

Fakultet za sport i fizičko vaspitanje
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Broj: 1937/1
Nikšić, 05.09.2019.god.

UNIVERZITET CRNE GORE
ODBORU ZA DOKTORSKE STUDIJE

SENATU

Poštovani,

Molim Vas da u skladu sa članom 41 Pravila doktorskih studija Univerziteta Crne Gore, imenujete Komisiju za ocjenu doktorske disertacije pod nazivom: "Relacije motoričkog, morfološkog i kognitivnog statusa sa uspješnošću izvođenja gimnastičkih elemenata kod studenata sporta i fizičkog vaspitanja", kandidata mr Besima Halilaja.

U prilogu Vam dostavljamo:

- D2 obrazac;
- Potvrdu o predaju doktorske disertacije organizacionoj jedinici;
- Odluku Vijeća o imenovanju komisije za pregled i ocjenu doktorske disertacije broj 1937 od 05.09.2019.godine;
- Kopiju rada kandidata publikovanog u časopisu sa odgovarajuće liste;
- Saglasnost mentora;
- Bio-bibliografija kandidata;
- Bio-bibliografije sa odlukama o izbornim zvanjima predloženih članova Komisije.

S poštovanjem,

Dekan



prof. dr Stevo Popović

Stivo Popović

ISPUNJENOST USLOVA DOKTORANDA

OPŠTI PODACI O DOKTORANDU			
Titula, ime, ime roditelja, prezime	MR BESIM (RAMADAN) HALILAJ		
Fakultet	FAKULTET ZA SPORT I FIZICKO VASPITANJE		
Studijski program	FIZIČKA KULTURA		
Broj indeksa	3/2013		
NAZIV DOKTORSKE DISERTACIJE			
Na službenom jeziku	RELACIJE MOTORIČKOG, MORFOLOŠKOG I KOGNITIVNOG STATUSA SA USPJEŠNOŠĆU IZVOĐENJA GIMNASTIČKIH ELEMENATA KOD STUDENATA SPORTA I FIZIČKOG VASPITANJA		
Na engleskom jeziku	RELATIONS OF MOTOR, MORPHOLOGICAL AND COGNITIVE STATUS WITH THE SUCCESS EXECUTION OF GYMNASTIC ELEMENTS, FROM STUDENT OF SPORT AND PHYSICAL EDUCATION		
Naučna oblast	SPORTSKE NAUKE		
MENTOR/MENTORI			
Prvi mentor	(Prof. dr Dejan Madic)	Univerzitet u Novom Sadu	Sportske nauke
KOMISIJA ZA PREGLED I OCJENU DOKTORSKE DISERTACIJE			
(Prof. dr Dusko Bjelica, predsjednik komisije)	Univerzitet Crne Gore	Sportske nauke	
(Prof. dr Dejan Madic, mentor)	Univerzitet u Novom Sadu	Sportske nauke	
(Prof. dr Stevo Popovic, član komisije)	Univerzitet Crne Gore	Sportske nauke	
(Prof. dr Kemal Idrizovic, član komisije)	Univerzitet Crne Gore	Sportske nauke	
(Prof. dr Zoran Milosevic, član komisije)	Univerzitet u Novom Sadu	Sportske nauke	
Datum značajni za ocjenu doktorske disertacije			
Sjednica Senata na kojoj je data saglasnost na ocjenu teme i kandidata	04.05.2017		
Dostavljanja doktorske disertacije organizacionoj jedinici i saglasnost mentora	02.09.2019		
Sjednica Vijeća organizacione jedinice na kojoj je dat prijedlog za imenovanje komisija za pregled i ocjenu doktorske disertacije	05.09.2019		
ISPUNJENOST USLOVA DOKTORANDA			
U skladu sa članom 38 pravila doktorskih studija kandidat je cjelokupna ili dio sopstvenih istraživanja vezanih za doktorsku disertaciju publikovao u časopisu sa (SCI/SCIE)/(SSCI/A&HCI) liste kao prvi autor.			

Spisak radova doktoranda iz oblasti doktorskih studija koje je publikovao u časopisima sa (upisati odgovarajuću listu)

1. Halilaj, B., Madić, D., & Sporiš, G. (2018). Gymnastics Skill Level and Fitness in Students Selected for Physical Education Programs/Razina gimnastičkih vještina i tjelesne kondicije kod učenika odabranih za programe tjelesnog odgoja. Croatian Journal Of Education - Hrvatski časopis Za Odgoj I Obrazovanje, 20(3). Retrieved December 7, 2018, from <https://cje2.ufzg.hr/ojs/index.php/CJOE/article/view/2985>

Obrazloženje mentora o korišćenju doktorske disertacije u publikovanim radovima

Kandidat Halilaj Besim je koristio rezultate iz doktorske disertacije za publikovanje naučnih radova. Jedan rad je objavljen na: Croatian Journal Of Education - Hrvatski časopis Za Odgoj i Obrazovanje sa SCI/SCIE liste pod nazivom: Gymnastics Skill Level and Fitness in Students Selected for Physical Education Programs/Razina gimnastičkih vještina i tjelesne kondicije kod učenika odabranih za programe tjelesnog odgoja sa autorima: Halilaj, B., Madić, D., & Sporiš, G. (2018) Primarna svrha ove studije bila je utvrđivanje odnosa između motoričkih sposobnosti i uspješnosti izvođenja u odabranim gimnastičkim vještinama kod studenata fizičkog vaspitanja.. Rezultati ovog istraživanja sugerišu zaključak da je kod studenata Fakulteta sporta i fizičkog vaspitanja snaga i fleksibilnost trupa značajan prediktor uspešnog usvajanja programskih sadržaja gimnastike.

Datum i ovjera (pečat i potpis odgovorne osobe)

U Niksiću
 05.09.2019



DEKAN

Čučević Dobroslav

Prilog dokumenta sadrži:

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

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Broj: 1995
Nikšić, 05.09.2019

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

POTVRDA

Mr Besim Halilaj, student doktorskih studija Fizička kultura na Fakultetu za sport i fizičko vaspitanje u Nikšiću, dostavio je ovom Fakultetu doktorsku disertaciju pod nazivom: "Relacije motoričkog, morfološkog i kognitivnog statusa sa uspešnošću izvođenja gimnastičkih elemenata kod studenata sporta i fizičkog vaspitanja", dana 02.09.2019.godine na dalji postupak.



Sekretar

Durđa Vukotić
Durđa Vukotić

UNIVERSITET CRNE GORE
FAKULTET ZA SPORT I FIZIČKO VASPITANJE NIKŠIĆ

Za: Komisiji Doktorske Studije

Црна Гора
УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Примљено: 02.09.2019			
Орг. јед.	Број	Прилог	Бриједност
	1907		

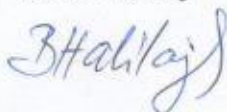
Predmet: Zahtjev

Nakon konsultacija sa Predsednikom Komisije za Doktorske Studije Universiteta Crne Gore Prof Dr Predrag Miranovic, i sprovedenih korekcija, predajem korigovanu Disertaciju pod nazivom:

"Relacije motoričkog, morfološkog i kognitivnog statusa sa uspešnošću izvođenja gimnastičkih elemenata kod studenata sporta i fizičkog vaspitanja", uz saglasnost Mentora Prof Dr Dejan Madica.

Podnosilac zahtjeva,

Besim Halilaj



Nikšić, 02.09.2019

UNIVERZITET CRNE GORE
FAKULTET ZA SPORT I FIZIČKO VASPITANJE, NIKŠIĆ

PISMENA SAGLASNOST

UNIVERZITET CRNE GORE ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ			
Примљено	02.09.2019		
Орг. јед.	Број	Прилог	Вриједност
	1907/1		

Ja dr Dejan Madić, redovni Profesor, mentor kandidata Besim Halilaj, saglasan sam da doktorski rad: „Gymnastics Skill Level and Fitness in Students Selected for Physical Education Programs/Razina gimnastičkih vještina i tjelesne kondicije kod učenika odabranih za programe tjelesnog odgoja” krene u dalju proceduru, odnosno da se imenuje Komisija za pregled i ocjenu doktorske disertacije, budući da sadrži sve elemente propisane za dalju proceduru.

Takođe, naglasio bih da kandidat u radovima koji je objavio u časopisima indeksirane u SCIE indeksnoj bazi, koristio je rezultate iz doktorske disertacije na adekvatan način, odnosno u navedenom radu su prezentovane rezultate doktorske disertacije kako nalažu pravila doktorskih studija.

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S'poštovanjem


Prof. dr Dejan Madić,

Nikšić, 02.09.2019



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Broj: 1937

Nikšić, 05.09.2019

Na osnovu člana 64 Statuta Univerziteta Crne Gore i člana 41 Pravila doktorskih studija, Vijeće Fakulteta za sport i fizičko vaspitanje iz Nikšića, na sjednici održanoj 05.09.2019.godine, donijelo je :

ODLUKU


Utvrđuje se da su ispunjeni uslovi iz člana 38 Pravila doktorskih studija, te se predlaže Senatu Univerziteta Crne Gore da da saglasnost na predlog Komisije za ocjenu doktorske disertacije pod nazivom: "Relacije motoričkog, morfološkog i kognitivnog statusa sa uspešnošću izvođenja gimnastičkih elemenata kod studenata sporta i fizičkog vaspitanja", kandidata mr Besima Halilaja, koja je nakon korekcije dobila potvrdu da u istoj nema elemenata koji bi se mogli tumačiti kao plagijat, u sastavu:

1. Prof. dr Duško Bjelica, redovni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, predsjednik komisije;
2. Prof. dr Dejan Madić, redovni profesor Fakulteta sporta i fizičkog vaspitanja Univerziteta u Novom Sadu, mentor;
3. Prof. dr Stevo Popović, vanredni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član;
4. Prof. dr Kemal Idrizović redovni profesor Fakulteta za sport i fizičko vaspitanje Univerziteta Crne Gore, član;
5. Prof. dr Zoran Milošević redovni profesor Fakulteta sporta i fizičkog vaspitanja Univerziteta u Novom Sadu, član;

Sekretar


Đurđa Vukotić

Dekan


Prof. dr Stevo Popović



Dostavljeno:

-a/a

-Odboru Centra za doktorske studije UCG

-Senatu UCG

Gymnastics Skill Level and Fitness in Students Selected for Physical Education Programs

Besim Halilaj¹, Dejan Madić² and Goran Sporiš³

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²University of Novi Sad, Faculty of Sport and Physical Education

³University of Zagreb, Faculty of Kinesiology

Abstract

The primary purpose of this study was to determine the relationships between fitness tests, and the results in selected gymnastic skills in students enrolled in Physical education teacher education (PETE) program. The secondary purpose of this study was to establish which assessment tests best represent, or correspond, with selected gymnastics skills. A total of 170 male students were recruited from the Faculty of Sport and Physical Education of the University of Priština to participate in the study. The participants were tested for several fitness tests, and performance in selected gymnastic skills. There were significant correlations between the results of fitness tests and performance in gymnastic skills. Significant correlation was found between flexibility, abdominal muscle strength and endurance and performance in gymnastics. Moreover, several fitness tests could serve as significant predictors for performance in several gymnastic skills. The results of this research suggest that, among the students of the Faculty of Sport and Physical Education, abdominal strength and flexibility are a significant predictor for the successful acquisition of the gymnastics program content.

Key words: assessment; correlation; gymnastics; motor abilities; PETE program.

Introduction

Gymnastics is a sport that consists of several disciplines: Artistic Gymnastics, Rhythmic Gymnastics, Aerobic Gymnastics, Acrobatic Gymnastics and Trampolining. In addition to a great number of young gymnasts participating in gymnastics, the number of male athletes competing at the recreational and collegiate levels is reportedly

on the rise (Dowdell, 2011). It is well known that flexibility, speed, power, strength, muscular endurance, agility, and balance have all been associated with gymnastics (Sleeper, Kenyon, Elliott, & Cheng, 2016). However, according to Visscher, Louer, and Elferink-Gemser (2012), it is impossible to determine which characteristics seem to be most important or which characteristics are definitely needed to be good in gymnastics. Nevertheless, an improved ability to accurately measure strength, power, speed, balance, flexibility, and agility may assist in identifying and remediating deficits in the physical performance characteristics needed in gymnastics (Lindner & Caine, 1990). Some studies have emphasized the crucial importance of possessing a broad level of physical fitness in the athletic development of gymnastics (Di Cagno et al., 2008; Hutchinson, Tremain, Christiansen, & Beitzel, 1998). Sawczyn (1985) underlined the importance of physical fitness in gymnastics, showing systematically increasing differences over time between gymnasts and non-trained subjects in flexibility, speed, strength, agility and endurance tests.

Gymnastics, as a content of the physical education curriculum, includes a variety of movements which could influence the students' overall specificities (morpho-functional, motor, psychological, musical), since, among other things, the specificity of physical education is the development of psycho-motor abilities (Višnjić, Jovanović, & Miletić, 2004). As a form of physical exercise it can provide great possibilities of achieving the goals and tasks in physical education. According to Čuljak, Kalinski, Kezić, and Miletić (2014), many studies have dealt with determining the abilities needed for successful performance of gymnastics elements. Moreover, there is great importance in systematically monitoring comprehensive, targeted, and specific indicators of physical fitness during the gymnastics training process. Finally, and most importantly, there is a strong relationship between skill and fitness (Webster et al., 2014), and between motor abilities and development of gymnastics skills (Pehkonen, 2010). However, according to the aforementioned author, the quality of practice and teacher's expertise were the most important for skill progression. Webster et al. (2014) examined the relationship between teacher fitness and movement competence in a series of gymnastics skills. The results showed that gymnastics performance was significantly correlated with muscular strength/endurance after controlling for previous gymnastics experience, which suggests that muscular strength, especially core (abdominal) strength, could be an important factor in the teacher's ability to competently demonstrate certain fundamental skills in gymnastics.

A good level of fitness is very important for gymnastics to structure the technical requirements of exercises on various apparatuses (Mellos, Dallas, Kirialanis, Fiorilli, & Di Cagno, 2014). The knowledge of fitness status provides teachers the ability to guide correctly the teaching process and therefore leads to better skill progression of students. This study is significant because the standards for PETE state that Physical Education teachers should achieve and maintain a level of fitness consistent with that expected of young learners, and movement competency functions to increase demonstration accuracy when presenting skills to learners. It raises the question if a

relationship exists between physical education students' fitness and motor skill levels in gymnastics. Therefore, the primary aim of this paper was to examine the relationship between fitness and gymnastic skills among students of the Faculty of Sport and Physical Education. The secondary aim of this study was to establish which assessment tests best represent, or correspond, with the performance of gymnastics skills.

Materials and Methods

Participants

A total of 170 male students were recruited from the Faculty of Sport and Physical Education of the University of Priština to participate in the study. Participant characteristics are shown in Table 1. All participants read and signed an informed consent form approved by the university's Institutional Review Board. Inclusion criteria required the subjects to be male, between 19 and 28 years of age, regularly practicing three to six days per week. Approval for the study was obtained from the Faculty of Sport and Education of the University of Priština. Exclusion criteria included musculoskeletal pathology currently limiting the student's ability to train or compete; a history of, or current systemic illnesses including cardiovascular or pulmonary disease; musculoskeletal disease or rheumatoid arthritis; and a lack of informed assent given by the subject.

Table 1

Descriptive characteristics of the participants. Data are presented by mean±SD.

N	Age (years)	Body height (cm)	Body weight (kg)
170	21.2±2.3	178.53±6.730	73.62±7.35

Procedure

On arrival at the testing site, each participant was asked to complete the informed consent form, which described all the assessment procedures to be followed. Testing was administered in university gyms, with identical physical conditions during both testing sessions. Prior to testing, the subjects completed their regular, coach-directed warm-up routines without regard to the requirements of the tests. Given that field-tests comprised of multiple items are often administered in stations each consisting of an individual item, subjects were placed into groups of 5-10 and moved through each of the stations to complete the testing. Data were collected by gymnastics coaches with a minimum of five years of coaching experience, the principal investigator, and another licensed physical therapist with gymnastics experience.

Fitness tests were: arm plate taping (PLT), standing broad jump (SBJ), the 20 meter run, bent arm hang (BAH), grip strength (GS), sit ups, sit and reach (SAR).

Arm Plate Taping

The test is used to estimate the frequency of movement. The student has fifteen seconds to alternately tap the two plates on the tapping board with his dominant hand,

while holding the other hand in between the two plates. The result is the number of alternate double hits.

Standing Broad Jump

The maximum horizontal distance attained, feet together, was measured. This test evaluates lower limb explosive-strength. The broad jump trials are performed along the side of a steel measuring tape, which was fixed to the floor. Subjects begin the broad jump with their toes on a marked line fixed at the 0-cm mark of the tape. The distance from the rearmost heel strike to the starting line is marked and measured. The best score of the 3 trials was recorded to the nearest centimetre.

The 20 m Run

The test is used to estimate running speed. The result is the time it takes a student to run a 20-meter distance from a standing start.

Sit and Reach

The sit-and-reach test is a measure of hamstring flexibility. The participants sit with their feet approximately hip-wide against the testing box. They keep their knees extended, place the right hand over the left, and slowly reach forward as far as they could by sliding their hands along the measuring board.

Grip Strength

Using a digital Takei TTK 5101 dynamometer (range, 1-100 kg), the maximum grip strength was measured for both hands.

Bent Arm Hang

This test is applied to test functional strength in arm and shoulder. The participant under-grips the bar and holds the pull-up as long as he can (with the chin above the bar). The result is the time of the hold measured in tenths of second.

Sit-ups for 30 Seconds

The aim of this test is to define the abdominal strength and muscle endurance. The participant lies on his back with his knees bent and arms crossed on the opposite shoulder. He rises into seated position and returns into starting position. The instructor's assistant holds the participant's feet. The result is the number of correctly executed raises to seated position (no longer than 30 seconds).

The selected gymnastic skills were: straddle vault, round off, backward roll passing through handstand (BRTH), front up-rise on parallel bars (FUPB). The gymnastics skills for this research were fully explained in Madić (2000). The assessment of gymnastic skills was based on the ratings of four experts (gymnastic judges), according to the model (Madić, 2000), on a scale from 1 to 7, with the following requirements: Score 1 - The student cannot perform the skill, not even with assistance; Score 2 - The exercise is carried out with major assistance from the assistant; Score 3 - The

exercise is carried out with minor assistance from the assistant; Score 4 - The exercise is performed independently with considerable deviations in technique and bad body posture; Score 5 - The exercise is performed independently with minor deviations in technique and with good body posture; Score 6 - The exercise is done with good technique and good body posture, but with smaller amplitudes; Score 7 - The exercise is performed with a large amplitude with excellent technique and good body posture.

Judges worked in pairs so that each pair rated three apparatuses. The first pair of judges evaluated exercises on the bar and vault. Another pair of judges evaluated exercises on the floor. It should be noted that every student performed the same skill twice, with an appropriate pause between the performances, and that each pair of judges assessed both performances. Therefore, students got four grades for each skill (two performances). For a simpler processing of the data, the arithmetic mean of judges' marks for each gymnastic skill was calculated separately.

Statistical Analysis

All variables in Table 2 are shown as mean and SD. The Kolmogorov-Smirnov test was used to confirm the normality. Descriptive and inferential statistics were performed. Pearson's product-moment correlations (r) were used to evaluate relationships between test variables: fitness tests, and performance in selected gymnastic skills. A stepwise multiple regression analysis was conducted to determine which independent variables in fitness tests and specific gymnastic tests were significant predictors of performance in gymnastics. The level of significance was set at $p \leq 0.05$ for all the tests. SPSS 17.0 software for Windows (SPSS, Inc., Chicago, IL, USA) was used for the statistical analysis.

Results

The results of fitness and gymnastics skills for all variables are shown in Table 2.

Table 2
Descriptive statistics for the results of fitness and gymnastics skill tests

	Mean \pm SD	Minimum	Maximum
Plate tapping	35.21 \pm 4.61	18	51
Sit and reach	29.16 \pm 8.11	20.5	48.0
Standing broad jump	237.46 \pm 16.88	200	285
20 meter run	3.29 \pm 0.169	2.80	4.13
Bent arm hang	54.93 \pm 18.47	11.03	106.00
Sit-ups	19.53 \pm 2.38	13	27
Grip strength	56.68 \pm 8.73	36.40	85.10
Straddle vault	3.62 \pm 1.24	2	6
Round off	3.24 \pm 1.23	1	6
BRTH	3.22 \pm 1.08	2	6
FUPB	3.35 \pm 1.38	1	6

BRTH-Backward roll passing through handstand, FUPB- Front up-rise on parallel bars

Subsequently, a bivariate correlation analysis was carried out between the results obtained from the variables in the fitness tests and the results of performance of gymnastics skills. There were significant correlations between fitness tests and performance in gymnastic skills (Table 3).

Table 3
Correlations between fitness tests and performance in selected gymnastic skills (N=170)

	Vault		Round off		BRTH		FUPB	
	r	p	r	p	r	p	r	p
PLT	.169*	.026	.213**	.005	.205**	.007	.076	.323
SBJ	.151*	.048	.127	.097	.221**	.004	.269**	.000
Sit-ups	.215**	.005	.246**	.001	.232**	.002	.227**	.003
20m	.136	.074	.088	.250	.154*	.044	.140	.067
BAH	.161*	.035	.111	.149	.227**	.003	.268**	.000
GS	.167	.790	-.065	.400	.053	.490	-.009	.908
SAR	.306**	.000	.273**	.000	.336**	.000	.324**	.000

PLT-Plate tapping, SBJ- Standing broad jump, 20m - the 20 meter run, BAH- bent arm hang, GS- grip strength, SAR-Sit and reach; Vault- Straddle vault, BRTH- Backward roll passing through handstand, FUPB- front up-rise on parallel bars

The Vault was positively correlated with PLT, SBJ, BAH, Sit-ups, SAR and BRTH. However, the Vault showed no correlated with 20m nor GS.

Significant correlations between Round off and fitness tests were found (Table 3). The Round off was positively correlated with PLT, Sit-ups and SAR, but no correlation was found with SBJ, 20m run, BAH and GS. The BRTH was positively correlated with all fitness variables except GS. The FUPB was related with SBJ, Sit-ups, BAH and SAR. No significant correlations were found between gymnastic skills and 20m run test, except for BRTH (p=0.44).

Table 4
Stepwise multiple linear regressions between fitness and performance in gymnastics

Dependent variable	Independent variable	Adjusted R2	Significance	SEE
Vault	SAR	0.105	0.001	1.179
	SAR		0.011	1.194
Round off	Sit-ups	0.132	0.015	1.175
	PLT		0.020	1.159
BRTH	SAR	0.172	0.001	1.027
	BAH		0.009	1.012
FUPB	PLT	0.154	0.014	.997
	SAR		0.005	1.308
	SBJ		0.012	1.285
	Sit-ups		0.046	1.274

Lastly, data about linear regressions (Table 4), which determine the relationship between variables, were obtained to check the linearity established between the independent variables and performance in gymnastic skills. The multiple regression analysis included all independent variables and identified SAR, Sit-ups, PLT, BAH, and SBJ as significant predictors of performance in gymnastic skills. These variables accounted for more than 30% of the variability in all gymnastic skills.

Discussion

The primary purpose of this study was to determine the relationships between fitness tests and the results in selected gymnastic skills, and the secondary purpose was to identify assessment tests that best predict, or represent, performance.

Several significant positive correlations were identified between fitness tests and performance variables. Although SAR, Sit-ups, PLT, BAH, and SBJ were best predictors in performance, reliance on these variables could not be recommended because the final adjusted r-square was low, which means that our predictors account for around 30% of the variance in overall satisfaction. This is somewhat disappointing, but fairly normal in social science research.

