPAM MEASUREMENTS IN MALE ADOLESCENTS FROM NORTHERN REGION IN MONTENEGRO**Author(s):** Milasinovic, R (Milasinovic, Rajko); Gardasevic, J (Gardasevic, Jovan); Bjelica, D (Bjelica, Dusko)**Source:** ACTA KINESIOLOGICA **Volume:** 11 **Pages:** 75-80 **Supplement:** 2 **Published:** DEC 2017**Accession Number:** WOS:000419089300010**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1840-2976

eISSN: 1840-3700

Record 3 of 24**Title:** Stature and its Estimation Utilizing Arm Span Measurements in Kosovan Adults: National Survey**Author(s):** Arifi, F (Arifi, Fitim); Bjelica, D (Bjelica, Dusko); Sermahaj, S (Sermahaj, Sami); Gardasevic, J (Gardasevic, Jovan); Kezunovic, M (Kezunovic, Miroslav); Popovic, S (Popovic, Stevo)**Source:** INTERNATIONAL JOURNAL OF MORPHOLOGY **Volume:** 35 **Issue:** 3 **Pages:** 1161-1167 **Published:** SEP 2017**Accession Number:** WOS:000413228700055**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

ISSN: 0717-9502

eISSN: 0717-9367

Record 4 of 24**Title:** Dear Readers**Author(s):** Bjelica, D (Bjelica, Dusko); Popovic, S (Popovic, Stevo)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 6 **Issue:** 2 **Pages:** 3-3 **Published:** SEP 2017**Accession Number:** WOS:000406914100001**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1800-8755

eISSN: 1800-8763

Record 5 of 24**Title:** Standing Height and its Estimation Utilizing Foot Length Measurements in Kosovan Adults: National Survey**Author(s):** Popovic, S (Popovic, Stevo); Arifi, F (Arifi, Fitim); Bjelica, D (Bjelica, Dusko)**Source:** INTERNATIONAL JOURNAL OF APPLIED EXERCISE PHYSIOLOGY **Volume:** 6 **Issue:** 2 **Pages:** 1-7 **Published:** AUG 2017**Accession Number:** WOS:000412495000001**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

ISSN: 2322-3537

Record 6 of 24**Title:** DEPENDENCE OF FEMALE BALL IN HANDBALL REPULSION ON THE PRESSURE WITHIN THIS SPORT**Author(s):** Bjelica, D (Bjelica, Dusko); Popovic, S (Popovic, Stevo); Tanase, GD (Tanase, Gabriela Doina); Gardasevic, J (Gardasevic, Jovan)**Source:** ACTA KINESIOLOGICA **Volume:** 11 **Pages:** 67-72 **Supplement:** 1 **Published:** JUN 28 2017**Accession Number:** WOS:000406857700012

Author Identifiers:

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 1840-2976

eISSN: 1840-3700

Record 7 of 24**Title:** RELATIONS BETWEEN ANTHROPOMETRIC CHARACTERISTICS AND MOTOR TEST - ILLINOIS AGILITY RUN TEST**Author(s):** Gjonbalaj, M (Gjonbalaj, Malsor); Bjelica, D (Bjelica, Dusko); Georgiev, G (Georgiev, Georgi)**Source:** ACTA KINESIOLOGICA **Volume:** 11 **Issue:** 1 **Pages:** 34-36 **Published:** MAR 28 2017**Accession Number:** WOS:000405698300005**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1840-2976

eISSN: 1840-3700

Record 8 of 24**Title:** Stature and Its Estimation Utilizing Arm Span Measurements in Male Adolescents from Federation of Bosnia and Herzegovina Entity in Bosnia and Herzegovina**Author(s):** Gardasevic, J (Gardasevic, Jovan); Rasidagic, F (Rasidagic, Faris); Krivokapic, D (Krivokapic, Dragan); Corluka, M (Corluka, Marin); Bjelica, D (Bjelica, Dusko)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 6 **Issue:** 1 **Pages:** 37-44 **Published:** MAR 2017**Accession Number:** WOS:000394757900004**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1800-8755

eISSN: 1800-8763

Record 9 of 24**Title:** 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**Author(s):** Bjelica, D (Bjelica, Dusko); Idrizovic, K (Idrizovic, Kemal); Popovic, S (Popovic, Stevo); Sisic, N (Sisic, Nedim); Sekulic, D (Sekulic, Damir);

Ostojic, L (Ostojic, Ljerka); Spasic, M (Spasic, Miodrag); Zenic, N (Zenic, Natasa)

Source: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH **Volume:** 13 **Issue:** 10 **Article Number:** 968 **DOI:** 10.3390/ijerph13100968 **Published:** OCT 2016**Accession Number:** WOS:000389570100035**Author Identifiers:**

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ISSN: 1660-4601

Record 10 of 24**Title:** Untitled**Author(s):** Bjelica, D (Bjelica, Dusko)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 5 **Issue:** 1 **Pages:** 3-3 **Published:** MAR 2016**Accession Number:** WOS:000376937500001**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1800-8755

eISSN: 1800-8763

Record 11 of 24**Title:** Untitled**Author(s):** Bjelica, D (Bjelica, Dusko)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 4 **Issue:** 2 **Pages:** 3-3 **Published:** SEP 2015**Accession Number:** WOS:000362093500001**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1800-8755

eISSN: 1800-8763

Record 12 of 24**Title:** Untitled**Author(s):** Bjelica, D (Bjelica, Dusko)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 4 **Issue:** 1 **Pages:** 3-3 **Published:** MAR 2015**Accession Number:** WOS:000362092800001**ISSN:** 1800-8755**eISSN:** 1800-8763**Record 13 of 24****Title:** Body Height and Its Estimation Utilizing Arm Span Measurements in Bosnian and Herzegovinian Adults**Author(s):** Popovic, S (Popovic, Stevo); Bjelica, D (Bjelica, Dusko); Tanase, GD (Tanase, Gabriela Doina); Milasinovic, R (Milasinovic, Rajko)**Source:** MONTENEGRIN JOURNAL OF SPORTS SCIENCE AND MEDICINE **Volume:** 4 **Issue:** 1 **Pages:** 29-36 **Published:** MAR 2015**Accession Number:** WOS:000362092800006**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

ISSN: 1800-8755**eISSN:** 1800-8763**Record 14 of 24****Title:** Anthropometrical Characteristics of Subjects in Predicting Technique Achievements of Basic Turn in Alpine Skiing**Author(s):** Hadzic, R (Hadzic, Rasid); Bjelica, D (Bjelica, Dusko); Georgiev, G (Georgiev, Georgi); Vujovic, D (Vujovic, Dobrislav); Popovic, S (Popovic, Stevo)**Source:** INTERNATIONAL JOURNAL OF MORPHOLOGY **Volume:** 32 **Issue:** 1 **Pages:** 232-240 **DOI:** 10.4067/S0717-95022014000100039 **Published:** MAR 2014**Accession Number:** WOS:000336654600039**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 0717-9502**eISSN:** 0717-9367**Record 15 of 24****Title:** Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Volleyball Players**Author(s):** Popovic, S (Popovic, Stevo); Bjelica, D (Bjelica, Dusko); Jaksic, D (Jaksic, Damjan); Hadzic, R (Hadzic, Rasid)**Source:** INTERNATIONAL JOURNAL OF MORPHOLOGY **Volume:** 32 **Issue:** 1 **Pages:** 267-274 **DOI:** 10.4067/S0717-95022014000100044 **Published:** MAR 2014**Accession Number:** WOS:000336654600044**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

ISSN: 0717-9502**eISSN:** 0717-9367**Record 16 of 24****Title:** HOW DOES ADVERTISING THROUGH SPORT WORK? EVIDENCE FROM TURKEY**Author(s):** Bjelica, D (Bjelica, Dusko); Popovic, S (Popovic, Stevo); Jaksic, D (Jaksic, Damjan); Hadzic, R (Hadzic, Rasid); Akpinar, S (Akpinar, Selcuk)**Edited by:** Milanovic D; Sporis G**Source:** 7TH INTERNATIONAL SCIENTIFIC CONFERENCE ON KINESIOLOGY: FUNDAMENTAL AND APPLIED KINESIOLOGY - STEPS FORWARD **Pages:** 477-477 **Published:** 2014**Accession Number:** WOS:000384519100144**Conference Title:** 7th International Scientific Conference on Kinesiology: Fundamental and Applied Kinesiology - Steps Forward**Conference Date:** MAY 22-25, 2014**Conference Location:** Croatian Acad Sci & Arts, Opatija, CROATIA**Conference Sponsors:** Univ Zagreb, Fac Kinesiolog, Ienovo, Coca Cola, LARUS SPORT, SportPharm, Ivica Olic, Mirko Cro Cop Filipovic**Conference Host:** Croatian Acad Sci & Arts**Author Identifiers:**

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Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISBN: 978-953-317-027-5**Record 17 of 24****Title:** Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Basketball Players**Author(s):** Popovic, S (Popovic, Stevo); Akpinar, S (Akpinar, Selcuk); Jaksic, D (Jaksic, Damjan); Matic, R (Matic, Radenko); Bjelica, D (Bjelica, Dusko)**Source:** INTERNATIONAL JOURNAL OF MORPHOLOGY **Volume:** 31 **Issue:** 2 **Pages:** 461-467 **Published:** JUN 2013**Accession Number:** WOS:000327763000016**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 0717-9502

eISSN: 0717-9367

Record 18 of 24**Title:** Body Height and Its Estimation Utilizing Arm Span Measurements in Serbian Adults**Author(s):** Popovic, S (Popovic, Stevo); Bjelica, D (Bjelica, Dusko); Molnar, S (Molnar, Slavko); Jaksic, D (Jaksic, Damjan); Akpinar, S (Akpinar, Selcuk)**Source:** INTERNATIONAL JOURNAL OF MORPHOLOGY **Volume:** 31 **Issue:** 1 **Pages:** 271-279 **DOI:** 10.4067/S0717-95022013000100043 **Published:** MAR 2013**Accession Number:** WOS:000321868400043**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 0717-9502

Record 19 of 24**Title:** Comparative study of surgical treatment of acromioclavicular luxation**Author(s):** Kezunovic, M (Kezunovic, Miroslav); Bjelica, D (Bjelica, Dusko); Popovic, S (Popovic, Stevo)**Source:** VOJNOSANITETSKI PREGLED **Volume:** 70 **Issue:** 3 **Pages:** 292-297 **DOI:** 10.2298/VSP1303292K **Published:** MAR 2013**Accession Number:** WOS:000316156400008**PubMed ID:** 23607241**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 0042-8450

Record 20 of 24**Title:** Influence of motor abilities on quality of performing technical elements in alpine skiing**Author(s):** Hadzic, R (Hadzic, Rasid); Bjelica, D (Bjelica, Dusko); Vujovic, D (Vujovic, Dobrslav); Popovic, S (Popovic, Stevo)**Source:** TECHNICS TECHNOLOGIES EDUCATION MANAGEMENT-TTEM **Volume:** 7 **Issue:** 4 **Pages:** 1641-1645 **Published:** 2012**Accession Number:** WOS:000315080700026**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Bjelica, Dusko	S-7633-2016	

ISSN: 1840-1503

Record 21 of 24**Title:** Physical fitness adaptations to 9-week precompetitive training period in professional soccer team**Author(s):** Milosevic, Z (Milosevic, Zoran); Bjelica, D (Bjelica, Dusko); Rakic, D (Rakic, Dusica); Madic, D (Madic, Dejan); Obradovic, B (Obradovic, Borislav); Obradovic, J (Obradovic, Jelena); Mihajlovic, I (Mihajlovic, Ilona); Smajic, M (Smajic, Miroslav)**Source:** HEALTHMED **Volume:** 6 **Issue:** 11 **Pages:** 3834-3840 **Published:** 2012**Accession Number:** WOS:000313115600044**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	

