

A 2024. augusztus hónapban megjelent, SZE affiliációval rendelkező publikációk a Scopus adatbázisban

	Szerző	Cím	Év	Forrás	DOI
1	Zhu S., Liu Z., Ulutagay G., Deveci M., <b>Pamučar D.</b>	<a href="#">Novel <math>\alpha</math>-divergence measures on picture fuzzy sets and interval-valued picture fuzzy sets with diverse applications</a>	2024	<i>Engineering Applications of Artificial Intelligence</i> , 136, art. no. 109041	10.1016/j.engappai.2024.109041
2	Nazaripour H., Sedaghat M., <b>Shafaie V., Movahedi Rad M.</b>	<a href="#">Strategic assessment of groundwater potential zones: a hybrid geospatial approach</a>	2024	<i>Applied Water Science</i> , 14(8), art. no. 185	10.1007/s13201-024-02243-x
3	<b>Monek G.D., Fischer S.</b>	<a href="#">Expert Twin: A Digital Twin with an Integrated Fuzzy-Based Decision-Making Module</a>	2025	<i>Decision Making: Applications in Management and Engineering</i> , 8(1), p.1-21.	10.31181/dmame8120251181
4	<b>Bacsi A., Žitko R.</b>	<a href="#">Inelastic tunneling through normal and superconducting junctions in the presence of a photonic bath within the Lindblad formalism</a>	2024	<i>Physical Review A</i> , 110(1), art. no. 12224	10.1103/PhysRevA.110.012224
5	Tajmir Riahi H., Iranpour P., Nakonieczny J., <b>Vasa L.</b>	<a href="#">Complex pattern of nexus between global mining consortiums and sustainability in the Middle East and North Africa region</a>	2024	<i>Resources Policy</i> , 97, art. no. 105256	10.1016/j.resourpol.2024.105256
6	<b>Chappon M., Kálmán A., Ray R., Bene K.</b>	<a href="#">Prioritising water-related regional development project ideas based on stakeholder involvement activities: A case study from Szigetköz, Hungary</a>	2024	<i>Environmental Challenges</i> , 16, art. no. 100994	10.1016/j.envc.2024.100994
7	<b>Alnmr A., Alsirawan R., Ray R., Omran Alzawi M.</b>	<a href="#">Compressibility of expansive soil mixed with sand and its correlation to index properties</a>	2024	<i>Heliyon</i> , 10(15), art. no. e35711	10.1016/j.heliyon.2024.e35711
8	<b>Glavanits J., Szabó T.</b>	<a href="#">FinTech Solutions Supporting Sustainable Agriculture - Lessons from Africa: FinTech Solutions Supporting Sustainable Agriculture</a>	2024	<i>ACM International Conference Proceeding Series</i> , p.97-103. 6	10.1145/3670243.3672435
9	Ali Z., Hayat K., <b>Pamucar D.</b>	<a href="#">Analysis of Hamacher power aggregation operators for circular complex p, q-quasirung orthopair fuzzy 2-tuple linguistic sets and their application in green industry development</a>	2024	<i>Heliyon</i> , 10(17), art. no. e36799	10.1016/j.heliyon.2024.e36799
10	<b>Pap J., Makó C., Horváth A., Baracskaí Z., Zelles T., Bilinovics-Sipos J., Remsei S.</b>	<a href="#">Enhancing Supply Chain Safety and Security: A Novel AI-Assisted Supplier Selection Method</a>	2025	<i>Decision Making: Applications in Management and Engineering</i> , 8(1), p.22-41.	10.31181/dmame8120251115
11	György A., Lilla A., Gusztáv F., Márton V., Géza F., Rita G., Ákos H.T., Zsolt P., <b>Borisz E., Ferenc S., Péter A.</b>	<a href="#">Well-Reproducible Swine Model of Human Myocardial Infarction= [Az emberi szívizominfarktus jól reprodukálható sertésmodellje]</a>	2024	<i>Magyar Allatorvosok Lapja</i> , 146(8), p.465-474.	10.56385/magyarallorv.2024.08.465-474
12	Ashaolu T.J., <b>Greff B., Varga L.</b>	<a href="#">The structure–function relationships and techno-functions of <math>\beta</math>-conglycinin</a>	2025	<i>Food Chemistry</i> , 462, art. no. 140950	10.1016/j.foodchem.2024.140950
13	<b>Mozsonyi N.</b>	<a href="#">Digital data (protection) Security - A contestable and fair digital market ecosystem</a>	2024	<i>ACM International Conference Proceeding Series</i> , p.247-251.	10.1145/3670243.3674223
14	Zrelli I., <b>Rejeb A.</b>	<a href="#">A bibliometric analysis of IoT applications in logistics and supply chain management</a>	2024	<i>Heliyon</i> , 10(16), art. no. e36578	10.1016/j.heliyon.2024.e36578
15	<b>Hatos I., Hargitai H., Fekete G., Fekete I.</b>	<a href="#">Effect of Energy Density on the Mechanical Properties of 1.2709 Maraging Steel Produced by Laser Powder Bed Fusion</a>	2024	<i>Materials</i> , 17(14), art. no. 3432	10.3390/ma17143432