Sit-ups had significant correlations with all of the results in gymnastic skills. Even though Sit-ups test was used to examine muscle endurance of the trunk, subjects had to use their trunk muscles to stabilize their upper body in an upright position. This means that the core muscles were contracted isometrically throughout the test despite dynamic movements. These similarities in muscle contraction and activation types may have resulted in their significant correlations. Next, significant correlations were identified between flexibility and all gymnastic skills. Nelson, Johnson, and Smith (1983) investigated the relationship between gymnasts' flexibility and strength and varying training intensity levels. The gymnasts at the highest level of training were reported to be the most flexible, weighed less, and demonstrated higher amounts of both functional and absolute strength, especially in the upper body. Faria and Faria (1989) concluded that the top gymnasts possessed greater overall flexibility through the hip region, shoulder girdle, and back.

Živčić-Marković, Sporiš, and Čavar (2011) concluded that there is a disturbingly low level of the prior knowledge of gymnastics, which dictates the views regarding its implementation with primary and secondary school children. Moreover, an important fact that influences the importance of gymnastics in the curriculum is that it is particularly suitable for the adoption of basic movement structures that are stored in the motor base in the form of motor fundamentals necessary for efficient movement and their application in everyday life (Novak, Kovač, & Čuk, 2008). Accordingly, Tabaković, Ibrahimović, and Tabaković (2013) tried to determine if applied contents of artistic gymnastics program have significant effects of some motor abilities on male students of the Faculty of Sport and Physical Education. They found changes in strength and flexibility and in the area of coordination following the gymnastics program. Gymnastic

elements are irreplaceable contents that have an overall impact on the anthropological status of children, so they should play a more important role in the physical education curriculum at each level of education, especially in the lower elementary school classes (Delaš Kalinski, Miletić, & Božanić, 2011). Sands (2000) suggested that a gymnast routinely and repeatedly performs difficult skills, but may not possess the overall physical abilities and fitness levels necessary for prolonged, successful participation in the sport. There is a great annual injury rate in male and female gymnasts (Westermann, Giblin, Vaske, Grosso, & Wolf, 2015). Using the fitness tests and specific gymnastic testing to identify deficits in sport-specific physical abilities that can be targeted as part of a gymnast's individual training regime may prove useful in injury prevention. Being physically fit has been shown to be an important characteristic of an effective physical education teacher (Gold, Petrella, Angel, Ennis, & Woolley, 2012; Kamla, Snyder, Tanner, & Wash, 2012). Moreover, physical education authorities agree that physically fit teachers provide better role models for their students (Gold et al., 2012). Gymnastics has been constantly considered as an area in which PETE students possess limited content knowledge (Sloan, 2007). The abovementioned facts lead us to the conclusion that PETE students with unacceptable fitness levels perform below basic level and may not have a sense of professional obligation to improve on their competence, which was confirmed by our results. This study was limited by several factors. The total number of participants at any level ranged from 18 to 28. Moreover, the participants were students of the Faculty of Sport and Physical Education, who are engaged in numerous activities throughout their studies. However, the results of this study, the relationships between fitness and gymnastics skills in PETE students warrant further studies.

Conclusions

In conclusion, there is a significant correlation between flexibility, abdominal muscle strength and endurance and performance in gymnastics. Gymnastics is included in all Physical Education curricula, at each level of education. This study provides initial evidence that fitness is related to students' movement competency. Accordingly, accurate demonstrations in gymnastics are of a great importance in physical education teaching. Moreover, the establishment of a fitness or gymnastics-specific field test, which assesses the physical abilities of students or gymnasts, is a first step in identifying and subsequently improving the physical abilities and content knowledge of physical education students or probably the competitive gymnasts across the world, too. Although this study offers only a glimpse into the link between students' fitness and skills, the results suggest that institutions should think about improving their fitness in order to increase teaching effectiveness.

References

- Čuljak, Z., Kalinski, S. D., Kezić, A., & Miletić, Đ. (2014). Influence of fundamental movement skills on basic gymnastics skills acquisition. *Science of Gymnastics Journal*, 6(2), 73-82.
- Delaš Kalinski, S., Miletić, D., & Božanić, A. (2011). Gender-based progression and acquisition of gymnastic skills in physical education. *Croatian Journal of Education*, 13(3), 4-24.
- Di Cagno A., Baldari C., Battaglia C., Brasili P., Merni F., Piazza, M. et al. (2008). Leaping ability and body composition in rhythmic gymnastics for talent identification. *Journal of Sports Medicine and Physical Fitness*, 48(3), 341-346.
- Dowdell, T. (2011). Is gymnastics a dangerous sport in the Australian club context? *Science of Gymnastics Journal*, 3(2), 13 - 25.
- Faria, I. E., & Faria, E. W. (1989). Relationship of the anthropometric and physical characteristics of male junior gymnasts to performance. *The Journal of Sports Medicine and Physical Fitness*, 29(4), 369-378.
- Gold, R. R., Petrella, J., Angel, J., Ennis, L. S., & Woolley, T. W. (2012). The qualities of physical education teachers based upon students' perceptions of physical appearance. *Journal of Instructional Psychology*, 39(2), 92-104.
- Hutchinson, M. R., Tremain, L., Christiansen, J., & Beitzel, J. (1998). Improving leaping ability in elite rhythmic gymnasts. *Medicine and Science in Sports and Exercise*, 30(10), 1543-1547. <https://doi.org/10.1097/00005768-199810000-00012>
- Kamla, J., Snyder, B., Tanner, L., & Wash, P. (2012). Are physical education majors models for fitness? *Journal of the Southeastern Regional Association of Teacher Educators*, 22(1), 16-22.
- Lindner, K. J., & Caine, D. (1990). Injury predictors among female gymnasts' anthropometric and performance characteristics. In G. P. H. Hermans, & W. L. Mosterd (Eds.), *Sports, Medicine and Health* (pp. 136-141). Amsterdam: Excerpta Medica.
- Madić, D. (2000). *Povezanost antropoloških dimenzija studenata Fizičke kulture sa njihovom uspešnošću vežbanja na spravama* [Association of anthropological dimensions with performance in gymnastics among students of physical culture] (Doctoral dissertation). Novi Sad: Fakultet sporta i fizičkog vaspitanja.
- Mellos, V., Dallas, G., Kirialanis, P., Fiorilli, G., & Di Cagno, A. (2014). Comparison between physical conditioning status and improvement in artistic gymnasts and non-athletes peers. *Science of Gymnastics Journal*, 6(1), 33-43.
- Nelson, J. K., Johnson, B. L., & Smith, G. C. (1983). Physical characteristics, hip flexibility and arm strength of female gymnasts classified by intensity of training across age. *The Journal of Sports Medicine and Physical Fitness*, 23(1), 95 - 101.
- Novak, D., Kovač, M., & Čuk, I. (2008). *Gimnastična abeceda* [Gymnastic alphabet]. Ljubljana: Fakulteta za šport Univerze v Ljubljani.
- Pehkonen, M. (2010). Quality of the teaching process as an explanatory variable in learning gymnastics skills. *Science of Gymnastics Journal*, 2(2), 29-40.
- Sands, W. A. (2000). Injury prevention in women's gymnastics. *Sports Medicine*, 30(5), 359-373. <https://doi.org/10.2165/00007256-200030050-00004>
- Sawczyn, S. (1985). *Physical development and physical fitness of artistic gymnasts aged 10-15 years* [in Polish]. (Doctoral dissertation). Poznań: AWF.

- Sleeper, M. D., Kenyon, L. K. Elliott, J. M., & Cheng, M. S. (2016). Measuring sport-specific physical abilities in male gymnastics: The men's gymnastics functional measurement tool. *International Journal of Sports Physical Therapy*, 11(7), 1082-1100.
- Sloan, S. (2007). An investigation into the perceived level of personal subject knowledge and competence of a group of pre-service physical education teachers towards the teaching of secondary school gymnastics. *European Physical Education Review*, 15, 337-364. <https://doi.org/10.1177/1356336X07072674>
- Tabaković, M., Ibrahimović, M., & Tabaković, A. (2013). Effects of applied contents of artistic gymnastics program on some motor abilities of the faculty of sport and physical education students. *Homo Sporticus*, 2, 25-28.
- Višnjić, D., Jovanović, A., & Miletić, K. (2004). *Teorija i metodika fizičkog vaspitanja [Theory and teaching methodology of physical education]*. Beograd: SIA.
- Visscher, C., Louer, L., & Elferink-Gemser, M. T. (2012). The perfect elite gymnast, does he exist? A systematic review. *Annals of Research in Sport and Physical Activity*, 3, 39-61. https://doi.org/10.14195/2182-7087_3_2
- Webster, C. A., Webster, L., Cribbs, J., Wellborn, B., Lineberger, B., & Doan, R. (2014). The relationship between preservice teachers' health-related fitness and movement competency in gymnastics. *The Physical Educator*, 71(2), 203-217.
- Westermann, R. W., Giblin, M., Vaske, A., Grosso, K., & Wolf, B. R. (2015). Evaluation of Men's and Women's Gymnastics Injuries: A 10-Year Observational Study. *Sports Health*, 7(2), 161-165. <https://doi.org/10.1177/1941738114559705>
- Živčić-Marković, K., Sporiš, G., & Čavar, I. (2011). Initial state of motor skills in sports gymnastics among students at Faculty of Kinesiology. *Acta Kinesiologica*, 5(1), 67-72.

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Razina gimnastičkih vještina i tjelesne kondicije kod učenika odabranih za programe tjelesnog odgoja

Sažetak

Osnovna svrha ove studije bila je utvrditi odnose između kondicijskih testova i rezultata odabranih gimnastičkih vještina kod studenata odabranih za program obrazovanja učitelja tjelesnog odgoja. Sekundarna svrha te studije bila je utvrditi koji testovi procjene najbolje predstavljaju ili odgovaraju odabranim vještinama gimnastike. Na Fakultetu sporta i tjelesnog odgoja Sveučilišta u Prištini odabrano je ukupno 170 muških studenata koji su sudjelovali u studiji. Sudionici su testirani putem nekoliko kondicijskih testova i kroz izvedbu u odabranim gimnastičkim sposobnostima. Pronađene su značajne korelacije između rezultata kondicijskih testova i izvedbi u gimnastičkim vještinama. Pronađena je značajna povezanost između fleksibilnosti, snage trbušnih mišića i izdržljivosti i izvedbe u gimnastici. Štoviše, nekoliko kondicijskih testova moglo bi poslužiti kao značajan prediktor za izvedbu u nekoliko gimnastičkih vještina. Rezultati ovog istraživanja upućuju na zaključak da su među studentima Fakulteta sporta i tjelesnog odgoja, abdominalna snaga i fleksibilnost značajan prediktor uspješnog savladavanja programskih sadržaja gimnastike.

Ključne riječi: gimnastika; korelacija; motoričke sposobnosti; procjena; program tjelesnog odgoja

Uvod

Gimnastika je sport koji se sastoji od nekoliko disciplina: sportska gimnastika, ritmička gimnastika, aerobna gimnastika, akrobatska gimnastika i trampolini. Osim velikog broja mladih gimnastičara koji sudjeluju u gimnastici, broj muških sportaša koji se natječu na rekreativnim i sveučilišnim razinama navodno je u porastu (Dowdell, 2011). Poznato je da su fleksibilnost, brzina, snaga, čvrstina, mišićna izdržljivost, agilnost i ravnoteža povezani s gimnastikom (Sleeper, Kenyon, Elliott, i Cheng, 2016). Međutim, prema Visscheru, Louer i Elferink-Gemseru (2012) nemoguće je utvrditi koje karakteristike izgledaju kao najvažnije ili koje

karakteristike svakako trebaju biti dobre u gimnastici. Ipak, poboljšana sposobnost za točno mjerenje snage, čvrstine, brzine, ravnoteže, fleksibilnosti i agilnosti može pomoći u prepoznavanju i sanaciji deficita u karakteristikama tjelesnog učinka potrebnog za gimnastiku (Lindner i Caine, 1990). Neke studije naglasile su ključnu važnost posjedovanja široke razine tjelesne kondicije u atletskom razvoju gimnastike (Di Cagno i sur., 2008; Hutchinson, Tremain, Christiansen i Beitzel, 1998). Sawczyn (1985) je naglasio važnost tjelesne kondicije u gimnastici, koja sustavno povećava razlike između gimnastičara i nepripremljenih ispitanika s obzirom na fleksibilnost, brzinu, čvrstoću, agilnost i izdržljivost.

Gimnastika, kao sadržaj kurikula tjelesnog odgoja, obuhvaća niz pokreta koji bi mogli utjecati na sveukupne specifičnosti učenika (morfo-funkcionalni, motorički, psihološki, glazbeni), budući da je, između ostalog, specifičnost tjelesnog odgoja razvoj psihomotoričkih sposobnosti (Višnjić, Jovanović i Miletić, 2004). Kao oblik tjelesne vježbe gimnastika može pružiti velike mogućnosti postizanja ciljeva i zadataka u tjelesnom odgoju. Prema Čuljak, Kalinski, Kezić, i Miletić (2014), velik broj studija bavi se određivanjem sposobnosti potrebnih za uspješno izvođenje gimnastičkih elemenata. Štoviše, velika je važnost sustavnog praćenja sveobuhvatnih, ciljanih i specifičnih pokazatelja tjelesne kondicije tijekom treninga gimnastike. Na kraju, i najvažnije, postoji snažna veza između vještine i tjelesne kondicije (Webster i sur., 2014). Osim toga, postoji snažna veza između motoričkih sposobnosti i razvoja vještina gimnastike (Pehkonen, 2010). Međutim, prema spomenutom autoru, kvaliteta prakse i stručnost učitelja bili su najvažniji za poboljšavanje vještina. Webster et al. (2014) ispitali su odnos između tjelesne kondicije učitelja i sposobnosti kretanja u nizu gimnastičkih vještina. Rezultati pokazuju da je gimnastika bila značajno povezana s mišićnom snagom/izdržljivošću nakon što je kontrolirano i prethodno iskustvo u gimnastici, što upućuje na to da bi mišićna snaga, osobito abdominalna snaga, mogla biti važan čimbenik sposobnosti učitelja da kompetentno demonstriraju određene temeljne vještine u gimnastici.

Dobra razina tjelesne kondicije vrlo je važna za gimnastiku kako bi se strukturirali tehnički zahtjevi vježbanja na različitim spravama (Mellos, Dallas, Kirialanis, Fiorilli, i Di Cagno, 2014). Poznavanje stanja kondicije osigurava nastavnicima sposobnost pravilnog vođenja nastave i time dovodi do boljeg napredovanja u učenju. Ta je studija značajna jer standardi za programe tjelesnog odgoja navode da nastavnici tjelesnog odgoja trebaju postići i održavati razinu kondicije koja je u skladu s onom koja se očekuje od mladih polaznika, a kompetencije u kretanju povećavaju sposobnosti za točnost demonstracije prilikom predstavljanja vještina učenicima. Postavlja se pitanje postoji li veza između kondicije studenata tjelesnog odgoja i motoričkih vještina u gimnastici? Stoga je primarni cilj ovog rada bio ispitati odnos između kondicije i gimnastičkih vještina među studentima Fakulteta sporta i tjelesnog odgoja. Sekundarni cilj ove studije bio je utvrditi koji testovi procjene najbolje predstavljaju ili odgovaraju procjeni gimnastičkih vještina.

Materijali i metode

Sudionici

Na Fakultetu sporta i tjelesnog odgoja Sveučilišta u Prištini odabrano je ukupno 170 muških studenata koji su sudjelovali u studiji. Karakteristike sudionika prikazane su u tablici 1. Svi sudionici pročitali su i potpisali obrazac pristanka sudjelovanja u studiji koji je odobrio sveučilišni institucijski Odbor. Kriteriji za uključivanje zahtijevali su da ispitanici budu muški, između 19 i 28 godina, koji redovito treniraju tri do šest dana tjedno. Odobrenje za studiju dobiveno je od Fakulteta sporta i obrazovanja Sveučilišta u Prištini. Kriteriji isključenja uključuju muskuloskeletnu patologiju koja trenutačno ograničava sposobnost studenta da trenira ili se natječe; povijest bolesti ili trenutačne bolesti, uključujući kardiovaskularnu ili plućnu bolest; mišićno-koštane bolesti ili reumatoidni artritis i nedostatak pristanka subjekta.

Tablica 1

Postupak

Po dolasku na mjesto testiranja, od svakog je sudionika zatraženo da popuni obrazac pristanka, koji opisuje sve postupke ocjenjivanja koje treba slijediti. Testiranje je provedeno u sveučilišnim dvoranama, u identičnim tjelesnim uvjetima tijekom oba ispitivanja. Prije ispitivanja ispitanici su izvršili svoje redovito, trenerski vođeno zagrijavanje bez obzira na zahtjeve testova. S obzirom na to da se testovi koji se sastoje od više stavki često provode u stanicama koje se sastoje od pojedinačne stavke, subjekti su bili raspoređeni u skupine od 5 do 10 i kretali su se kroz svaku stanicu kako bi dovršili ispitivanje. Podatke su prikupljali trener gimnastike s najmanje pet godina trenerskog iskustva, glavni istraživač i licencirani fizioterapeut s gimnastičkim iskustvom.

Testovi su bili: taping (PLT), skok s mjesta raširenih nogu (SBJ), trčanje 20 metara, vis savijenim rukama (BAH), jakost hvata (GS), iz ležaja sjed, iz sjeda dohvat (*sit and reach*) (SAR).

Taping

Procjenjivanje frekvencije kretanja. Sudionik ima petnaest sekundi da naizmjenice dodiruje dvije ploče na ploči za taping s dominantnom rukom, dok drži drugu ruku između dviju ploča. Rezultat je broj alternativnih dvostrukih pogodaka.

Skok s mjesta raširenih nogu

Izmjerena je maksimalna vodoravna udaljenost koja je postignuta sa skupljenim nogama. Taj test procjenjuje eksplozivnu snagu donjih ekstremiteta. Probe skokova provedene su sa strane čelične mjerne trake koja je bila pričvršćena na pod. Subjekti su započeli skok na nožnim prstima na označenoj liniji fiksiranoj na 0 cm oznake trake. Označena je i izmjerena udaljenost od početne crte do kraja pete nakon doskoka. Zabilježen je najbolji rezultat od tri pokušaja.

Trčanje na 20 metara

Za procjenu brzine trčanja. Rezultat je vrijeme koje studentu treba da bi pretrčao udaljenost od 20 metara od startne linije.

Iz sjeda dohvat (*Sit and Reach*)

Test *Iz sjeda dohvat* bio je mjera fleksibilnosti tetiva koljena. Sudionici su sjedili stopalima naslonjenima na testnu kutiju raširenima otprilike u širini kukova. Držali su ispružena koljena i položili desnu ruku preko lijeve i polako se dizali prema naprijed što je dalje moguće, klizeći rukama duž mjerne ploče.

Jakost hvata

S pomoću digitalnog dynamometra Takei TKK 5101 (raspon, 1-100 kg) mjerena je maksimalna čvrstoća hvata za obje ruke.

Vis savijenim rukama

Za ispitivanje funkcionalne snage ruku i ramena. Sudionik pothvatom drži preču te drži tijelo u zgibu koliko god može (s bradom iznad preče). Rezultat je vrijeme držanja izmjereno u desetinkama sekunde.

Iz ležanja sjed za 30 sekundi

Cilj ovog testa je definiranje trbušne snage i izdržljivosti mišića trupa. Sudionik leži na leđima sa savijenim koljenima i rukama prekrštenim na suprotnom ramenu. Ustaje u sjedeći položaj i vraća se u početni položaj. Pomoćnik instruktora drži ispitanikova stopala. Rezultat je broj ispravno izvršenih podizanja u sjedeći položaj (ne duže od 30 sekundi).

Odabrane gimnastičke vještine bile su: preskok raširenim nogama, rondat, kolut unatrag kroz stoj na rukama (BRTH), uzmah na ručama (FUPB). Gimnastičke vještine za ovo istraživanje u potpunosti su objašnjene u Madić (2000). Izvedbu gimnastičkih vještina ocjenjivalo je ocjenama četvero stručnjaka (gimnastički suci) prema modelu (Madić, 2000), u mjerilu od 1 do 7, sa sljedećim zahtjevima: Ocjena 1 – Student ne može izvoditi vještinu, čak ni uz pomoć; Rezultat 2 – Vježba je provedena uz veliku pomoć asistenta; Ocjena 3 – Vježba je provedena uz malu pomoć asistenta; Ocjena 4 – Vježba je izvedena neovisno, uz znatna odstupanja u tehnici i loš položaj tijela; Ocjena 5 – Vježba je obavljena neovisno s manjim odstupanjima u tehnici i dobrom držanju tijela; Ocjena 6 – Vježba je obavljena dobrom tehnikom i dobrim držanjem tijela, ali s manjim amplitudama; Ocjena 7 – Vježba je izvedena s velikom amplitudom s izvrsnom tehnikom i dobrim držanjem tijela.

Svaki par sudaca procjenjivao je rad na tri sprave. Prvi par sudaca procjenjivao je vježbe na ručama i preči. Drugi par sudaca procjenjivao je vježbe na parteru. Valja napomenuti da je svaki student dva puta izvodio istu vježbu, uz odgovarajuću pauzu između izvedbi i da je svaki par sudaca ocjenjivao oba nastupa. Stoga je za svaku

vještinu (dva nastupa) student dobio četiri ocjene. Za jednostavniju obradu podataka izračunata je aritmetička sredina ocjene sudaca za svaku gimnastičku vještinu.

Statistička analiza

Sve varijable u tablici 2 prikazane su kao srednja vrijednost i SD. Kolmogorov-Smirnov test koristio se za potvrdu normalnosti. Opisane su deskriptivne i inferencijalne statistike. Pearsonova korelacija produkta-trenutka (r) koristila se za procjenu odnosa između testnih varijabli: kondicijskih testova i performansi u odabranim gimnastičkim vještinama. Provedena je postupna višestruka regresijska analiza kako bi se utvrdilo koje su nezavisne varijable u testovima kondicije i specifičnim gimnastičkim testovima bili znatni prediktori izvedbe gimnastike. Razina značenja bila je postavljena na $p \leq 0,05$ za sva ispitivanja. SPSS 17.0 softver za Windows (SPSS, Inc., Chicago, IL, USA) koristio se za statističku analizu.

Rezultati

Rezultati kondicije i gimnastičkih vještina za sve varijable prikazani su u tablici 2.

Tablica 2

PLT-Tap, SBJ – skok s mjesta raširenih nogu, 20m – trčanje na 20 m, BAH-vis savijenim rukama, GS – jakost hvata, SAR – iz sjeda dohvat (Sit and reach); Vault – preskok raširenim nogama, BRTH – kolut unatrag kroz stoj na rukama, FUPB – uzmah na ručama

Nakon toga je provedena bivarijantna korelacijska analiza između rezultata dobivenih od varijabli u kondicijskim testovima i rezultata izvođenja gimnastičkih vještina. Bilo je značajnih korelacija između kondicijskih testova i performansi u gimnastičkim vještinama (Tablica 3). Vault je bio pozitivno povezan s PLT, SBJ, BAH, Sit ups, SAR i HST. Međutim, Vault nije pokazao korelaciju s 20 m i GS.

Utvrđene su značajne korelacije između rondata i kondicijskih testova (Tablica 3). Rondat je pozitivno povezan s PLT, iz ležanja sjedom i SAR, ali nema korelaciju s SBJ, trčanjem na 20 m, BAH i GS. BRTH je bio pozitivno povezan sa svim kondicijskim varijablama osim GS. FUPB je bio povezan s SBJ, iz ležanja sjedom, BAH i SAR. Nije bilo značajnih korelacija između gimnastičkih vještina i testova trčanja na 20 m, osim za BRTH ($p = 0,44$).

