

Име и презиме	Душица Ђорђевић		
Звање	Ванредни професор		
Назив институције у којој наставник ради са пуним радним временом и од када	Факултет медицинских наука, Универзитет у Крагујевцу		2010.
Ужа научна односно уметничка област	Методологија антропометрије		
Академска каријера			
	Година	Институција	Област
Избор у звање	2018.	Факултет медицинских наука, Универзитет у Крагујевцу	Методологија антропометрије
Докторат	2011.	Факултет медицинских наука, Универзитет у Крагујевцу	Медицина
Специјализација			
Магистратура			
Диплома	2007.	Факултет спорта и физичког васпитања, Универзитет у Београду	Спорт
Репрезентативне референце			
1.	Dragojlovic Ruzic R, Radovanovic D, Milanovic Z, Petkovic A, Jeremic J, Nikolic Turnic T, Milosavljevic I, Srejovic I, Zivkovic V, Krivokuca Z, Jakovljevic V, Djordjevic D. Training/detraining gender specific functional adaptations of isolated rat heart. <i>Vojnosanit Pregl</i> . 2020. doi: 10.2298/VSP191127027D.		
2.	Jeremic D, Zivanovic Macuzic I, Vulovic M, Stevanovic J, Radovanovic D, Varjatic V, Djordjevic D. ACE/ACTN3 genetic polymorphisms and athletic performance of female soccer players. <i>Rev Bras Med Esporte</i> 2019, 25(1): 35-39.		
3.	Pusica I, Djordjevic D, Bradic J, Jeremic J, Srejovic I, Zivkovic V, Jakovljevic V. The effects of acute and chronic Red Bull® consumption on cardiodynamics and oxidative stress in coronary effluent of trained rats. <i>Vojnosanit Pregl</i> 2019; doi: 10.2298/VSP190119040P.		
4.	Djordjevic D, Uygur M. Methodological considerations in the calculation of the rate of force development scaling factor. <i>Physiol Meas</i> . 2017; 39(1): 015001.		
5.	Stanojevic D, Jakovljevic V, Barudzic N, Zivkovic V, Srejovic I, Parezanovic Ilic K, Cubrilo D, Ahmetovic Z, Peric D, Rosic M, Radovanovic D, Djordjevic D. Overtraining does not induce oxidative stress and inflammation in blood and heart of rats. <i>Physiol Res</i> . 2016;65(1):81-90.		
6.	Stojanovic Tosic JT, Jakovljevic VLj, Zivkovic VV, Srejovic IM, Valdevit ZI, Radovanovic DS, Djuric DM, Ahmetovic ZK, Peric DB, Cankovic MB, Jovanovic MS, Djordjevic DZ. Biphasic response of cardiodynamic adaptations to swimming exercise in rats. <i>Gen Physiol Biophys</i> . 2015;34(3):301-10.		
7.	Lukovic T, Cukovic S, Lukovic V, Devedzic G, Djordjevic D. Towards a new protocol of scoliosis assessments and monitoring in clinical practice: A pilot study. <i>J Back Musculoskelet Rehabil</i> . 2015;28(4):721-30		
8.	Simanic I, Teofilovski M, Paspalj D, Radotic M, Djordjevic D, Zivkovic V, Jakovljevic V. Hyperbaric oxygenation accelerates prosthetic rehabilitation of lower limb amputees. <i>Undersea Hyperb Med</i> 2013; 40(3): 289-297.		
9.	Djordjevic DZ, Cubrilo DG, Puzovic VS, Vuletic MS, Zivkovic VI, Barudzic NS, Radovanovic DS, Djuric DM, Jakovljevic VLj. Changes in Athlete's Redox State Induced by Habitual and Unaccustomed Exercise. <i>Oxid Med Cell Longev</i> 2012; 2012:805850.		
10.	Zivkovic V, Jakovljevic V, Djordjevic D, Vuletic M, Barudzic N, and Djuric D. The effects of homocysteine-related compounds on cardiac contractility, coronary flow, and oxidative stress markers in isolated rat heart. <i>Mol Cell Biochem</i> 2012; 370(1-2): 59-67.		
11.	Djordjevic D, Cubrilo D, Barudzic N, Vuletic M, Zivkovic V, Nestic M, Radovanovic D, Djuric D and Jakovljevic V. Comparison of blood pro/antioxidant levels before and after acute exercise in athletes and nonathletes. <i>Gen Physiol Biophys</i> 2012; 31(2):211-219.		
12.	Petic S, Jakovljevic V, Djordjevic D, Cubrilo D, Zivkovic V, Jorga V, Mujovic V, Djuric D and Stojimirovic B. Exercise-induced changes in redox status of elite karate athletes. <i>Chin J Physiol</i> 2012; 55(1):8-15.		
13.	Vujanac A, Jakovljevic V, Djordjevic D, Zivkovic, Stojkovic, Celikovic D, Andjelkovic N, Jurisic Skevin A and Djuric D. Nitroglycerine effects on portal vein mechanics and oxidative stress in portal hypertension. <i>World J Gastroenterol</i> 2012; 18(4):331-339.		
14.	Medjedovic S, Jakovljevic V, Djordjevic D, Koprivica Z, Petronijevic N, Tasic N, Pavlovic M, Vucinic Z and Vujanac S. Prognostic value of N-terminal pro-B-type natriuretic peptide in patients with non-ST-segment elevation acute coronary syndromes. <i>Afr J Pharm Pharmacol</i> 2012; 6(5):283-293.		