ISSN: 1840-2291

Record 22 of 24**Title:** Body height and its estimation utilising arm span measurements in Montenegrin adults**Author(s):** Bjelica, D (Bjelica, Dusko); Popovic, S (Popovic, Stevo); Kezunovic, M (Kezunovic, Miroslav); Petkovic, J (Petkovic, Jovica); Jurak, G (Jurak, Gregor); Grasgruber, P (Grasgruber, Pavel)**Source:** ANTHROPOLOGICAL NOTEBOOKS **Volume:** 18 **Issue:** 2 **Pages:** 69-83 **Published:** 2012**Accession Number:** WOS:000313297300006**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Jurak, Gregor		0000-0003-4269-0970

ISSN: 1408-032X

Record 23 of 24**Title:** COMPARISON OF INSTEP KICKING BY THE PREFERRED LEG AMONG VARIOUS STATES AND INTENSITIES IN YOUNG FOOTBALL PLAYERS**Author(s):** Bjelica, D (Bjelica, Dusko); Georgiev, G (Georgiev, Georgi); Popovic, S (Popovic, Stevo)**Edited by:** Milanovic D; Sporis G

Source: 6TH INTERNATIONAL SCIENTIFIC CONFERENCE ON KINESIOLOGY: INTEGRATIVE POWER OF KINESIOLOGY **Pages:** 141-145 **Published:** 2011

Accession Number: WOS:000320409700043

Conference Title: 6th International Scientific Conference on Kinesiology: Integrative Power on Kinesiology

Conference Date: SEP 08-11, 2011

Conference Location: Zagreb, CROATIA

Conference Sponsors: Univ Zagreb, Fac Kinesiol, Croatian Acad Sci & Arts, Univ Sarajevo, Fac Sport & Phys Educ, Univ Bosnia & Herzegovina, Fac Sport & Phys Educ, Univ Split, Fac Kinesiol, Comenius Univ, Fac Phys Educ & Sports, Univ Ljubljana, Fac Sport, World Hlth Org

Author Identifiers:

Author	ResearcherID Number	ORCID Number
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
Khudolii, Oleg	A-7665-2016	0000-0002-5605-9939

ISBN: 978-953-317-013-8

Record 24 of 24

Title: COMPARISON OF ATTITUDES TOWARD ADVERTISING THROUGH SPORT BETWEEN MONTENEGRIN AND TURKISH STAKEHOLDERS

Author(s): Popovic, S (Popovic, Stevo); Bjelica, D (Bjelica, Dusko); Georgiev, G (Georgiev, Georgi); Akpinar, S (Akpinar, Selcuk)

Edited by: Milanovic D; Sporis G

Source: 6TH INTERNATIONAL SCIENTIFIC CONFERENCE ON KINESIOLOGY: INTEGRATIVE POWER OF KINESIOLOGY **Pages:** 612-612 **Published:** 2011

Accession Number: WOS:000320409700174

Conference Title: 6th International Scientific Conference on Kinesiology: Integrative Power on Kinesiology

Conference Date: SEP 08-11, 2011

Conference Location: Zagreb, CROATIA

Conference Sponsors: Univ Zagreb, Fac Kinesiol, Croatian Acad Sci & Arts, Univ Sarajevo, Fac Sport & Phys Educ, Univ Bosnia & Herzegovina, Fac Sport & Phys Educ, Univ Split, Fac Kinesiol, Comenius Univ, Fac Phys Educ & Sports, Univ Ljubljana, Fac Sport, World Hlth Org

Author Identifiers:

Author	ResearcherID Number	ORCID Number
Khudolii, Oleg	A-7665-2016	0000-0002-5605-9939
Bjelica, Dusko	S-7633-2016	
Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

ISBN: 978-953-317-013-8

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УНИВЕРЗИТЕТ “СВ.КИРИЛ И МЕТОДИЈ”
ФАКУЛТЕТ ЗА ФИЗИЧКО ОБРАЗОВАНИЕ СПОРТ И ЗДРАВЈЕ
С К О П Ј Е
дел.бр. 0201-812/4.1 од 10.9.2018 година

Врз основа на член 110, член 165, член 166, член 173, член 175 ст.1 од Законот за високото образование (Сл.Весник на РМ бр.82/2018), член 46 од Правилникот за внатрешните односи и работењето на Факултетот за физичко образование, спорт и здравје во состав на Универзитетот „Св. Кирил и Методиј“ во Скопје, и одредбите од Правилникот за критериумите постапката за избор во наставно – научни, научни, наставно – стручни и соработнички звања и асистенти докторанти на Универзитетот „Св. Кирил и Методиј“ во Скопје, Наставно-научниот совет на Факултетот за физичко образование, спорт и здравје во Скопје, на 70–та седница одржана на ден 10.9.2018 година, ја донесе следнава

О Д Л У К А
За избор на вонреден професор

Д-р Серјожа Гонтарев – насловен вонреден професор, вработен на Универзитетот „Св. Кирил и Методиј“ – Скопје, Факултет за физичко образование, спорт и здравје во Скопје, се избира во наставно-научно звање **вонреден професор** во научната област – применета кинезиологија, за период од пет (5) години.

Извештајот е објавен во Билтенот на Универзитетот број 1174 од 15.8.2018 година.

Образложение


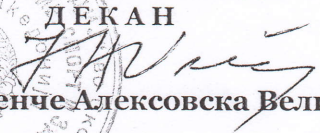
На објавениот конкурс за избор на шест (6) наставници во сите наставно –научни звања во наставно научната област - применета кинезиологија, објавен во дневните весници: Нова Македонија и Коха од 5.7.2018 година, се пријави кандидатот д-р Серјожа Гонтарев, насловен вонреден професор.

Извештајот на рецензентската комисија е објавен во Билтенот на Универзитетот бр.1174 од 15.8.2018 година.

Наставно-научниот совет на својата седница оджана на 10.9.2018 година едногласно го усвои предлогот на рецензентската комисија и го избра насловен доцент д-р Серјожа Гонтарев, во наставно –научното звање вонреден професор.

ДОСТАВЕНО ДО:

- Именованиот
- Досие
- Архива


НАСТАВНО-НАУЧЕН СОВЕТ
ДЕКАН

Проф. д-р Ленче Алексовска Величковска

UNIVERZITET "Sv. KIRIL I METODIJ"
FAKULTET ZA FIZIČKO OBRAZOVANJE SPORT I ZDRAVLJE
SKOPLJE
rad.br.0201-812/4.1 od 10.9.2018 godine

Na osnovu člana 110, člana 165, člana 166, člana 173, člana 175 st.1 Zakona o visokom obrazovanju (Sl.Glasnik RM br.82/2018), član 46 Pravilnika o unutrašnjim odnosima i radu Fakulteta za fizičko obrazovanje, sport i zdravlje u sastavu Univerziteta "Sv.Kiril i Metodij" u Skoplju, i odredbi Pravilnika za kriterijume postavljanja za izbor nastavno-naučnih, naučnih, nastavno-stručnih saradničkih zvanja i asistenata doktoranata na Univerzitetu "Sv. Kiril i Metodij" u Skoplju, Nastavno-naučni savet Fakulteta za fizičko obrazovanje, sport i zdravlje u Skoplju, na 70-toj sednici održanoj dana 10.9.2018 godine, je doneo sledeću

ODLUKU
Za izbor vandrednog profesora

D-r Serjoža Gontarev - sa zvanjem vanredan profesor, zaposlen na Univerzitetu " Sv. Kiril i Metodij " – Skoplje, odabira se za nastavno-naučno zvanje **vanredan profesor** u naučnoj oblasti – primenjena kineziologija, na period od pet (5) godina.

Izveštaj je objavljen u Biltenu Univerziteta broj 1174 od 15.8.2018 godine.

Obrazloženje

Na objavljenom konkursu za izbor šest (6) nastavnika svih nastavno-naučnih zvanja za nastavno naučnu oblast – primenjena kineziologija, objavljenom u dnevnim vesnicima : Nova Makedonija i Koha od 5.7.2018 godine, prijavio se kandidat d-r Serjoža Gontarev, sa titulom vanredan profesor.

Izveštaj recenzentne komisije je objavljen u Biltenu Univerziteta br.1174 od 15.8.2018 godine.

Nastavno-naučni savet je na svojoj sednici održanoj 10.9.2018 godine jednoglasno usvojio predlog recenzentne komisije i izabrao docent dr Serjožu Gontareva, za nastavno-naučno zvanje vanredan profesor.

DOSTAVLJENO

- Imenovanom
- Dosijeu
- Arhivu

NASTAVNO-NAUČNI SAVET
DEKAN

Prof.d-r Lenče Aleksovska Veličkovska



EUROPEAN
CURRICULUM VITAE
FORMAT



LIČNE INFORMACIJE:

Ime i Prezime : **Serjoža Gontarev**

Adresa : Ul. Bagdartsa No. 3/11

Telefon: 3064-027

E-pošta: 3064-027

Državljanstvo: Makedonac

Bračno stanje : Oženjen, otac dvoje dece

Datum i mesto rođenja: 12. 09.1964, Skoplje

R. Makedonija

RADNO ISKUSTVO :

Od 1995 do 2005 je radio kao sportski predavač u D.S.E.P.U. "Vasil Antevski - Dren" Skoplje.

Od 2005 je bio zaposlen na Fakultetu Fizičkog Obrazovanja, Sporta i Zdravlja - Skoplje pri centru za Fizičko Obrazovanje za vanredne studente fakulteta.

Od 2012 je bio zaposlen kao saradnik na Fakultetu za Fizičko Obrazovanje, Sport i Zdravlje u Skoplju.

U 2013 je izabran kao predavač predmeta Didaktika Fizičkog Obrazovanja i Sporta.

U 2018 je izabran kao Pridruženi Profesor predmeta Didaktika Fizičkog Obrazovanja i Sporta

OBRAZOVANJE

:

Srednja Škola.
Fakultet Fizičkog Obrazovanja, Sporta i Zdravlja – diplomirao 24 Aprila, 1991.

Magistar Nauka Fizičkog Obrazovanja

M.Sc. na Fakultetu za Fizičko Obrazovanje, Sport i Zdravlje na temu: "Određivanje biomehaničke strukture i optimalnosti metodologije za učenje atletskih disciplina" u 1996; Doktor Kineziologije.

Dobio je svoj PhD na Fakultetu za Fizičko Obrazovanje, Sport i Zdravlje na temu:

"Uticaj pojedinih psihosocijalnih i demografskih faktora na fizičku aktivnost mladih ljudi " u 2008.

SPORTSKO ISKUSTVO :

Kao đak i student, bavio se sa više sportskih disciplina. Kao predavač sporta i sportskih aktivnosti, učestvuje u pripremi i sprovođenju školskih ekipa kroz opštinska, gradska i nacionalna takmičenja u raznim sportovima. Dugi niz godina je radio kao fitnes i kondicioni trener u više sportskih i fitnes klubova. Poseban afinitet ka grupnim i individualnim kondicionim programima, fudbalu, košarci, i skijaškim sportovima.