Tablica 3

Na kraju su podaci o linearnim regresijama (Tablica 4), koji određuju odnos između varijabli, dobiveni kako bi se provjerila linearnost uspostavljena između nezavisnih varijabli i performansi u gimnastičkim vještinama. Višestruka regresijska analiza obuhvatila je sve nezavisne varijable i identificirala SAR, iz ležanja sjed, PLT, BAH i SBJ kao značajne prediktore izvedbe gimnastičkih vještina. Te varijable činile su više od 30 % varijabilnosti u svim gimnastičkim sposobnostima.

Tablica 4

Rasprava

Primarna svrha ove studije bila je utvrditi odnose između kondicijskih testova i rezultate odabranih gimnastičkih vještina, a sekundarna svrha bila je identificirati testove procjene koji najbolje predviđaju ili predstavljaju performanse.

Utvrđeno je nekoliko značajnih pozitivnih korelacija između kondicijskih testova i varijabli izvedbe. Iako su SAR, iz ležanja sjed, PLT, BAH i SBJ bili najbolji prediktori u izvedbi, oslanjanje na te varijable nije se moglo preporučiti jer je konačni prilagođeni r -kvadrat bio nizak, što znači da naši prediktori čine oko 30 % varijance ukupne uspješnosti. To je pomalo razočaravajuće, ali prilično normalno u istraživanju u društvenim znanostima.

Iz ležanja sjed imao je značajne korelacije sa svim rezultatima gimnastičkih vještina. Iako su se sjedovi iz ležanja koristili za ispitivanje izdržljivosti trbušnih mišića, subjekti su se morali koristiti mišićima trupa kako bi stabilizirali gornji dio tijela u uspravnom položaju. To znači da su mišići gornjeg dijela trupa bili izometrijski kontrahirani tijekom testa, unatoč dinamičnim pokretima. Te sličnosti u kontrakciji mišića i tipovima aktivacije mogu rezultirati njihovim značajnim korelacijama. Zatim su identificirane značajne korelacije između fleksibilnosti i svih gimnastičkih vještina. Nelson, Johnson, i Smith (1983) istražili su odnos između fleksibilnosti i snage gimnastičara i različitih razina intenziteta treninga. Gimnastičari na najvišoj razini treninga bili su najfleksibilniji, imali manju težinu i pokazali veću razinu funkcionalne i apsolutne snage, posebno u gornjem dijelu tijela. Faria i Faria (1989) zaključili su da su vrhunski gimnastičari imali veću fleksibilnost kroz područje kuka, ramena i leđa.

Živčić-Marković, Sporiš i Cavar (2011) zaključili su da postoji izuzetno niska razina prethodnog znanja gimnastike, što diktira način razmišljanja o njezinoj primjeni u osnovnoj i srednjoj školi. Štoviše, važna činjenica koja utječe na važnost gimnastike u kurikulumu jest da je osobito prikladna za usvajanje osnovnih struktura kretanja pohranjenih u motoričkoj bazi u obliku motoričkih osnova nužnih za učinkovito kretanje i primjenu u svakodnevnom životu (Novak, Kovač i Cuk, 2008). U skladu s tim Tabaković, Ibrahimović, i Tabaković (2013) pokušavaju utvrditi imaju li primijenjeni sadržaji sportske gimnastike značajne učinke na neke motoričke sposobnosti kod muških studenata Fakulteta sporta i tjelesnog odgoja. Navedeni autori našli su promjene u snazi i fleksibilnosti, kao i na području koordinacije nakon gimnastike. Gimnastički elementi nezamjenjivi su sadržaji koji imaju ukupan utjecaj na antropološki status djece, pa bi oni trebali imati važniju ulogu u programu tjelesnog odgoja na svakoj razini obrazovanja, posebno u nižim osnovnim školama (Delas Kalinski, Miletić, i Bozanić, 2011). Sands (2000) je sugerirao da gimnastičar rutinski i opetovano izvodi teške vještine, ali ne mora imati sveukupne fizičke sposobnosti i razine kondicije potrebne za dugotrajno i uspješno sudjelovanje u sportu. Postoji velika godišnja stopa ozljeda kod muških i ženskih gimnastičara (Westermann, Giblin, Vaske, Grosso, i Wolf, 2015). Primjena kondicijskih testova i specifičnih gimnastičkih

testova za prepoznavanje nedostataka u specifičnim sportskim fizičkim sposobnostima koje se mogu usmjeriti kao dio individualnog režima treninga gimnastičara može se pokazati korisnim u prevenciji ozljeda. Pokazalo se da je biti fizički sposoban važno obilježje učinkovitog učitelja tjelesnog odgoja (Zlato, Petrella, Angel, Ennis, i Woolley, 2012; Kamla, Snyder, Tanner i Wash, 2012). Štoviše, autoriteti u tjelesnom odgoju slažu se da fizički sposobni nastavnici pružaju bolji primjer svojim učenicima (Gold i sur., 2012). Gimnastika se stalno razmatra kao područje u kojem studenti tjelesne i zdravstvene kulture posjeduju ograničeno znanje o sadržaju (Sloan, 2007). Navedene činjenice vode nas do zaključka da je izvedba studenata s neprihvatljivim razinama kondicije ispod osnovne razine i da nemaju osjećaj profesionalne obaveze za poboljšanje svojih kompetencija, što je potvrđeno našim rezultatima. Ova je studija bila ograničena na nekoliko čimbenika. Ukupan broj sudionika na bilo kojoj razini bio je od 18 do 28. Osim toga, sudionici su bili i studenti Fakulteta sporta i tjelesnog odgoja koji se bave brojnim aktivnostima tijekom studija. Međutim, rezultati ove studije i odnosi između kondicije i gimnastičkih vještina kod studenata tjelesnog odgoja jamče daljnje studije.

Zaključci

Zaključno, postoji značajna korelacija između fleksibilnosti, snage trbušnih mišića, izdržljivosti i performansi u gimnastici. Gimnastika je uključena u sve kurikule tjelesnog odgoja, na svakoj razini obrazovanja. Ova studija pruža početne dokaze da je kondicija vezana uz kompetenciju kretanja studenata. Prema tome, točne demonstracije u gimnastici imaju veliku važnost u poučavanju tjelesnog odgoja. Štoviše, uspostava terenskog testa specifičnog za kondiciju ili gimnastiku, koja procjenjuje fizičke sposobnosti učenika ili gimnastičara, prvi je korak u prepoznavanju i naknadnom poboljšanju tjelesnih sposobnosti i znanja o sadržaju tjelesnog odgoja ili vjerojatno natjecateljskih gimnastičara diljem svijeta. Iako ovo istraživanje nudi samo kratak uvid u vezu između kondicije i vještina studenata, rezultati sugeriraju da bi institucije trebale razmisliti o poboljšanju njihovih sposobnosti kako bi povećale učinkovitost učenja.

BIOGRAFIJA



Besim Halilaj

Besim (Ramadan) Halilaj rođen je 07.03.1979. godine u Kačaniku na Kosovu. Osnovnu i srednju školu završio je u Kačaniku. Fakultet za fizičku kulturu završio je u Prištini 2002. godine, a postdiplomske studije, takođe, završio je na istom fakultetu 2005. godine, odbranivši magistarski rad na temu: "Odnosi između faktora snage i nekih elemenata sportske gimnastike".

Bio je nastavnik fizičkog vaspitanja u Osnovnoj školi "Emin Duraku" Kačanik, 2007/08. godine, u srednjoj školi "Kuvendi i Arbërit" – Uroševac, 2006/07. godine, u College "Aga Xhite" Uroševac, 2003/05. godine, u srednjoj stručnoj školi u "Voskopoja" u Kačaniku, 2002/05. godine.

Bio je angažovan kao asistent sportske gimnastike na Fakultetu za fizičku kulturu i sport Univerziteta u Prištini, 2002-08. Sada radi kao asistent sportske gimnastike i stalno je zaposljen na Fakultetu za Fizičko Vaspitanje i Sport Univerziteta u Prištini od 01.10.2008.

Osnivač je Gimnastičkog saveza Kosova (trenutno predsjednik), suosnivač nekoliko gimnastičkih klubova na Kosovu, a završio je FIG Akademije trenera za Artističke Gimnastike, kvalifikovani sudija plivanja, atletski trener za djecu, bavi se planinarenjem, alpinizmom i sportskom avijacijom,

Jezici: albanski, engleski, crnogorski.

BIBLIOGRAFIJA



Besim Halilaj

(Indeks Publikacije)

1. **Halilaj, B.**, Vehapi, Sh. (2009) *Relations between explosive and repetitive strength and diferent gymnastic elements*. Sportekspert, Stručni časopis iz oblasti tjelesnog odgoja i sporta – Vol.2, No.2, 2009 Sarajeva, Page 69-73.
2. **Halilaj, B.**, Gllareva, I., Morina, B., Mehmeti, I. (2014) *Anthropometric and motoric differences between boys and girls aged 14-15 years under the influence of physical education programme*. International Jurnal Scientific Issues in Physical Education, Sport and Health Vol_3_No_2/2014 Mecedonia, Page 109-112.
http://www.pesh.mk/Archive_2.php?ID=131
3. **Halilaj, B.**, Gllareva, I., Vehapi, Sh. (2014) *Repetitive strength of the students 14 years of age*. Časopis za Sport, FizičkoVaspitanje i Zdravlje Sport Mont - jun 2014. - br. 40-42/XII Montenegro, Page 17-20.
<http://www.sportmont.ucg.ac.me/?sekcija=article&artid=167>
4. Gllareva, I., **Halilaj, B.**, Koca, A. (2014) *Analyze of results of the Kosovo swimmers along eight year period, breaststroke technique at disciplines 50 and 200 meters*. Časopis za Sport, FizičkoVaspitanje i Zdravlje Sport Mont - jun 2014. - br. 40-42/XII Montenegro, Page 28-32. <http://www.sportmont.ucg.ac.me/?sekcija=article&artid=169>
5. Korça, A., **Halilaj, B.**, Gllareva, I., Gashi, B. (2014) *Impact of some motor tests in implementation of 60-meter sprint in young people of 13 years of age*. International Jurnal of Sport Sciences and Health Vol.1, No.2, 2014 Tetova, Page 64-68.
<http://kbesyo.trakya.edu.tr/print/pages/international-balkan-conference-in-sport-sciences>
6. Gllareva, I., **Halilaj, B.**, Gjinovci, B., Morina, B. (2015) *Anthropometric status and gender differences at 12 years of age*. Časopis za Sport, Fizičko Vaspitanje i Zdravlje Sport Mont 2015– br.43, 44, 45/XIII Podgorica – Montenegro, Page 201-205.
<http://www.sportmont.ucg.ac.me/?sekcija=article&artid=136>
7. Morina, B., Vehapi, Sh., Gjinovci, B., **Halilaj, B.**, Gllareva, I., Gjonbalaj, M., Dukaj, L. (2015) *Leasur time activity among students from University of Prishtina, Faculty of*

physical education and Sport.. Časopis za Sport, Fizičko Vaspitanje i Zdravlje Sport Mont 2015– br.43, 44, 45/XIII Podgorica – Montenegro, Page 211-217.
<http://www.sportmont.ucg.ac.me/?sekcija=article&artid=138>

8. Rushiti, H., Miftari, F., **Halilaj, B.** (2015) *High altitudes effects on hematologic blood parameters.* Časopis za Sport, Fizičko Vaspitanje i Zdravlje Sport Mont 2015– br.43, 44, 45/XIII Podgorica – Montenegro, Page 289-294.
<http://www.sportmont.ucg.ac.me/?sekcija=article&artid=151>
9. **Halilaj, B.**, Rexhepi, F., Gllareva, I., Rushiti, H. (2013) *Influence of physical education teaching program during a school year in some of basic skills of boys 14-15 years of age.* 1st International Balkan Symposium In Sport Sciences, IBSSS 2013, 30 may – 02 june Macedonia 2013.
<http://bys.trakya.edu.tr/data/file.php?id=96138208>
10. Morina, B., Vehapi, Sh., **Halilaj, B.**, Gllareva, I. (2014) *Which forms of leisure time activities young people from Kosovo aged 13-16 do they parcitipate.* Research in Physical Education, Sport and Health 2015, Vol. 4, No. 1, Ohrid Macedonia pp.75-78.
http://www.pesh.mk/PDF/Vol_4_No_1/13.pdf
11. **Halilaj, B.**, Gallopeni, F., Gllareva, I. (2016) *Pre and post competition anxiety and self-confidence in Kosovo gymnasts.* Volume 1, Issue 2 of European Journal of Physical Education and Sport Science.
<http://oapub.org/edu/index.php/ejep/article/view/45/125>
12. Gashi, B., Rexhepi, M., **Halilaj, B.**, Vehapi, Sh., Pireva, F., Kelmendi, D. (2016) *Kinematic analysis of execution of Giant swing backwards on horizontal bars by the students of the faculty of physical culture.* International Balkan Conference in Sport Science (IBCSS2016). May27-28, 2016 / Tetova Macedonia.
<http://unite.edu.mk/index.php?news=4528>
13. Mehmeti, I., & **Halilaj, B.** (2018). *How to increase motivation for physical activity among youth.* Sport Mont, 16(1), 29-32. doi: 10.26773/smj.180206
<http://www.sportmont.ucg.ac.me/?sekcija=article&artid=1392>
14. **Halilaj, B.**, Madić D, Murseli G, Gllareva I. Does the usage of gymnastics chalk have a positive impact on handgrip strength? Gazz Med Ital - Arch Sci Med 2018;177:374-9. DOI: 10.23736/S0393-3660.17.03663-4
<https://www.minervamedica.it/en/journals/gazzetta-medica-italiana/article.php?cod=R22Y2018N07A0374#>
15. **Halilaj, B.**, Madić, D., & Sporiš, G. (2018). *Gymnastics Skill Level and Fitness in Students Selected for Physical Education Programs/Razina gimnastičkih vještina i tjelesne kondicije kod učenika odabranih za programe tjelesnog odgoja.* Croatian Journal Of Education - Hrvatski Časopis Za Odgoj I Obrazovanje, 20(3). Retrieved December 7, 2018, from
<https://cje2.ufzg.hr/ojs/index.php/CJOE/article/view/2985>



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Датум, 29.01.2015 г.

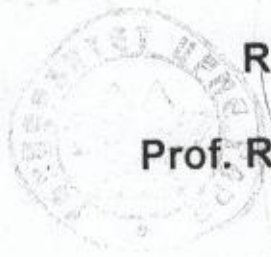
Ref: Црна Гора
UNIVERSITET CRNE GORE
Date: ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ
02.02.2015.

Орг. јед.	Број	Прилог	Вриједност
	95		

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

ODLUKU O IZBORU U ZVANJE

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



REKTOR

Prof. Radmila Vojvodić

IZVOD IZ BIOGRAFIJE (prof. dr Duška Bjelice)

Prof. dr Duško Bjelica je redovni profesor Univerziteta Crne Gore iz oblasti sportskih nauka. Rođen je 1963. godine u Podgorici, gdje je završio osnovnu i srednju ekonomsku školu - smjer fizičko vaspitanje. Nastavnički fakultet, smjer fizičko vaspitanje, završio je na 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); Herralá, S (Herralá, 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); Janari, J (Janari, 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); Maljutina, S (Maljutina, 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, Thet 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.); Orduñez, P (Orduñez, 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); Paccard, FM (Paccard, 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-Farinós, N (Perez-Farinós, 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); Pohlmann, H (Pohlmann, 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, Elio); 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. R.); Rubinstein, A (Rubinstein, Adolfo); Ruhli, FJ (Ruhli, Frank J.); Ruiz-Betancourt, BS (Ruiz-Betancourt, Blanca Sandra); Russo, P (Russo, Paola); Rutkowski, M (Rutkowski, Marcin); Sabanayagam, C (Sabanayagam, Charumathi); Sachdev, HS (Sachdev, Harshpal S.); Saidi, O (Saidi, Olfa); Salanave, B (Salanave, Benoit); Martinez, ES (Martinez, Eduardo Salazar); Salmemon, D (Salmeron, Diego); Salomaa, V (Salomaa, Veikko); Salonen, JT (Salonen, Jukka T.); Salvetti, M (Salvetti, Massimo); Sanchez-Abanto, J (Sanchez-Abanto, Jose); Sandjaja (Sandjaja); Sans, S (Sans, Susana); Marina, LS (Marina, Loreto Santa); Santos, DA (Santos, Diana A.); Santos, IS (Santos, Ina S.); Santos, O (Santos, Osvaldo); dos Santos, RN (dos Santos, Renata Nunes); Santos, R (Santos, Rute); Saramies, JL (Saramies, Jouko L.); Sardinha, LB (Sardinha, Luis B.); Sarrafzadegan, N (Sarrafzadegan, Nizal); Saum, KU (Saum, Kai-Uwe); Savva, S (Savva, Savvas); Savy, M (Savy, Mathilde); Sczufca, M (Sczufca, Marcia); Rosario, AS (Rosario, Angelika Schaffrath); Schargrodsky, H (Schargrodsky, Herman); Schienkiewitz, A (Schienkiewitz, Anja); Schipf, S (Schipf, Sabine); Schmidt, CO (Schmidt, Carsten O.); Schmidt, IM (Schmidt, Ida Maria); Schultz, C (Schultz, Constance); Schutte, AE (Schutte, Aletta E.); Sein, AA (Sein, Aye Aye); Sen, A (Sen, Abhijit); Senbanjo, IO (Senbanjo, Idowu O.); Sepanlou, SG (Sepanlou, Sadaf G.); Serra-Majem, L (Serra-Majem, Luis); Shalnova, SA (Shalnova, Svetlana A.); Sharma, SK (Sharma, Sanjib K.); Shaw, JE (Shaw, Jonathan E.); Shibuya, K (Shibuya, Kenji); Shin, DW (Shin, Dong Wook); Shin, YC (Shin, Youchan); Shiri, R (Shiri, Rahman); Siani, A (Siani, Alfonso); Siantar, R (Siantar, Rosalynn); Sibai, AM (Sibai, Abla M.); Silva, AM (Silva, Antonio M.); Silva, DAS (Santos Silva, Diego Augusto); Simon, M (Simon, Mary); Simons, J (Simons, Judith); Simons, LA (Simons, Leon A.); Sjoberg, A (Sjoberg, Agneta); Sjostrom, M (Sjostrom, Michael); Skovbjerg, S (Skovbjerg, Sine); Slowikowska-Hilczler, J (Slowikowska-Hilczler, Jolanta); Slusarczyk, P (Slusarczyk, Przemyslaw); Smeeth, L (Smeeth, Liam); Smith, MC (Smith, Margaret C.); Snijder, MB (Snijder, Marieke B.); So, HK (So, Hung-Kwan); Sobngwi, E (Sobngwi, Eugene); Soderberg, S (Soderberg, Stefan); Soekatri, MYE (Soekatri, Moesjanti Y. E.); Solfrizzi, V (Solfrizzi, Vincenzo); Sonestedt, E (Sonestedt, Emily); Song, Y (Song, Yi); Sorensen, TIA (Sorensen, Thorkild I. A.); Soric, M (Soric, Maroje); Jerome, CS (Jerome, Charles Sossa); Soumare, A (Soumare, Aicha); Spinelli, A (Spinelli, Angela); Spiroski, I (Spiroski, Igor); Staessen, JA (Staessen, Jan A.); Stamm, H (Stamm, Hanspeter); Starc, G (Starc, Gregor); Stathopoulou, MG (Stathopoulou, Maria G.); Staub, K (Staub, Kaspar); Stavreski, B (Stavreski, Bill); Steene-Johannessen, J (Steene-Johannessen, Jostein); Stehle, P (Stehle, Peter); Stein, AD (Stein, Aryeh D.); Stergiou, GS (Stergiou, George S.); Stessman, J (Stessman, Jochanan); Stieber, J (Stieber, Jutta); Stockl, D (Stockl, Doris); Stocks, T (Stocks, Tanja); Stokwisze, J (Stokwisze, Jakub); Stratton, G (Stratton, Gareth); Stronks, K (Stronks, Karien); Strufaldi, MW (Strufaldi, Maria Wany); Suarez-Medina, R (Suarez-Medina, Ramon); Sun, CA (Sun, Chien-An); Sundstrom, J (Sundstrom, Johan); Sung, YT (Sung, Yn-Tz); Sunyer, J (Sunyer, Jordi); Suriyawongpaisa, P (Suriyawongpaisa, Paibul); Swinburn, BA (Swinburn, Boyd A.); Sy, RG (Sy, Rody G.); Szponar, L (Szponar, Lucjan); Tai, ES (Tai, E. Shyong); Tammesoo, ML (Tammesoo, Mari-Liis); Tamosiunas, A (Tamosiunas, Abdonas); Tan, EJ (Tan, Eng Joo); Tang, X (Tang, Xun); Tanser, F (Tanser, Frank); Tao, Y (Tao, Yong); Tarawneh, MR (Tarawneh, Mohammed Rasoul); Tarp, J (Tarp, Jakob); Tarqui-Mamani, CB (Tarqui-Mamani, Carolina B.); Tautu, OF (Tautu, Oana-Florentina); Braunerova, RT (Braunerova, Radka Taxova); Taylor, A (Taylor, Anne); Tchibindat, F (Tchibindat, Felicite); Theobald, H (Theobald, Holger); Theodoridis, X (Theodoridis, Xenophon); Thijs, L (Thijs, Lutgarde); Thuesen, BH (Thuesen, Betina H.); Tjonneland, A (Tjonneland, Anne); Tolonen, HK (Tolonen, Hanna K.); Tolstrup, JS (Tolstrup, Janne S.); Topbas, M (Topbas, Murat); Topor-Madry, R (Topor-Madry, Roman); Tormo, MJ (Tormo, Maria Jose); Tornaritis, MJ (Tornaritis, Michael J.); Torrent, M (Torrent, Maties); Toselli, S (Toselli, Stefania); Traissac, P (Traissac, Pierre); Trichopoulos, D (Trichopoulos, Dimitrios); Trichopoulou, A (Trichopoulou, Antonia); Trinh, OTH (Trinh, Oanh T. H.); Atul, T (Trivedi, Atul); Tshelo, P (Tshelo, Lechaba); Tsigga, M (Tsigga, Maria); Tsugane, S (Tsugane, Shoichiro); Tulloch-Reid, MK (Tulloch-Reid, Marshall K.); Tullu, F (Tullu, Fikru); Tuomainen, TP (Tuomainen, Tomi-Pekka); Tuomilehto, J (Tuomilehto, Jaakko); Turley, ML (Turley, Maria L.); Tynelius, P (Tynelius, Per); Tzotzas, T (Tzotzas, Themistoklis); Tzourio, C (Tzourio, Christophe); Ueda, P (Ueda, Peter); Ugel, EE (Ugel, Eunice E.); Ukoli, FAM (Ukoli, Flora A. M.); Ulmer, H (Ulmer, Hanno); Unal, B (Unal, Belgin); Uusitalo, HMT (Uusitalo, Hannu M. T.); Valdivia, G (Valdivia, Gonzalo); Vale, S (Vale, Susana); Valvi, D (Valvi, Damaskini); van der Schouw, YT (van der Schouw, Yvonne T.); Van Herck, K (Van Herck, Koen); Minh, VH (Hoang Van Minh); van Rossem, L (van Rossem, Lenie); Van Schoor, NM (Van Schoor, Natasa M.); Van Valkengoed, IG (van Valkengoed, Irene G. 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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	

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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	
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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:**

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Bjelica, Dusko	S-7633-2016	

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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:**

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

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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

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Bjelica, Dusko	S-7633-2016	

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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:**

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Bjelica, Dusko	S-7633-2016	

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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); Corluca, M (Corluca, 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:**

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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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Popovic, Stevo	S-7125-2016	0000-0002-6633-3575

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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:**

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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:**

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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:**

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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:**

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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:**

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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
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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:**

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Bjelica, Dusko	S-7633-2016	

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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:**

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Popovic, Stevo	S-7125-2016	0000-0002-6633-3575
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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	

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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:**

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Bjelica, Dusko	S-7633-2016	

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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	

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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:**

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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

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Record 24 of 24

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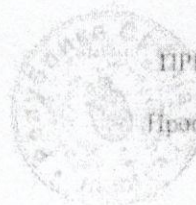
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ОДЛУКУ

о избору др Дејана Младића, у звање редовног професора на Факултету спорта и физичког васпитања Универзитета у Новом Саду, за ужу научну област Олимпијске научне дисциплине у спорту и физичком васпитању група предмета Гимнастика

Образложење

Након сprovedеног поступка у складу са Законом о високом образовању, Статутом Универзитета и Правилником о начину и поступку стицања звања и заснивања радног односа наставника Универзитета у Новом Саду, Сенат Универзитета је размотрио и прихватио Одлуку о утврђивању предлога за избор у звање и заснивање радног односа Изборног већа Факултета спорта и физичког васпитања у Новом Саду од 26.1.2011. године и Закључка Стручног већа за хуманистичке науке и уметност од 4.2.2011. године и донео Одлуку као у диспозитиву.



