

КАРТОН НАУЧНОГ РАДНИКА – Лазар Тоскић

ПРОДУКЦИЈА - РЕЗУЛТАТИ

Назив групе резултата	Врста резултата	М
Радови објављени у научним часописима међународног значаја	Рад у врхунском међународном часопису	M21
	<ol style="list-style-type: none"> 1. Toskić, L., Dopsaj, M., Marković, M., Toskić, D., & Ignjatović, A. (2020). Mechanical and contractile properties of knee joint muscles measured by the method of tensiomyography in differently trained men and women. <i>Journal of Strength and Conditioning Research</i>, doi: 10.1519/JSC.0000000000003662 M21, IF = 2.973 2. Zarić, I., Kukić, F., Jovićeвић, N. Zarić, M. Marković, M. Toskić, L. & Dopsaj, M. (2020). Body height of elite basketball players: do taller basketball teams rank better at the FIBA World Cup?. <i>International Journal of Environmental Research and Public Health</i>, 17(9), 3141. M21, IF = 2.849 3. Vidić, V., Ilić, V., Toskić, L., Janković, N., & Ugarković, D. (2021). Effects of calorie restricted low carbohydrate high fat ketogenic vs. non-ketogenic diet on strength, body-composition, hormonal and lipid profile in trained middle-aged men. <i>Clinical Nutrition</i>, 40(4), 1495-1502. M21a, IF = 7.324 4. Marković, M., Kukić, F., Dopsaj, M., Kasum, G., Toskić, L., & Zarić, I. (2021). Validity of a Novel Specific Wrestling Fitness Test. <i>Journal of Strength and Conditioning Research</i>, 35(12S), S51-S57. M21, IF = 2.973 	
	Рад у истакнутом међународном часопису	M22
	<ol style="list-style-type: none"> 1. Marković, M., Dopsaj, M., Kasum, G., Zarić, I., & Toskić, L. (2017). Reliability of the two new specific wrestling tests: performance, metabolic and cardiac indicator. <i>Archives of Budo</i>, 13, 409-420. M22, IF = 1.014 2. Majstorović, N., Dopsaj, M., Grbić, V., Savić, Z., Vićentijević, A., Aničić, Z., Zadražnik, M., Toskić, L., & Nešić, G. (2020). Isometric strength in volleyball players of different age: A multidimensional model. <i>Applied Sciences</i>, 10 (12), 4107. M22, IF = 2.474 3. Marković, M., Toskić, L., Kukić, F., Zarić, I., & Dopsaj, M. (2022). Sensitivity of Field Tests for Assessment of Wrestlers Specific Fitness. <i>Journal of Human Kinetics</i>. M22, IF = 2.193 	
	Рад у међународном часопису	M23
<ol style="list-style-type: none"> 1. Toskić, L., Dopsaj, M., Stanković, V., & Marković, M. (2019). Concurrent and predictive validity of isokinetic dynamometry and tensiomyography in differently trained women and men. <i>Isokinetics and Exercise Science</i>, 27(1), 31-39. M23, IF = 0.474 2. Zarić, I., Kukić, F., Jovićeвић, N., Zarić, M., Toskić, L., Đurić, S., Marković, M., & Dopsaj, M. (2020). Body height of female basketball players: Association with ranking at the Women's World Basketball Cup. <i>Anthropological Notebooks</i>, 26(2), 72-86. M23, IF = 0.150 3. Širaiy, B., Ilić, V., & Toskić, L. (2021). Usability of Wireless ECG Body Sensor for Cardiac Function Monitoring During Field Testing. <i>Measurement Science Review</i>, 21(2), 55-60. M23, IF = 0.985 		
Рад у часопису међународног значаја верификованог посебном одлуком	M24	
<ol style="list-style-type: none"> 1. Toskić, L., Dopsaj, M., Toskić, D., & Marković, M. (2020). Isokinetic muscle power of the knee extensor and flexor muscles among differently trained people in relation to gender. <i>Human Movement</i>, 21(3), 81-89. M24 2. Preljević, A., Špirtović, O., Ahmić, D., Toskić, L., & Zećirović, A. (2020). The relationship between specific motor skills and performance success in football players. <i>Facta</i> 		