**NAUČNO ISTRAŽIVAČKI
RAD :**

Višestruko aktivno učesće u naučnim skupovima, simpozijumima, kongresima u zemlji i inostranstvu, sa više od 174 objavljenih profesionalnih i naučnih radova. Koautor udžbenika za srednje obrazovanje "Fundament teorije i metodologije sporta". Koautor naučne monografije "Razvijanje trendova pojedinih antropometrijskih, funkcionalnih, motornih pokazatelja i socijo-ekonomskog statusa među studentima oba pola uzrasta od 6 do 14 godina u osnovnim školama u Opštini Kisela Voda". Koautor naučne monografije "Struktura i razvijanje antropometrijskih, motornih, i funkcionalnih dimenzija među studentima oba pola uzrasta od 6 do 14 u osnovnim školama u Opštini Strumica ". Koautor naučne monografije "Struktura i razvijanje antropometrijskih, motornih, i funkcionalnih dimenzija među studentima osnovnih škola u Opštini Kisela Voda". Autor je stručne knjige "Aerobik".

Učestvovao u svojstvu saradnika u više projekata u zemlji i inostranstvu:

PROJEKTI:

Merne karakteristike pojedinih testova za procenu motorne latentne dimenzije kod sportista iz Makedonije i Bugarske. "Projekat je sproveden od strane: Fakultet za Fizičko Obrazovanje, Skoplje, R. Makedonija, Nacionalna Sportska Akademija" Vasil Levski ", Sofija, R. Bugarska.

"Pouzdanost i validnost pojedinih testova kod subjekata sa natprosečnim motornim sposobnostima", Skoplje, 2005. "Projekat je sproveden od strane: Fakultet za Fizičko Obrazovanje, Skoplje.

"Definisanje i upoređivanje antropometrijskih karakteristika i motornih veština studenata iz R. Makedonije i Slovenije . "Projekat je sproveden od strane : Fakultet za Fizičko Obrazovanje.

"Kontinuirano poboljšanje nastavnika u fizičkom obrazovanju, osnova za profesionalno napredovanje". Projekat je sproveden od strane : Fakultet za Fizičko Obrazovanje, Skoplje u saradnji sa Federacijom Školskih Sportova Makedonije i pod okriljem Vlade Republike Makedonije, Agencija za Omladinu i Sport Republike Makedonije.

"Samo-procena i evaluacija fizičkog obrazovanja i zdravlja u srednjim školama u gradu Skoplju". Projekat je sproveden od strane: Fakultet za Fizičko Obrazovanje, Skoplje u saradnji sa Gradskim Savetom Grada Skoplje.

Informativni sistem za nadgledanje vrhunskih sportista u Republici Makedoniji. Projekat je sproveden od strane: Fakultet za Fizičko Obrazovanje, Skoplje.

Razvojne tendencije pojedinih antropometrijskih, funkcionalnih, motornih pokazatelja i socijo-ekonomskog statusa među učenicima oba pola uzrasta od 6 do 14 godina u osnovnim školama u opštini Kisela Voda. "Projekat je sproveden od strane Saveta Opštine Kisela Voda"

Razvojne tendencije pojedinih antropometrijskih, funkcionalnih, motornih pokazatelja i posturalni status među učenicima oba pola uzrasta od 6 do 14 godina u osnovnim školama u Opštini Strumica. Projekat je sproveden od strane Saveta Opštine Strumica.

Pripremanje informativnog sistema za nadgledanje vrhunskih sportista u Republici Makedoniji. Fakultet za Fizičko Obrazovanje, Sport i Zdravlje; Stručni sistem za pronalaženje talenata u sportu – pridruženi saradnik 2015, projekat UKIM;

Uticaj pojedinih psihosocijalnih faktora na motivacionu spremnost za promenu navika fizičke aktivnosti studenata iz UKIM - (2015/16), projekat UKIM;

Motivacija studenata za fizičku aktivnost: Teorija samoopredeljenja - (2016/17), projekat UKIM;

Stalno praćenje razvoja talentovanih studenata – sportista u projektu "Sportska Akademija" (2014/15), Agencija za Omladinu i Sport;

Stalno praćenje razvoja talentovanih studenata – sportista u projektu "Sportska Akademija " (2015/16), Agencija za Omladinu;

Stalno poboljšanje nastavnika u fizičkom obrazovanju 2015/16, Vlada R . Makedonije;
Nastavak obrazovanja nastavnika u fizičkom obrazovanju 2016/17, Vlada R .
Makedonije;
Moderne metode i pristupi u sprovođenju fizičkog i zdravstvenog obrazovanja za
učenike četvrtog i petog razreda osnovnog obrazovanja (2016), Vlada R . Makedonije;
Učesnik u međunarodnom naučnom projektu: (2017-1-MK01-KA201-035380,
"Poboljšanje kvaliteta fizičkog obrazovanja u osnovnom obrazovanju"

VEŠTINE I ZNANJE :

Rad sa računarima, poput:
Microsoft Office (Word, Excel, Pauer Point, Access, Internet);
Umreživanje i administriranje mreza;
Veb dizajn i veb programiranje;
Rad sa bazama podataka;
Programski jezici: Visual Basic, ASP, PHP, HTML, SQL;
Grafički dizajn: CoralDraw, Photoshop, QuarkXPress;
Rad na višestrukim statističkim paketima;
Autor više računarskih programa vezanih za obrazovanje i sport;

**ČLANSTVO U
PREDUZEĆU I
UDRUŽENJIMA:**

Tehnički urednik žurnala "Istraživanje u fizičkom obrazovanju, sportu i zdravlju" Izdavač:
Fakultet za Fizičko Obrazovanje , Sport i Zdravlje u Skoplju
Član Saveza Školskih Sportova Skoplje.

JEZIK:

0-5	RAZUMEVAN JE	GOVOR	PISANJE
ENGLISKI JEZIK	4	3	3
SRPSKI JEZIK	5	4	4
BUGARSKI JEZIK	4	3	3

VEŠTINE:

U ispunjavanju radnih zadataka se istače kao precizan, savestan i revnstan. Posедуje bliski i korektan odnos sa studentima, i njegovi pedagoški kvaliteti ispoljeni tokom rada to i potvrđuju.

Učestvuje u sprovođenju vannastavnih aktivnosti studenata , poput prolećnog krosa, planinskih tura, pripreme studentskih sportskih ekipa za razna takmičenja, itd. Ispoljava spremnost za timski rad, odgovornost, doslednost i fleksibilnost.

TEME ISTRAŽIVANJA :

kineziološka antropologija
kineziometrija
multi varirajuće statističke metode
antropometrija
motorne veštine
struktura antropološkog statusa
merljive karakteristike testova Fizička aktivnosti , fitness, aerobik aktivnosti,
Učinak fizioloških faktora na fizičku aktivnost

BIOGRAFSKI PODACI

Rođen u Skoplju. Osnovno i srednje obrazovanje je završio u Skoplju. U 1991 godini je diplomirao na Fakultetu za fizičku kulturu u Skoplju i bio je nagrađen od Univerziteta " Sv. Kiril i Metodij" kao najbolji student generacije. Nakon diplomiranja upisao postdiplomske studije u Skoplju. Sa odbranom magistarskog rada na temu : "Utvrdjivanje biomehaničke strukture i optimalnost metodike učenja atletskih disciplina" kandidat je dobio zvanje magistra nauka fizičke kulture. Doktorirao na fakultetu za fizičku kulturu u Skoplju u 2008 godini na temu : " Povezanost pojedinih psihosocijalnih i demografskih faktora na fizičku aktivnost kod omladine" i dobio je zvanje doktor kineziologije. Od 1995 do 2005 je radio u Državnoj srednjoj školi " V.A.-Dren" u Skoplju. U centru za fizičko obrazovanje na Fakultetu za fizičku kulturu se zaposlio od 2005 godine, gde je i radio do 2012 godine. Od 2012 godine se zaposlio na Fakultetu fizičke kulture u Skoplju kao asistent na grupi predmeta u naučnoj oblasti primenjene kineziologije. U 2013 godini mu je dodeljeno zvanje – docent za naučnu oblast primenjene kineziologije, na predmetu didaktika fizičkog obrazovanja i sporta. U 2018 godini izabran kao kandidat za zvanje – vanredan profesor u naučnoj oblasti primenjene kineziologije, na predmetu didaktika fizičkog obrazovanja i sporta. U 2018 je izabran za zvanje – vanredan profesor u naučnoj oblasti primenjene kineziologije

Stručna i opšta delatnost

Još od najranijeg uzrasta zanimali su ga sport i sportske aktivnosti, u kojima je i sam bio aktivan učesnik. Po završetku studija, pripremao je školske ekipe u više sportova za učesće na takmičenjima koje je organizovao Savez za školski sport, i pritom se uspešno takmičio sa svojim ekipama na opštinskim, gradskim i republičkim takmičenjima.

Pored nastavne delatnosti d-r Gontarev je pripremao kondicione planove i programe za više sportskih klubova u Republici. Posедуje iskustvo od dvadeset i pet godina kao fitness-trener u radu sa više fitness-klubova.

Naučnoistraživačka delatnost

D-r Serjoža Gontarev posebno interesovanje iskazuje u naučnoistraživačkom radu u oblasti kineziologije i dosada ima više od 180 objavljenih recenziranih radova.

Projekti

Učestvovao je kao saradnik u više projekata u zemlji i inostranstvu:

Izrada informativnog sistema za praćenje vrhunskih sportista u Republici Makedoniji. Fakultet za fizičko obrazovanje, sport i zdravlje. 2014;

Ekspertski sistem za otkrivanje sportskih talenata – koautor 2015 godine, projekat UKIM;

Povezanost pojedinih psihosocijalnih faktora na motivacionu spremnost za promenu navika fizičke aktivnosti kod studenata UKIM – (2015/16), projekat UKIM;

Motivacija studenata za upražnjavanje fizičke aktivnosti:

Teorija samoopredeljenja – (2016/17), Projekat UKIM;

Kontinuirano praćenje razvoja talentovanih učenika – sportista u projektu ‘ Sportska akademija’ (2014/15), Agencija za omladinu i sport;
Kontinuirano praćenje razvoja talentovanih učenika – sportista u projektu ‘ Sportska akademija ‘ (2015/16) , Agencija za omladinu i sport;
Kontinuirano usavršavanje nastavnika fizičkog obrazovanja – 2014/15, Vlada R. Makedonije;
Kontinuirano usavršavanje nastavnika fizičkog obrazovanja – 2015/16, Vlada R. Makedonije;
Kontinuirano usavršavanje nastavnika fizičkog obrazovanja – 2016/17, Vlada R. Makedonije;
Savremeni metodi i pristupi realizaciji nastave fizičkog i zdravstvenog obrazovanja sa učenicima četvrtog i petog razreda osnovnog obrazovanja (2016), Vlada R. Makedonije;
Učesnik međunarodnog naučnog projekta: (2017-1-MK01-KA201-035380, “Improving the quality of physical education at primary education level and presenting its relevance and importance for the health and good of coming generations”.

Pedagoško iskustvo

Imajući u vidu činjenicu da je d-r Serjoža Gontarev ceo svoj radni vek , već od diplomiranja proveo u obrazovnom procesu, radeći sa učenicima, sportistima i studentima, Komisija sa pravom konstatuje da kandidat poseduje bogato pedagoško iskustvo , neophodno za radno mesto za koje konkuriše. Lično potenciram njegovu angažovanost u radu sa mladima , njegovu nesebičnost i datu pomoć sa jedinstvenim ciljem da se uspešno savladaju i usvoje tehnike i veštine sportskih disciplina koje proizilaze iz nastavnog programa predmeta fizičkog obrazovanja.

