

Име и презиме		<b>Емилија Стојановић</b>	
Звање		Доцент	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2022.
Ужа научна односно уметничка област		Медицина, Методологија антропометрије	
Академска каријера			
	Година	Институција	Област
Избор у звање	2022.	Факултет медицинских наука, Универзитет у Крагујевцу	Методологија антропометрије
Докторат	2021.	Факултет медицинских наука, Универзитет у Крагујевцу	Медицина
Специјализација			
Магистратура			
Диплома	2015.	Факултет спорта и физичког васпитања, Универзитет у Нишу	Спорт и физичко васпитање
Репрезентативне референце			
1.	Stojanović E, Terrence Scanlan A, Radovanović D, Jakovljević V, Faude O. A multicomponent neuromuscular warm-up program reduces lower-extremity injuries in trained basketball players: a cluster randomized controlled trial. <i>Phys Sportsmed</i> . 2022. doi: 10.1080/00913847.2022.2133978.		
2.	Milutinović A, Jakovljević V, Dabović M., Faude O, Radovanović D, Stojanović E. Isokinetic muscle strength in elite soccer players 3 months and 6 months after anterior cruciate ligament reconstruction. <i>The Journal of Strength and Conditioning Research</i> . 2022; doi: 10.1519/JSC.0000000000004331		
3.	Radovanović D, Stoičkov V, Pechanova O, Scanlan A, Jakovljević V, Stojanović E. The relationships between 25 hydroxyvitamin-D and echocardiographic parameters in female basketball players. <i>Clinical Journal of Sport Medicine</i> . 2022; doi: 10.1097/JSM.0000000000001041.		
4.	Antonijević A, Stojanović E, Jevtić A, Živković V, Bolevich S, Jakovljević V. The effect of a 6-month walking program on biochemical parameters in subjects with type 2 diabetes mellitus. <i>Nagoya Journal of Medical Science</i> . 2022;84:580-592.		
5.	Stojanović E, Jakovljević V, Scanlan A, Dalbo V, Radovanović D. Vitamin D <sub>3</sub> supplementation reduces serum markers of bone resorption and muscle damage in female basketball players with vitamin D inadequacy. <i>European Journal of Sport Science</i> . 2022; doi: 10.1080/17461391.2021.1953153.		
6.	Stojanović E, Radovanović D, Hew-Butler T, Hamar D, Jakovljević V. Vitamin D in basketball players: current evidence and future directions. <i>Sports Health</i> . 2022;14(3):377-388.		
7.	Stojanović E, Scanlan A, Milanović Z, Fox J, Stanković R, Dalbo V. Acute caffeine supplementation improves jumping, sprinting, and change-of-direction performance in basketball players when ingested in the morning but not evening. <i>European Journal of Sport Science</i> . 2022; 22(3):360-370.		
8.	Stojanović E, Stojiljković N, Stanković R, Scanlan A, Dalbo V, Milanović Z. Recreational basketball small-sided games elicit high-intensity exercise with low perceptual demand. <i>The Journal of Strength and Conditioning Research</i> . 2021;35(11):3151-3157.		
9.	Stojanović E, Jakovljević V, Zbořilová V, Marek P, Radovanović D. A comparison of bone mass and body composition according to playing positions and playing roles in male adolescent basketball players. <i>Medicina dello Sport</i> . 2021;74(3):441-450.		
10.	Scanlan A, Wen N, Pyne DB, Stojanović E, Milanović Z, Conte D, Vaquera A, Dalbo V. Power-related determinants of Modified Agility T-test performance in adolescent, male basketball players. <i>The Journal of Strength and Conditioning Research</i> . 2021;35(8):2248-2254.		
11.	Scanlan AT, Fox JL, Milanović Z, Stojanović E, Stanton R, Dalbo VJ. Individualized and fixed thresholds to demarcate PlayerLoad™ intensity zones produce different outcomes. <i>The Journal of Strength and Conditioning Research</i> . 2021;35(7):2046-2052.		
12.	Scanlan A, Stojanović E, Milanović Z, Teramoto M, Jelčić M, Dalbo V. Aerobic capacity differs according to playing role and position in elite, female basketball players using laboratory and field tests. <i>International Journal of Sports Physiology and Performance</i> . 2021;16(3):435-438.		
13.	Stojanović E, Stojiljković N, Stanković R, Scanlan A, Dalbo V, Milanović Z. Game format alters the physiological and activity demands encountered during small-sided football games in recreational players. <i>Journal of Exercise Science and Fitness</i> . 2021;19(1):40-46.		
14.	Radovanović D, Stoičkov V, Ignjatović A, Scanlan A, Jakovljević V, Stojanović E. A comparison of cardiac structure and function between female powerlifters, fitness-oriented athletes and sedentary controls. <i>Echocardiography: A Journal of Cardiovascular Ultrasound and Allied Techniques</i> . 2020;37(10):1566-1573.		