Саопштење са међународног скупа штампано у целини

M33

Зборници
међународних
научних скупова

1. **Toskić, L.,** Đorđević-Nikić, M., Dopsaj, M., & Ilić, V. (2013). Lifestyles and knowledge on food and nutrition of young swimmers in Kruševac. In A. Nedeljković (Eds.) *Conference proceedings of International scientific conference – Effects of Physical Activity Application to Anthropological Status with Children, Youth, and Adults* (pp. 568-578). Belgrade, Serbia: Faculty of sport and physical education, University of Belgrade. **M33**
2. Stoiljković, E., & **Toskić, L.** (2013). Differences in the morphological characteristic of preschool boys and girls. In N. Živanović (Eds.) *Conference proceedings of second international scientific conference – Anthropological and theoanthropological aspects of physical activities from the Constantine the Great to nowadays.* (pp. 390-397). Niš, Serbia: Faculty of sport and physical education, University of Niš. **M33**
3. Stoiljković, E., & **Toskić, L.** (2013). A regression analysis of the speed test in the system of anthropometrics variables among preschool children. In N. Živanović (Eds.) *Conference proceedings of second international scientific conference – Anthropological and theoanthropological aspects of physical activities from the Constantine the Great to nowadays* (pp. 397-403). Niš, Serbia: Faculty of sport and physical education, University of Niš. **M33**
4. **Toskić, L.,** Dopsaj, M., Koropanovski, N., & Jeknić, V. (2015). Relations between neuromuscular contractile properties of leg muscles measured with isokinetic and tmg methods: Pilot study. In S. Pantelić (Eds.) *Book of proceedings of XVIII International scientific conference FIS communication in physical education, sport and recreation* (pp. 35-45). Niš, Serbia: Faculty of sport and physical education, University of Niš. **M33**
5. Toskić, D., Lilić, Lj., & **Toskić, L.** (2016). The specific dietary habits of swimmers. In V. Šiljak, & M. Nikolić (Eds.) *Proceedings of 11th International Scientific Conference Menagement, Sport, Olympism* (pp. 182-189). Belgrade, Serbia: Faculty of management in sport, Alfa BK University. **M33**
6. Toskić, D., Lilić, Lj., & **Toskić, L.** (2016). Swimming injuries and the coach's role in injury prevention. In V. Šiljak, & M. Nikolić (Eds.) *Proceedings of 11th International Scientific Conference Menagement, Sport, Olympism* (pp. 95-102). Belgrade, Serbia: Faculty of management in sport, Alfa BK University. **M33**
7. Toskić, D., Lilić, Lj., & **Toskić, L.** (2016). The differences in motor abilities between the young swimmers of different swimming techniques. In V. Stanković, & T. Stojanović (Eds.) *Book of Proceedings of the third international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 281-289). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**
8. Toskić, D., **Toskić, L.,** Preljević, A, Pajić, Z., Stanković, M., & Stijepović, V. (2017). The differences in motor abilities, morphological characteristic and biomechanical characteristic of stroke between young swimmers and water polo players. In V. Stanković, & T. Stojanović (Eds.) *Book of Proceedings of the fourth international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 108-114). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**
9. **Toskić, L.,** Dopsaj, M., Stanković, V., Marković, M., Đurić, S., Živković, M., & Marović, I. (2017). Correlation between contraction time and muscle torque of the knee flexor and extensor muscles. In V. Stanković, & T. Stojanović (Eds.) *Book of Proceedings of the fourth international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 115-121). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**
10. Marković, M., **Toskić, L.,** Dopsaj, M., Kasum, G., & Zarić, I. (2018). Physical profile of wrestlers if the first and second league of Serbia in relation to the model of calculation of physical fitness on the specific wrestlers fitness test. In V. Stanković, & T. Stojanović (Eds.) *Book of proceedings of the fifth international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 171-179). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**
11. Stanković, V., Ilić, I., Stošić, D., Savić, V., Arsenijević, R., & **Toskić, L.** (2018). Attitudes of student towards university sports. In V. Stanković, & T. Stojanović (Eds.) *Book of*

proceedings of the fifth international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times (pp. 257-262). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**

12. Toskić, L., Stijepović, V., Pantić, D., Dopsaj, M., Marković, S., Lilić, Lj., Toskić, D., & Žugić, Z. (2019). Analysis of the ski instructor physical condition from the aspect of muscle force manifestation: pilot study. In V. Stanković, & T. Stojanović (Eds.) *Book of the proceedings the fifth international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 89-96). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**

13. Marković, M., Toskić, L., Zarić, I., Kukić, F., & Dopsaj, M. (2021). Specifics of the functional and metabolic answer of the wrestlers. In V. Stanković, & T. Stojanović (Eds.) *Book of proceedings of the seventh international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times* (pp. 148-155). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. **M33**

14. Prelević, M., Stančin, S. Marković, S., Vasiljević, M., Toskić, L., & Mandarić, S. (2021). Initial descriptive model indicators of foot movement frequency in highly trained dancers measured by the fitlight method: a pilotstudy. In N. Stojiljković (Eds.) *Book of proceedings of XVIII International scientific conference FIS communication in physical education, sport and recreation* (pp. 21-27). Niš, Serbia: Faculty of sport and physical education, University of Niš. **M33**