15.	Djordjevic D, Cubrilo D, Macura M, Barudzic N, Djuric D and Jakovljevic V. The influence of training status on oxidative stress in young male handball players. <i>Mol Cell Biochem</i> 2011; 351:251-259.		
16.	Cubrilo D, Djordjevic D, Zivkovic V, Djuric D, Blagojevic D, Spasic M, and Jakovljevic V. Oxidative stress and nitrite dynamics under maximal load in elite athletes: relation to sport type. <i>Mol Cell Biochem</i> 2011; 355:273-279.		
17.	Jakovljevic V, Djordjevic D and Djuric D. The effects of vitamin C and nitric oxide synthase inhibition on coronary flow and oxidative stress markers in isolated rat heart. <i>Gen Physiol Biophys</i> 2011; 3(30): 293-300.		
18.	Koprivica Z, Djordjevic D, Vuletic M, Zivkovic V, Barudzic N, Andjelkovic N, Djuric D, Iric-Cupic V, Krkeljic J and Jakovljevic V. Von Willebrand factor and oxidative stress parameters in acute coronary syndromes. <i>Oxid Med Cell Long</i> 2011; 2011:918312.		
19.	Pavlović Lj, Bojić I, Stojiljković N, Djordjević D, Radovanović D. Seasonal changes in selected physical and physiological variables in male handball players. <i>Acta facultatis medicae Naissensis</i> 2018;35(3):226-235.		
20.	Jeremic D, Vulovic M, Zivanovic Macuzic I, Ivosevic A, Grbovic V, Sekulic I, Djordjevic D. Anatomical parameters of acetabulum in heavy vehicles operators. <i>Serb J Exp Clin Res</i> 2017; 18(3): 221-225		
21.	Jakovljevic V, Djordjevic D. Physical activity in prevention of cardiovascular diseases. <i>Serb J Exp Clin Res</i> 2016; 18(2):99-109		
22.	Grbovic V, Jurisic Skevin A, Parezanovic Ilic K, Lucic Tomic A, Nurkovic J, Jeremic D, Djordjevic D. Correlations between clinical parameters and health-related quality of life in postmenopausal osteoporotic women. <i>Serb J Exp Clin Res</i> 2016; 17(4): 333-341		
23.	Dragojlovic Ruzic R, Jakovljevic V, Djordjevic D. Oxidative stress in training, overtraining and detraining: from experimental to applied research. <i>Serb J Exp Clin Res</i> 2016; 17(4): 343-348		
24.	Djordjevic D, Stojanovic Tosic J, Stefanovic Dj, Barudzic N, Vuletic M, Zivkovic V, Jakovljevic V. The effects of two fitness programs with different metabolic demands on oxidative stress in blood of young females. <i>Serb J Exp Clin Res</i> 2015; 16 (2): 101-107		
25.	Stanojevic D, Stojanovic Tosic J, Djordjevic D. Heart rate modulations in overtraining syndrome. <i>Serb J Exp Clin Res</i> 2013; 14(3): 125-133.		
26.	Pusica I, Valdevit Z, Todorovic S, Jakovljevic V, Cubrilo D, Djuric D, Stefanovic Dj, Zivkovic V, Barudzic N, Djordjevic D. Redox state of young female handball players following acute exercise and one month precompetitive preparation period. <i>Serb J Exp Clin Res</i> 2013; 14 (4): 161-168.		
27.	Petrovic J, Puzovic V, Djordjevic D, Obrenovic M, Medic V, Jakovljevic V. Prevalence of spine deformities among 7-11 years old children. <i>Medicinski Časopis</i> 2012; 46(4): 187-190		
28.	Simanić I, Teofilovski M, Brkić P, Paspalj D, Radotić M, Đorđević D, Živković V. Effects of hyperbaric oxygenation on prosthetic rehabilitation of patients with unilateral lower limb amputation. <i>Medicinski Časopis</i> 2012; 46(2): 65-70		
29.	Plečević S, Djordjevic D, Stefanovic Dj, Vuletic M, Barudzic N, Zivkovic V, Djuric D, Nedeljkovic T, Jakovljevic V. Cardiovascular risk factors in women of different age and exercise training status. <i>Medicinski Časopis</i> 2011; 45(4): 9-14.		
30.	Stojanovic-Tosic J, Kostic R and Djordjevic D. Effects of kick aerobic on fitness abilities of female high school students. <i>Facta Univ Phys Educ Sport</i> 2011; 9(2):113-120.		
31.	Koprivica Z, Djordjevic D, Zivkovic V, Djuric D, Andjelkovic N, Jakovljevic V. Von Willebrandov faktor kao indikator nekroze miokarda u akutnom koronarnom sindromu. <i>Med Pregl</i> 2011; LXIV (11-12):557-559.		

32.	Djordjevic D, Cubrilo D, Zivkovic V, Barudzic, N, Vuletic M and Jakovljevic V. Pre-exercise superoxide dismutase activity affects the pro/antioxidant response to acute exercise. <i>Ser J Exp Clin Res</i> 2010; 11(4):145-153.		
33.	Djordjević D, Jakovljevic V, Cubrilo D, Zlatkovic M, Zivkovic V and Djuric D. Coordination between nitric oxide and superoxide anion radical during progressive exercise in elite soccer players. <i>Open Biochem J</i> 2010; 4:100-106.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе у последњих 10 година	18		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	0
Усавршавања			
Други релевантни подаци			