ПРЕДСЕДНИК СЕНАТА

Проф. др Мирослава Весковић

Dr DEJAN MADIĆ

1. Ime, ime jednog roditelja i prezime:

Dejan Miodrag Madić

2. Zvanje:

Redovni profesor

7. Naslov magistarske teze:

„Konstrukcija i metrijske karakteristike motoričkih testova specifične gipkosti gimnastičarki“ M72

8. Naslov doktorske disertacije, godina odbrane i stečeno naučno zvanje:

„Povezanost antropoloških dimenzija studenata fizičke kulture sa njihovom uspešnošću vežbanja na spravama“, odbranjena 2000. godine čime je kandidat stekao zvanje – Doktor nauka u fizičkoj kulturi

9. Znanje svetskih jezika –

Kandidat odlično govori, piše i čita engleski jezik.

10. Profesionalna orijentacija :

Nauke u sportu i fizičkom vaspitanju, Osnovne naučne discipline u sportu i fizičkom vaspitanju. Kandidat je orijentisan na proučavanje i kinanantropološku analizu fizičke aktivnosti (fizičkog vežbanja) i njenog uticaja na čoveka sa posebnim akcentom na biološki razvoj dece i omladine. Prirodom svoga posla usmeren je na pedagoški proces prenošenja znanja sa akcentom iz ovih oblasti na što širu populaciju dece, omladine i stručnjaka u sportu i fizičkom vaspitanju.

11. Mesto i trajanje specijalizacija i studijskih boravaka u inostranstvu:

- Nacionalni gimnastički centar „Rakovski“- Sofija (Bugarska)- 15 dana, 2002.godina.
- Univerzitet sporta i fizičkog vaspitanja, Peking (Kina)- 20 dana, 1999. Godine

12. Članstvo u stručnim i naučnim asocijacijama

- Olimpijski Komitet Srbije
- European College of Sport Science
- European nongouvermental sports organisation
- Antropološko društvo Jugoslavije i Srbije
- Gimnastički savez Vojvodine
- Gimnastički savez Srbije
- Sokolski savez Srbije
- Društvo nastavnika fizičkog vaspitanja Novog Sada i Srbije.

II NAUČNO ISTRAŽIVAČKI ODNOSNO UMETNIČKI, STRUČNI I PROFESIONALNI DOPRINOS

1. Monografije, posebna poglavlja u naučnim knjigama (naslov, autori, godina izdavanja i izdavač):

M14

Madić D. (2015). Da li vrhunski sportski rezultati jedne nacije treba da predstavljaju ogledalo zdravlja i sposobnosti njenog stanovništva? U: Duško Bjelica (Ur) Sport danas, Nikšić, Fakultet sporta i fizičkog vaspitanja i Crnogorska sportska akademija. Str. 66-78.

M45

Protić-Gava B., Madić, D. (1996). Proposition for more human competition in female sports gymnastics. Review of papers, 8, 139-144. Novi Sad: Fakultet fizičke kulture.

M45-1,5

Madić, D., Protić-Gava, B. (1996). Construction and metrics characteristics of motor tests as the indicators for passive hip joints flexibility in female sports gymnastics. Review of papers, 8, 85-91. Novi Sad: Fakultet fizičke kulture.

M 45-1,5

Madić, D. (1996). Uticaj bavljenja sportskom gimnastikom na zglojni status lakta i kolena gimnastičarki Vojvodine. U Zborniku radova nastavnika i saradnika Fakulteta fizičke kulture u Novom Sadu, 9, 139-143. Novi Sad: Fakultet fizičke kulture.

M45-1,5

Veličković S., Kugovnik O., Kolar E., Madić, D., Piletić S. (2006). Predlog metode definiranja kinematičnog modela tehnike izvedbe kompleksnih gimnastičnih prvin. Gimnastika za trenerje i pedagoge, 1, (2), 30- 38, ISSN ISBN 13978-961-90.

M45-1,5

Madić, D., Miletić, M., Babić, A. (2008). Infrastrukturni preduslovi za bavljenje fizičkom aktivnošću u AP Vojvodini. U G. Bala (ur.): Antropološki status i fizička aktivnost dece i omladine Vojvodine (str. 15-29). Novi Sad: Fakultet sporta i fizičkog vaspitanja.

M45-1,5

Madić D., Đorđić V., Obradović J., Tubić T., Popović B. (2008). Poglavlje o školskom sportu. U M. Dokmanac (ur): „Strategija razvoja sporta u AP Vojvodini“ (str. 69-87) Novi Sad. Pokrajinski sekretarijat za sport i omladinu Izvršnog veća AP Vojvodine.

M45-1,5

Madić D., Mihajlović I. (2012). Infrastrukturni preduslovi za inkluzivnu nastavu fizičkog vaspitanja u AP Vojvodini. U G. Đorđić (ur.): Novi Sad: Fakultet sporta i fizičkog vaspitanja. (u štampi)

3. Reference međunarodnog nivoa (publikacije u međunarodnim časopisima, međunarodne izložbe i umetnički nastupi):

M24

Balkansko prevenstvo, Solun, 1997. god., trener za Kešanski, 3. mesto.

M24

Bala G., Madić, D. (2006). Influence of the selection of motor test samples on parsimony of motor space. Kinesiologija Slovenica, 11 (2), 5-14.

M24

Hassani, A., Gourgioti, K., Paraschos, I., Bassa, E., Madic, D., Kotzamanidis, C. (2009). The effect of knee joint angle on the coactivation of prepubertal boys and adult males. Acta Kinesiologiae Universitatis Tartuensis, 14, 17-33.

M24

Obradović, B., Madić, D., Milošević, Z., Maksimović, N., Mikalački, M., & Kovačev-Zavišić, B. (2009). Body composition and bone mineral density of prepubertal boys involved in different kinesiological treatments. *Medicinski pregled*, 62(1-2), 23-26.

M23

Marić, D., Madić, D., Marić, D., Stanković, M., Smajić, M. (2009). Hernija prednjeg tibijalnog mišića. *Vojnosanitetski pregled*, 66(12), 1115-1118.

M23

Madić D., Obradović B., Smajić M., Obradović J., Marić D., Bošković K. (2010). Status of bone mineral content and body composition in boys engaged in intensive physical activity. *Vojnosanitetski pregled*, 67(5), 1115-1118.

M23

Maric D., Djan I., Petkovic L., Vidosavljevic M., Sopta J., Maric L. D., Madić D. (2011) Osteoid osteoma: fluoroscopic guided percutaneous excision . *Journal of pediatric orthopaedics. Part B*, vol. 20 br. 1, 46-49.

M23

Marić D., Madić D., Petković D., Veličković S. (2011). Metatarsalgia caused with osteoid osteoma in active gymnast. *HealthMed*, Vol.5 No5 /2011

M23

Madić D., Marić D. Obradović B., Smajić M., Popović B., Kovacev-Zavišić B. (2011). Effects of swimming training on body composition and bone mineral density of prepubertal boys. *HealthMed*, Vol.5 No6 /2011

M23

Smajic M., Marić D, Madić D, Fratric F., Molnar S., Varga J. (2011). Analysis if the status of the functional abilities of young football players using Conconi test. *HealthMed*, Vol.5 No7 /2011

M23

Pantović, M., Madić, D., Popović, B., Batez, M., & Obradović, J. [2015]. The effect of whole-body vibration and resistance training on muscle strength in a 13-year-old boy with m.biceps femoris lesion and posttraumatic calcification. *Vojnosanitetski pregled*, 72(7), 646-650.

M23

Krneta Ž., Casalas C., Bala G., Madić D., Pavlović S., Drid P. (2015). Can kineciological activities change "pure" motor development in preschool children during one school year? *Collegium Antropologicum*, 39 Suppl. (1), 35-40.

M23

Adamović T., Kosanović R., Madić D., Ribarić-Jankes K., Sovilj M., Đoković S. (2015). Correaltion between balance ability and speech-language development in children. *Collegium Antropologicum*, 39 Suppl. (1), 11-20.

M23

Bala, G., Adamović, T., Madić, D., & Popović, B. (2015). Effects of acute physical exercise on mathematical computation depending on the parts of the training in young children. *Collegium Antropologicum*, 39 Suppl. (1) 29-34.

M23

Pantović M., Popović B., Madić D., Obradović J. (2015). Effects of neuromuscular electrical stimulation and resistance training on knee extensor/fexsor muscles. *Collegium Antropologicum*, 39 Suppl.. 153-157

4. Reference nacionalnog nivoa u drugim državama (publikacije u stranim nacionalnim časopisima, samostalne ili kolektivne izložbe, umetnički ili sportski nastupi na bilateralnom nivou):

M52-2

Veličković S., Kugovnik O., Kolar E, Madić, D., Stupej M. (2005): Primerjava nekaterih kinematičnih spremenljivk med točem z obratom na bradlji, *Šport*, 1, 63-69. Ljubljana: Fakulteta za

šport.

M52- 2

Madić, D., Doder, D., Golik-Perić, D. (2008). Relacije uspešnosti na preskoku i snage natkolene muskulature procenjene izokinetičkom metodom kod vrhunskih gimnastičara. Sportmont, 15, 16, 17/VI, 172-176.

M52-2

Madić, D., Popović, B. (2008). Morfološki i posturalni status devojčica Vojvodine sa aspekta inicijalne selekcije za sportsku gimnastiku. Sportmont, 15, 16, 17/VI, 671-677.

M52-2

Madić D. (2010), Relacije primarnih morfoloških faktora na upešnost vežbanja na spravama i tlu. Sportmont, 21,22/VII, 149-153.

M52-2

Madić D., Tumin D., Kaličanin N. (2010). Razlike u konativnim karakteristikama budućih pedagoga sporta i fizičkog vaspitanja u odnosu na pol. Sportmont, 21,22/VII, 136-140.

5. Reference nacionalnog nivoa (publikacije u domaćim časopisima, samostalne ili kolektivne domaće izložbe i umetnički ili sportski nastupi u zemlji):

M52-2

Savić M., Božić Krstić V., Bala G., Rakić R., Pavlica T., Madić, D.(1998): Osetljivost ukusa na PTC u dva selekcionisana uzorka mladih ljudi u Novom Sadu. U Glasniku Antropološkog društva Jugoslavije, 34, 129-133. Beograd: Antropološko društvo Jugoslavije.

M52-2

Rakić R., Božić Krstić V., Bala G., Savić M., Pavlica T., Madić, D.(1998): Neke morfološke karakteristike studenata, u Glasniku Antropološkog društva Jugoslavije, 34, 55-59. Beograd: Antropološko društvo Jugoslavije.

M53-1

Madić, D. (2004): Sport i zdravlje stanovništva sa aspekta vladinih i nevladinih organizacija. Aktuelno u praksi, 2, 60- 69. Novi Sad: Pokrajinski zavod za sport. Sportske reference dr Dejana Madića (prema potvrdi od Gimnastičkog saveza Srbije): 50 x M51=150

Državno prvenstvo 1996. trener - Kešanski, 5 medalja

Državno prvenstvo 1997. trener - Kešanski, 5 medalja

Državno prvenstvo 1998. trener - Kešanski, 5 medalja

Državno prvenstvo 1999. trener - Kešanski, 5 medalja

Državno prvenstvo 2000. trener - Kešanski, 5 medalja

Državno prvenstvo 2001. trener - Kešanski, 5 medalja

Državno prvenstvo 2002. trener - Teodorović, 5 medalja

Državno prvenstvo 2003. trener - Teodorović, 5 medalja

Državno prvenstvo 2004. trener - Teodorović, 5 medalja

Državno prvenstvo 2005. trener - Teodorović, 5 medalja

M52-2

Madić, D., Popović, B., Kaličanin, N. (2009). Antropometrijske karakteristike devojčica uključenih u program razvojne gimnastike. Glasnik Antropološkog društva Srbije, 44, 79-86.

M52-2

Madić, D., Popović, B., Tumin, D. (2009). Motoričke sposobnosti devojčica uključenih u program razvojne gimnastike. Glasnik Antropološkog društva Srbije, 44, 69-78.

M52-2

Obrađović J., Madić D., Pantović M. (2010). Akutni efekti vibracionog treninga na

performanse gipkosti. Glasnik Antropološkog društva Srbije, 45, 343-347.

M52-2

Madić, D., Popović, B., Tumin, D., Obradović, J., Pantović, M., Cvetković, M. (2011). Uticaj telesne kompozicije na izvođenje složenih kretnih struktura kod devojčica uzrasta 11-12 godina [The impact of body composition on the performance of complex locomotive structures of girls 11-12 years of age]. Glasnik Antropološkog društva Srbije, sv 46, 287-292. Novi Sad.

M52-2

Popović B., Madić D., Tumin D., Jezdimirović T., Radanović D. (2012). Razlike u motoričkim sposobnostima devojčica mlađeg školskog uzrasta različitog morfološkog statusa. Sportmont, (u štampi).

M52-2

Tumin D., Madić D., Popović D. (2012). Relacije kognitivnih sposobnosti i koordinacije u ritmu. Sportmont, .

M52-2

Popović B., Madić D., Tumin D., Jezdimirović T. (2012). Razlike u motoričkim sposobnostima devojčica mlađeg školskog uzrasta različitog kognitivnog funkcionisanja. Sportmont.

M52-2

Orlić D., Cvetković M., Madić D., Fratrić F., Badža V., Stupar D. (2012). Razlike u motoričkim sposobnostima dečaka i devojčica mlađeg školskog uzrasta. Sportmont, (u štampi).

Sportske reference dr Dejana Madića (prema potvrdi od Gimnastičkog saveza Srbije):

M51

Državno prvenstvo, 2010., trener za Kočić, 4 medalje = 4 x M51=12

6. Saopštenja na međunarodnim naučnim skupovima:

M34-0,5

Protić-Gava B., Radojević J., Madić, D. (1996): The most frequent injuries in both gender Yugoslav gymnasts. Medicina Sportiva Bohemica and Slovaca, 5(3), 105).

Sportske reference dr Dejana Madića izdate od Gimnastičkog saveza Srbije:

Evropsko prvenstvo 1997. Birmingham, trener, selektor Kešanski

Evropsko prvenstvo 2000. Pariz, trener, selektor Kešanski i Teodorović

Evropsko prvenstvo 2002. Atina, trener, selektor Teodorović

Evropsko prvenstvo 2004. Amsterdam, trener, selektor Teodorović

Svetsko prvenstvo 1999. Peking i Tijan Jin, trener, selektor Kešanski

Svetsko prvenstvo 2003. Los Anđeles, trener, selektor Teodorović.

M31- 3

Madić, D., Mikalački, M., Popović, B. (2008). Effects of the Traditional and Modern Approach to Physical Education on Obesity of Girls at Younger School Age. International Symposium Research and Education in Innovation Era. (p.r. 577-582). Arad: University „Aurel Vlaicu“. (pozivno predavanje)

M31-3

Madić, D., Popović, B., Marić, D. (2008). Reliability and Objectivity of Hips Flexibility Motor Tests in the Female Sports Gymnastics. International Symposium Research and Education in Innovation Era. (p.r. 595-600). Arad: University „Aurel Vlaicu“. (pozivno predavanje)

M63-1

Veličković S., Petković D., Madić D., Đorđević M. (2010). Uticaj programiranog vežbanja na transformaciju motoričkih sposobnosti kod dečaka Zbornik radova sa 5. evropskog

kongresa FIEP (str. 383-387). Niš.

M33-1

Madić, D., Popović, B., Kaličanin, N. (2009). Total Body Fat – Important Component of Life Health Status. How to Evaluate? 1st International Scientific Conference – Exercise and Quality of Life. Proceedings Book (r.r. 399-403). Novi Sad: Faculty of Sport and Physical Education.

M33-1

Tumin, D., Madić, D., Popović, B. (2009). Morphological and Postural Status of Girls in Initial Selection For Rhythmic Gymnastics in Vojvodina. 1st International Scientific Conference – Exercise and Quality of Life. Proceedings Book (r.r. 177-182). Novi Sad: Faculty of Sport and Physical Education.

M33-1

Madić, D., Popović, B., Tumin, D., Obradović, J., Radanović, D. (2011). The impact of motor abilities on the performance of complex locomotive structures of girls 11-12 years of age. 2nd International scientific conference – exercise and quality of life. Proceedings book (p. 323-328). Novi Sad: Faculty of sport and physical education.

M31

Ostojčić, S.M., Madić, D., & Stojanović, M. (2014). Aerobic fitness VS. Adiposity in children: Is it better to be fat and fit than thin and sedentary? In R. Pisot (Ed.) The 8th International scientific conference „Child in motion“. October 2014., 13-15. Portorož: University of Primorska, Science and Research Centre. (Invited lecture) ISBN 978-961-6862-98-1.

M33

Šćepanović, T., Marinković, D., Korovljević, D., Madić, D. (2015). Status kičmenog stuba u sagitalnoj ravni kod devojčica. U Z. Grgantov, S. Krstulović, J. Paušić, T. Bavčević, D. Čular, A. Kezić, A. Miletić (Urd.), *Zbornik radova 5. Međunarodnog znanstvenog kongresa „Suvremena kineziologija“* (str. 435-440). Split: Kineziološki fakultet, Sveučilište u Splitu.

M33

Korovljević, D., Marinković, D., Roška, M., Madić, D. (2015). Posturalni status kičmenog stuba kod dečaka uzrasta od 4-13 godina. U Z. Grgantov, S. Krstulović, J. Paušić, T. Bavčević, D. Čular, A. Kezić, A. Miletić (Urd.), *Zbornik radova 5. Međunarodnog znanstvenog kongresa „Suvremena kineziologija“* (str. 425-432). Split: Kineziološki fakultet, Sveučilište u Splitu.

M33

Aleksic-Veljkovic A, Madić D, Herodek K, Vukadinović M. (2015). Age-group differences in vertical jump performance of young female gymnasts. U Z. Grgantov, S. Krstulović, J. Paušić, T. Bavčević, D. Čular, A. Kezić, A. Miletić (Urd.), *Zbornik radova 5. Međunarodnog znanstvenog kongresa „Suvremena kineziologija“* (str. 453-457). Split: Kineziološki fakultet, Sveučilište u Splitu.

M33

Veličković S., Uzunović N., Madić D., Vukašinović V. (2015). Application of motoric measuring instruments in process of talent identification for artistic gymnastics. U Saša Pantelić (Urd.), Book of Proceedings / XVIII Scientific Conference "FIS Communications 2015" in physical education, sport and recreation and III International Scientific Conference (p. 52-55). Niš: Faculty of sport and physical education, 2015.

M33

Aleksić Veljković A., Đurović D., Madić D., Herodek K., Vukadinović M. (2015). Coaches knowledge about eating disorders en athletes from aesthetic sports: pilot study. U Saša Pantelić (Urd.), Book of Proceedings / XVIII Scientific Conference "FIS Communications 2015" in physical education, sport and recreation and III International Scientific Conference (p. 313-316). Niš: Faculty of sport and physical education, 2015. M33

7. Saopštenja na domaćim naučnim skupovima:

M64

Madić, D., Protić-Gava B., Rubin P. (1996). Neki problemi u procenjivanju gipkosti motoričkim testovima u kojima se koristi dužinska jedinica mere. u Zborniku sažetaka sa I Međunarodnog savetovanja "Nauka u funkciji sporta" (31). Skopje: Fakultet za fizička kultura.

M64

- Ulić D., Madić, D., Protić-Gava B. (1997). Promene posturalog statusa gimnastičarki Srbije U Zborniku radova sa Naučnog simpozijuma sa međunarodnim učešćem "Sport i zdravlje stanovništva" (194-196). Novi Sad: Fakultet fizičke kulture.
M64
- Madić D., Arlov D. (1998). Objektivnost procenjivanja sopstvene snage studenata fizičke kulture. Međunarodni simpozijum "Fizička kultura i sport". Novi Sad: Fakultet fizičke kulture.
M33
- Madić, D. (1998). Struktura specifične motorike potrebne za uspešno vežbanje na spravama kod studenata fizičke kulture. Međunarodni simpozijum "Fizička kultura i sport". Novi Sad: Fakultet fizičke kulture .
M33
- Madić, D., Rubin, P. (2001). Objektivnost studenata fizičke kulture pri subjektivnom procenjivanju sopstvenih motoričkih sposobnosti. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem »Sport i zdravlje« organizovanog povodom Novosadskog maratona 1999. (88-93). Novi Sad: Novosadski maraton.
M33
- Rubin P., Madić, D. (2001). Funkcionalne sposobnosti košarkaša kadetskog uzrasta. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem »Sport i zdravlje« organizovanog povodom Novosadskog maratona (75-78). Novi Sad: Novosadski maraton.
M33
- Madić, D. (2001). Relacije između bazično motoričkih sposobnosti i uspešnosti vežbanja na spravama kod studenata fizičke kulture. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem povodom Novosadskog maratona, 2000., (245-252). Novi Sad: Novosadski maraton.
M33
- Madić, D. (2002). Relacije kognitivnih sposobnosti i uspešnosti u vežbanju na spravama. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem povodom Novosadskog maratona 2001., (90-95). Novi Sad: Novosadski maraton.
M33
- Madić, D. (2005). Relacije konativnih karakteristika i uspešnosti u vežbanju na spravama. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem povodom Novosadskog maratona 2003. (285-289). Novi Sad: Novosadski maraton.
M33
- Madić, D. (2005). Uloga crta ličnosti pri izvođenju motoričkih testova u kojima preovladava sposobnost suprostavljanja zamoru U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem povodom Novosadskog maratona 2004. (90-94). Novi Sad: Novosadski maraton.
M33
- Bala G., Ambrožić F., Madić, D. (2005). Značaj izbora uzorka motoričkih testova u nekom hipotetičkom modelu faktora. U Zborniku radova sa Naučnog skupa sa međunarodnim učešćem povodom Novosadskog maratona. (154-164). Novi Sad: Novosadski maraton.
M64
- Madić, D., Protić-Gava B. (1995). Faktorska struktura prostora specifične gipkosti gimnastičarki. U Zborniku sažetaka sa 4. Međunarodnog savetovanja FIS komunikacije 95. (50). Niš: Studijska grupa za fizičku kulturu Filozofskog fakulteta Univerziteta Nišu.
M63
- Madić, D., Protić-Gava B., Bala G. (1996). Efikasnost različitih metoda obučavanja u vežbanju na spravama kod studenata fizičke kulture. U Zborniku radova sa Simpozijuma sa međunarodnim učešćem "Arandelovac 96" (122-126). Novi Sad: Fakultet fizičke kulture.
M64

Protić-Gava B., Radojević J., Madić, D. (1996). Trening i takmičenja u sportskoj gimnastici kao izvori povreda. U Zborniku sažetaka sa 4. Međunarodnog savetovanja "Sportske povrede i trenažni proces" (76). Novi Sad: Kultura, Bački Petrovac.