Veštine i Znanja

Rad sa računarima
Microsoft Office (Word,Excel,Power Point, Access, Internet);
uspostavljanje mreža; administriranje mreža;
veb dizajn i veb programiranje;
rad sa bazama podataka;
programski jezici (Visual Basic, ASP, PHP, SQL, Java);
grafički dizajn (Corel Draw, Photoshop,QuarkXPress, Macromedia);
rad sa više statističkih paketa;
rad sa mnogo drugih računarskih programa;
autor više računarskih programa vezanih za sportsko obrazovanje

Poznavanje Jezika

Makedonski (maternji jezik), engleski i srpski

Samoevaluaciona ocena od strane studenata za izvršenu nastavu

Na osnovu sprovedenih studentskih anketa za ocenjivanje celokupnog angažmana d-r Serjože Gontarova za predmet didaktika fizičkog obrazovanja i sport, koju predaje na četvrtoj godini studija, konstatovana je pozitivna ocena od strane samoevaluacije

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Број: 08-1419
Датум, 28.05.2015 г.

УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Ref: 12.06.2015

Date: _____

Ср. ред	Број	Прилог	Вриједност
	<u>046</u>		

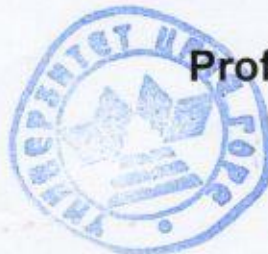
Na osnovu člana 72 stav 2 Zakona o visokom obrazovanju (Službeni list Crne Gore br. 44/14) i člana 32 stav 1 tačka 9 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore, na sjednici održanoj 28. maja 2015. godine, donio je

**ODLUKU
O IZBORU U ZVANJE**

Dr KEMAL IDRIZOVIĆ bira se u akademsko zvanje **redovni profesor Univerziteta Crne Gore** za predmete: Osnovi antropomotorike, Metodika antropomotorike, Atletika I i Atletika II na Fakultetu za sport i fizičko vaspitanje.

REKTOR

Prof. Radmila Vojvodić



BIOGRAFIJA

U zvanje redovnog profesora Univerziteta Crne Gore za predmete: Osnovi antropomotorike, Metodika antropomotorike, Atletika I i Atletika II na Fakultetu za sport i fizičko vaspitanje u Nikšiću izabran sam odlukom Senata Univerziteta Crne Gore, broj: 08-1419, u Podgorici 28. 05. 2015. godine.

Rođen sam 12. avgusta 1970. godine u Nikšiću. Osnovnu školu sam završio u rodnom gradu 1984. godine. U toku osnovne škole dva puta sam biran za učenika godine i nosilac sam diplome "Luča".

Srednju Mašinsko tehničku školu sam završio u Sarajevu 1988. godine, a u istom gradu sam u periodu od 1989. do 1992. godine odslušao prve tri godine Fakulteta za fizičku kulturu. Bio sam najuspješniji student prve godine.

Na Filozofskom fakultetu u Nikšiću 3. novembra 1992. godine stičem diplomu nastavnika fizičkog vaspitanja, a 5. maja 1995. godine diplomu nastavnika razredne nastave. U Prištini na Fakultetu za fizičku kulturu 24. juna 1998. godine diplomiram sa ocjenom 10 i postajem profesor fizičke kulture.

Poslijediplomske studije upisujem na Fakultetu fizičke kulture u Novom Sadu školske 1999/2000. godine i završavam ih kao prvi u generaciji 15. jula 2002. godine odbranivši magistarsku tezu «Relacije motoričkih sposobnosti i morfoloških karakteristika sa sprinterskom brzinom kod učenica srednje škole». Na istom fakultetu sam 29. 10. 2004. godine odbranio doktorsku disertaciju «Struktura i relacije motoričkih sposobnosti i morfoloških karakteristika sa brzinom i eksplozivnom snagom školske omladine».

U dva navrata sam, februar 2006. i februar 2008. godine, studijski boravio na Kineziološkom fakultetu u Zagrebu sa ciljem specijalističkog usavršavanja iz oblasti kondicionog treninga.

Specijalističko usavršavanje sam nastavio i u narednom periodu kroz studijske boravke u:

- Dublinu (Republika Irska) septembar mjesec 2010. godine,
- Madridu (Španija) novembar mjesec 2011. godine,
- Istanbulu (Turska) avgust mjesec 2013. godine i u
- Amsterdamu (Holandija), novembar mjesec 2013. godine.

Stalni radni odnos sam zasnovao 23. oktobra 1995. godine u Osnovnoj školi „Savo Pejanović“ u Podgorici.

Kao saradnik stipendista Univerziteta Crne Gore od 6. marta 2001. godine počinjem da radim na Filozofskom fakultetu u Nikšiću i to na Odsjeku za fizičku kulturu. U zvanje asistenta sam biran 23. septembra 2003. godine. U početku sam izvodio vježbe samo na predmetu Osnovi antropomotorike, dok sam u školskoj 2002/2003. godini osim iz predmeta Osnovi antropomotorike izvodio vježbe i iz predmeta Plivanje i Logorovanje, a u 2003/2004. i iz predmeta Skijanje. Od početka školske 2004/2005. godine na osnovu Odluke Univerziteta Crne Gore i Studijskog programa za fizičku kulturu Filozofskog fakulteta, pored vježbi započinjem izvoditi i predavanja za predmet Osnovi antropomotorike, a u ljetnjem semestru i za predmet Metodika antropomotorike.

Odlukom Senata Univerziteta Crne Gore, broj 01-1167, u Podgorici 26. 05. 2005. godine, izabran sam u akademsko zvanje docent Univerziteta Crne Gore za predmete: Osnovi antropomotorike i Metodika antropomotorike na Studijskom programu fizička kultura na Filozofskom fakultetu u Nikšiću.

Odlukom Senata Univerziteta Crne Gore, broj: 08-710, u Podgorici 29. 04. 2010. godine, izabran sam u akademsko zvanje vanredni profesor Univerziteta Crne Gore za predmete: Osnovi antropomotorike, Metodika antropomotorike, Atletika I i Atletika II na Fakultetu za sport i fizičko vaspitanje u Nikšiću.

Oženjen sam i otac sam dvoje djece.

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Dio naučne monografije izdate od strane renomiranog međunarodnog izdavača

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Istraživački projekti

1. Senior research Associate in the scientific project entitled: „Sublingual Nucleotides and Immune Response to exercise“, project identifier no. 175-03/10. Project is partially supported by HIT Southern Pty Ltd, Denistone, Australia (Grant No. SO-11-752) from 2012 to 2013.
2. Research Associate in the scientific project entitled: „Guanidinoacetic Acid (GAA) Administration in Physically Active Men and Women“ which is registered via database Clinical Trials, a service of the US National Institutes of Health (Study Identifier No: NCT01133899). Project is partially funded by AlzChem, Trostberg, Germany (Grant No. AN_85E_S09) from 2010 to 2012.

3. Učesnik u Istraživačkom projektu „Incidencija, faktori rizika i protektivni faktori ozljeđivanja kod nogometnih sudaca“, Kineziološki fakultet, Sveučilišta u Splitu.

Radovi u međunarodnim časopisima koji se ne nalaze u bazi podataka a imaju redovnu međunarodnu distribuciju i rezime na stranom jeziku

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Uvodno, objavljeno plenarno predavanje

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Datum / Date 09. 10. 2018

Универзитет Црне Горе
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Примљено: <u>11. 10. 2018</u>			
Org. јед.	Број	Прилог	Вриједност
	<u>2163</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) i člana 32 stav 1 tačka 9 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore na sjednici održanoj 09.10. 2018.godine, donio je

ODLUKU O IZBORU U ZVANJE

Dr **STEVO POPOVIĆ** bira se u akademsko zvanje **vanredni profesor Univerziteta Crne Gore za oblast Sportske nauke (Antropologija tjelesnog vježbanja i sporta, Liderstvo u sportu i Društveni odnosi u sportu)** na Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore, na period od pet godina.



**SENAT UNIVERZITETA CRNE GORE
PREDSJEDNIK**

Prof.dr Danilo Nikolić, rektor

BIOGRAFIJA

Stevo (Radivoja) Popović je državljanin sam Republike Crne Gore sa stalnim prebivalištem u Podgorici. Rođen sam 16. septembra 1979. godine u gradu Bačka Topola u Republici Srbiji.

Godine 1994. je završio Osnovnu školu „Nikola Đurković“ u Feketiću, gdje je zaslužio najprestižniju diplomu za postignuti uspjeh tokom školovanja, Vukovu diplomu i pet posebnih diploma iz sljedećih predmeta: matematika, srpsko-hrvatski jezik i književnost, geografija, njemački jezik i fizika. Godine 1998. je završio Gimnaziju „Dositej Obradović“ u Bačkoj Topoli sa odličnim uspjehom, gdje je tokom završne godine, kao predsjednik svog odjeljenja bio izabran za potpredsjednika zajednice učenika svoje škole. Dana, 6. novembra 2003. godine je diplomirao na Fakultetu fizičke kulture Univerziteta u Novom Sadu sa temom „Mogućnosti realizacije sportsko – rekreativnih programa u Nacionalnom parku Fruška gora“ pod mentorstvom prof. dr Milene Mikalački, šefa na katedri za sportsku rekreaciju. Time je stekao zvanje profesora fizičkog vaspitanja i diplomiranog trenera fudbala. Tokom završne godine studija se isticao u vannastavnim aktivnostima tj. kao sekretar Studentske unije Fakulteta fizičke kulture i član izvršnog odbora pomenute studentske organizacije. Dana, 3. novembra 2009. godine je magistrirao na Univerzitetu u Novom Sadu (ACIMSI) na smjeru Menadžment u sportu pod mentorstvom prof. dr Stevana Vasiljeva, redovnog profesora u oblasti Marketinga u sportu. Javnom odbranom magistarske teze sa temom „Uloga marketinga u savremenim tokovima na primjeru sportskih organizacija“ je stekao zvanje magistra nauka iz interdisciplinarnе oblasti menadžmenta u sportu. Dana, 2. juna 2011. godine je doktorirao na Univerzitetu u Novom Sadu (ACIMSI) na smjeru Menadžment u sportu pod mentorstvom prof. dr Dragana Kokovića, redovnog profesora u oblasti sociologije sporta. Javnom odbranom doktorske disertacije sa temom „Reklamiranje u sportu kao efektivno sredstvo savremene poslovne komunikacije“ je stekao zvanje doktora nauka iz interdisciplinarnе oblasti menadžmenta u sportu, koje je odlukom Ministarstva prosvjete i sporta br. 05-1-452 od 1.10.2011. godine izjednačeno sa zvanjem doktor nauka fizičke kulture. Tokom školske 2011/2012 je pohađao post-doktorske studije na Fakultetu za sport Univerziteta u Ljubljani pod mentorstvom prof. dr Jakoba Bednarika, vanrednog profesora na katedri za menadžment u sportu. Ovaj dvosemestralni studijski boravak koji je uspješno priveo kraju 15. jula 2012. godine, omogućila mi je stipendija koju sam dobio putem međunarodnog projekta BASILEUS III.

