Табела 6.4. Списак SCI/ ССЦИ-индексираних радова по годинама за претходни трогодишњи период.

Р.Б.	Радови (на СЦИ/ ССЦИ листи) у научним часописима са званичне листе ресорног министарства за науку у сладу са захтевима допунских стандарда за дато поље (аутори, назив рада, часопис, година)	М
1.	Stevanovic, A., **Bozic, R.**, & Strboja, M. (2023). Impact of learning environments on students' achievements in Calculus contents before and during Covid-19 crises. *Interactive Learning Environments*, *32*(9), 5724–5743. doi.org/10.1080/10494820.2023.2228828	M21a+
2.	Milenković, A., **Božić, R**., & Takači, Đ. (2023). Correlation Analysis of Students' Success in Solving Analytic Geometry and Multiple Integral Problems. *The Teaching of Mathematics*, Vol. 26(2), 88-105. DOI: 10.57016/TM-VOSK9662	M23
3.	**Bozic, R.**, Peics, H., & Milenkovic, A. (2023). Multiple Representations of Functions in the Frame of Distance Learning. *Mathematics and Informatics*, Vol. 66(4). doi.org/10.53656/math2023-4-3 mul	M23
4.	**Pešić, D., Dedaj, M.** & Pešić, A. (2023). Integrated Approach to Learning of Preschool Children - Practical Application of GeoGebra. DHS, Vol. 8, No. 1(22), 435-452. DOI: 10.51558/2490-3647.2023.8.1.435	M23
5.	**Лазаревић, М**. (2023). Дечји вртић као простор хетеротопије / The kindergartenas a space of heterotopia. Настава и васпитање, 72(3), 353–367. https://doi.org/10.5937/nasvas2303445L	M23
6.	Bunford, S, **Milošević, I**., The predictive relationship between coping mechanisms and self-efficacy in adolescent athletes. TEME. 2023;47(3):623–634. DOI: https://doi.org/10.22190/TEME230428039B	M23
7.	**Stepić, G**., Veličković, S., Cekić Jovanović, O., & **Miletić, A.** (2023). The Impact of the Application of the Online Teaching Model on the Development of Digital Competencies of Future Preschool Teachers. International Journal of Cognitive Research in Science, Engineering and Education (IJCRSEE), 11(3), 487-495. https://doi.org/10.23947/2334-8496-2023-11-3-487-495	M22
8.	Milenković, A., Takači, D., & **Božić, R.** (2024). The influence of dynamic representations in mobile applications on students' learning achievements in solving multiple integrals. *International Journal of Education in Mathematics, Science, and Technology (IJEMST)*, 12(5), 1340-1359. https://doi.org/10.46328/ijemst.4246	M22
9.	Viduka, D., Dimitrijević, V., **Rastovac, D.,** Gligorijević, M., Bašić, A., Maričić, S., & Jokić, S. (2024). Mapping Computer Vision Syndrome: An Engineering Problem in Human–Computer Interaction. Electronics, 13(22), 4460.	M22
10.	**Damnjanović, J.**, Cvjetićanin, S., i Kozoderović, G. (2024). Laboratorijsko-eksperimentalna metoda uz instruktivni pristup –"Hands-on" eksperimenti, Društvene i humanističke studije, 9, 2(26), 1133-1148. https://doi.org/10.51558/2490-3647.2024.9.2.1133	M23

11.	Petojević, A., Srivastava, H. M., & **Rastovac, D.** (2024). A New Representation Formula for the Bernoulli Numbers. Russian Journal of Mathematical Physics, 31(2), 335-338.	M22
12.	Petojevic, A., Ranitovic, M. G., **Rastovac, D.,** & Mandic, M. (2024). The Golden Ratio, Factorials, and the Lambert W Function. Journal of Integer Sequences, 27(2), 3.	M22
13.	Pešić, A., **Pešić, D**. & Ivković, S. (2024). Fuzzy Evaluation of the Production Strategies, Policies and Methods: Evidence from a Longitudinal Case Study. Management and Production Engineering Review, 15(1), 35-43. DOI: 10.24425/mper.2024.149988	M23