M63

Madić D., Protić-Gava B. (1996). Gipkost značajan faktor u prevenciji sportskih povreda U Zborniku sažetaka sa 4. Međunarodnog savetovanja "Sportske povrede i trenažni proces" (50). Novi Sad: Kultura, Bački Petrovac.

M64

Madić, D. (1996). Neki problemi u određivanju objektivnosti motoričkih mernih instrumenata. U Zborniku sažetaka sa 5. Međunarodni simpozijum FIS komunikacije 96, (50). Niš: Studijska grupa za fizičku kulturu Filozofskog fakulteta Univerziteta.

M63

Madić, D, Rubin P. (1997). Neki problemi u vezi sa lateralnom dominacijom kod školske dece. U Zborniku radova sa Letnje škole pedagoga fizičke kulture sa međunarodnim učešćem, Aranđelovac, (193-197). Novi Sad: Fakultet fizičke kulture.

M64

Madić, D., Bala, G., Božić-Krstić, V., Rakić, N., Pavlica, T., Savić, M. (1998). Kompleksnost antropometrijskih mera u proceni morfoloških karakteristika muškaraca. U Zborniku sažetaka sa Kongresa antropologa Jugoslavije sa međunarodnim učešćem, Kotor (48). Beograd: Antropološko društvo Jugoslavije.

M64

Bala, G., Božić Krstić, V., Rakić ,N., Pavlica, T., Madić, D., Savić, M.(1998). Analiza modela za izbor antropometrijskih merai njihovih latentnih dimenzija kod osoba muškog i ženskog pola. U Zborniku sažetaka sa Kongresa antropologa Jugoslavije sa međunarodnim učešćem, Kotor (48). Beograd: Antropološko društvo Jugoslavije.

M63

Madić, D. (2006). Relacije konativnih karakteristika i uspešnosti u motoričkim testovima u kojima preovladava sposobnost suprotstavljanja zamoru kod dece predškolskog uzrasta Zbornik radova interdisciplinarne naučne konferencije sa međunarodnim učešćem „Antropološki status i fizička aktivnost dece i omladine“, (243-248). Novi Sad. Univerzitet u Novom Sadu, Fakultet sporta i fizičkog vaspitanja.

M63

Madić, D. (2006). Relacije motoričkog i posturalnog statusa dece predškolskog uzrasta u Vojvodini. Zbornik radova interdisciplinarne naučne konferencije sa međunarodnim učešćem „Antropološki status i fizička aktivnost dece i omladine“, (185-199). Novi Sad. Univerzitet u Novom Sadu, Fakultet sporta i fizičkog vaspitanja.

M63

Madić, D., Popović, B. (2007). Morfološki i posturalni status dečaka sa aspekta inicijalne selekcije za sportsku gimnastiku. Zbornik radova interdisciplinarne naučne konferencije sa međunarodnim učešćem „Antropološki status i fizička aktivnost dece, omladine i odraslih“, (21-30). Novi Sad. Univerzitet u Novom Sadu, Fakultet sporta i fizičkog vaspitanja.

M64

Madić, D., Popović, B. (2007). Morfološki status devojčica sa aspekta inicijalne selekcije za sportsku gimnastiku. Petnaesti međunarodni interdisciplinarni simpozijum "Sport, fizička aktivnost i zdravlje mladih", Zbornik sažetaka, (55-56). Novi Sad: Univerzitet u Novom Sadu, Novosadski maraton. 15. međunarodni interdisciplinarni simpozijum "Sport, fizička aktivnost i zdravlje mladih", Novi Sad.

M61

Madić, D., Popović, B. (2008). Gipkost u hipotetskom modelu uspešnosti u sportskoj gimnastici . Šesnaesti međunarodni interdisciplinarni simpozijum "Ekologija, sport,

fizička aktivnost i zdravlje mladih", Zbornik sažetaka, (182-189). Novi Sad: Univerzitet u Novom Sadu, Novosadski maraton. (pozivno predavanje)

M61

Madić D., Kolar E. (2008). Struktura specifične gipkosti u ženskoj sportskoj gimnastici. Šesnaesti međunarodni interdisciplinarni simpozijum "Ekologija, sport, fizička aktivnost i zdravlje mladih", Zbornik radova, (190-194). Novi Sad: Univerzitet u Novom Sadu, Novosadski maraton. (pozivno predavanje).

M64

Madić, D. (2009). Differences in aggressivnes between male and female sport and physical education students Sedamnaesti međunarodni interdisciplinarni simpozijum "Ekologija, sport, fizička aktivnost i zdravlje mladih", Zbornik radova, (72). Novi Sad: Univerzitet u Novom Sadu, Novosadski maraton.

M64

Madić D., Popović B., Mitić J., Obradović J., Pantović M. (2010). Uticaj motoričkih sposobnosti na izvođenje složenih kretnih struktura kod devojčica uzrasta 11-12 godina. Program i izvodi saopštenja „49. kongresa Antropološkog društva Srbije“, (109). Vrdnik.

M64

Madić, D., Popović, B., Pantović, M. Tumin, D., Cvetković, M. (2010). Uticaj telesne kompozicije na izvođenje složenih kretnih struktura kod devojčica uzrasta 11-12 godina. Program i izvodi saopštenja „49. kongresa Antropološkog društva Srbije“, (110). Vrdnik.

14. Priznanja, nagrade i odlikovanja za profesionalni rad:

- Zahvalnica Pokrajinskog sekretarijata za sport u omladinu za doprinos sportu Vojvodine

- Majska nagrada SSS grada Novog Sada

Na osnovu potvrde Gimnastičkog saveza Srbije:

- Plaketa Gimnastičkog saveza Jugoslavije za najboljeg trenera juniorki i seniorki od 1995. do 2003.

Na osnovu potvrde Gimnastičkog saveza Srbije:

- Plaketa za najboljeg trenera juniorki u 2006. Gimnastičkog saveza Srbije i Crne Gore.

- Plaketa za najboljeg trenera juniorki u 2007. Gimnastički savez Srbije.

- Zahvalnica za doprinos razvoju povodom 100 godina Sokolskog društva u Novom Sadu.

- Nagrada „JOVAN MIKIĆ SPARTAK“, najprestižnije društveno priznanje u oblasti sporta u Vojvodini, za 2010 godinu.

b) Sadašnji nastavni rad

1. Naziv studijskog programa, predmeta (modula, kursa), godina studijskog programa i fond časova (na osnovnim, diplomskim odnosno specijalističkim, magistarskim i doktorskim studijama):

- Doktorske studije: Nauke o fizičkom vežbanju
- Diplomске akademske studije – master: Kinantropološka analiza sportova.
- Osnovne akademske studije: Razvojna gimnastika, Školska gimnastika, Teorija i metodika sportske gimnastike, Stručna praksa sportske gimnastike Teorija sportskog terninga.
- Osnovne strukovne studije: Sportska gimnastika - dopunski sport (3+6)

2. Uvođenje novih oblasti, nastavnih predmeta (modula, kurseva):

Dr Dejan Madić je kao nastavnik bio inicijator redizajniranja nastavnog plana i programa predmeta Vežbe na spravama formiranjem predmeta Razvoja gimnastika i Školska gimnastika.

Kao glavni koordinator akreditacionih aktivnosti na Fakultetu sporta i fizičkog vaspitanja, a pored toga i kao član Komisije za kvalitet i internu evaluaciju Univerziteta u Novom Sadu, Madić Dejan je dao doprinos promenama koje je zahtevao novi

zakon u visokom obrazovanju.

3. Uvođenje novih metoda u realizaciji nastave i razvoju kvalitetnog materijala za upotrebu u nastavi (zadataka, demonstracionih oglada, grupnih radova i sl.):

Dr Dejan Madić je, od početka svog angažovanja na predmetu, neprekidno unapređivao procesa nastave originalnim rešenjima za prikaze pojedinih tematskih područja. Koautor je video prikaza vezanih za objašnjenja terminologije tehnike i metodike učenja niza vežbi iz

programa, kao i pisanih materijala poput priručnika "Osnove pravila za ocenjivanje gimnastičkih sastava u muškoj i ženskoj sportskoj gimnastici".

4. Udžbenici (naslov, autori, godina izdavanja, izdavač):

1. Madić D., Popović B. (2005). Vežbe na spravama i tlu - Osnove praktičnog rada. Edicija "Univerzitetski udžbenik". Novi Sad: Univerzitet u Novom Sadu.

5. Druga didaktička sredstva (priručnici, skripte i sl. – naslov, autor, godina izdavanja, izdavač):

Protić Gava, B. i Madić, D. (1996). Gimnastika (sportska). U: Kovačević, A., Pravila 28 olimpijskih disciplina. Beograd.

Madić D., Babić A. (1999). Osnove pravila za ocenjivanje gimnastičkih sastava u muškoj i ženskoj sportskoj gimnastici. Priručnik za studente fakulteta fizičke kulture. Novi Sad: samostalno izdanje.

RUKOVOĐENJE – MENTORSTVO

1. Rukovođenje

Magistarske teze: 1

• Mitić Jelena, Osnovne naučne discipline u sportu i fizičkom vaspitanju- Gimnastika - „Efikasnost sintetičke i kompleksne metode obučavanja gimnastičkih vežbi kod učenika različitog morfološkog i motoričkog statusa“

2. Rukovođenje – mentorstvo doktorskih disertacija (broj radova, ime i prezime doktoranta, uža naučna oblast i naslov disertacije) 4:

1) Veličković Saša – Osnovne naučne discipline u sportu i fizičkom vaspitanju- Gimnastika. Naslov disertacije „Definisanje kinematičkog modela najsloženijih gimnastičkih vežbi“

2) Aleksić Dragana – Osnovne naučne discipline u sportu i fizičkom vaspitanju- Gimnastika. Naslov disertacije „Efekti primene gimnastičkih sadržaja u nastavi fizičkog vaspitanja na transformaciju nekih antropoloških sposobnosti i karakteristika kod učenica mlađeg školskog uzrasta“

3) Popović Boris - Osnovne naučne discipline u sportu i fizičkom vaspitanju- Gimnastika. Naslov disertacije "Specifičnosti antropološkog statusa devojčica uključenih u program razvojne gimnastike"

3. Učešće u komisijama za odbranu diplomskih i specijalističkih radova, magistarskih teza i doktorskih disertacija:

DOPRINOS AKADEMSKOJ I ŠIROJ ZAJEDNICI

1. Učešće u radu organa i tela fakulteta i Univerziteta:

Važnija zaduženja i funkcije Dejana Madića:

- Dekan Fakulteta sporta i fizičkog vaspitanja Univerziteta u Novom Sadu
- Prodekan za nastavu Fakulteta sporta i fizičkog vaspitanja u Novom Sadu
- Član Odbora za kvalitet i internu evaluaciju Univerziteta u Novom Sadu
- Član Saveta Univerziteta u Novom Sadu

- . Član Senata Univerziteta u Novom Sadu
- Član Saveta eksperata ACIMSI Univerziteta u Novom Sadu
- Koordinator Komisije za akreditaciju Fakulteta sporta i fizičkog vaspitanja u Novom Sadu
- Član Saveta fakulteta
- Predsednik sindikata Fakulteta sporta i fizičkog vaspitanja.

3. Vođenje profesionalnih (strukovnih) organizacija:

- Član Komisije za dečiji sport European nongouvermental sports organisation (ENGSO) ispred Jugoslovenskog olimpijskog komiteta;
- Član Komisije za programe Jugoslovenskog olimpijskog komiteta;
- Predsednik Gimnastičkog saveza Srbije;
- Predsednik stručnog odbora ŽSG Gimnastičkog saveza Srbije;
- Selektor reprezentacije Srbije i Jugoslavije u sportskoj gimnastici.
- Predsednik Sokolskog društva „Vojvodina“ Novi Sad

4. Organizacija, učešće i vođenje lokalnih, regionalnih, nacionalnih ili međunarodnih umetničkih i sportskih manifestacija:

Dr Dejan Madić je učestvovao na sledećim velikim sportskim takmičenjima i umetničkim projektima:

Organizacija i vođenje važnijih sportskih manifestacija:

- European Youth Olympic Festival (EYOF) – Beograd 2007
- Univerzijada (gimnastički turnir) - Beograd 2009

Od 1995. do 2010:

- Državna prvenstva
- Kupovi Srbije
- Druga regionalna takmičenja u okviru Gimnastičkog saveza Srbije
- Takmičenja u okviru saradnje evropskih regija (Dunav- Kriš -Moriš –Tisa (DKMT))

Učešće na važnijim međunarodnim sportskim manifestacijama:

- Balkansko prvenstvo (Beograd, 1982, Haskovo, 1983, Solun, 1997),
- Evropska prvenstva (Birmingem, 1996.; Pariz, 2000.; Patras, 2002.; Amsterdam, 2004.),
- Olimpijski dani mladih Evrope (Bat, 1995.),
- Kup Centralne Evrope (Zabrze, 1999),
- Svetska Prvenstva (Tijan Jin, 1999. i Los Anđeles, 2003.)

5. Učešće u radu odbora, zakonodavnih tela, profesionalnih organizacija:

- Član Komisije za dečiji sport European nongouvermental sports organisation (ENGSO) ispred Jugoslovenskog olimpijskog komiteta;
- Član komisije za programe Jugoslovenskog olimpijskog komiteta;
- Član Upravnog odbora Gimnastičkog saveza Srbije;
- Član Upravnog odbora Gimnastičkog saveza Vojvodine;
- Član starešinstva „Sokola“ Srbije;
- Član Odbora za dodelu priznanja u oblasti sporta koji je imenovalo Izvršno veće AP Vojvodine Vojvodine.

6. Izrada profesionalnih ekspertiza i recenziranje radova i projekata:

- Stručni konsultant za reformu obrazovanja (deo za fizičko vaspitanje) u Ministarstvu za obrazovanje Vlade Republike Srbije;
- Član Radne grupe za izradu predloga Zakona o sportu Ministarstva za omladinu i sport Vlade Republike Srbije;
- Odbor za dodelu priznanja u oblasti sporta koji je imenovalo Izvršno veće AP

Vojvodine;

- Koordinator za školski sport Komisije za izradu strategije razvoja sporta u Vojvodini, Ministarstva za sport i omladinu Vlade AP Vojvodine;
- Recenzent u međunarodnom časopisu „Acta peadiatrica“ (na SCI listi);
- Recenzent u časopisu „Journal of Rehabilitation Research & Development“ (na SCI listi);
- Recenzent u međunarodnom časopisu „Archive of sport and exercise desease“;
- Recenzent „Glasnik antropološkog društva Srbije“
- Recenzent u međunarodnom časopisu „Facta univesitates“
- Recenzent univerzitetskog udžbenika „Psihologija sporta“ autorke dr Tatjane Tubić
- Recenzent univerzitetskog priručnika „Osnove antropomotorike“ autorke dr Jelene Obradović
- Recenzent časopisa „Aktuelno u praksi“.

Prof. dr Dejan Madić je oženjen i otac četvorice dečaka.





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Datum / Date 09. 10. 2018

Универзитет Црне Горе
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Примљено: <u>11. 10. 2018</u>			
Орг. 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

- Bjelica, D. & **Popovic, S.** (2012). *Football – theory, technique and tactics* (In Montenegrin). Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-05-1]
- Bjelica, D. & **Popovic, S.** (2016). *Football – technique and tactics* (In Montenegrin). Podgorica: University of Montenegro. [ISBN 978-86-7664-120-8]
- Popovic, S.**, Antala, B., Bjelica, D. & Gardasevic, J. (2018). *Physical Education in Secondary School: Researches – Best Practices – Situation*. Podgorica: Faculty of Sport and Physical Education of University of Montenegro; Montenegrin Sports Academy; FIEP. [ISBN 978-9940-722-02-9]
- Bjelica, D., **Popovic, S.**, Vukotic, M. & Zoric, G. (2018). *Physical activity of Montenegrin Young People: Handbook* (In Montenegrin). Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-23-5]

II. Book Chapters

- Popovic, S.** (2015). Sport Nowadays (In Montenegrin). In D. Bjelica (Ed.), *Advertising Role of Sponsorship in Modern Sport* (pp. 111-116). Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-14-3]

II. Conference proceedings

- Bjelica, D., **Popovic, S.**, & Akpinar, S. (2014). Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-09-9]
- Bjelica, D., **Popovic, S.**, & Akpinar, S. (2015). Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-12-9]
- Bjelica, D., **Popovic, S.**, & Akpinar, S. (2016). Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-16-7]
- Bjelica, D., **Popovic, S.**, & Akpinar, S. (2017). Book of Abstracts of the 14th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-18-1]
- Bjelica, D., **Popovic, S.**, & Akpinar, S. (2018). Book of Abstracts of the 15th International Scientific Conference on Transformation Process in Sport "Sport Performance". Podgorica: Montenegrin Sports Academy. [ISBN 978-9940-569-21-1]

III. Journal articles (Web of Science)

- Akpinar, S., **Popovic, S.**, & Kirazci, S. (2012). Transfer of learning on a spatial memory task between the blind and sighted people. *Collegium Antropologicum*, 36(4), 1211–1217.
- Bjelica, D., **Popovic, S.**, Kezunovic, M., Petkovic, J., Jurak, G., & Grasgruber, P. (2012). Body Height and Its Estimation Utilizing Arm Span Measurements in Montenegrin Adults. *Anthropological Notebooks*, 18(2), 69–83.
- Hadzic, R., Bjelica, D., Vujovic, D. & **Popovic, S.** (2012). Influence of Motor Abilities on Quality of Performing Technical Elements in alpine Skiing. *Technics Technologies Education Management*, 7(4), 1641-1645.
- Kezunovic, M., Bjelica, D., & **Popovic, S.** (2013). Comparative study of surgical treatment with acromioclavicular luxation. *Vojno-sanitetski pregled*, 70(3), 292-297.
- Popovic, S.**, Bjelica, D., Molnar, S., Jaksic, D. & Akpinar, S. (2013). Body Height and Its Estimation Utilizing Arm Span Measurements in Serbian Adults. *International Journal of Morphology*, 31(1), 271-279.

- Popovic, S.**, Akpinar, S., Jaksic, D., Matic, R. & Bjelica, D. (2013). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Basketball Players. *International Journal of Morphology*, 31(2), 461-467.
- Bednarik, J., Andreff, W., **Popovic, S.**, Jaksic, D., Kolar, E. & Jurak, G. (2013). Financial Taxonomy of Non-Governmental Sports Organisations. *Kinesiology*, 45(2), 241-251.
- Jaksic, D., Lilic, S., **Popovic, S.**, Matic, R. & Molnar, S. (2014). Application of a More Advanced Procedure in Defining Morphological Types. *International Journal of Morphology*, 32(1), 112-118.
- Hadzic, R., Bjelica, D., Georgiev, G., Vujovic, D. & **Popovic, S.** (2014). Anthropometrical Characteristics of Subjects in Predicting Technique Achievements of Basic Turn In Alpine Skiing. *International Journal of Morphology*, 32(1), 232-240.
- Popovic, S.**, Bjelica, D., Jaksic, D. & Hadzic, R. (2014). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Volleyball Players. *International Journal of Morphology*, 32(1), 267-274.
- Quanjer, P.H., Capderou, A., Mazocioglu, M.M., Aggarwal, A., **Popovic, S.**, Datta Banik, S., Tayie, F.A.K., Golshan, M., Ip, M.S.M., Zelter, M. (2014). All-age relationship between arm span and height in different ethnic groups. *European Respiratory Journal*, 44(4), 905-912.
- Bogdanovic, Z., Smajic, M., Jaksic, D., Milosevic, Z., Obradovic, B., Gogic, A., Vidakovic, H. M., Ljubisavljevic, M., Draskovic, V., Visnjic, S., Mekic, H., Stankovic, R., Ivancic, G., & **Popovic, S.** (2014). Lumbar and Abdominal Muscles Isometric Potential in Volleyball Cadets. *International Journal of Morphology*, 32(3), 1036-1042.
- Popovic, S.**, Bjelica, D., Tanase, G.D., & Milasinovic, R. (2015). Body Height and Its Estimation Utilizing Arm Span Measurements in Bosnian and Herzegovinian Adults. *Montenegrin Journal of Sports Science and Medicine*, 4(1), 29-36.
- Joksimovic, A., Jezdimirovic, M., Smajic, M., Stankovic, D., **Popovic, S.**, & Tomic, B. (2015). Biochemical Profile of Serbian Youth National Soccer Teams. *International Journal of Morphology*, 33(2), 483-490.
- Popovic, S.**, Bjelica, D., Georgiev, G., Krivokapic, D. & Milasinovic, R. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Macedonian Adults. *Anthropologist*, 24(3), 737-745.
- Bjelica, D., Idrizovic, K., **Popovic, S.**, Sisic, N., Sekulic, D., Ostojic, Lj., Spasic M., & Zenic, N. (2016). An Examination of the Ethnicity-Specific Prevalence of and Factors Associated with Substance Use and Misuse: Cross-Sectional Analysis of Croatian and Bosniak Adolescents in Bosnia and Herzegovina. *International Journal of Environmental Research and Public Health*, 13(10), 968; doi:10.3390/ijerph13100968.
- Novak, D., **Popovic, S.**, Emeljanovas, A., Mieziene, B., & Kristicevic, T. (2016). Are Family, Neighbourhood and School Social Capital Associated with Psychological Distress Among Lithuanian High-School Students? A Cross-Sectional Study. *International Journal of Sport Management, Recreation & Tourism*, 23(d), 75-89.
- Popovic, S.** (2017). Local Geographical Differences in Adult Body Height in Montenegro. *Montenegrin Journal of Sports Science and Medicine*, 6(1), 81-87.
- Grasgruber, P., **Popovic, S.**, Bokuvka, D., Davidovic, I., Hrebickova, S., Ingrova, P., Potpara, P., Prce, S., Stracarova, N. (2017). The mountains of giants: An anthropometric survey of male youths in Bosnia and Herzegovina. *Royal Society Open Science*, 4: 161054. <http://dx.doi.org/10.1098/rsos.161054>
- Popovic, S.**, Arifi, F., & Bjelica, D. (2017). Standing Height and its Estimation Utilizing Foot Length Measurements in Kosovan Adults: National Survey. *International Journal of Applied Exercise Physiology*, 6(2), 1-7.
- Bjelica, D., **Popovic, S.**, Doina Tanase, G., & Gardasevic, J. (2017). Dependence of Female Ball in Handball Repulsion on the Pressure within This Sport. *Acta Kinesiologica*, 11(s1), 67-72.
- Arifi, F., Bjelica, D., Sermaxhaj, S., Gardasevic, J., Kezunovic, M., & **Popović, S.** (2017). Stature and its Estimation Utilizing Arm Span Measurements in Kosovan Adults: National Survey. *International Journal of Morphology*, 35(3), 1161-1167.
- NCD Risk Factor Collaboration (2017). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based

measurement studies in 128·9 million children, adolescents, and adults. *Lancet*, 390 (10113), 2627-2642. doi: 10.1016/S0140-6736(17)32129-3

Maksimovic, N., Matic, R., Tovilovic, S., **Popovic, S.**, Maksimovic, B., & Opsenica, S. (2017). Quality of services in fitness centres: importance of physical support and assisting staff. *South African Journal for Research in Sport, Physical Education and Recreation*, 39(3), 67-78.