Honorarno je angažovan na Univerzitetu Crne Gore od 7. februara 2011. godine, dok je u radnom odnosu kao saradnik u nastavi na Fakultetu za sport i fizičko vaspitanje u Nikšiću od 1. aprila 2011. godine do izbora u zvanje docenta (19. decembra 2013. godine) i u zvanje vanrednog profesora (9. oktobra 2018. godine). Izabran je u zvanje na sljedećim predmetima: Društveni odnosi u sportu, Liderstvo u sportu i Antropologija tjelesnog vježbanja i sporta. Od decembra 2014. godine je obavljao funkciju prodekana za nauku, do izbora za v.d. Dekana, na koju funkciju je postavljen u maju 2015. godine, dok je za Dekana Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore izabran u junu 2015. godine za prvi mandat, i u junu 2018. godine za drugi mandat, a na toj poziciji se i trenutno nalazi. Takođe je sticao iskustvo u ljetnjem kampu za djecu, Camp Ramapo Anchorage u Sjedinjenim Američkim Državama, u državi New York, u gradu Rhinebeck. Predstavljao je Američki institut za inostrane studije (AIFS) i fondaciju Camp America iz Londona i njihove programe kulturne razmjene, zatim je radio kao animator u kompaniji „Montenegro Stars Hotel Group“, u hotelu Montenegro u Bečićima. Pripravnički staž je odradio u Osnovnoj školi „Stefan Mitrov Ljubiša“ u Budvi. Zatim je položio stručni ispit sa temom „Mogućnosti ostvarivanja sportsko–rekreativnih aktivnosti u Nacionalnom parku Skadarsko jezero“. Radio je kao sportski novinar tj. dopisnik iz Budve za beogradski Dnevni sportski list „Sport“. Obavljao je funkciju lokalnog predstavnika u Crnoj Gori i intervjuera za fondaciju CCUSA iz San Franciska, a bio je zadužen za promociju njihovih programa kulturne razmjene i selekciju polaznika. Bio je potpredsjednik Sportske asocijacije Budve, kao i potpredsjednik Smučarskog kluba „Mogren“ iz Budve i izvršni direktor „Crnogorskog društva za sportski menadžment“ iz Budve. Bio je honorarno angažovan i kao skaut u švajcarskoj firmi „Sport Data“ koja se bavi prikupljanjem statističkih podataka u oblasti sporta.

Vrijedno je istaći da je biran u zvanje saradnika u nastavi na Fakultetu sporta i fizičkog vaspitanja Univerziteta u Novom Sadu za realizaciju istraživačkih projekata Fakulteta i vježbi po studijskim programima

za osnovne i primijenjene studije, gdje je radio dvije školske godine. Takođe i da je dobitnik stipendije u međunarodnom projektu JoinEU SEE I od strane Erasmus Mundus External Cooperation Window i Evropske komisije a proveo je mjesec dana na akademskoj razmjeni osoblja tokom ljetnjeg semestra 2009/2010 školske godine na Middle East Technical University u Ankari. Nakon povratka sa studijskog boravka, postao je aktivan član oficijelne mreže „Buddy Network“ koju je pokrenula Kancelarija za međunarodnu saradnju Univerziteta u Novom Sadu sa ciljem da što kvalitetnije dočeka i ugosti inostrane studente i nastavno osoblje koji borave na Univerzitetu putem brojnih programa mobilnosti. Takođe je vrijedno napomenuti da je, pored BASILEUS III, dobio stipendiju putem međunarodnog projekta BASILEUS IV, te da je proveo mjesec dana na akademskoj razmjeni osoblja tokom 2013/2014 školske godine na ATEI u Solunu. Nakon toga, u okviru TEMPUS projekta „QinR“ je izabran da kao mladi istraživač provede na studijskom boravku na Univerzitetu u Munsteru u Njemačkoj, te boravio na Univerzitetu u Ljubljani u tri navrata po 7 dana u okviru bilateralnog projekta tokom školske 2016/2017 i 2017/2018 godine, kao i 21 dana na Univerzitet u Nici tokom školske 2016/2017 godine i 7 dana na AUTH u Solunu tokom školske 2017/2018 godine. U okviru CEEPUS mreže bio je gostujući profesor na Univerzitetu u Novom Sadu i Univerzitetu u Splitu tokom školske 2017/2018 godine.

Aktivno se bavi istraživačkim radom, a objavio je u saradnji sa svojim kolegama više od 20 radova u međunarodnim časopisima koji se nalaze u bazama podataka (Web of Science), kao i niz radova u međunarodnim časopisima koji se nalaze u ostalim međunarodnim bazama podataka i imaju redovnu međunarodnu distribuciju i rezime na stranom jeziku. Takođe, redovno posjećuje nacionalne i međunarodne naučne konferencije na kojima prezentuje najnovije pronalaskeske iz oblasti svog interesovanja, prije svega iz društvenih odnosa u sportu, zatim menadžmenta u sportu i antropologije tjelesnog vježbanja i sporta. Vrijedno je dodati da je anagažovan i u naučnim odborima u naučnim časopisima i na naučnim konferencijama, gdje uredno recenzira prispjele rukopise, dok je već četiri godine šef naučnog odbora u okviru godišnje međunarodne naučne konferencije koju organizuje Crnogorska sportska akademija i Fakultet za sport i fizičko vaspitanje Univerziteta Crne Gore i jedan od glavnih urednika časopisa „Montenegrin Journal of Sports Science and Medicine“ koji je indeksiran u „Web of Science - ESCI“ i „Scopus“ bazama podataka. Takođe, aktivno se bavi projektnim menadžmentom i rukovodi pripremanjima za nacionalne i međunarodne prijave, kako na konkurse otvorene za naučno-istraživačke projekte, tako i za projekte u oblasti unaprjeđenja obrazovanja u oblasti sportskih nauka. Bio je nacionalni koordinator na dva završena bilateralna projekta, sa Slovenijom i Makedonijom, odobrena od strane Ministarstva nauke i na dva koja su još uvijek u toku, sa Srbijom i Slovenijom. Koordinator je CEEPUS mreže u okviru koje participira jedanaest institucija iz različitih zemalja iz centralne Evrope. Član je Centra mladih naučnika u okviru Crnogorske akademije nauka i umjetnosti kao i glavni i odgovorni urednik Uređivačkog odbora Univerziteta Crne Gore, a bio je i član Centara za studije i kontrolu kvaliteta Univerziteta Crne Gore i Odbora za monitoring magistarskih studije Univerziteta Crne Gore. Što se participiranja u profesionalnih udruženja u oblasti sporta tiče, nacionalni je delegat Crne Gore u FIEP Europe, zatim član borda direktora u FIEP World, kao i član akademskog borda u Azijskoj asocijaciji za sportske nauke i vježbanje, institucionalni predstavnik i član izvršnog odbora HEPA Europe, član Evropskog koledža za sportske nauke, ISAFA, SPOLINT i dr.

Tokom svog školovanja i vremena provedenog u inostranstvu naučio je tečno govoriti engleski jezik a, pored toga služi se i njemačkim jezikom koji sam učio tokom svog osnovnog i srednjeg školovanja. Tokom jednogodišnjeg boravka u Sloveniji naučio se koristiti i slovenačkim jezikom. Odlično rukuje računarom, a pored operativnog programa Windows, služim se i sljedećim programima: MS Office - Word, Excel, FrontPage, PowerPoint, zatim SPSS, Corel Draw, Internet Explorer, Outlook Express i E-banking.

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"The winner is a dreamer who never gives up!" – NELSON MENDELA

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EDUCATIONAL BACKGROUND

DOCTOR OF PHILOSOPHY: University of Novi Sad
Center for Sport Management
Ph.D. in Sport Management
December 2009 - June 2011

MASTER OF SCIENCE: University of Novi Sad
Center for Sport Management
M.Sc. in Sport Management
October 2005 - November 2009

BACHELOR OF SCIENCE: University of Novi Sad
Faculty of Sport and Physical Education
B.Sc. in Physical Education and Football
October 1998 - November 2003

PROFESSIONAL EXPERIENCE

Associate Professor, Faculty for Sport and Physical Education, University of Montenegro, Narodne omladine bb, MNE – 81400 Niksic. Oct 2018 – Present.

Dean, Faculty for Sport and Physical Education, University of Montenegro, Narodne omladine bb, MNE – 81400 Niksic. May 2015 – Present.

Vice-Dean of Research and Interntional Relations, Faculty for Sport and Physical Education, University of Montenegro, Narodne omladine bb, MNE – 81400 Niksic. Dec 2014 – May 2015.

Assistant Professor, Faculty for Sport and Physical Education, University of Montenegro, Narodne omladine bb, MNE – 81400 Niksic. Dec 2013 – Oct 2018.

Post-doctoral Fellow, Faculty of Sport, University of Ljubljana, Gortanova 22, SLO – 1000 Ljubljana. Sept 2011 – July 2012.

Teaching Assistant, Faculty for Sport and Physical Education, University of Montenegro, Narodne omladine bb, MNE – 81400 Niksic. Feb 2008 – Dec 2013.

Teaching Assistant, Faculty of Sport and Physical Education, University of Novi Sad, Lovcenska 16, SRB – 21000 Novi Sad. September 2008 – October 2010.

SCHOLARLY PUBLICATIONS

I. Books

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IV. Journal articles (others)

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- Akpinar, S., Micoogullari, B.O., & **Popovic, S.** (2016). The Effect of Age On Hand Asymmetry and Motor Performance of Female Handball Players. In *Proceedings book of the 14th International Sport Sciences Congress* (282). Belek-Antalya: Sport Sciences Association.
- Bjelica, D., & **Popovic, S.** (2017). Contemporary Sports Product and Making a Brand in Montenegro. In *Book of Abstracts of the 14th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (59), Budva: Montenegrin Sports Academy.
- Popovic, S.** (2017). Changing Publication Patterns in the Multidisciplinary Field of Sports Sciences (2003–2016) in Montenegro. In *Book of Abstracts of the 14th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (60), Budva: Montenegrin Sports Academy.
- 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.
- 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), Luxembourg: University of Luxembourg.
- 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.
- 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.

- Popović, S.,** & Bjelica, D. (2017). Body mass index of Montenegrin athletes participating in U21 national basketball team. In *Conference Book of Abstract of the 8th Conference of HEPA Europe "Modern Approaches to Physical Activity promotion and measurement"* (121), Belfast: HEPA Europe.
- 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.
- Markus, Z., Pekovic, S. & **Popovic, S.** (2017). The role of sport-recreational activities in the creation of tourism satisfaction. In *Conference Proceedings from 7th International Scientific Conference "Knowledge and Business Challenge og Globalization in 2017"* (367-373), Celje: Faculty of Commercial and Business Science.
- 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.
- Masanovic, B., **Popovic, S.,** & Bjelica, D.1 (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.
- Popovic, S.,** Bjelica, D., Vukotic, M., & Masanovic, B. (2018). Describing physical activity profile of older Montenegrin females using the International Physical Activity Questionnaire (IPAQ). In *Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (60-61), Budva: Montenegrin Sports Academy.
- 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.
- Popovic, S.** (2018). Research and writing development in the area of sport science publishing in Montenegro from 2002 to 2017. In *Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (77-78), Budva: Montenegrin Sports Academy.
- 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.
- 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.
- 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.
- 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.

