

SKEDA E BOTIMEVE TË PESË VITEVE TË FUNDIT

2021 - 2026

Grada, Emër, Mbiemër : Dr. Sokol Shurdhi
Njësia akademike : Departamenti i Shkencave të Aplikuara dhe Kompjuterike
Njësia Administrative : Universiteti Barleti
Qendra/Instituti : Instituti per kerkim dhe Zhvillim Barleti (BIRD)
Vjetërsia në mësimdhënie : 10 Vite

PUNË KËRKIMORE – SHKENCORE

(Botime akademike, konferenca, seminare etj)

| Nr. | Përshkrimi |
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| EDITORS | |
| | SHURDHI, Sokol; BUYRUK AKBABA, Ayşe Nur; TËREKË, Suzan (Editors). <i>I Europe International Scientific Research and Innovation Congress,</i> Milano, Itali, 22–26 February 2025. ISBN: 978-625-378-195-8. |
| BOOK CHAPTERS | |
| 1 | Shurdhi, S., Shtylla, S. (2024). Digitalization and Smart Lab Concept. In: Battisti, A., Piselli, C., Strauss, E.J., Dobjani, E., Kristo, S. (Eds) <i>Greening Our Cities: Sustainable Urbanism for a Greener Future. Advances in Science, Technology & Innovation.</i> (pp. 373–380). Springer, Cham. DOI: https://doi.org/10.1007/978-3-031-49495-6_27 |
| 2 | Shurdhi, S., & Zeneli, G. (2024). Taking advantage of using 3D virtual reality in tourism: Case of Berati Ethnographic Museum. In <i>Modern Management Tools and Economy of Tourism Sector in the Present Era</i> , pp. 261–274, DOI: https://doi.org/10.31410/tmt.2023-2024.261 |
| PAPERS IN PEER-REVIEW JOURNALS | |
| 3 | Shurdhi, S., Bekteshi, L., & Rexha, G. (2026). AI and immersive technologies in e-commerce: A literature review. <i>WSEAS Transactions on Systems</i> , 25, 243–266. https://doi.org/10.37394/23202.2026.25.20 |
| 4 | Shurdhi, S., & Bekteshi, L. (2025). Artificial intelligence in the process of European integration. <i>Romanian Journal of Economics</i> , Vol. 60, No. 1, pp. 132-142, https://revecon.ro/sites/default/files/2025-1-10.pdf |
| 5 | Doda, D., & Shurdhi, S. (2023). Applications of the ideals in the measure theory and integration. <i>JOURNAL OF ADVANCES IN MATHEMATICS</i> , 22, pp. 10–16. DOI: https://doi.org/10.24297/jam.v22i.9374 |
| 6 | Shurdhi, S., & Zyka, E. (2024). Digital Innovation in the Development of Sustainable Tourism, The Case of Saranda, Albania. <i>The Albanian Journal of Economy & Business (ALJEB)</i> . 39, Volume V, pp. 194-199. https://drive.google.com/file/d/1yogxcYyMb7xNStlPEv-c1bo7QjLIQEZr/view |

PROCEEDINGS

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| 7 | <p>Shurdhi, S., & Bekteshi, L.. (2026). <i>Social media in education: Students' academic performance, benefits, and challenges</i>. In <i>Proceedings of the XXVI International Scientific and Practical Conference “Challenges and Problems of Modern Science”</i> (pp. 112–120). World of Conferences. DOI: 10.5281/zenodo.20143622</p> |
| 8 | <p>Zyka, E., & Shurdhi, S. (2025). Reduction of road accidents through the use of ICT and traffic monitoring systems. In Buyruk Akbaba, A. N., Tireki, S., & Shurdhi, S. (Eds.), <i>Proceedings of the 1st Europe International Scientific Research and Innovation Congress</i> (pp. 410–422). ISARC International Science and Art Research Center. https://www.isarconference.org/files/ugd/6dc816_d7c7a6a4af7f46809cd354e3a2fe1643.pdf</p> |
| 9 | <p>Shurdhi, S., & Zeneli, G. (2023). Use of 3D virtual reality and interactive technologies in tourism: Case of Berati Ethnographic Museum. In <i>Proceedings of the International Conference “Future Smart Cities (FSC) – 6th Edition”</i>. IEREK Press Journals. https://www.ierek.com/events/future-smart-cities-fsc-6th</p> |
| 10 | <p>Shurdhi, S., & Bekteshi, L. (2023). ICT and road safety (A case of “Milot–Morinë” highway). In <i>Proceedings of the International Conference “Future Smart Cities (FSC) – 6th Edition”</i>. IEREK Press Journals. https://www.ierek.com/events/future-smart-cities-fsc-6th</p> |
| 11 | <p>Shurdhi, S., & Zyka, E. (2024). Use of 3D augmented reality (AR) and interactive technologies in tourism: Case of Berati Ethnographic Museum. In V. Vasile, M. Surugiu, R. Mazilescu, M. Panait, & A. Constantinescu (Eds.), <i>Proceedings of the 2nd International Conference “Resilience and Competitiveness of the National Economies – Under the Sign of Creativity, Crisis and Conflicts (RESILNAT-3C)”</i> (p. 71). https://www.ien.ro/sites/default/files/Resilnat%202024_Book%20of%20abstracts%20%281%29.pdf</p> |
| 12 | <p>Bekteshi, L., & Shurdhi, S. (2025). Social media in education: A helpful tool or a hindrance to learning in the digital age? In T. Vesik (Ed.), <i>Proceedings of the I International Scientific Conference “Bridging Disciplines for Scientific Progress”</i> (pp. 84–89). World of Conferences. DOI: 10.5281/zenodo.14932296</p> |
| 13 | <p>Rada, R., Bedalli, E., Shurdhi, S., & Çiço, B. (2023). A comparative analysis on prototype-based clustering methods. In <i>Proceedings of the 12th Mediterranean Conference on Embedded Computing (MECO)</i> (pp. 1–5). IEEE. DOI: 10.1109/MECO58584.2023.10154917</p> |
| 14 | <p>Zyka, E., & Shurdhi, S.. (2026). <i>Demographic transition, human capital and regional sustainability: Evidence from the Elbasan district</i>. In <i>Proceedings of the 13th International Scientific Conference “Sustainable Growth, Digital Innovation and Market Dynamics: Bridging Business and Law”</i> (25 April 2026, University of Elbasan “Aleksandër Xhuvani”, Elbasan, Albania). https://fblconferences.info/</p> |

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| 15 | Bedalli, E., Rexhep, R., Shurdhi, S. , 2022. <i>A comparative study on the fuzzy approaches based on hierarchica clustering models. For participating in the 10 th international scientific conference: "Modern research and trends in economics, law and social policies"</i> . 19 November 2022 |
| 16 | Bedalli, E., Rexhep, R., Shurdhi, S. , 2021. <i>A fuzzy approach in customer profiling. For participating in the 9 th international scientific conference: " Advances in Business, Finance and Law"</i> . 13 November 2021 |