Саопштење са међународног скупа штампано у изводу

M34

1. Okicic, T., Djurovic, M., Toskic, L., & Babovic, D. (2016, July). *The influence of back and leg extensor muscle power on the specific motor skills of young water polo players*. E-poster presented at 21st annual ECSS Congress, Vienna, Austria. **M34**

2. Toskić, L., Dopsaj, M., Marković, M., & Stanković, V. (2017). Differences in contraction time of the knee muscles between athletes. In *Abstract book of 25th Anniversary International Congress on Physical Education & Sport Science* (pp. 11). Komotini, Greece: School of physical education & sport science, Democritus University of Thrace. **M34**

3. Toskić, L., Dopsaj, M., Marković, M., & Stanković, V. (2017). Relations between muscle power and contraction time of the knee muscles in differently trained people. In *Abstract book of 25th Anniversary International Congress on Physical Education & Sport Science* (pp. 147). Komotini, Greece: School of physical education & sport science, Democritus University of Thrace. **M34**

4. Тоскич, Л. (2017). Влияние моторных способностей, морфологических и биомеханических характеристик гребковых движений на скорость плавания спортсменов юниорской возрастной категории. *Сборник докладов юбилейной международной научно-практической и учебно-методической конференции актуальные проблемы физического воспитания и спорта* (pp. 334-347). Москва: Национальный исследовательский Московский государственный строительный университет. **M34**

5. Toskić, L., & Stanković, V. (2018). Relations between muscle torque and muscle stiffness of the knee flexor and extensor muscles measured by the methods of isokinetic dynamometry and tensiomyography (TMG). In F. Derwent (Eds.) *Abstract book of FIEP 13th european & 29th world congress* (pp. 55). Istanbul, Turkey: Marmara University. **M34**

6. Toskic, L., Lilić, Lj., Toskic, D., & Raickovic, N. (2019). Differences in isokinetic muscle power between athletes from various sports. In D. Bjelica, S. Popovic, & S. Akpinar (Eds.) *Book of abstracts 16th annual scientific conference of Montenegrin Sports Academy "Sport, physical activity and health: contemporary perspectives"* (pp. 68). Dubrovnik, Croatia: Montenegrin sports academy & University of Montenegro. **M34**

7. Toskić, L. Stanković, V., & Toskić, D. (2019). Differences in body composition between physically inactive people and students of Faculty of sport and physical education. In T. Dobrescu (Eds.) *Proceedings of 8th international scientific conference „Achievements and prospect in the field of sports science and physical education within the interdisciplinary European education system”* (pp. 39). Bacau, Romania: Faculty of movement, sports, and health science, „Vasile Alecsandri” University of Bacau. **M34**

8. Toskić, L., Dopsaj, M., & Marković, M. (2019). Influence of lower extremity body composition parameters on TMG response in knee joint muscles. In Ž. Rajković, D. Mitrović,