SCIENTIFIC AND BILATERAL PROJECTS

I. Funded Projects

- Participant** of JoinEU-SEE (Scholarship scheme for academic exchange between EU and Western Balkan countries). Erasmus Mundus External Cooperation Window (Erasmus Mundus Action 2 – Strand 1); Coordinator of the project: University of Graz from Graz, Austria; Duration: 2009-2013 (48 months).
- Participant** of DeLLco (Development of the LLL Concept at the University of Montenegro). TEMPUS, Structural Measures; Coordinator of the project: University of Montenegro, Montenegro; Duration: 2010-2012 (24 months).
- Participant** of Mobility-based technology services for new lifestyle with sport and tourism. EUREKA; Coordinator of the project: OKS-OLIMP from Ljubljana, Slovenia; Duration: 2010-2012 (24 months).
- Participant** of Basileus III (Balkans Academic Scheme for the Internationalization of Learning in cooperation with EU universities). Erasmus Mundus External Cooperation Window (Erasmus Mundus Action 2 – Strand 1); Coordinator of the project: University of Ghent from Ghent, Belgium; Duration: 2011-2015 (48 months).
- Participant** of Enhancing Cross-regional Cooperation with Erasmus Mundus (ECCE Mundus). Erasmus Mundus Action 3: Promotion of higher education; Coordinator of the project: TEMPUS PUBLIC FOUNDATION from Budapest, Hungary; Duration: 2011-2013 (28 months).
- Participant** of Basileus IV (Balkans Academic Scheme for the Internationalization of Learning in cooperation with EU universities). Erasmus Mundus External Cooperation Window (Erasmus Mundus Action 2 – Strand 1); Coordinator of the project: University of Ghent from Ghent, Belgium; Duration: 2012-2016 (48 months).
- Participant** of QinR (Quality in Research). TEMPUS, Joint Projects; Coordinator of the project: University of Sarajevo, Bosnia and Herzegovina; Duration: 2011-2014 (36 months).
- Coordinator** of TIONNI (Impact of national team identification on national identity in Montenegro and Macedonia). Ministry of Science, Bilateral Project; Coordinator of the project: University of Montenegro, Montenegro & Cirill and Methodius University, Macedonia; Duration: 2016-2017 (24 months).
- Coordinator** of TVRR-CGS (Body height and its estimation utilizing arm span measurements in Montenegrin and Slovenian population). Ministry of Science, Bilateral Project; Coordinator of the project: University of Montenegro, Montenegro & University of Ljubljana, Slovenia; Duration: 2016-2017 (24 months).
- Principal Investigator** of COSI (Childhood Obesity Surveillance Initiative). World Health Organization; Coordinator of the project: Ministry of Health, Montenegro; Duration: April 2016-October 2016 (8 months).
- Management Committee Member** of COST Action CA15137: ENRESSH (European Network for Research Evaluation in the Social Sciences and the Humanities). European Cooperation in Science and Tehnology (COST); Coordinator of the project: EU Framework Programme Horizon 2020, European Commission; Duration: April 2016-April 2020 (4 years).
- Management Committee Member** of COST Action CA15221: WeRELaTE (Advancing Effective Institutional Models towards Cohesive Teaching, Learning, Research and Writing Development). European Cooperation in Science and Tehnology (COST); Coordinator of the project: EU Framework Programme Horizon 2020, European Commission; Duration: October 2016-October 2020 (4 years).
- Management Committee Member** of COST Action CA15122: ROSEnet (Reducing Old-Age Social Exclusion: Collaborations in Research and Policy). European Cooperation in Science and Tehnology (COST); Coordinator of the project: EU Framework Programme Horizon 2020, European Commission; Duration: April 2016-April 2020 (4 years).
- Review Panel Expert** of COST Action Proposal Submission, Evaluation, Selection and Approval (SESA) procedure; Coordinator of the project: EU Framework Programme Horizon 2020, European Commission; Duration: September 2017 – September 2018 (1 years).
- Coordinator** of EPA-SIOP (Effects of Physical Activity on Social Inclusion of Older People). Ministry of Science, Programme for Encouragement of Participation in COST and Horizon2020 projects; Coordinator of the project: University of Montenegro, Montenegro; Duration: 2018-2019 (24 months).

Participant of QinR-SSH (Quality in Research in Social Science and Humanities). Ministry of Science, Programme for Encouragement of Participation in COST and Horizon2020 projects; Coordinator of the project: University of Montenegro, Montenegro; Duration: 2018-2019 (24 months).

Coordinator of EPA-SIYP (Effects of Physical Activity on Social Inclusion of Young People). Ministry of Sport, Directorate for Youth; Coordinator of the project: Montenegrin Sports Academy, Montenegro; Duration: 2018 (12 months).

Coordinator of COSI-2E (Obesity Surveillance Initiative for children aged 6 to 9 in Montenegro and Slovenia). Ministry of Science, Bilateral Project; Coordinator of the project: University of Montenegro, Montenegro & University of Ljubljana, Slovenia; Duration: 2018-2019 (24 months).

II. Unfunded projects

Coordinator of DPSIM (Development of Partnerships between Higher Education Institutions and Sport Industry enterprises through Student Internship in Montenegro). TEMPUS, Joint Projects; Coordinator of the project: University of Montenegro, Montenegro; Duration: 2012-2015 (36 months).

Institutional Coordinator of MSc PAH (Master Degree in Physical Activities and Health). TEMPUS, Joint Projects; Coordinator of the project: University of Greenwich, UK; Duration: 2012-2015 (36 months).

Applicant of TionNI (Impact of National Football Team Identification on National Identity in the Context of Major Events in the World of Sport). FP7, Marie Curie actions (Intra-European Fellowships); Scientific in Charge of the project: Prof. John Hughson, University of Central Lancashire, UK; Duration: 2012-2014 (24 months).

Institutional Coordinator of EDSSEP (Establishing Doctoral Studies in Sports Education and Pedagogy). TEMPUS, Joint Projects; Coordinator of the project: University of Split, Croatia; Duration: 2013-2016 (36 months).

Institutional Coordinator of CIS (Competencies in Sport). TEMPUS, Joint Projects; Coordinator of the project: University of Split, Croatia; Duration: 2013-2016 (36 months).

Applicant of FTonNIM (Impact of Significant Achievement of National Football Team on National Identity in Montenegro). FP7, Marie Curie actions (Career Integration Grant); Scientific in Charge of the project: Dr. Milan Hosta, University of Primorska, Slovenia; Duration: 2013-2015 (24 months).

EXPERIENCE IN EVALUATION

Independent Expert for Evaluation of Study Programmes. Council of Higher Education, Ministry of Education, Vaka Đurovića b.b.. 81000 Podgorica; year 2016.

EDITING OF PUBLICATIONS

Ad-Hoc Reviewer for "Teme", Faculty of Occupational Safety, Carnojeviceva street No10A, 18000 Nis, Serbia; year 2009. ISSN 0353-7919.

Ad-Hoc Reviewer for "Sport Scientific and Practical Aspects", Faculty of Physical Education and Sport at Tuzla University, 2 October street No1, 75000 Tuzla, Bosnia and Herzegovina; year 2010. ISSN 1840-4413.

Editorial Board Member of "Sport Mont", Montenegrin Sport Academy, Dzordza Vasingtona street No445, 81000 Podgorica, Montenegro; year 2011-2018. ISSN 1451-7485.

Ad-Hoc Reviewer for "Collegium Antropologicum", Institute for Anthropological Research, Gajeva No32, 10000 Zagreb, Croatia; year 2012. ISSN 0350-6134.

Editorial Board Member of "Sport Scientific and Practical Aspects", Faculty of Physical Education and Sport at Tuzla University, 2 October street No1, 75000 Tuzla, Bosnia&Herzegovina; year 2012-2018. ISSN 1840-4413.

Managing Editor of "Montenegrin Journal of Sports Science and Medicine", Montenegrin Sport Academy, Dzordza Vasingtona street No78, 81000 Podgorica, Montenegro; year 2012-2013. ISSN 1800-8755.

- Executive Editor** of "*Montenegrin Journal of Sports Science and Medicine*", Montenegrin Sport Academy, Džordža Vasiingtona street No78, 81000 Podgorica, Montenegro; year 2014-2016. ISSN 1800-8755.
- Ad-Hoc Reviewer** for "*Motriz. Journal of Physical Education*", Department of Physical Education, Institute of Biosciences, São Paulo State University, Rua Cristóvão Colombo, 2265 - Jardim Nazareth, São José do Rio Preto - SP, 15054-000, Brazil; year 2014. ISSN 1415-9805.
- Ad-Hoc Reviewer** for "*International Journal of Sport Management, Recreation and Tourism*", Association of Sport Tourism and Recreation, Democritus University of Thrace, Dept of Physical Education and Sport, Laboratory of Recreation and Tourism, University Campus, Komotini, 69100, Greece; year 2014-2016. ISSN 1791-874X.
- Editorial Board Member** of "*International Journal of Sport Management, Recreation and Tourism*", Association of Sport Tourism and Recreation, Democritus University of Thrace, Dept of Physical Education and Sport, Laboratory of Recreation and Tourism, University Campus, Komotini, 69100, Greece; year 2014-2018. ISSN 1791-874X.
- Ad-Hoc Reviewer** for "*Kinesiology*", University of Zagreb, Faculty of Kinesiology, Horvacanski zavoj 15, HR-10000 Zagreb, Croatia; year 2014-2015, 2017. ISSN 1331-1441.
- Editor** of the Library for Sport, Leisure and Art, University of Montenegro Press, Cetinski put 2, 81000 Podgorica, Montenegro; year 2014-2015.
- Ad-Hoc Reviewer** for "*Journal of Sports Sciences*", The British Association of Sport and Exercise Sciences (BASES), Room 103, Headingley Carnegie Stand, St Michael's Lane, Headingley, Leeds LS6 3BR, United Kingdom; year 2015-2016. ISSN 0264-0414.
- Editor** of the Library for Social Sciences, University of Montenegro Press, Cetinski put 2, 81000 Podgorica, Montenegro; year 2015-2017.
- Ad-Hoc Reviewer** for "*Research in Sports Medicine*", Taylor & Francis Ltd, 4 Park Square, Milton Park, Abingdon, Oxon, Ox14 4rn, England, United Kingdom; year 2016. ISSN 1543-8627.
- Ad-Hoc Reviewer** for "*Cultura, Ciencia Y Deporte*", UCAM Universidad Católica de Murcia, Facultad de Ciencias de la Actividad Física y del Deporte, Campus de Los Jerónimos, 30107 Guadalupe, Murcia, Spain; year 2015-2016. ISSN 1696-5043.
- Editorial Board Member** of "*Cultura, Ciencia Y Deporte*", UCAM Universidad Católica de Murcia, Facultad de Ciencias de la Actividad Física y del Deporte, Campus de Los Jerónimos, 30107 Guadalupe, Murcia, Spain; year 2015-2018. ISSN 1696-5043.
- Editorial Board Member** of "*Journal of Sport and Kinetic Movement*", Physical Education and Sport Faculty of University of Craiova, Brestei Street No156, 200207 Craiova, Romania; year 2015-2018. ISSN 2286-3524.
- Editorial Board Member** of "*Sport and Physical Activity for Everyone*", Portuguese Federation of Sport for Persons with Disabilities, Rua Presidente Samora Machel Lote 7 r/c Dtº 2620 - 061 Olival Basto, Portugal; year 2015-2018. ISSN 2183-511X.
- Editorial Board Member** of "*Annals of Applied Sport Science*", Asian Exercise and Sport Science Association, Sport Science Faculty, 84596 - 46161, Shomal University, 5km Haraz Road, Amol, Mazandaran, Iran; year 2017-2018. ISSN 2476-4981.
- Ad-Hoc Reviewer** for "*European Sport Management Quarterly*", Taylor & Francis Ltd, 4 Park Square, Milton Park, Abingdon, Oxon, Ox14 4rn, England, United Kingdom; year 2016-2017. ISSN 1618-4742.
- Ad-Hoc Reviewer** for "*The Anthropologist*", Kamla-Raj Enterprises, 4771/23, 1st Floor, Mahavirshree Building, Bharat Ram Road, Darya Ganj, New Delhi 110 002, India; year 2016-2017. ISSN 0972-0073.
- Ad-Hoc Reviewer** for "*International Journal of Industrial Ergonomics*", Elsevier Science Bv, Po Box 211, 1000 Amsterdam, Netherlands; year 2017-2018. ISSN 0169-8141.
- Editor-in-Chief** of "*Montenegrin Journal of Sports Science and Medicine*", Montenegrin Sport Academy, Džordža Vasiingtona street No78, 81000 Podgorica, Montenegro; year 2017-2018. ISSN 1800-8755.
- Ad-Hoc Reviewer** for "*Kinesiologia Slovenica*", University of Ljubljana, Faculty of Sport, 1000 Ljubljana, Slovenia; year 2017-2018. ISSN 1818-2269.
- Ad-Hoc Reviewer** for "*International Wound Journal*", Wiley Publishing, 111 River St, Hoboken, NJ 07030, USA; year 2017. ISSN 1742-4801.