Popovic, S. (2018). Arm-span measurement as an alternative estimation of true height in Montenegrin young adults of both sexes: A national survey. *Anthropological Notebooks*, 24(1), 53-67.

IV. Journal articles (others)

Popovic, S., & Jabucanin, B. (2008). The role of marketing in modern sport procedure at example of skiing (in Montenegrin). *Sport Mont*, 15,16,17/VI, 488-494.

Popovic, S., Molnar, S., & Masanovic, B. (2009). The differences in some anthropometric characteristics between top football players and recreational players. *Sport Scientific and Practical Aspects*, 6(1), 13-18.

Molnar, S., **Popovic, S.**, Doder, D., & Joksimovic, A. (2009). Designing a battery of the tests for assessing, monitoring and forecasting the results of the enrollees at the football school. *Kinesiologia Slovenica*, 15(3), 13-28.

Molnar, S., **Popovic, S.**, & Radovanovic, D. (2009). Attitudes of football fans toward some of the more controversial issues surrounding the games nowadays. *Sport Scientific and Practical Aspects*, 6(2), 25-32.

Smajic, M., Molnar, S., & **Popovic, S.** (2009). Attitudes of football players of different ranks towards training exercises of recovery (in Montenegrin). *Sport Mont*, 18,19,20/VI, 149-152.

Popovic, S., Masanovic, B., Molnar, S., & Smajic, M. (2009). Determining body composition of top level sportsmen (In Serbian). *Teme*, 4, 1535-1549.

Popovic, S., Radovanovic, D., Maros, M., & Molnar, S. (2010). Can the introduction of marketing principles promote the development of sports organizations in Montenegro? *Sport Scientific and Practical Aspects*, 7(1), 47-55.

Molnar, S., Doder, D., **Popovic, S.**, Doder, R., & Smajic, M. (2010). Diagnostic validity of the tests for assessing and monitoring football-playing abilities in boys. *Homosporticus*, 12(1), 12-16.

Popovic, S., Molnar, S., & Smajic, M. (2010). Influence of summer break at some motoric abilities on football players aged 10 years old (in Montenegrin). *Sport Mont*, 21,22/VII, 58-63.

Molnar, S., **Popovic, S.**, & Smajic, M. (2010). Comparison some motoric abilities two generation of football school players (in Montenegrin). *Sport Mont*, 21,22/VII, 64-68.

Popovic, S., Molnar, S., & Masanovic, B. (2010). Differences of some antropometrical characteristics on young football players and boys who don't do any sport (in Serbian). *Journal of the Antropological Society of Serbia*, 45, 273-279.

Molnar, S., **Popovic, S.**, & Smajic, M. (2010). Correlation of some morphological characteristics with the growth of body mass in young football players (in Serbian). *Journal of the Antropological Society of Serbia*, 45, 313-318.

Smajic, M., Molnar, S., & **Popovic, S.** (2010). Longitudinal skeleton dimension of young footballers (in Serbian). *Journal of the Antropological Society of Serbia*, 45, 237-242.

Popovic, S., Smajic, M., Joksimovic, A., & Masanovic, B. (2010). The differences in body composition between football players of different rank competitions (in Montenegrin). *Sport Mont*, 23,24/VIII, 362-367.

Molnar, S., Smajic, M., **Popovic, S.**, & Tomic, B. (2010). Analysis of differences between boys attending a football school and thos who do not do sport with specific-motor abilities (in Montenegrin). *Sport Mont*, 23,24/VIII, 204-209.

Klacar, M., & **Popovic, S.** (2010). Sport advertising as a contemporary communication (in Serbian). *Teme*, 4, 1219-1230.

Bjelica, D., Georgiev, G., & **Popovic, S.** (2011). Comparison of instep kicking by non-preferred leg among various states and intensities in young football players. *Acta Kinesiologica*, 5(1), 79-82.

- Molnar, S., Lilic, Lj., **Popovic, S.**, Akpinar, S., & Jaksic, D. (2011). Attitudes of various demographic groups toward advertising through sport at METU. *Facta Universitatis, Series: Physical Education and Sport*, 9(3), 255-263.
- Radovanovic, D., & **Popovic, S.** (2011). Elementary techniques of basic hand strokes in modern karate (in Montenegrin). *Sport Mont*, 25,26,27/VIII, 46-52.
- Popovic, S.** (2011). The attitudes toward sport advertising among the question how often consumers purchase sporting goods (in Montenegrin). *Sport Mont*, 28,29,30/IX, 140-147.
- Popovic, S.**, Molnar, S., & Radovanovic, D. (2011). The attitudes toward sport advertising among the question how often consumers participate in sports activities (in Montenegrin). *Sport Mont*, 28,29,30/IX, 148-155.
- Cvejanov Kezunovic, Lj., Kezunovic, M., **Popovic, S.**, & Bjelica, D. (2011). Ankle sprain: who is most frequently injured and how long athletes are absent from the field? (in Montenegrin). *Sport Mont*, 31,32,33/IX, 396-404.
- Bjelica, D., & **Popovic, S.** (2011). Attitudes toward advertising through sport among the frequency of watching sports events (in Serbian). *Sport science and Health*, 1(2), 114-119.
- Medjedovic, T., Molnar, S., & **Popovic, S.** (2012). Comparison of anthropometrical measures among young female footballers and girls who are not involved in sports (in Serbian). *Journal of the Anthropological Society of Serbia*, 47, 103-109.
- Hadzic, R., Bjelica, D., & **Popovic, S.** (2012). Comparative study of anthropometric measurement and body composition between elite basketball and volleyball players. *Research in physical education, sport and health*, 1(1), 103-108.
- Popovic, S.** (2012). Usage of Athletes as Endorsers (in Montenegrin). *Sport Mont*, 34,35,36/X, 110-115.
- Popovic, S.**, & Vujovic, D. (2012). Report of the 9th International Scientific Conference on Transformation Processes in Sport "Sports Performance". *Montenegrin Journal of Sports Science and Medicine*, 1(1), 27-29.
- Bjelica, D., **Popovic, S.**, & Petkovic, J. (2013). Comparison of Instep Kicking Between Preferred and Non-Preferred Leg in Young Football Players. *Montenegrin Journal of Sports Science and Medicine*, 2(1), 5-10.
- Bjelica, D., Gardasevic, J., Georgiev, G., **Popovic, S.**, & Petkovic, J. (2012). Validity of the Applied Motor Tests for Estimating Basic Motor Abilities of Football Players - U15. *Research in physical education, sport and health*, 1(2), 21-25.
- Popovic, S.**, & Bjelica, D. (2013). Relationship between Sport and National Identity in Montenegro (in Montenegrin). *Sport Mont*, 37,38,39/XI, 60-66.
- Popovic, S.**, & Bjelica, D. (2014). Do Significant Achievements of National Football Team Can Strengthen National Identity in Montenegro? *Montenegrin Journal of Sports Science and Medicine*, 3(1), 31-33.
- Popovic, S.**, Bjelica, D., Vasiljevic, I., & Hadzic, R. (2014). Attitudes of sports fans in Montenegro toward national identity among the frequency of their participation in sport activities (in Montenegrin). *Sport Mont*, 40,41,42/XII, 3-9.
- Bjelica, D., **Popovic, S.**, Hadzic, R., & Vasiljevic, I. (2014). Attitudes of sports fans in Montenegro toward national identity among their ages (in Montenegrin). *Sport Mont*, 40,41,42/XII, 10-16.
- Jurak, G., Andreff, W., **Popovic, S.**, Jaksic, D., & Bednarik, J. (2014). The Impact of the Global Economic Crisis on the Finances of Non-Governmental Sport Organizations in Slovenia Remains to be Seen. *Motriz*, 20(2), 131-142.
- Hadzic, R., Bjelica, D., Vujovic, D. & **Popovic, S.** (2014). Analysis of differences in adoption level of wedge (V) turn techniques over the respondent's motor characteristics. *Research in physical education, sport and health*, 3(1), 115-122.
- Muratovic, A., Bjelica, D., & **Popovic, S.** (2014). Examining beliefs and attitudes toward advertising through sport among montenegrin consumers. *Facta Universitatis, Series: Physical Education and Sport*, 12(2), 95-104.
- Bjelica, D., **Popovic, S.**, Hadzic, R., & Petkovic, J. (2015). Repulsion of the soccer ball depending on the free fall height. *Sport Science*, 8(1), 47-51.
- Hadzic, R., Bjelica, D., Vujovic, D., & **Popovic, S.** (2015). Effects of High-low Aerobic Program on Transformation of Motor Skills at High School Students. *Sport Science*, 8(1), 79-84.

- Popovic, S.**, Jaksic, D., Matic, R., Bjelica, D., & Maksimovic, N. (2015). Examining Beliefs and Attitudes toward Advertising through Sport among Serbian Consumers. *Studia Sportiva*, 9(1), 225-231.
- Bjelica, D., & **Popovic, S.** (2015). Evolution of Advertising with a Specific Retrospection at Sport Advertising (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 35-41.
- Popovic, S.**, Matic, R., Milasinovic, R., Jaksic, D., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of their Participation in Sports Activities (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 50-56.
- Popovic, S.**, Matic, R., Milasinovic, R., Hadzic, R., Milosevic, Z. & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of Purchasing Sporting Goods (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 262-269.
- Popovic, S.**, Matic, R., Milasinovic, R., Vujovic, D., Milosevic, Z. & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport with regard to the Frequency of Watching Sports Events (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 270-276.
- Gardasevic, J., Bjelica, D., & **Popovic, S.** (2015). The Effects of the Training in the Preparation Period on the Agility Transformation with Cadet Level Football Players (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 355-360.
- Hadzic, R., Bjelica, D., Vujovic, D., & **Popovic, S.** (2015). Achievement Differences of Basic Meandering over Motor Abilities of Skiers (in Montenegrin). *Sport Mont*, 43,44,45/XIII, 369-376.
- Vasiljevic, I., Bjelica, D., **Popovic, S.**, & Gardasevic, J. (2015). Analysis of nutrition of preschool-age and younger school-age boys and girls. *Journal of Physical Education and Sport*, 15(3), 426-428.
- Gardasevic, J., Bjelica, D., **Popovic, S.**, & Vasiljevic, I. (2015). Attitudes of parents of preschool children towards the frequency and aspects of the use of computers. *Journal of Physical Education and Sport*, 15(3), 479-483.
- Vasiljevic, I., Bjelica, D., **Popovic, S.**, & Gardasevic, J. (2015). A critical review of parents of preschool children related to computer use. *Journal of Physical Education and Sport*, 15(4), 692 - 696.
- Gardasevic, J., Vasiljevic, I., Bjelica, D., & **Popovic, S.** (2015). Analysis of nutrition of boys and girls, adolescents from Montenegro. *Journal of Physical Education and Sport*, 15(4), 702 - 704.
- Popovic, S.** & Milasinovic, R. (2016). Model of Advertising Communication in Sport (in Montenegrin). *Sport Mont*, 14(1), 33-38.
- Milasinovic, R. & **Popovic, S.** (2016). Historical Development of Skiing with Special Retrospection in Montenegro (in Montenegrin). *Sport Mont*, 14(1), 39-41.
- Bjelica, D., **Popovic, S.**, & Gardasevic, J. (2016). Dependence of basketball repulsion on the pressure within this sport. *Journal of Physical Education and Sport*, 16(1), 125 - 131.
- Milasinovic, R., **Popovic, S.**, Matic, R., Gardasevic, J. & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Male Adolescents from Southern Region in Montenegro. *Sport Mont*, 14(2), 21-23.
- Bjelica, D., **Popovic, S.**, Gardasevic, J., & Krivokapic, D. (2016). Dependence of Football Repulsion on the Pressure within This Sport. *Journal of Physical Education and Sport*, 16(2), 452-458.
- Milasinovic, R., **Popovic, S.**, Jaksic, D., Vasiljevic, I. & Bjelica, D. (2016). Stature and its Estimation Utilizing Arm Span Measurements in Female Adolescents from Southern Region in Montenegro. *Sport Mont*, 14(3), 15-18.
- Bjelica, D., Gardasevic, J., Vasiljevic, I., & **Popovic, S.** (2016). Ethical Dilemmas of Sport Advertising. *Sport Mont*, 14(3), 41-43.
- Vasiljević, I., Bjelica, D., **Popović, S.**, & Gardašević, J. (2016). Parental satisfaction with work schedule of preschool institutions in Montenegro. *Journal of Physical Education and Sport*, 16(S2), 1017-1022.
- Bjelica, D., **Popović, S.**, & Gardašević, J. (2016). Pressure dependence of handball repulsion within this sport. *Journal of Physical Education and Sport*, 16(S2), 1078-1083.
- Gusic, M., **Popovic, S.**, Molnar, S., Masanovic, B., & Radakovic, M. (2017). Sport-Specific Morphology Profile: Differences in Anthropometric Characteristics among Elite Soccer and Handball Players. *Sport Mont*, 15(1), 3-6.

- Popovic, S.** (2017). Contemporary Sports Product and Making a Brand. *Exercise and Quality of Life*, 9(1), 37-41.
- 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.
- Sermaxhaj, S., **Popović, S.,** Bjelica, D., Gardašević, J. & Arifi, F. (2017). Effect of recuperation with static stretching in isokinetic force of young football players. *Journal of Physical Education and Sport*, 17(3), 1948-1953. doi: 10.7752/jpes.2017.03191
- Gardasevic, J., Bjelica, D., **Popovic, S.,** Vasiljevic, I., & Milosevic, Z. (2018). Differences in the morphological characteristics and body composition of football players FC Buducnost and FC Mladost in Montenegro. *Journal of Anthropology of Sport and Physical Education*, 2(1), 51-55. doi: 10.26773/jaspe.180109
- Popovic, S.** (2018). Research and Writing Development in the Area of Sport Science Publishing in Montenegro. *Sport Mont*, 16(3), 31-36. doi: 10.26773/smj.181006

V. Conference papers

- Popovic, S.,** & Radovanovic, D. (2008). Primary school pupils' views on extra-curricular sport and recreational activities. In *Proceedings of the International Scientific Conference "Theoretical, Methodology and Methodical Aspects of Physical Education"* (308-312), Belgrade: Faculty of Sport and Physical Education.
- Popovic, S.,** Molnar, S., & Smajic, M. (2009). Football camps as a function of development in modern tourist offer (in Bosnian). In *Proceedings of 1st International Scientific Conference of 2nd International Scientific Conference "Sport & Health"* (62-67). Tuzla: Faculty of Sport and Physical Education.
- Smajic, M., Molnar, S., **Popovic, S.,** & Tomic, B. (2009). Attitudes of football players of different rank competitions illegal means of stimulating recovery (in Bosnian). In *Proceedings of 1st International Scientific Conference of 2nd International Scientific Conference "Sport & Health"* (18-21). Tuzla: Faculty of Sport and Physical Education.
- Masanovic, B., **Popovic, S.,** & Molnar, S. (2009). The differences in some anthropometric characteristics between top football players and topbasketball players (in Serbian). In *Book of Abstracts of XLVIII Congress of Anthropological Society of Serbia* (87), Prolom banja: Anthropological Society of Serbia.
- Popovic, S.,** Radosav, R., & Molnar, S. (2009). The effects of physical exercise on growth and development of strength in young football players. In *Proceedings of 1st International Scientific Conference "Exercise and Quality of Life"* (129-133), Novi Sad: Faculty of Sport and Physical Education.
- Molnar, S., **Popovic, S.,** & Smajic, M. (2009). The effects of physical exercise on growth and development of some motor abilities in football players. In *Proceedings of 1st International Scientific Conference "Exercise and Quality of Life"* (61-65), Novi Sad: Faculty of Sport and Physical Education.
- Smajic, M., Molnar, S., & **Popovic, S.** (2009). Effects of training process on flexibility of young footballers. In *Proceedings of 1st International Scientific Conference "Exercise and Quality of Life"* (135-141), Novi Sad: Faculty of Sport and Physical Education.
- Bjelica, D., Georgiev, G., & **Popovic, S.** (2011). Comparison of instep kicking by the preferred leg among various states and intensities in young football players. In *Proceedings book of the 6th International Scientific Conference on Kinesiology "Integrative Power of Kinesiology"* (141-145). Opatija: University of Zegreb, Faculty of Kinesiology.
- Bjelica, D., Georgiev, G., & **Popovic, S.** (2011). Comparison of instep kicking between preferred and non-preferred leg in young football players. In *Proceedings of the 1st International Conference in Science and Football* (58), Palermo: Scuola dello Sport CONI Sicilia.
- Popovic, S.,** Bjelica, D., Georgiev, G., & Akpinar, S. (2011). Comparison of attitudes toward advertising through sport between montenegrin and turkish stakeholders. In *Proceedings book of the 6th International Scientific Conference on Kinesiology "Integrative Power of Kinesiology"* (612). Opatija: University of Zegreb, Faculty of Kinesiology.

- Popovic, S.**, & Krivokapic, D. (2011). History and development of sport communication with a specific retrospection at a recent status in Montenegro (in Bosnian). In *Proceedings of 4th International Scientific Conference "Sport & Health"* (6-9). Tuzla: Faculty of Sport and Physical Education.
- Krivokapic, D., & **Popovic, S.** (2011). Influence of recreational activities on psychological health (in Bosnian). In *Proceedings of 4th International Scientific Conference "Sport & Health"* (10-13). Tuzla: Faculty of Sport and Physical Education.
- Popovic, S.**, & Petkovic, J. (2011). External factors that influence the behavior of consumers in modern sport and tourism (in Montenegrin). In *Proceedings of 2nd International Scientific Conference "Trends in the Tourism and Hospitality Industry"* (167-175), Kotor: Faculty of Tourism and Hospitality.
- Gardasevic, J., Bjelica, D., Georgiev, G., & **Popovic, S.** (2012). Transformation of situational motor abilities with football players – cadets. In *Proceedings book of the 16th International Scientific Congress "Sport, Stress and Adaptation"* (373-377). Sofia: National Sports Academy "Vassil Levski".
- Popovic, S.**, Bjelica, D., Petkovic, J., & Muratovic, A. (2012). Comparative Study of Anthropometric Measurement and Body Composition between Elite Soccer and Handball Players. In *Proceedings Book of the 4th International Scientific Conference "Contemporary Kinesiology"* (102-108), Split: Faculty of Kinesiology, University of Split.
- Popovic, S.**, Bjelica, D., & Hadzic, R. (2012). A Pilot Study on Anthropometrical Characteristics and Body Composition of Young Football Players from Serbia. In *Abstract Book of the 6th Conference for Youth Sport* (88), Bled: Faculty of Sport, University of Ljubljana.
- Bjelica, D., Georgiev, G., & **Popovic, S.** (2012). Fundamental and Specific Motor Abilities of Football Players Aged 14- and 15-year-olds in Montenegro. In *Proceeding of the 8th International Scientific Conference "Football and Tennis"* (122-127), Sofia: National Sports Academy "Vassil Levski".
- Popovic, S.**, Bjelica, D., Jaksic, D, & Georgiev, G. (2013). How does Advertising Through Sport Work? Evidence from Montenegro. In *Book of Abstracts of the 18th Annual Congress of the European College of Sport Science* (444-445), Barcelona: National Institute of Physical Education of Catalonia.
- Popovic, S.**, & Bjelica, D. (2013). Do Significant Achievements of National Football Team Can Strengthen National Identity in Montenegro? In *Book of Abstracts of the Football 150 Conference* (19), Manchester: National Football Museum.
- Popovic, S.**, Petkovic, J. & Bojanic, D., & Muratovic, A. (2013). Analysis of percentage of fat tissue among the students of Faculty for sport and physical education in Montenegro (in Bosnian). In *Proceedings of 6th International Scientific Conference "Sport & Health"* (208-211). Tuzla: Faculty of Sport and Physical Education.
- Petkovic, J., Muratovic, A., **Popovic, S.**, & Vasiljevic, I. (2013). Analysis of body mass index (BMI) among the students of the Faculty for sport and physical education in Montenegro (in Bosnian). In *Proceedings of 6th International Scientific Conference "Sport & Health"* (204-207). Tuzla: Faculty of Sport and Physical Education.
- Bjelica, D., Krivokapic, D., Doina Tanase, G., **Popovic, S.** & Petkovic, J. (2013). The analysis of parents' attitudes concerning the level of physical activity of their pre-school children. In *Proceeding of the XVII International Scientific Conference „FIS Communications 2013"* (151-160), Nis: Faculty of Sport and Physical Education.
- Bjelica, D., **Popovic, S.**, Petkovic, J. & Hadzic, R. (2013). Analysis of muscle strength of wrist in students of the faculty of sport and physical education in Montenegro. In *Proceeding of the XVII International Scientific Conference „FIS Communications 2013"* (526-531), Nis: Faculty of Sport and Physical Education.
- Popovic, S.**, Bjelica, D. & Vasiljevic, I. (2013). Attitudes of sports fans in Montenegro toward national identity among the type of settlement where they live. In *Proceedings of the International Scientific Conference "Effects of physical activity application to anthropological status with children, youth and adults"* (760-764), Belgrade: Faculty of Sport and Physical Education.