15.	Stojanović E, Radovanović D, Dalbo V, Jakovljević V, Ponorac N, Agostinate R, Svoboda Z, Scanlan A. Basketball players possess a higher bone mineral density than matched non-athletes, swimming, soccer, and volleyball athletes: A systematic review and meta-analysis. <i>Archives of Osteoporosis</i> . 2020;15(1):123.		
16.	Milanović Z, Rađa A, Erceg M, Trajković N, Stojanović E, Lešnik B, Krusturp P, Randers M. Reproducibility of internal and external training load during recreational small-sided football games. <i>Research Quarterly for Exercise and Sport</i> . 2020;91(4):676-681.		
17.	Ponorac N, Karaba-Jakovljević D, Bajić Z, Scanlan A, Stojanović E, Radovanović D. Professional female athletes are at a heightened risk of iron-deficient erythropoiesis compared to non-athletes. <i>International Journal of Sport Nutrition Exercise Metabolism</i> . 2020;30(1):48-53.		
18.	Stojiljković N, Stanković R, Scanlan A, Dalbo V, Milanović Z, Stojanović E. Physiological responses and activity demands remain consistent irrespective of team size in recreational handball. <i>Biology of Sport</i> . 2020;37(1):69-78.		
19.	Jeličić, M., Ivančev, V., Čular, D., Čović, N., Stojanović, E., Scanlan, A., Milanović, Z. The 30-15 intermittent fitness test: A reliable, valid, and useful tool to assess aerobic capacity in female basketball players. <i>Research Quarterly for Exercise and Sport</i> . 2020;91(1):83-91.		
20.	Scanlan A, Dalbo V, Conte D, Stojanović E, Stojiljković N, Stanković R, Antić V, Milanović Z. Caffeine supplementation has no effect on dribbling speed in elite basketball players. <i>International Journal of Sports Physiology and Performance</i> . 2019;14(7):997-1000.		
21.	Stojanović E, Stojiljković N, Scanlan A, Dalbo V, Stanković R, Antić V, Milanović Z. Acute caffeine supplementation promotes small to moderate improvements in performance tests indicative of in-game success in professional female basketball players. <i>Applied Physiology, Nutrition and Metabolism</i> . 2019;44(8): 849-856.		
22.	Stojanović E, Aksović N, Stojiljković N, Stanković R, Scanlan A, Milanović Z. Reliability, usefulness, and factorial validity of change-of-direction speed tests in adolescent basketball players. <i>The Journal of Strength and Conditioning Research</i> . 2019;33(11):3162-3173.		
23.	Pantelić S, Rađa A, Erceg M, Milanović Z, Trajković N, Stojanović E, Krusturp P, Randers M. Relative pitch area plays an important role on movement pattern and intensity in recreational football. <i>Biology of Sport</i> . 2019;36(2):119-124.		
24.	Stojanović E, Stojiljković N, Scanlan A, Dalbo V, Berkelmans D, Milanović Z. The activity demands and physiological responses encountered during basketball match-play: A systematic review. <i>Sports Medicine</i> . 2018;48(1):111-135.		
25.	Cvetković N, Stojanović E, Stojiljković N, Nikolić D, Scanlan A, Milanović Z. Exercises training in overweight and obese children: recreational football and high-intensity interval training provide similar benefits to physical fitness. <i>Scandinavian Journal of Medicine and Science in Sport</i> . 2018;28(1):18-32.		
26.	Berkelmans D, Dalbo V, Kean C, Milanović Z, Stojanović E, Stojiljković N, Scanlan A. Heart rate monitoring in basketball: applications, player responses, and practical recommendations. <i>The Journal of Strength and Conditioning Research</i> . 2018;32(8):2383-2399.		
27.	Pavlović Lj, Stojiljković N, Aksović N, Stojanović E, Valdevit Z, Scanlan A, Milanović Z. Diurnal variations in physical performance Are there morning-to-evening differences in elite male handball players?. <i>Journal of Human Kinetics</i> . 2018;63:117-126.		
28.	Stojanović E, Ristić V, McMaster DT, Milanović Z. Effect of Plyometric Training on Vertical Jump Performance in Female Athletes: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> . 2017;47(5):975-986.		

Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		539, h-index 10
Укупан број радова са SCI или (SSCI)	<b>28</b>		
Тренутно учешће на пројектима		Домаћи	<b>1</b>
		Међународни	
Усавршавања	Faculty of Physical Education and Sport, Comenius University Bratislava, Bratislava, Slovakia (10 months, 2020/21) Faculty of Medicine, Department of Sport, Exercise and Health, University of Basel, Basel, Switzerland (12 months, 2021/2022)		
Други релевантни подаци			