Editorial Board Member of "Theory and Methods of the Physical Education", National University of Physical Education and Sport of Ukraine, Maidan Kostytutsii 18, 61003, Kharkiv, Ukraine; year 2017-2018. ISSN 1993-7989.

Ad-Hoc Reviewer for "Exercise and Quality of Life", Faculty of Sport and Physical Education, University of Novi Sad, Lovcenska 16, 21000 Novi Sad, Serbia; year 2017. ISSN 1821-3480.

Editor-in-Chief of the University of Montenegro Press, Cetinski put 2, 81000 Podgorica, Montenegro; year 2017-2020.

Ad-Hoc Reviewer for "BioMed Research International", Hindawi Publishing Corporation, 315 Madison Ave, New York, NY 10017, USA; year 2018. ISSN 2314-6133.

Ad-Hoc Reviewer for "Journal of Motor Behaviour", Taylor & Francis Group, 2&4 Park Square, Milton Park, Abingdon, OX14 4RN, UK; year 2018. ISSN 0022-2895.

KEYNOTE SPEACHES AND BOARD MEMBERSHIPS

Chair of Scientific Committee at 11th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica, Montenegro, 3-6 April 2014.

Invited Speaker at 7th International Scientific Conference on Kinesiology "Fundamental and Applied Kinesiology – Steps Forward". Opatija, Croatia, 22-25 May 2014.

International Member of Scientific Committee at 9th FIEP European Congress and 7th International Scientific Congress "Sport, Stress, Adaptation". Sofia, Bulgaria, 9-12 October 2014.

Invited Speaker at International Conference on Economics and Management of Sports. Brno, Czech Republic, 21-22 November 2014.

Chair of Scientific Committee at 12th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica, Montenegro, 2-5 April 2015.

Chair of Scientific Committee at 13th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica, Montenegro, 31 March - 2 April 2016.

Member of Advisory Board at 4th International Scientific Conference "Exercise and Quality of Life". Novi Sad, Serbia, 22-23 April 2016.

Invited Speaker at 11th FIEP European Congress "Anthropological Aspects of Sport, Physical Education and Recreation". Banjaluka, Bosnia and Herzegovina, 14-18 September 2016.

Member of Scientific Committee at International Eurasian Conference on Sport, Education, and Society. Antalya, Turkey, 13-15 October 2016.

Invited Speaker at International Eurasian Conference on Sport, Education, and Society. Antalya, Turkey, 13-15 October 2016.

Chair of Scientific Committee at 14th International Scientific Conference on Transformation Process in Sport "Sport Performance". Budva, Montenegro, 30 March - 2 April 2017.

Invited Speaker at Sport Science Conference AESA 2017. Amol, Iran, 11-12 July 2017.

Chair of Scientific Committee at 15th International Scientific Conference on Transformation Process in Sport "Sport Performance". Budva, Montenegro, 12-15 April 2018.

Member of Organizing Committee at World Congress of Performance Analysis of Sport XII. Opatija, Croatia, 19-23 September 2018.

Member of Scientific Committee at 13th FIEP European Congress and 29th FIEP World Congress. Istanbul, Turkey, 26-29 September 2018.

Chair of Scientific Committee at 16th Annual Scientific Conference of Montenegrin Sports Academy "Sport, Physical Activity and Health: Contemporary Perspectives". Dubrovnik, Croatia, 4-7 April 2019.

Vice-Chair of Scientific Committee at 5th International Scientific Conference on Exercise and Quality of Life "From Active Childhood to Healthy Aging". Novi Sad, Serbia, 12-13 April 2019.

TEACHING ACTIVITIES

I. University of Ljubljana

Undergraduate Course

Entrepreneurship in Sport (Visiting Lecturer)

II. University of Montenegro

Undergraduate Courses

Swimming and Waterpolo
Sports Leadership
Social Issues of Sport
Sport Management
Anthropology of Sport and Physical Education

Postgraduate Course

Sport and Fitness Management
Social Issues of Sport
Research Methods in Kinesiology
Preparation of Master Thesis Project

Doctoral Course

Research Methods in Kinesiology
Data Analyses in Kinesiology

III. University of Novi Sad

Undergraduate Courses

Official Football Rules
Techniques, Didactics and Tactics of Football

IV. Shomal University

Postgraduate and doctoral Courses

Research Methods in Kinesiology (Visiting Lecturer)

LEADING STUDENT THESIS

I. Completed

- Dacic, S. (2011). Analysis of attitudes toward advertising through sport in Budva (in Montenegrin). Master I Thesis.
- Mihajlovic, V. (2013). Impact of visitor's motivation and their interaction to attitudes toward sports websites in Bar (in Montenegrin). Master I Thesis.
- Vukotic, B. (2014). Impact of nationalism to the motivation of fans to visit the matches of national football team in Montenegro (in Montenegrin). Master I Thesis.
- Dragnic, A. (2014). Water polo club „Primorac“ from Kotor – from foundation to European champion (in Montenegrin). Bachelor Thesis.
- Kovacevic, B. (2015). Analysis of Consumer Attitudes toward SPA Industry and their Intentions to use SPA products and services again in Budvanska Riviera (in Montenegrin). Master II Thesis.
- Selic, U. (2017). Attitudes of Sports Websites Visitors from Niksic toward Factor that Influence their Motivation and Its Mutual Interaction (in Montenegrin). Master I Thesis.
- Vujadinovic, N. (2018). Analysis of body proportions in relation to sports discipline and gender of participants in the Olympic Games in London (in Montenegrin). Master I Thesis.
- Sutulovic, M. (2018). The attitudes toward sport websites by visitors from Podgorica and factors that affect their mutual interaction (in Montenegrin). Master I Thesis.
- Darkovich, A. (2018). The attitudes toward sport websites by visitors from Moscow and factors that affect their mutual interaction (in Montenegrin). Master I Thesis.
- Markus, Z. (2018). Role of Sport and Recreational Activities in Creation of Tourist Satisfaction (in Montenegrin). Master II Thesis.

- Asanin, I. (2018). Attitudes of Citizens of Budva to Sports Sites and Factors Affecting Their Interaction (in Montenegrin). Master I Thesis.
- Calija, D. (2018). Analysis of body proportions in relation to sports discipline and gender of participants in the Olympic Games in Athens (in Montenegrin). Master I Thesis.
- Spaic, S. (2018). Attitudes of Citizens of Tivat to Sports Sites and Factors Affecting Their Interaction (in Montenegrin). Master I Thesis.
- Cupac, T. (2018). Analysis of Consumer Attitudes toward SPA Industry and their Intentions to use SPA products and services again in Tivat Riviera (in Montenegrin). Master II Thesis.
- Arifi, F. (2018). Body Height of Kosovan Adolescents and its relationship with other anthropometric parameters as potential predictors (in Montenegrin). PhD Thesis.
- Kandic, S. (2018). Attitudes of Citizens of Kotor to Sports Sites and Factors Affecting Their Interaction (in Montenegrin). Master I Thesis.
- Kuveljic, M. (2018). Attitudes of Citizens of Danilovgrad to Sports Sites and Factors Affecting Their Interaction (in Montenegrin). Master I Thesis.

II. Ongoing

- Kolakovic, S. Attitudes of Players toward Professional Behavior of Handball Coaches in Montenegro (in Montenegrin). Master II Thesis.
- Sermahaj, S. Effects of Stretching Programme on Anthropological Status of Young Football Players (in Montenegrin). PhD Thesis.
- Osmani, A. Body Composition, Lifestyle and Attitudes of Kosovan Youngsters toward Physical Activity (in Montenegrin). PhD Thesis.

RESEARCH INTERESTS

Anthropology of Sport and Physical Education
Sport Management and Leadership
Social Aspects of Sport

CERTIFICATES

IVSI, 2008–2013, Ski Instructor's Certification
ISIA, 2016, Ski Instructor's Certification

PROFESSIONAL AFFILIATIONS/ MEMBERSHIP

From 2011 to 2017: Executive Director at Montenegrin Society for Sport Management, Montenegro

From 2011 to 2017: Member of Advisory Board at SPOLINT, Institute for Sports Development, Slovenia

Since 2012: Member of ISAF Board at International Science and Football Association, UK

Since 2013: Member of Executive Board at Montenegrin Sports Academy, Montenegro

Since 2013: Member of European Collage of Sports Science, Germany

Since 2014: National Delegate of FIEP EUROPE, Slovakia

Since 2014: Member of Center of Young Scientists at Montenegrin Academy of Sciences and Arts, Montenegro

Since 2015: Institutional Delegate of HEPA EUROPE, Danmark

From 2015 to 2016: Expert for Accreditation of Study Programs in Montenegro at Ministry of Education, Montenegro

Since 2016: Member of International Union of Anthropological and Ethnological Sciences, Japan

Since 2017: Steering Committee Member of HEPA EUROPE, Danmark

Since 2017: FIEP Board Directors, FIEP World, Brasil

Since 2017: Academic Member of Asian Exercise and Sport Science Association (AESAS), Iran

From 2017 to 2018: Academic Member of Committee for Monitoring of Master Studies at University of Montenegro, Quality Assurance Center, University of Montenegro, Montenegro
From 2017 to 2018: Academic Member of Committee for Quality Assurance at University of Montenegro, Quality Assurance Center, University of Montenegro, Montenegro

ACHIEVEMENTS AND AWARDS

Outstanding undergraduate student, University of Novi Sad, Scholarship, 1998
Outstanding postgraduate student, University of Novi Sad, Scholarship, 2005
Erasmus Mundus Action 2 - JoinEU-SEE, Research Fellowship (Middle East Technical University), 2009
Scientific & Technological Research Council of Turkey, Research Fellowship (Middle East Technical University), 2011
Erasmus Mundus Action 2 - BASILUES III, Research Fellowship (University of Ljubljana), 2011
Erasmus Mundus Action 2 - BASILUES IV, Research Fellowship (Alexander Technological Educational Institute of Thessaloniki), 2013
Mevlana Exchange Programme, Research Fellowship (Ondokuz Mayıs University), 2013
Nominee for the Best Young Researcher (under 35) Award in Montenegro, 2013
Quality in Research, TEMPUS Programme, Research Fellowship (University of Munster), 2014
Nominee for the Best Researcher Award in Montenegro, 2014
Mevlana Exchange Programme, Research Fellowship (Nevşehir Hacı Bektaş Veli University), 2015
Erasmus+ International Credit Mobility, Research Fellowship (University of Nice Sophia Antipolis), 2017
Nominee for the Best Researcher Award in Montenegro, 2017
Erasmus+ International Credit Mobility, Research Fellowship (Aristotle University of Thessaloniki), 2018
CEEPUS International Mobility, Teaching Fellowship (University of Novi Sad), 2018
CEEPUS International Mobility, Teaching Fellowship (University of Split), 2018
CEEPUS International Mobility, Teaching Fellowship (University of Novi Sad), 2018
University of Montenegro Plaque for the scientific contribution in Social Science and Humanities, 2018



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Datum / Date 18.09.2019

Универзитет Црне Горе
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Примљено: <u>18.09.2019</u>			
Орг. јед.	Број	Прилог	Број дана
	<u>2066</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) i člana 32 stav 1 tačka 9 Statuta Univerziteta Crne Gore, Senat Univerziteta Crne Gore na sjednici održanoj 18.09.2019. godine, donio je

ODLUKU O IZBORU U ZVANJE

Dr **Bojan Mašanović** bira se u akademsko zvanje docent Univerziteta Crne Gore za **oblast Sportske nauke**, na Fakultetu za sport i fizičko vaspitanje Univerziteta Crne Gore, na period od pet godina.