14.	Pešić, A., **Pešić, D**. & Labović, B. (2024). Quantification of the Subjective Urban Sustainability Assessment Using Lattice-Valued Intuitionistic Approach. Environmental Engineering and Management Journal, 23(2), 385-392. DOI: 10.30638/eemj.2024.031	M23
15.	**Pešić, D., Dedaj, M., Savičević, D.,** Pešić, A., **Damnjanović, J.** (2024).Enhancing Early Mathematical Learning through Multimedia Technologies: A GeoGebra - Based Approach in Preschool Education, Društvene i humanističke studije, 9, 1(25), 803-824. https://doi.org/10.51558/2490-3647.2024.9.1.803	M23
16.	S.O.Aleksić, N.N.Obradović, Srđan Petrović, Darko Kosanović, M.D. **Luković, M**. Kisić, „*Intergranular capacitance of sintered BaFe12O19 doped with TiO2 in the very low frequency region"*, Science of Sintering, 2024., doi: 10.2298/SOS240618039A.	M22
17.	S.O.Aleksić, N.N.Obradović, N. Mitrović, **M.D.Luković**, „*Characterization of NTC thick film thermistor paste Cu0.2Ni0.5Zn1.0Mn1.3O4",* Science of Sintering, 56(3):299-308, 2024. DOI:10.2298/SOS230608036A.	M22
18.	**Srdjan Damjanovic**, Predrag Katanic, Edmundas Kazimieras Zavadskas, Željko Stević, Branko Krsmanović, Nataša Djalić, "Novel Fuzzy MCDM Model for Comparison of Programming Languages," *Studies in Informatics and Control*, Bucharest, Romania, ISSN 1220-1766, vol.33, No.4,pp.5-14,2024.	M22
19.	Besnik, M., Visic, G., Antonic, D., Babic, M., Sporis, G., Franjko, I., Tomac, Z., Akman, O., **Miletic, A**., Krasniqi, R. The Revelation of Linear and Change of Direction HIIT Training Effects on the Anaerobic Power of Female Football Players. http://www. aassjournal.com; e- ISSN: 2322–4479; p-ISSN: 2476–4981. DOI: 10.61186/ aassjournal.1429, 2024.	M23
20.	**Miletic, A.,** Erceg, M., Visic, G., Fiorentini, F., Jurko, D., Sporis, G., Antonic, D., Szabolcs, H., Bobinec, R., Vuckovic, G. The Effect of Change of Direction on Specific Motor Abilities in Senior Female Football Players A Comparison with Linear HIIT. http:// www.aassjournal. com e-ISSN: 2322 4479; p-ISSN: 2476–4981. DOI: 10.61186/ aassjournal.1431, 2024.	M23
21.	**Миленковић, С.** (2024). Колекционарски стихови У: Летопис Матице српске, год. 200, књига 513, свеска 1-2, јануар-фебруар 2024. 132- 138.	M26
22.	**Nikolić, M**., Korać, I., **Panić, T.** (2024). Zadovoljstvo vaspitača poslom: izazov za menadžment ustanove, Društvene i humanističke studije, Vol. 9, 2(26), 1377-1394.	M23

23.	Petrović M, Brković V, Baralić V, Marić I, **Petković N**, Stanković S, Lalić N, Stanisavljević D, Djukanvić Lj, Lažaić V. Comparative analysis of vascular calcificatin risk factors in pre-hemodialysis and prevalent hemodialysis adult patients:Insights into calcification biomarker associations and implications for intervention strategies in chronic kidney disease, Diagnostics 2024;14,824. https//doi.org/10.3390/diagnostics14080824	M22
24.	Bešić, C., Bogetić, S., Bakator, M., **Petrevska, I**. The Impact of sustainability, digital technologies, and employee knowledge on the competitiveness of personalized tourist offer. Менаџмент у хотелијерству и туризму. 2024, vol. 12, no. 1, str. 133-152, ilustr. ISSN 2620-0279. DOI: 10.5937/menhottur2400010B. [COBISS.SR-ID 147270153]	M24
25.	Petrevska, Lj., **Petrevska, I.**, Petrevska, M. Pravni aspekti bankarske garancije kao finansijskog sredstva obezbeđenja = Legal aspects of a bank guarantee as a financial security instrument. Oditor : časopis za menadžment, pravo i finansije. 2024, vol. 10, br. 2, str. 330-347. ISSN 2217-401X. DOI: 10.59864/Oditor112402LP. [COBISS.SR-ID 151242249]	M24