- Bjelica, D., Hadzic, R., Kezunovic, M., & **Popovic, S.** (2014). Aerobic Capacities in Sport (In Croatian). In *Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (524-527). Zagreb: University of Zagreb, Faculty of Kinesiology.
- Petkovic, J., Bjelica, D., **Popovic, S.**, & Doina Tanase, G. (2014). Fatigue and Recovery in Sport (In Croatian). In *Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (528-531). Zagreb: University of Zagreb, Faculty of Kinesiology.
- Kezunovic, M., Bjelica, D., Hadzic, R., Petkovic, J., & **Popovic, S.** (2014). Achilles Tendon Disease in Athletes (In Croatian). In *Proceedings of 12th international annual conference "Conditioning od Sportmen 2014"* (388-392). Zagreb: University of Zagreb, Faculty of Kinesiology.
- Popovic, S.**, Bjelica, D., Vasiljevic, I., & Hadzic, R. (2014). Attitudes of sports fans in Montenegro toward national identity among the frequency of their participation in sport activities. In *Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (34-35), Podgorica: Montenegrin Sports Academy.
- Bjelica, D., **Popovic, S.**, Hadzic, R., & Vasiljevic, I. (2014). Attitudes of sports fans in Montenegro toward national identity among their ages. In *Book of Abstracts of the 11th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (35-36), Podgorica: Montenegrin Sports Academy.
- Jurak, G., **Popovic, S.**, Jaksic, D., Kolar, E., Andreff, W., & Bednarik, J. (2014). The Impact of The Global Economic Crisis on the Finances in Sport: Case of Slovenia. In *Proceedings book of the 7th International Scientific Conference on Kinesiology "Fundamental and Applied Kinesiology – Steps Forward"* (440-446). Opatija: University of Zegreb, Faculty of Kinesiology.
- Bjelica, D., **Popovic, S.**, Jaksic, D., Hadzic, R., & Akpinar, S. (2014). How Does Advertising through Sport Work? Evidence from Turkey. In *Proceedings book of the 7th International Scientific Conference on Kinesiology "Fundamental and Applied Kinesiology – Steps Forward"* (477). Opatija: University of Zagreb, Faculty of Kinesiology.
- Popovic, S.**, Bjelica, D., & Hadzic, R. (2014). Average body height of adolescents in Montenegro. In *Proceedings book of the 13th International Sport Sciences Congress* (462-463). Konya: Selcuk University.
- Popovic, S.**, Jaksic, D., Matic, R., Bjelica, D., & Maksimovic, N. (2014). Examining Beliefs and Attitudes toward Advertising through Sport among Serbian Consumers. In *Book of abstracts of International conference "Economics and Management of Sports 2014"* (pp. 11-12). Brno: Faculty of Sports Studies.
- Popovic, S.**, Bjelica, D., Petkovic, J., Muratovic, A. & Georgiev, G. (2014). Body Height and Its Estimation Utilizing Arm Span Measurements in Macedonian Adolescents. In *Abstract Book of the 7th Conference for Youth Sport* (40), Ljubljana: Faculty of Sport, University of Ljubljana.
- Popovic, S.**, Bjelica, D., Vasiljevic, I., Petkovic, J. & Muratovic, A. (2014). Impact of team identification on national identity in the context of great sport achievement of Montenegrin national teams. In *Abstract Book of the 7th Conference for Youth Sport* (64), Ljubljana: Faculty of Sport, University of Ljubljana.
- Popovic, S.**, Matic, R., Milasinovic, R., Jaksic, D., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Question How Often They Participate in Sports Activities. In *Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (58-59), Podgorica: Montenegrin Sports Academy.
- Popovic, S.**, Matic, R., Milasinovic, R., Hadzic, R., Milosevic, Z., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Question How Often Consumers Purchase Sporting Goods. In *Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance"* (59-60), Podgorica: Montenegrin Sports Academy.
- Popovic, S.**, Matic, R., Milasinovic, R., Vujovic, D., Milosevic, Z., & Bjelica, D. (2015). Attitudes of Serbian Consumers toward Advertising through Sport among the Frequency of Watching Sports Events. In *Book of Abstracts of the 12th International Scientific Conference*

- on Transformation Process in Sport "Sport Performance" (60), Podgorica: Montenegrin Sports Academy.
- Bjelica, D., & **Popovic, S.** (2015). Evolution of Advertising with a Specific Retrospection at Sport Advertising. In *Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance" (60-61)*, Podgorica: Montenegrin Sports Academy.
- Hadzic, R., Bjelica, D., Vujovic, D., Krivokapic, D., **Popovic, S.** (2015). Achievement Differences of Basic Meandering over Motor Abilities of Skiers. In *Book of Abstracts of the 12th International Scientific Conference on Transformation Process in Sport "Sport Performance" (78)*, Podgorica: Montenegrin Sports Academy.
- Popovic, S.**, & Bjelica, D. (2015). Effect of Water Polo Sport on Body Mass Index in Highly Trained Junior Players. In *Conference Abstract Book of the 6th Conference of HEPA Europe "Promoting Active Living: The Collaborative Perspective" (68)*, Istanbul: HEPA Europe.
- Gardasevic, J., Vasiljevic, J., Bjelica, D., & **Popovic, S.** (2015). Analysis of Nutrition of Boys and Girls, Adolescents from Niksic-Montenegro. In *Conference Abstract Book of the 6th Conference of HEPA Europe "Promoting Active Living: The Collaborative Perspective" (77)*, Istanbul: HEPA Europe.
- Gardasevic, J., Bjelica, D., & **Popovic, S.** (2015). The problem of aggression and fan violence in Montenegro. In *Book of Abstracts of the 1st FIEP Afro-European Conference on Physical Education and Sport (68)*, Rabat: Federation Internationale D'education Phisique.
- 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.
- Popovic, S.**, Milasinovic, R., Matic, R., Gardasevic, J., Bjelica, D. (2016). Body height and its estimation utilizing arm span measurements in male adolescents from southern region in Montenegro. In *Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance" (29-30)*, Podgorica: Montenegrin Sports Academy.
- Popovic, S.**, Milasinovic, R., Jaksic, D., Vasiljevic, I., Bjelica, D. (2016). Body height and its estimation utilizing arm span measurements in female adolescents from southern region in Montenegro. In *Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance" (30)*, Podgorica: Montenegrin Sports Academy.
- Milasinovic, R., Bjelica, D., Gardasevic, J., **Popovic, S.** (2016). Historical development of skiing: case study in Durmitor area. In *Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance" (33)*, Podgorica: Montenegrin Sports Academy.
- Bjelica, D., Gardasevic, J., Vasiljevic, I., **Popovic, S.** (2016). Ethical dilemmas of sport advertising. In *Book of Abstracts of the 13th International Scientific Conference on Transformation Process in Sport "Sport Performance" (41)*, Podgorica: Montenegrin Sports Academy.
- Popovic, S.**, Bjelica, D., Milasinovic, R., & Gardasevic, J. (2016). Body height and its estimation utilizing arm span measurements in male adolescents from northern region in Montenegro. In *Book of Abstracts of 4th International Scientific Conference "Exercise and Quality of Life" (38)*, Novi Sad: Faculty of Sport and Physical Education.
- Milasinovic, R., **Popovic, S.**, Bjelica, D., & Vasiljevic, I. (2016). Body height and its estimation utilizing arm span measurements in female adolescents from northern region in Montenegro. In *Book of Abstracts of 4th International Scientific Conference "Exercise and Quality of Life" (39)*, Novi Sad: Faculty of Sport and Physical Education.
- Popovic, S.**, Bjelica, D., Milasinovic, R., Gardasevic, J., & Rasidagic, F. (2016). Body height and its estimation utilizing arm span measurements in male adolescents from Herzeg-Bosnia entity in Bosnia and Herzegovina. In *Book of Abstracts of IUAES Inter Congress "World anthropologies and privatization of knowledge: engaging anthropology in public" (148)*, Dubrovnik: International Union of Anthropological and Ethnological Sciences.

- Milasinovic, R., **Popovic, S.**, Bjelica, D., & Gardasevic, J. (2016). Effect of swimming on body mass index in athletes winning the medal at the London 2012 Summer Olympics. In *Book of Abstracts of IUAES Inter Congress "World anthropologies and privatization of knowledge: engaging anthropology in public"* (167-168), Dubrovnik: International Union of Anthropological and Ethnological Sciences.
- Popovic, S.**, Bjelica, D., Gardasevic, J., Milasinovic, R., & Kovacevic, B. (2016). Identifying the local Spa Consumers during Off-season in Budvanska Riviera, Montenegro. In *Book of Abstracts of Global Forum 2016 for Physical Education Pedagogy "Technology, Networking and Best Practice in Physical Education and Health:Local to global"* (44), Ankara: Hacettepe University.
- Popovic, S.** (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Montenegrin Adults: National Survey. In *Book of Summaries of 11th FIEP European Congress "Anthropological Aspects of Sport, Physical Education and Recreation"* (5-6), Banjaluka: University of Banjaluka, Faculty of Physical Education and Sport.
- Gardasevic, J., Bjelica, D., **Popovic, S.** & Milasinovic, R. (2016). Preparation Period and its Effects on the Speed of Ball Leading at Players U16. In *Book of Summaries of 11th FIEP European Congress "Anthropological Aspects of Sport, Physical Education and Recreation"* (30-31), Banjaluka: University of Banjaluka, Faculty of Physical Education and Sport.
- Milasinovic, R. & **Popovic, S.** (2016). Possible Differences in Body Composition of Montenegrin Top Athletes and Sedentary Population. In *Book of Summaries of 11th FIEP European Congress "Anthropological Aspects of Sport, Physical Education and Recreation"* (32-33), Banjaluka: University of Banjaluka, Faculty of Physical Education and Sport.
- Popović, S.**, & Bjelica, D. (2016). Body Mass Index of Montenegrin athletes participating in waterpolo at the London 2012 Summer Olympics. In *Conference Abstract Book of the 7th Conference of HEPA Europe "Walking The Walk"* (69), Belfast: HEPA Europe.
- Popovic, S.** & Bjelica, D. (2016). Body Height and its Estimation Utilizing Arm Span Measurements in Kosovan Adolescence: National Survey. In *Abstract Book of International Eurasian Conference on Sport, Education, and Society* (9), Antalya: International Science Culture and Sport Association.
- Gardasevic, J., **Popovic, S.** & Bjelica, D. (2016). After preparation period ball shooting accuracy at players U15. In *Abstract Book of the 8th Conference for Youth Sport* (88), Ljubljana: Faculty of Sport, University of Ljubljana.
- 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 "*Kinesiology 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.
- Dragic, 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, Denmark

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, Denmark

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



Број: 08-1419
Датум, 28.05.2015 г.

УНИВЕРЗИТЕТ ЦРНЕ ГОРЕ
ФАКУЛТЕТ ЗА СПОРТ И ФИЗИЧКО ВАСПИТАЊЕ

Ref: 12.06.2015

Date: _____

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.

BIBLIOGRAFIJA

Radovi objavljeni u časopisima koji se nalaze u međunarodnim bazama podataka

1. **Idrizovic, K.**, Gjinovci, B., Sekulic, D., Uljevic, O., Vicente João P., Spasić, M., Sattler, T. (2018). The Effects of 3-Month Skill-Based and Plyometric Conditioning on Fitness Parameters in Junior Female Volleyball Players. *Pediatric Exercise Science*, <https://doi.org/10.1123/pes.2017-0178>.
2. Pehar, M., Sasic, N., Sekulic, D., Coh, M., Uljevic, O., Spasic, M., Krolo, A., **Idrizovic, K.** (2017). Analyzing the relationship between anthropometric and motor indices with basketball specific pre-planned and non-planned agility performances. *The journal of sports medicine and physical fitness*, doi: 10.23736/S0022-4707.17.07346-7. [Epub ahead of print].
3. Gjinovci, B, **Idrizovic, K.**, Uljevic, O., Sekulic, D. (2017). Plyometric Training Improves Sprinting, Jumping and Throwing Capacities of High Level Female Volleyball Players Better Than Skill-Based Conditioning. *The Journal of Sports Science and Medicine*, 16(4): 527-535.
4. Bjelica, D., **Idrizovic, K.**, Popovic, S., Sasic, N., Sekulic, D., Ostojic, Lj., Spasic, M., & Zenic, N. (2016). An Examination of the Ethnicity-Specific Prevalence of and Factors Associated with Substance Use and Misuse: Cross-Sectional Analysis of Croatian and Bosniak Adolescents in Bosnia and Herzegovina. *International Journal of Environmental Research and Public Health*, 13(10): 968.
5. **Idrizovic, K.**, Uljevic, O., Spasic, M., Sekulic, D., Kondric, M. (2015). Sport specific fitness status in junior water polo players – Playing position approach. *Journal of Sports Medicine and Physical Fitness*, 55(6): 596-603.
6. **Idrizović, K.** Zenić, N., Tahiraj, E., Rausavljević, N., & Sekulić, D. (2015). Cigarette smoking among 17-18 year old adolescents - Prevalence and association with sociodemographic, familial, sport, and scholastic factors. *Medycyna Pracy*, 66(2):153–163.
7. **Idrizovic, K.** (2014). Physical and anthropometric profile of elite female soccer players. *Medicina dello Sport*, 67(2): 273-287. P.ISSN 0025-7826; E.ISSN 1827-1863.

8. Ostojic, S.M., Castagna, C., Calleja-González, J., Jukic, I., **Idrizovic, K.** & Stojanovic, M. (2014). The Biological Age of 14-year-old Boys and Success in Adult Soccer: Do Early Maturers Predominate in the Top-level Game? *Research in Sports Medicine*, 22(4): 398-407. ISSN 1543-8627; E-ISSN 1543-8635.
9. Ostojic, S.M., Niess, B., Stojanovic, M.D., & **Idrizovic, K.** (2014). Serum creatine, creatinine and total homocysteine concentration-time profiles after a single oral dose of guanidinoacetic acid in humans. *Journal of Functional Foods*, 6, 598-605. ISSN 1756-4646.
10. Ostojic, S., M., Stojanovic, M., Calleja-Gonzalez, J., Jourkesh, M., & **Idrizovic, K.** (2014). Ultra short-term heart rate after exercise: new tool to monitor recovery in athletes. *Medicina dello Sport*, 67(1): 109-117. P.ISSN 0025-7826; E.ISSN 1827-1863.
11. **Idrizović, K.**, Uljević, O., Ban, D., Spasić, M., & Rausavljević, N. (2013). Sport-specific and anthropometric factors of quality in junior male water polo players. *Collegium Antropologicum*, 37(4): 1261-1266. ISSN 0350-6134.
12. Ostojic, S.M., **Idrizovic, K.**, & Stojanovic, M.D. (2013). Sublingual nucleotides prolong run time to exhaustion in young physically active men. *Nutrients*, 5(11): 4776-4785. ISSN 2072-6643.
13. Rodek, J., **Idrizović, K.**, Zenić, N., Perasović, B., & Kondric, M. (2013). Differential analysis of the doping behaviour templates in three types of sports. *Collegium Antropologicum*, 37(Suppl 2): 211-217. ISSN 0350-6134.
14. Gabrilo, G., Ostojic, M., **Idrizovic, K.**, Novosel, B., & Sekulic, D. (2013). A retrospective survey on injuries in Croatian football/soccer referees. *BMC Musculoskeletal Disorders*, 14:88. ISSN: 1471-2474.

Dio naučne monografije izdate od strane renomiranog međunarodnog izdavača

1. Ostojic, S., Rendulic-Slivar, S., Stojanovic, M., Jukic, I., **Idrizovic, K.**, & Vukomanovic, B. (2012). Oral Glycosaminoglycans for 8 - Week Recovery of Functional abilities in Professional Male Athletes after knee Injury. In J.H. Bastos & A.C. Silva (Eds.), Chapter 7: Athlete performance and injuries (pp. 159-169). Nova Science Publishers, Inc, New York, USA. (ISBN 978-1-61942-658-0).

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

1. Pavlović, R., **Idrizović, K.** (2017). Factor Analysis of World Record Holders in Athletic Decathlon. *Sport Science* 10(1): 109-116.
2. Pavlović, R., **Idrizović, K.**, Dragutinović, S., Bjelica, B., Joksimović, M. (2017). Skeletal muscles: physiological-bioelectric and energy features, contraction intensity and strength. *European Journal of Physical Education and Sport Science*, 3(2).
3. Pavlović, R., **Idrizović, K.**, Kinov, S., Joksimović, M. (2016). The differences of kinematic parameters long jump between finalists world championship in athletics (Berlin, 2009 - Daegu, 2011). *Slovak Journal of Sport Science*, 1(2), 64-81.
4. **Idrizović, K.**, Calleja, J., & Kontić, D. (2014). Relationship between morphological parameters and throwing velocity, maximal force and swimming speed in elite male water polo players. *SportLogia*, 10(1): 11–20. ISSN 1986-6089, E-ISSN 1986-6119.
5. **Idrizović, K.**, & Nićin, Đ. (2014). The Selective Battery of Motor Tests for a Track and Field Event Long Jump. *Sport Science and Health*, 4(1): 20-32. ISSN 2232-8211, E-ISSN 2232-822X.
6. Pavlović, R., **Idrizović, K.**, Vrcić, M., & Mosurović, M. (2014). Differences in Time of Start Reaction and Achieved Result in the Sprint Disciplines in the Finals of The Olympic Games in London. *Sport Science and Health*, 4(1): 5-19. ISSN 2232-8211, E-ISSN 2232-822X.
7. **Idrizović, K.** (2014). Detection of a soccer talent - science, art or happenstance. *Kondicijski trening*, 12(1): 56-67. ISSN 1334-2991.
8. Pavlović, R., Raković, A., **Idrizović, K.**, Stanković, D., Simeonov, A., & Vrcić, M. (2014). Differences in morphological status and result success of shot-put between students of physical education and sport from different backgrounds. *Acta Kinesiologica*, 8(2): in press. ISSN 1840-2976, E-ISSN 1840-3700.
9. Pavlović, R., Tošić, J., **Idrizović, K.**, Raković, A., & Mihajlović, I. (2014). The engagement of senior schoolchildren in extracurricular sports activities. *Sport Science*, 7(1): 40-47. ISSN 1840-3662, E-ISSN 1840-3670.
10. **Idrizović, K.**, & Raičković, N. (2013). The correlation between aerobic power, acceleration, repeated-sprint and speed endurance in elite female football. *Research in Physical Education, Sport and Health*, 2(2): 51-56. ISSN:1857-8152, E-ISSN:1857-8160.
11. **Idrizović, K.**, Milošević, D., & Pavlović, R. (2013). Physiological differences between top elite and elite waterpolo players. *Sport Science*, 6(2): 40-47. ISSN 1840-3662, E-ISSN 1840-3670.
12. **Idrizović, K.**, Pavlović, R., Vasiljević, I., & Pejović, Ž. (2013). The Relationship Between Functional Motor Capacities and Their Influence on the Specific Movements in Elite Cadet Female Soccer. *Sport Science and Health*, 3(2): 91-102. ISSN 2232-8211, E-ISSN 2232-822X.

13. **Idrizović, K.**, & Pavlović, R. (2013). Training transfer in physical conditioning. *Physical conditioning training*, 11(1): 19-31. ISSN 1334-2991.
14. **Idrizović, K.**, & Banjević, B. (2013). Fitness Potential of Air Forces Depending on the Motor and Morphological Factors. *Sport Science and Health*, 3(1): 15-24. ISSN 2232-8211, E-ISSN 2232-822X.
15. **Idrizović, K.**, & Vujkov, N. (2013). Innovation in discipline athletics 110m hurdles. *Aktuelno u praksi*, 24(11): 29-36. ISSN 0351-2037.
16. Pavlović, R., Radić, Z., Simeonov, A., **Idrizović, K.**, Raković, A., & Tošić, J (2013). Differences in anthropological space of jumpers finalists of the Beijing Olympics. *Research in Physical Education, Sport and Health*, 2(2): 51-56. ISSN:1857-8152, E-ISSN:1857-8160.
17. Pavlović, R., Raković, A., **Idrizović, K.**, & Mihajlović, I. (2013). Differences in time of start reaction and achieved result in the sprint disciplines in the finals of the World Championship in Moscow. *Facta Universitatis-series: Physical Education and Sport*, 11(3): 285-297. ISSN 1451-740X, E-ISSN 2406-0496.
18. Pavlović, R., Mihajlović, I., **Idrizović, K.**, Pupiš, M., Raković, A., & Bošnjak, G. (2013). Differences in anthropological space of throwers finalists of the Beijing Olympics. *Acta Kinesiologica*, 7(2), 52-57. ISSN 1840-2976, E-ISSN 1840-3700.
19. Pavlović, R., & **Idrizović, K.** (2013). Attitudes of students of physical education and sports about doping in sport. *Facta Universitatis-series: Physical Education and Sport*, 11(1): 103-113. ISSN 1451-740X, E-ISSN 2406-0496.
20. Vujkov, N., **Idrizović, K.**, Vujkov, S., & Panoutsakopoulos, V. (2013). Movements functionality in order to improve sport result and prevention of injuries. *Aktuelno u praksi*, 24(11): 44-51. ISSN 0351-2037.
21. Pavlović, R., **Idrizović, K.** & Raković, A. (2012). Differences between students in athletic disciplines. *Acta Kinesiologica*, 6(2), 91-96. ISSN 1840-2976, E-ISSN 1840-3700.
22. **Idrizović, K.** (2011). Struktura parcijalizovanog motoričkog prostora
23. učenika adolescentne dobi. *Sport Mont*, IX(31-33), 457-465. ISSN 1451-7485.
24. Vujkov, N., Sudarov, N., & **Idrizović, K.** (2011). Specifics of younger age categories training. *Aktuelno u praksi*, 23(10): 7-19. ISSN 0351-2037.
25. Vujkov, N., & **Idrizović, K.** (2011). Pole vault, facts and projections. *Aktuelno u praksi*, 23(10): 53-73. ISSN 0351-2037.
26. **Idrizović, K.** (2010). New standards in modelling top sprinters. *Sport Mont*, VIII(23-24), 82-91. ISSN 1451-7485.
27. Mihajlović, I., Bilić, Ž., & **Idrizović, K.** (2010). Model for assessment of methodical – practical contents' acquisition of athletics teaching at university. *Sport Science*, 3(1): 53-57. ISSN 1840-3662, E-ISSN 1840-3670.
28. **Idrizović, K.** (2005). Strength training, forced method. *Sportska medicina*, 5 (4), 214-219, (ISSN 1451-2033).
29. **Idrizović, K.**, Pasalic, E. (2006). Combined explosive strength training- the forced method. *Physical conditioning training*, 4 (1), 40-43, (ISSN 1334-2991).
30. **Idrizović, K.**, Jukić, I. (2006). Fundamentals of athletes development. *Sportska medicina*, 6 (2), 41-46, (ISSN 1451-2033).

31. **Idrizović, K.** (2007). Žena u sportu, globalni aspekt. *Aktuelno u praksi*, 19 (5), 87-99, (ISSN 0351-2037).
32. Pašalić, E., Bradić, A., Manić, G., Bradić, J., **Idrizović, K.** (2008). Klaster analiza sadržaja za razvoj i održavanje različitih dimenzija snage. *Homo sporticus*, 10 (1), 35-43, (ISSN 1512-8822).
33. **Idrizović, K.** (2008). Snaga, psiha, intelekt i etičnost u vrhunskom sportu. *Aktuelno u praksi*, 20 (7), 103-111, (ISSN 0351-2037).

Radovi objavljeni u domaćim časopisima

1. **Idrizović, K.** (2005). Kineziologija, juče, danas, sutra. *Vaspitanje i obrazovanje*, 31 (4), 175-186, (YU ISSN 0350-1094).
2. **Idrizović, K.** (2006). Uticaj motoričkih i morfoloških faktora na realizaciju elemenata akrobatike u nastavi fizičkog vaspitanja. *Sport-mont*, 10-11/IV, 64-70, (ISSN 1451-7485).
3. **Idrizović, K.** (2006). Prediktivna vrijednost motoričkih manifestacija u odnosu na preskoke kao programske sadržaje u nastavi fizičkog vaspitanja. *Sport-mont*, 10-11/IV, 293-299, (ISSN 1451-7485).
4. **Idrizović, K.**, Dragaš, M. (2006). Kondicioni trening u košarci. *Vaspitanje i obrazovanje*, 32 (2), 120-126, (YU ISSN 0350-1094).
5. **Idrizović, K.**, Dragaš, S. (2007). Dugoročni sportski razvitak. *Vaspitanje i obrazovanje*, 32 (3), 45-64, (YU ISSN 0350-1094).
6. **Idrizović, K.**, Pašalić, E. (2008). Prognoistički aspekt motoričkih manifestacija i morfoloških obilježja u odnosu na skok udalj. *Sport-mont*, 15,16,17/VI, 139-149, (ISSN 1800-5918).
7. **Idrizović, K.** (2008). Analiza uticaja morfoloških obilježja na skakačke discipline u atletici. *Sport-mont*, 15,16,17/VI, 182-188, (ISSN 1800-5918).
8. **Idrizović, K.**, Nićin, Đ. (2008). Paralelna interpretacija deskriptivnih statističkih parametara u okviru istraživanja u atletici. *Sport-mont*, 15,16,17/VI, 222-231, (ISSN 1800-5918).
9. Idrizović, Dž., **Idrizović, K.** Uticaj varijabli snage na rezultate skoka udalj iz zaleta kod desetogodišnjaka, u Fizičkoj kulturi. Podgorica: Olimpijski komitet Crne Gore. XVIII, 1-2/1997. str.17-27 (YU ISSN 0351-4676).
10. Idrizović, Dž., **Idrizović, K.** Prediktivna vrijednost nekih testova snage na efikasnost bacanja kugle kod dječaka desetogodišnjaka u Fizičkoj kulturi. Podgorica: Olimpijski komitet Crne Gore. XIX, 1/1998. str.120-128 (YU ISSN 0351-4676).
11. **Idrizović, K.** Marketing u sportskoj rekreaciji u Fizičkoj kulturi. Podgorica: Olimpijski komitet Crne Gore. XIX, 2/1998. str.84-89 (YU ISSN 0351-4676).
12. **Idrizović, K.** Fitness-Lični trener u Sport mont-u. Podgorica: Crnogorska sportska akademija, br. 2-3, 2004. str. 237-244. (ISSN 1451-7485).