	<p>V. Milošević, & V. Miletić (Eds.) <i>Book of abstracts of international scientific conference „Effects of physical activity application to anthropological status with children, adolescents and adults”</i> (pp. 101). Belgrade, Serbia: Faculty of sport and physical education, University of Belgrade. M34</p> <p>9. Toskić, L., Dopsaj, M., & Toskić, D. (2020). Differences in neuromechanical contractile properties between athletes from water and dry land sports. In V. Stanković, & T. Stojanović (Eds.) <i>Abstract book of the seventh international scientific conference – Anthropological and teo-anthropological views on physical activity from the time of Constantine the Great to modern times</i> (pp. 85). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. M34</p> <p>10. Marković, M., Toskić, L., Kukić, F., Zarić, I., & Dopsaj, M. (2022). Influence of morphological characteristics on wrestlers preparedness. In V. Stanković, T. Stojanović, Cicović, B., & Ilić, I. (Eds.) <i>Book of abstracts of the seventh international scientific conference – Anthropological and teo-anthropological views on physical activity</i> (pp. 39). Kopaonik, Serbia: Faculty of sport and physical education, University of Priština - Kosovska Mitrovica. M34</p>	
<p>Часописи НАЦИОНАЛНОГ значаја</p>	<p>Рад у водећем часопису националног значаја</p>	<p>M51</p>
	<p>1. Toskić, L., Dopsaj, M., Koropanovski, N., & Jeknić, V. (2016). The neuromechanical functional contractile properties of the thigh muscles measured using tensiomyography in male athletes and non-athletes. <i>Physical Culture</i>, 70(1), 34-45. M51</p> <p>2. Marković, M., Kasum, G., Dopsaj, M., Toskić, L., & Zarić, I. (2018). Various competitive level wrestlers' preparedness assessed by the application of the field test. <i>Physical Culture</i>, 72(2), 170-180. M51</p> <p>3. Rajić, A., Milenković, V., Stefanović, R., Bojović, M., Milošević, S., Ranković, J., Mekić, B., Lilić, Lj., Toskić, L., Kocić, J., & Vidaković, H. M. (2019). Physical activity as an important factor for the reduction of lipid risk factors at the secondary prevention of coronary heart disease in men. <i>Acta Medica Medianae</i>, 58(2), 22-25. M51</p>	
	<p>Рад у часопису националног значаја</p>	<p>M52</p>
	<p>1. Toskić, D., Lilić, Lj., & Toskić, L. (2013). The relations of morphologic characteristic and motor abilities of young water polo players. <i>Sport Mont</i>, 11(37,38,39), 568-574. M52</p> <p>2. Toskić, D., Lilić, Lj., & Toskić, L. (2014). A comparative analysis of the morphological structures and differences among elementary school students caused by the effects of various physical exercise programs. <i>Research in Kinesiology</i>, 42(1), 55-59. M52</p> <p>3. Mekić, B., Aleksić, D., & Toskić, L. (2014). Examination of effects of rhythmic gymnastic teaching of physical education on functional abilities of 3rd & 4th grade pupils of elementary schools. <i>Research in Kinesiology</i>, 42(1), 80-84. M52</p> <p>4. Toskić, D., Lilić, Lj., & Toskić, L. (2014). Differences in older pioneer group swimmers motor skills and morphological characteristics in relation to gender. <i>Research in Kinesiology</i>, 42(2), 128-133. M52</p> <p>5. Toskić, D., Lilić, Lj., Milenković, V., & Toskić, L. (2014). A comparative analysis of different curricula on the acquisition of swimming techniques among students. <i>Research in Kinesiology</i>, 42(2), 166-169. M52</p> <p>6. Toskić, D., Lilić, Lj., & Toskić, L. (2014). The influence of a year-long judo training program on the development of the motor skills of children. <i>Activities in Physical Education and Sport</i>, 4(1), 55-58. M52</p> <p>7. Mekić, B., Aleksić, D., & Toskić, L. (2014). The examination of the effects of the basketball teaching of physical education on explosive strength of 3rd & 4th grade elementary school boys. <i>Activities in Physical Education and Sport</i>, 4(1), 59-62. M52</p> <p>8. Toskić, D., Lilić, Lj., & Toskić, L. (2015). Sexual dimorphism in the motor skills of younger school-aged swimmers. <i>Research in Kinesiology</i>, 43(2), 129-132. M52</p> <p>9. Toskić, D., Lilić, Lj., & Toskić, L. (2016). Correlation between morphological characteristics, the bio-mechanic characteristics of the stroke and swimming velocity among pubescent swimmers. <i>Research in Kinesiology</i>, 44(1), 49-53. M52</p>	

	<p>10. Toskić, D., Lilić, Lj., & Toskić, L. (2016). Influence of the number of strokes and stroke length on the swimming velocity of the freestyle technique among pubescent aged swimmers. <i>Research in Kinesiology</i>, 44(1), 54-58. M52</p>	
	Рад у научном часопису	M53
	<p>1. Тоскић, Л., Допсај, М., Тоскић, Д., и Марковић, М. (2019). Утицај механичких карактеристика мишића на испољавање силе мишића опружача и прегибача зглоба колена. <i>Годишњак Факултета спорта и физичког васпитања (2017-2018)</i>, 24, 29-39. M53</p> <p>2. Марковић, М., Зарић, И., Тоскић, Л., и Допсај, М. (2019). Поузданост теренских тестова за процену специфичне рвачке припремљености. <i>Годишњак Факултета спорта и физичког васпитања (2017-2018)</i>, 24, 49-70. M53</p>	
	Одбрањена докторска дисертација	M71
Магистарске и докторске тезе	Тоскић, Л. (2019). Релације између метода за процену вољних и невољних контрактилних карактеристика мишића. <i>Докторска дисертација</i> . Београд: Факултет спорта и физичког васпитања, Универзитет у Београду.	

ПРОДУКЦИЈА - УЧЕШЋЕ НА ПРОЈЕКТИМА

Списак пројеката	Број	1
1. П47015: Ефекти примењене физичке активности на локомоторни, метаболички, психо-социјални и васпитни статус популације Републике Србије.		

ПРОДУКЦИЈА – РЕЦЕНЗИЈА РАДОВА У МЕЂУНАРОДНИМ ЧАСОПИСИМА

Списак рецензија	Број	
https://publons.com/researcher/4583252/lazar-toskic/		

ПРОДУКЦИЈА – УРЕЂИВАЊЕ ЧАСОПИСА

Списак уређивања часописа	Број	1
https://www.jerpatterns.com/index.php/jerp/about/editorialTeam Journal of Education and Recreation Patterns, (члан уређивачког одбора), од 2021. међународни		