26.	Tabak, B., Trišić, I., Štetić, S., Nechita, F., Ilić, M., **Obadović, M**., & Dobrescu, A. I. (2025). Economic and socio-cultural development dimension—two lake-protected areas' sustainability: a case of hungary and serbia. Land, 14(3), 479.	M22
27.	**Pecev, P.** and Markoski, B. "MZAP - Mobile Application for Basketball Match Tracking and Digitalization of Endgame Reports" Applied Sciences, Volume : 2025, 15, 7339 (31 pages) https://doi.org/10.3390/app15137339	M21
28.	**Pecev, P**., **Ivanković, Z.,** Todorović, V., Maslarić, M., Bojić, S. and Milosavljević, A. "Exploring a Cost-Effective Approach to AGV Solutions: A Case Study in the Textile Industry" Automation, 2025, 6(4), 72 (30 pages) https://doi.org/10.3390/automation6040072	M22
29.	Petrevska, M., Petrevska, Lj., **Petrevska, I.** Regulating the Market and Consumer Behavior : the Role of Commercial Law in Protecting Consumer Rights. Science : International Journal. 2025, vol. 4, no. 1, str. 61-66. ISSN 2955-2036. https://scienceij.com/index.php/sij/issue/view/1/1 DOI: 10.35120/sciencej0401061p. [COBISS.SR-ID 166732297]	M23
30.	**Pešić, D.**, **Nikolić, M**. i Korać, I. (2025). Dokumentovanje korišćenjem digitalnih tehnologija u vaspitno-obrazovnoj praksi. Research in Pedagogy, Vol. 15, No. 1, pp. 62-75. DOI: 10.5937/IstrPed2501062P	M23
31.	**Stepić, G.**, Milanović, N., & **Dedaj, M.** (2025). Stavovi i uverenja vaspitača o primeni STEM pristupa u vaspitno-obrazovnoj praksi. Research in Pedagogy, 15(2),261–274. https://doi.org/10.5937/IstrPed2502261S	M23
32.	**Sudar, S.**, **Ivanković, Z**., Racković, M. i Boberić-Krstićev, D. (2025). „Improving Traceability and Efficiency: Industry 4.0 and Blockchain's Transformation of Production Processes." IT Professional, IEEE Computer Society, Vol. 27, Broj:1, str. 73-80, DOI:https://doi.org/10.1109/MITP.2024.3497159	M22
33.	Marinović, M., Viduka, D., Lavrnić, I., Stojčetović, B., Skulić, A., Bašić, A., ... & **Rastovac, D.** (2025). An Intelligent Multi-Criteria Decision Approach for	M22

	Selecting the Optimal Operating System for Educational Environments. Electronics, 14(3), 514.	
34	**Božić, R.**, & Filiz, A. (2026). The Use of Artificial Intelligence in the Integration of Educational Technologies into Mathematics Teaching: Attitudes of Mathematics Teachers. *International Journal of Education in Mathematics, Science, and Technology (IJEMST)*, *14(2)*, 541-559. https://doi.org/10.46328/ijemst.5364	M22
35.	**Božić, R**., Milenković, A., & Mitrović, S. (2026) Mathematical modelling in calculating the solids of revolution volumes. *Mathematics and Informatics*, *69(1)*. https://doi.org/10.53656/math2026-1-3-mmc	M23
36.	**Božić, R**., Milenković, A., & Mitrović, S. (2026) Mathematical modelling in calculating the solids of revolution volumes. *Mathematics and Informatics*, *69(1)*. https://doi.org/10.53656/math2026-1-3-mmc	M23
37.	**Pecev, P.**, Maslarić, M., Todorović, V., **Sudar, S.,** & Nikoličić, S. (2026). Voice-Controlled Intralogistics on an Open Cyber–Physical Middleware: Deep Learning-Based Speech Processing and Validation in an Industrial Noisy Environment. *Applied Sciences*, *16*(17), 8524. https://doi.org/10.3390/app16178524	M23
38.	Popović , M., Sredojević, D., Arnautović, I. and **Ničić, M**. (2026). MANAGEMENT IN HEALTHCARE INSTITUTIONS THROUGH THE APPLICATION OF ADEQUATE COMMUNICATION AND " IT" SKILLS, STED Journal, 8(1), 11-14, M24, https://stedjournal.com/article/192	M24
39.	**Lazarević, M.** & **Dedaj, M**. (2026). Preschool Teachers' Support for the Co-Construction of Children's Play. Research in Pedagogy, 16 (2), 198-217. http://doi.org/10.5937/IstrPed2602198L	M23