**SENAT UNIVERZITETA CRNE GORE
PREDSJEDNIK**

Prof. dr Danilo Nikolić, rektor



SCHOLARLY PUBLICATIONS

I. Journal articles (Web of Science)

- Masanovic, B.**, Milosevic, Z., & Corluca, M. (2018). Comparative Study of Anthropometric Measurement and Body Composition between Junior Handball and Volleyball Players from Serbian National League. *International Journal of Applied Exercise Physiology*, 7(4), 1-6.
- Masanovic, B.**, Corluca, M., & Milosevic, Z. (2018). Comparative Study of Anthropometric Measurement and Body Composition of Junior Soccer and Handball Players from the Serbian National League. *Kinesiologia Slovenica*, 24(3), 37-46.
- Masanovic, B.**, Bavcevic, T., & Prskalo, I. (2019). Regional differences in adult body height in Kosovo. *Montenegrin Journal of Sports Science and Medicine*, 8(1), 69-76.
- Masanovic, B.** (2019). Comparative Study of Morphological Characteristics and Body Composition between Different Team Players from Serbian Junior National League: Soccer, Handball, Basketball and Volleyball. *International Journal of Morphology*, 37(2), 612-619.
- Masanovic, B.**, Bavcevic, T., & Prskalo, I. (2019). Comparative study of anthropometric measurement and body composition between junior handball and basketball players from the Serbian national league. *Pedagogics, psychology, medical-biological problems of physical training and sports*, 23(2), 90-95.
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- Masanovic, B.** (2019). Gender and Age Differences in Attitudes of Serbian Pupils toward Physical Education Lessons and their Preferences Regarding Lesson Organisation. *Croatian Journal of Education*, 21(1), 213-231.
- 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.
- Masanovic, B.**, Gardasevic, J., & Arifi, F. (2019). Relationship Between Foot Length Measurements and Body Height: A Prospective Regional Study Among Adolescents in Northern Region of Kosovo. *Anthropologie*, 57(2), 227-233.
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- Gardasevic, J., **Masanovic, B.**, & Arifi, F. (2019). Relationship Between Tibia Length Measurements and Standing Height: A Prospective Regional Study Among Adolescents in Northern Region of Kosovo. *Anthropologie*, 57(3), 263-269.
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- Vukasevic, V., Bajramovic, I., Corluca, M., **Masanovic, B.**, Milosevic, Z., & Georgiev, G. (2020). Improvement of Research and Writing Activities in the Area of Sport Science Publishing in Montenegro. *International Journal of Applied Exercise Physiology*, 9(1), 96-105.
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II. Journal articles (others)

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- Popovic, S., **Masanovic, B.**, Molnar, S., & Smajic, M. (2009). Determining Body Composition of Top Level Athletes. *Teme*, 33(4), 1535-1549
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- 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.
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III. Conference papers

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- Gusic, M., Popovic, S., Molnar, S., **Masanovic, B.**, Radakovic, M. (2016). Sport-specific morphology profile: differences in anthropometric characteristics among elite soccer and handball players. In *Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (26-27), Podgorica: Montenegrin Sports Academy.
- Bjelica, D., **Masanovic, B.**, Jarani, J., & Popovic, S. (2018). Estimation of Stature From Arm Span in Albanian Population. In *Book of Abstracts 15th International Scientific Conference*

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- 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 15th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (61), Podgorica: Montenegrin Sports Academy.
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- Bavčević, D., Bavčević, T., & **Mašanović, B.** (2019). Electrical activity of the brain during graphomotor activities: Case study. *Journal of Human Sport and Exercise*, 14(5proc), S2380-S2389. doi: 10.14198/jhse.2019.14.Proc5.53

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 Conferenceeffects of Physical Activity Applicationto Anthropological Status with Children, Adolescents and Adults (123), Beograd: Faculty of Sport and Physical Education, University of Belgrade.

Bojan Mašanović je državljanin Republike Srbije sa stalnim prebivalištem u Cetinju. Trenutno je angažovan kao docent na Fakultetu za sport i fizičko vaspitanje u Nikšiću za realizaciju nastave na predmetima: Biomehanika tjelesnog vježbanja i sporta, Funkcionalna anatomija i biomehanika, Istraživanja u sportu, Teorija i pravila tenisa i stonog tenisa, Antropologija tjelesnog vježbanja i sporta, Teorija sportskog treninga, Sportski trening, Teorijske osnove tjelesnog i zdravstvenog obrazovanja, Teorija fizičkog vaspitanja i osnove školskog sporta, Teorija tjelesnog vježbanja i sporta, Teorijske osnove fizičke kulture.

Rođen je 19. maja 1977. godine u Lazarevcu. Osnovnu školu je završio u Lovćencu (1992), Gimnaziju u Novom Sadu (1996), Fakultet sporta i fizičkog vaspitanja Univerziteta u Novom Sadu (1997-2001). Magistarsku tezu - Determinisanost tjelesne kompozicije sportista odbranio je na Fakultetu sporta i fizičkog vaspitanja Univerziteta u Novom Sadu (2009). Doktorsku disertaciju - Antropološki indikatori uspješnosti proprioceptivnog treninga fudbalera i učenika uzrasta 15-16 godina odbranio je na Univerzitetu u Novom Sadu 27. februara 2015. godine.

Aktivno se bavi istraživačkim radom, a objavio je u saradnji sa svojim kolegama 25 radova u časopisima koji su indeksirani u bazama podataka Web of Science i Scopus, 43 rada u nacionalnim časopisima i 14 radova štampanih u izvodu.

Oduvjek je pokazivao sklonost prema sportu i takmičenju. Oprobao se kao takmičar sa različitim uspjehom u više sportova (Karateu, Šahu, Rukometu, Fudbalu, Futsalu i Jahanju), te kao trener u nekoliko fudbalskih i konjičkih klubova. Posедуje C nacionalnu licencu fudbalskog trenera Fudbalskog saveza Srbije i C licencu instruktora skijanja Crnogorskog skijaškog saveza Crnogorskog Udruženja Instruktora i Trenera.

Radno iskustvo sticao je u Gimnaziji „Dositej Obradović“ u Srbobranu (2002/2003) i Poljoprivrednoj školi u Bačkoj Topoli (2003-2017). Obavljao je funkciju predsjednika Sportskog udruženja „Mladost“ iz Lovćenca (2009-2011) koje se bavilo organizovanjem sportskih takmičenja, sportskih i kulturnih manifestacija, propagiranjem zdravog života i zaštite životne sredine. Godine 2015. bio je angažovan od strane Fakulteta sporta i fizičkog vaspitanja u Novom Sadu kao pridruženi istraživač na projektu Antropološki status djece i omladine, a godine 2017. je angažovan kao saradnik u nastavi na Fakultetu za sport i fizičko vaspitanje u Nikšiću i kao glavni urednik časopisa „Journal of Anthropology of Sport and Physical Education“. U akademsko zvanje docent Univerziteta Crne Gore za oblast Sportske nauke izabran je 18. septembra 2019. godine.

Služi se engleskim i ruskim jezikom, dobro rukuje računarom, a pored operativnog programa Windows, služi se i sljedećim programima: MS Office - Word, Excel, PowerPoint, SPSS, Internet Explorer.



UNIVERZITET CRNE GORE
FAKULTET ZA SPORT I FIZIČKO VASPITANJE
FIZIČKA KULTURA
Broj dosijea: 4/2013

Na osnovu člana 165 Zakona o opštem upravnom postupku ("Službeni list RCG" br. 60/03) i službene evidencije, a po zahtjevu Govori Saljo Arijana, izdaje se

POTVRDA O STUDIRANJU

Student **Govori Saljo Arijana**, rođen **27-08-1980** godine u mjestu **Bar**, opština **Bar**, Republika **Crna Gora**, upisan je studijske **2013/2014** godine, u **I** godinu studija, kao student koji se **samofinansira** na **akademske doktorske studije**, studijski program **FIZIČKA KULTURA**, koji realizuje **FAKULTET ZA SPORT I FIZIČKO VASPITANJE** - Nikšić Univerziteta Crne Gore u trajanju od **3 (tri)** godine sa obimom **180** ECTS kredita.

Studijske **2019/2020** godine prijavio je *da sluša* **2** predmeta sa **60.00** (šezdeset) ECTS kredita.

Po prvi put iz **III (treće)** godine, prijavio je *da sluša* **0** predmeta sa **0.00** (nula) ECTS kredita, što iznosi 0.00% od ukupnog broja ECTS kredita u **III** godinu.

Saglasno Statutu Univerziteta Crne Gore, **Govori Saljo Arijana** je po prvi put prijavio *da sluša* **manje od 2/3**, odnosno **66,67% (šezdesetšest 67/100 %)**, od ukupnog broja ECTS kredita sa **III** godine i studijske **2019/2020** **nema status redovnog studenta** koji se **samofinansira**.

Uvjerenje se izdaje na osnovu službene evidencije, a u svrhu ostvarivanja prava na: (dječji dodatak, porodičnu penziju, invalidski dodatak, zdravstvenu legitimaciju, povlašćenu vožnju za gradski saobraćaj, studentski dom, studentski kredit, stipendiju, regulisanje vojne obaveze i slično).



Broj:
Nikšić, 02.07.2020 godine

SEKRETAR.
[Handwritten signature]

Na osnovu člana 165 stava 1 Zakona o opštem upravnom postupku ("Službeni list RCG", broj 60/03.), člana 115 stava 2 Zakona o visokom obrazovanju ("Službeni list CG", broj 44/14.) i službene evidencije, a po zahtjevu studenta Govori Saljo Arijana, izdaje se

UVJERENJE O POLOŽENIM ISPITIMA

Student **Govori Saljo Arijana**, rođen **27-08-1980** godine u mjestu **Bar**, opština **Bar**, Republika **Crna Gora**, upisan je studijske **2013/2014** godine, u **I** godinu studija, kao student koji se **samofinansira** na **doktorske akademske studije**, studijski program **FIZIČKA KULTURA**, koji realizuje **FAKULTET ZA SPORT I FIZIČKO VASPITANJE - Nikšić** Univerziteta Crne Gore u trajanju od **3 (tri)** godine sa obimom **180** ECTS kredita.

Student je položio ispite iz sljedećih predmeta:

Redni broj	Semestar	Naziv predmeta	Ocjena	Uspjeh	Broj ECTS kredita
1.	1	METODE ZA ANALIZU PODATAKA U KINEZILOGIJI	"C"	(dobar)	7.00
2.	1	METODOLOGIJA KINEZIOLŠKIH ISTRAŽIVANJA	"D"	(zadovoljavajući)	8.00
3.	1	MOTORIČKO UČENJE	"D"	(zadovoljavajući)	8.00
4.	1	TEORIJA MJERENJA U KINEZILOGIJI	"E"	(dovoljan)	7.00
5.	2	ISTRAŽIVAČKI RAD	"C"	(dobar)	15.00
6.	2	ISTRAŽIVANJA U SPORTU	"C"	(dobar)	15.00

Zaključno sa rednim brojem **6**.

Ostvareni uspjeh u toku dosadašnjih studija je:

- srednja ocjena položenih ispita **"C" (7.50)**
- ukupan broj osvojenih ECTS kredita **60.00** ili **100.00%**
- indeks uspjeha **7.50**.

Uvjerjenje se izdaje na osnovu službene evidencije, a u svrhu ostvarivanja prava na: (dječji dodatak, porodičnu penziju, invalidski dodatak, zdravstvenu legitimaciju, povlašćenu vožnju za gradski saobraćaj, studentski dom, studentski kredit, stipendiju, regulisanje vojne obaveze i slično).

Broj:
Nikšić, 02.07.2020 godine



SEKRETAR
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