Međunarodni kongresi, simpozijumi i seminari

1. **Idrizović, K.** (2014). Age-related Differences in Sport-Specific Fitness Determinants in Elite Female Soccer Players. IV NSCA International Conference, Human Performance

Development through Strength and Conditioning, Murcia - SPAIN. *Cultura, Ciencia y Deporte*, 9,(25 Suppl): 287. ISSN 1696-5043; E-ISSN 1989-7413.

2. **Idrizović, K.** (2014). Talent Identification Model in Women's Long Jump. 7th International Conference Movement and Health - Physical Activity of Children and Adolescents: Determinants and Outcomes. Olomouc - CZECH REPUBLIC. *Acta Universitatis Palackianae Olomucensis; Gymnica*, 43(Suppl. 1): 66. ISSN 1212-1185; E-ISSN 1213-8312.
3. **Idrizović, K.** (2014). The relationship between physiological characteristics in elite female youth soccer. In Proceedings Book of 13th International Sport Sciences Congress, Konya – TURKEY, (pp. 242-243).
4. **Idrizović, K., Aleksandrović, M.** (2014). The chronological age as the impact factor of physiological characteristics on an track and field event long jump. In: Milanović, D. & Sporiš, G. (Eds.) Proceedings of 7th International Scientific Conference on Kinesiology, Opatija, 22-25. 05. 2014. (pp. 598-601).
5. Calleja, J., Jukić, I., Ostojić, S., **Idrizović, K.**, & Terrados, N. (2014). Zagrijavanje, opuštanje i oporavak prije natjecanja u ekipnim sportovima. In 12. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, (85-87).
6. **Idrizović, K., Živković, V.** (2014). Igre na skraćenom terenu (Small sided games) (ne)kompletan alat u nogometnom kondicijskom treningu. 7th Exchange seminar on Physical Conditioning in football. Zagreb, 23. 02. 2014. In 12. Međunarodna godišnja konferencija Kondicijska priprema sportaša, (100-104).
7. **Idrizović, K.** (2014). The physiological characteristics and their impact on the specific movement structures in elite female soccer. In: Živković, V. (Ed.) Conference Proceedings of 1st International scientific Conference Research in Physical Education, Sport, and Health, Ohrid, 30-31. 05. 2014, (547-551).
8. Pavlović, R., Simeonov, A. Radić, Z., Raković A., & **Idrizović, K.** (2014). Trend of the change of the anthropometric characteristics of students of physical education and sport in the period from 2008. to 2012. In: Živković, V. (Ed.) Conference Proceedings of 1st International scientific Conference Research in Physical Education, Sport, and Health, Ohrid, 30-31. 05. 2014, (307-316).
9. **Idrizović, K., Gazdić, B., & Pavlović, R.** (2014). The influence of Plyometric Training on the development of strength, starting acceleration and the Flexibility of male adolescents. In Book of Abstracts 11th International Scientific Conference on Transformation Processes in Sport. Podgorica, 3-6. 04. 2014, (19-20).
10. **Idrizović, K.** (2014). The high jump through the time and trends. In: 4th International Conference on "Sports Science and Health". Banja Luka, 14. 03. 2014. (In press).
11. **Idrizović, K.** (2014). The differences in predictive potential of motor factors of male and female gender for the results in athletic disciplines of a sprint and jumping type. In: 4th International Conference on "Sports Science and Health". Banja Luka, 14. 03. 2014. (In press).
12. **Idrizović, K.** (2014). The differences in motor determination of the athletic disciplines. In 7th International interdisciplinary scientific professional conference. Subotica, 9-10. 05. 2014. (173-175).

13. Pejović, Ž. & **Idrizović, K.** (2014). Track and field event shot put depending on motor factors. In 7th International interdisciplinary scientific professional conference. Subotica, 9-10. 05. 2014. (176-179).
14. **Idrizović, K.** (2014). The Independence of motor factors in the period of differentiation and amalgamation. In: Pantelić, S. (Ed.) Book of Proceedings of XVI Scientific Conference „FIS COMMUNICATIONS 2013" in physical education, sport and recreation and I International Scientific Conference. Niš, 18-19. 10. 2014. (182-189).
15. **Idrizović, K.** (2013). The shape of homogenization of motor indicators depending on sex belonging. In: Pantelić, S. (Ed.) Book of Proceedings of XVI Scientific Conference „FIS COMMUNICATIONS 2013" in physical education, sport and recreation and I International Scientific Conference. Niš, 18-19. 10. 2014. (175-181).
16. Pavlović, R. & **Idrizović, K.** (2013). Speed running oscillations athletics finalists olympic games. In: Biberović, A. (Ed.) Zborniku naučnih I stručnih radova 6. međunarodnog simpozijuma „Sport i zdravlje". Tuzla , 31.05. – 01. 06. 2013, (97-102).
17. **Idrizović, K.** (2013). A grouping analysis of motor parameters of speed-explosive and flexible character. In: Proceedings of 3rd International Conference on “Sports Science and Health”. Banja Luka, 15. 03. 2013. (162-168).
18. Stević, D. & **Idrizović, K.** (2013). The prognostic potential of motor factor with respect to sprint and jumping athletic disciplines. In: Proceedings of 3rd International Conference on “Sports Science and Health”. Banja Luka, 15. 03. 2013. (197-203).
19. **Idrizović, K.,** Pavlović, R. & Banjević, B. (2013). Functional-motor basis for athletic sprint. In 6th International interdisciplinary scientific professional conference. Subotica, 13-14. 05. 2013. (290-292).
20. Pavlović, R. & **Idrizović, K.** & Banjević, B. (2013). Anthropometric definition of athletic sprint. In 6th International interdisciplinary scientific professional conference. Subotica, 13-14. 05. 2013. (293-295).
21. **Idrizović, K.** (2013). Razlike u dinamici razvoja motoričkih sposobnosti dječaka i djevojčica. U Zborniku radova XXII ljetnje škole kineziologa Republike Hrvatske. Poreč, 25-29. 06. 2013, (444-449).
22. **Idrizović, K,** Vujkov, N. & Vujkov, S. (2012). Basic movement structures as foundation of human motion and state of health. U Zborniku radova Međunarodne znanstveno-stručne konferencije Odgojni i zdravstveni aspekti sporta i rekreacije, Križevci, 31. 03. 2014, (204-208).
23. **Idrizović, K,** Vujkov, S. & Vujkov, N. (2012). Criticals periods in the development of motor abilities, unused space for new sports accomplishments. U Zborniku radova Međunarodne znanstveno-stručne konferencije Odgojni i zdravstveni aspekti sporta i rekreacije, Križevci, 31. 03. 2014, (422-428).
24. **Idrizović, K.** (2012). Specifični kondicijski trening i rana specijalizacija. 5th Exchange seminar on Physical Conditioning in team sports. Zagreb, 19. 02. 2012. In 10. Međunarodna godišnja konferencija Kondicijska priprema sportaša, (85-90).
25. **Idrizović, K.** & Vlahović, A. (2012). Differences of motoric profile of the cadet soccer players and the coeval that are not participating in sport. In: Proceedings of 2nd International Conference on “Sports Science and Health”. Banja Luka, 16. 03. 2012. (57-68).

26. **Idrizović, K.** & Vlahović, A. (2012). Biomechanical and functional basic of track and field athletics event high jump. In: Proceedings of 2nd International Conference on "Sports Science and Health". Banja Luka, 16. 03. 2012. (304-314).
27. **Idrizović, K.** (2012). Regresions relation of morphological characteristics and athletics discipline long jump. In Proceedings of 5th International interdisciplinary scientific professional conference. Subotica, 11-12. 05. 2012. (43-50).
28. Vlahović, A. & **Idrizović, K.** (2012). Influence of the elements of classifications motoric space on athletic discipline long jump. In Proceedings of 5th International interdisciplinary scientific professional conference. Subotica, 11-12. 05. 2012. (51-57).
29. **Idrizović, K.** (2012). Osnovi sportske selekcije. In: Proceedings of 1st International Conference on "Sports Science and Health". Banja Luka, 25. 03. 2011. (95-101).
30. **Idrizović, K.** (2005). Edukativni sistemi za proizvodnju kvalitetog stručnog kadra u Fitness-u. Beograd: I Internationall conference «Menagment in sport». Collection of papers; 194-199, (ISSN 86-86197-07-08).
31. **Idrizović, K.** (2005). Morfological indicators and sprint runing. XLIX Congress of Anthropological Society of Yugoslavia.
32. **Idrizović, K.** (2005). Influence of morphological Characteristics to The Long Jump athletic event. XLIV Congress of Anthropological Society of Yugoslavia.
33. **Idrizović, K.**, Nićin, Đ., Čuljević, M. (2005). Forsirani metod i njegova efikasnost u poboljšanju eksplozivnosti donjih ekstremiteta. Sarajevo: I Internacionalni simpozijum Nove tehnologije u sportu. Zbornik radova; 225-227 (ISBN 9958-606-31-3).
34. Idrizović, Dž., **Idrizović, K.**, Čuljević, M. (2005). Analiza grupisanja manifestnih motoričkih pokazatelja učenica adolescentne dobi. Sarajevo: I Internacionalni simpozijum Nove tehnologije u sportu. Zbornik radova; 130-136 (ISBN 9958-606-31-3).
35. **Idrizović, K.** (2005). Trening snage u sportu. XI FIS komunikacije. Zbornik radova, 46-53.
36. **Idrizović, K.** (2005). Pliometrija, bazičnost atletike sa stanovišta treninga. XI FIS-komunikacije. Zbornik radova, 54-58.
37. Jukić, I., **Idrizović, K.** (2006). Ethics and Professional Sport. Beograd: II Internationall conference «Menagment in sport». Collection of papers; 223-230, (ISSN 978-86-86197-11-5).
38. **Idrizović, K.** (2006). Morphological Status and Elements of Gymnastics in Physical Education. XLV Congress of Anthropological Society of Yugoslavia.
39. **Idrizović, K.** (2006). Motor Segment of Anthropologic Satus and Gymnastics Element in Physical Education. XLV Congress of Anthropological Society of Yugoslavia.
40. **Idrizović, K.**, Nićin, Đ. (2006). Sensible Periods in Development of Motor Abilities as a Basis for Long Term Sports Development. Interdisciplinary Scientific Conference Anthropologigal Status and Physical Activity of Children and Youth. Proceedings: 31-38 (ISBN 86-80231-49-5).
41. **Idrizović, K.** (2007). Strategije dugoročnog sportskog razvitka. Zagreb: V Međunarodna konferencija Kondicijska priprema sportaša. Zbornik radova, 317-322, (ISBN 978-953-6378-63-0).
42. Stijepić, R., Nićin, Đ., **Idrizović, K.** (2007). Sensitives Periods of Preciseness with Girl Students from 7 to 15 Years. Sarajevo: II International Symposium of New Technologies in Sports. Proceedings: 47-54 (ISBN 978-9958-606-34-2).

43. **Idrizović, K.**, Nićin, Đ., Stijepić, R. (2007). The Sensibility of Motor Abilities and The Early Specialisation. Sarajevo: II International Symposium of New Technologies in Sports. Proceedings: 68-70 (ISBN 978-9958-606-34-2).
44. **Idrizović, K.** (2007). Physical Conditioning (Health) Training of The Youngest. Beograd: III International conference «Management in sport». Collection of papers; 212-216, (ISSN 978-86-86197-18-4).
45. **Idrizović, K.** (2008). The Elements of Sports Gymnastic and Morphological Characteristics. IV International conference «Management in sport». Collection of papers; 212-216, (ISSN 978-86-86197-18-4).
46. **Idrizović, K.** (2008). Basicity of Sports Gymnastics and Track and Field in view of Physical Conditioning Training. IV International conference «Management in sport». Collection of papers; 212-216, (ISSN 978-86-86197-18-4).
47. **Idrizović, K.** (2008). Forecasting aspect of motoric manifestations in relation to sprinter disciplines in athletics. IV International conference «Management in sport». Collection of papers; 212-216, (ISSN 978-86-86197-18-4).
48. **Idrizović, K.** (2009). Atletske discipline i motoričke sposobnosti. Beograd: V International conference «Management in sport».
49. **Idrizović, K.** (2009). Morfološke karakteristike kao prediktor u realizaciji skakačkih atletskih disciplina. Beograd: V International conference «Management in sport».
50. **Idrizović, K.** (2009). Prognostički kvalitet motoričkih i morfoloških faktora u odnosu na atletske discipline sprinterskog i skakačkog tipa. Herceg Novi – Bijela: VI međunarodna konferencija Crnogorske sportske akademije.
51. Idrizović, Dž., **Idrizović, K.** Review of the influence of physical exercise on changes in preschool and junior students mobility abilities. XL Congress of antropological society of Yugoslavia- with international participation. Niš 31. 05.-03. 06. 2001. Programme and abstracts, 48.
52. **Idrizović, K.**, Idrizović, Dž. Influence of koordination and balance on long jump from running start. XL Congress of antropological society of Yugoslavia- with international participation. Niš 31. 05.-03. 06. 2001. Programme and abstracts, 48.
53. **Idrizović, K.** Relations of strength variables in 100m distance running results relating to 10 years old girls. XL Congress of antropological society of Yugoslavia- with international participation. Niš 31. 05.-03. 06. 2001. Programme and abstracts, 127.
54. Idrizović, Dž., **Idrizović, K.** Istraživanja nekih didaktičko-metodičkih kriterijuma pripremanja učitelja za izvođenje nastave fizičkog vaspitanja. VIII međunarodni naučni skup FIS- communations 2001. Niš. Zbornik radova, str. 56-62.
55. **Idrizović, K.**, Idrizović, Dž. Istraživanja metodičke artikulacije časa fizičkog vaspitanja u pripremanju nastavnika razredne nastave. VIII međunarodni naučni skup FIS- communations 2001. Niš. Zbornik radova, str. 138-143.
56. **Idrizović, K.**, Pašalić, E. Uticaj nekih pokazatelja snage na rezultate u trčanju na 100m kod učenica srednje škole. IX međunarodni naučni skup FIS- communations 2002. Niš. Zbornik sažetaka, str. 43.
57. **Idrizović, K.**, Pašalić, E. Prediktivna vrijednost nekih morfoloških karakteristika u odnosu na sprintersku brzinu. IX međunarodni naučni skup FIS- communations 2002. Niš. Zbornik sažetaka, str. 44.

58. Idrizović, Dž., **Idrizović, K.** U susret reformi obrazovanja u Crnoj Gori – Uloga i mjesto fizičkog vaspitanja u predškolskom i mlađem školskom uzrastu. IX međunarodni naučni skup FIS- communations 2002. Niš. Zbornik sažetaka, str. 95.
59. **Idrizović, K.**, Pašalić, E. Relation with motorical and morphological variables with results in running on 100m. XLII Congres of antropological society of Yugoslavia- with international participation. Sombor 28-30. 05. 2003. Programme and abstracts, 71.
60. **Idrizović, K.** Osvrt na prijedlog novog programa nastave fizičkog vaspitanja u Crnoj Gori. X međunarodni naučni skup FIS- communations 2003. Niš. Zbornik sažetaka, str. 41.
61. Rakočević, T., **Idrizović, K.** Od skija iz Höting-a do Carving-a. II naučna konferencija Crnogorske sportske akademije. Zbirka sažetaka radova, str. 109, 31. mart do 2. april 2005. Kotor.
62. **Idrizović, K.**, Rakočević, T. i Šabotić, B. Karakteristike i metodika carving skijanja. II naučna konferencija Crnogorske sportske akademije. Zbirka sažetaka radova, str. 48, 31. mart do 2. april 2005. Kotor.

Uvodno, objavljeno plenarno predavanje

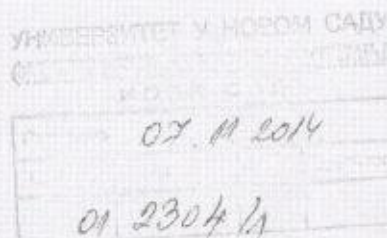
Na sastancima sa međunarodnim učesnicima

1. Calleja, J., Jukić, I., Ostojić, S., **Idrizović, K.**, & Terrados, N. (2014). Uloga znanosti u sportu – Razmišljanja poslije Olimpijskih igara. In 12. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, (49-50).
2. **Idrizović, K.**, Nićin, Đ., Pavlović, R. & Raković, A. (2013). Transferi u kondicijskom treningu. In 11. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, 22-23. 02. 2013, (36-41).
3. **Idrizović, K.** (2011). Šta je to koordinacija. In 9. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, 25-26. 02. 2011, (28-41).
4. Calleja, J., Ostojić, S., Jukić, I., **Idrizović, K.**, Delextrat, A., Milanović, L. & Terrados, N. (2011). Veliki potencijal adaptacije i treniranja živčanog sustava. In 9. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, 25-26. 02. 2011, (81-82).
5. **Idrizović, K.** (2010). Revolucija u treningu atletskog sprinta. In 8. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, 26-27. 02. 2010, (99-104).
6. Terrados, N., Calleja, J., Jukić, I., **Idrizović, K.** & Ostojić, S., (2010). Učinak procesa oporavka u rješavanju umora kao posljedice kratkih sportskih disciplina. In 8. Međunarodna godišnja konferencija Kondicijska priprema sportaša. Zagreb, 26-27. 02. 2010, (36-40).
7. **Idrizović, K.**, Mihajlović, I. (2009). Fartlek, juče, danas, sutra. VII Međunarodna konferencija Kondicijska priprema sportaša. Zbornik radova, 67-71, (ISBN 978-953-6378-96-8).
8. **Idrizović, K.** (2008). Kombinirani trening snage. VI Međunarodna konferencija Kondicijska priprema sportaša. Zbornik radova, 40-49, (ISBN 978-953-6378-77-7).



Број: 04-29/33

Нови Сад, 29. октобар 2014. године



На основу члана 48 став 3 тачка 6 и члана 65 Закона о високом образовању („Службени гласник РС” бр. 76/05, 100/07-аутентично тумачење, 97/08, 44/10, 93/12, 89/13), члана 73 тачка 5 и члана 136 тачка 9 Статута Универзитета у Новом Саду (Савет Универзитета, 28.12.2010. године, 23.03.2012. године, 11.10.2012. године, 26.02.2013. године, 15.11.2013. године и 30.05.2014. године) и члана 8 став 1 и 2 Правилника о начину и поступку стицања звања и заснивања радног односа наставника Универзитета у Новом Саду (Сенат Универзитета, 23.01.2006. године и 27.12.2013. године), Сенат Универзитета у Новом Саду на седници одржаној 29. октобра 2014. године, једногласно је донео

ОДЛУКУ

о избору др Зорана Милошевића у звање редовног професора на Факултету спорта и физичког васпитања Универзитета у Новом Саду, за ужу научну област Основне научне дисциплине у спорту и физичком васпитању.

Образложење

Након спроведеног поступка у складу са Законом о високом образовању, Статутом Универзитета и Правилником о начину и поступку стицања звања и заснивања радног односа наставника Универзитета у Новом Саду, Сенат Универзитета је размотрио и прихватио Одлуку о утврђивању предлога за избор у звање и заснивање радног односа Изборног већа Факултета спорта и физичког васпитања у Новом Саду од 08.10.2014. године и Закључка Стручног већа за хуманистичке науке и уметност од 23.10.2014. године и донео Одлуку као у диспозитиву.



ПРЕДСЕДНИК СЕНАТА

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Govori engleski jezik.

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- Fakultet fizičke kulture, Centar za fizičko vaspitanje studenata (1989-1992) – asistent.
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- Fakultet fizičke kulture, Teorija fizičke kulture (1999-2003, 2003-2004) – asistent.
- Fakultet fizičke kulture, Teorija fizičke kulture (2004-2009) – docent.
- Fakultet sporta i fizičkog vaspitanja, Teorija fizičke kulture (2009-2014) – vanredni profesor.
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U periodu od 2004. do 2008. godine obavljao je funkciju člana Gradskog veća Novog Sada zaduženog za sport, gde se, pored projekata školskog i masovnog sporta, posebno ističe učešćem u organizaciji sportskih manifestacija evropskog i svetskog nivoa takmičenja. Za odbornika u Skupštini Grada Novog Sada, biran je 16.06.2008. godine. Od novembra 2012. godine je bio na funkciju Načelnika Južnobačkog upravnog okruga.

Aktuelni je Pokrajinski sekretar za visoko obrazovanje i naučnoistraživačku delatnost.

BIBLIOGRAFIJA

RADOVI U ČASOPISIMA INDEKSIRANIM U SCI/SCIE/SSCI INDEKSNIM BAZAMA

1. Drid P., Maksimović N., Matić R., Obradović B., Milošević Z., Ostojić S.: Fitness profiles of elite female judokas of the Serbian national team, *Medicina dello Sport*, 2009, Vol. 62, No 3, pp. 251-263.
2. Markoski B., Ivanković Z., Radosav (Stoin) D., Milošević Z., Obradović B.: Use of Symbolic Program Execution in Program Testing, *Tehnicas Tehnologies Education Management / TTEM*, 2011, Vol. 6, No 3, pp. 836-840, ISSN 1840-1503
3. Vasiljević P., Markoski B., Ivanković Z., Ivković M., Šetrajčić J., Milošević Z.: Basket Supervisor – collecting statistical data in basketball and net casting, *Tehnicas Tehnologies Education Management / TTEM*, 2011, Vol. 6, No 1, pp. 169-178, ISSN 1840-1503
4. Maksimović N., Matić R., Milošević Z., Jakšić D., Shreffler M., Ross S.: Motives and identification of different types of fans with a team in Serbian soccer, *Tehnicas Tehnologies Education Management / TTEM*, 2012, Vol. 7, No 1, pp. 39-48, ISSN 1840-1503
5. Maksimović N., Milošević Z., Matić R., Jakšić D.: The predictors of business participation of managers in sport, *Tehnicas Tehnologies Education Management / TTEM*, 2012, Vol. 7, No 1, pp. 361-368, ISSN 1840-1503
6. Peev P., Racković M., Markoski B., Ivanković Z., Lacmanović D., Milošević Z.: ASH 2.0 Subsystem – An alternative to middleware, server automation solutions and CMS systems, *Tehnicas Tehnologies Education Management / TTEM*, 2012, Vol. 7, No 4, pp. 156-174, ISSN 1840-1503
7. Stojanović M., Ostojić S., Calleja-González J., Milošević Z., Mikić M.: Correlation between explosive strength, aerobic power and repeated sprint ability in elite basketball players, *Journal of Sports Medicine and Physical Fitness*, 2012, Vol. 52, No 4, pp. 375-381, ISSN 0022-4707
8. Milošević Z., Bjelica D., Rakić D., Madić D., Obradović B., Obradović (Todorović J., Mihajlović I., Smajić M.: Physical fitness adaptations to 9-week precompetitive training period in professional soccer team, *HealthMed*, 2012, Vol. 6, No 11, pp. 3834-3840, ISSN 1840-2291
9. Ilin D., Milošević Z., Maksimović N., Matić R., Keković Z.: Factors of successful sport event security management, *Tehnicas Tehnologies Education Management / TTEM*, 2013, Vol. 8, No 4, pp. 1645-1650, ISSN 1840-1503
10. Bogdanović Z., Smajić M., Jakšić D., Milošević Z., Obradović B., Gogić A., Vidaković H., Ljubisavljević M., Drašković V., Višnjić S., Mekić H., Stanković R., Ivančić G., Popović S.: Lumbar and Abdominal Muscles Isometric Potential in Volleyball Cadets, *International Journal of Morphology*, 2014, Vol. 32, No 3, pp. 1036-1042, ISSN 0717-9502.