16	<b>Törzsök P.</b> , Deininger S., Abenhardt M., Oswald D., Lusuardi L., Deininger C., Forstner R., Meissnitzer M., Brandtner H., Hecht S.	<a href="#">Discriminating Malignant from Benign Testicular Masses Using Multiparametric Magnetic Resonance Imaging—A Prospective Single-Center Study</a>	2024	<i>Journal of Clinical Medicine</i> , 13(15), art. no. 4390	10.3390/jcm13154390
17	Sandra M., Narayanamoorthy S., Suvitha K., <b>Pamucar D.</b> , Simic V., Kang D.	<a href="#">An insightful multicriteria model for the selection of drilling technique for heat extraction from geothermal reservoirs using a fuzzy-rough approach</a>	2025	<i>Information Sciences</i> , 686, art. no. 121353	10.1016/j.ins.2024.121353
18	<b>Alnmr A., Mayassah M.</b>	<a href="#">Innovations in Offshore Wind: Reviewing Current Status and Future Prospects with a Parametric Analysis of Helical Pile Performance for Anchoring Mooring Lines</a>	2024	<i>Journal of Marine Science and Engineering</i> , 12(7), art. no. 1040	10.3390/jmse12071040
19	<b>Horváth K., Zelei A.</b>	<a href="#">Simulating Noise, Vibration, and Harshness Advances in Electric Vehicle Powertrains: Strategies and Challenges</a>	2024	<i>World Electric Vehicle Journal</i> , 15(8), art. no. 367	10.3390/wevj15080367
20	<b>Székelyhidi R., Giczi Z., Pallag R., Lakatos E., Sik B.</b>	<a href="#">Physicochemical and textural properties of gummy candies prepared with fruit vinegar</a>	2024	<i>Applied Food Research</i> , 4(2), art. no. 100473	10.1016/j.afres.2024.100473
21	Hornok S., Farkas R., Duong N.N., <b>Kontschán J.</b> , Takács N., Keve G., Pham D.N., Dao T.T.H.	<a href="#">A morpho-phylogenetic update on ixodid ticks infesting cattle and buffalos in Vietnam, with three new species to the fauna and a checklist of all species indigenous to the country</a>	2024	<i>Parasites and Vectors</i> , 17(1), art. no. 319	10.1186/s13071-024-06384-5
22	do Nascimento T.V.M., Rudlang J., Höge M., van der Ent R., <b>Chappon M.</b> , Seibert J., Hrachowitz M., Fenicia F.	<a href="#">EStreams: An integrated dataset and catalogue of streamflow, hydro-climatic and landscape variables for Europe</a>	2024	<i>Scientific Data</i> , 11(1), art. no. 879	10.1038/s41597-024-03706-1
23	<b>Rao A.</b> , Srivastava M., Parihar J.S., Chavriya S., Hosen M.	<a href="#">Minerals at the crossroads: Economic policies, global trade, and renewable energy in the global South</a>	2024	<i>Resources Policy</i> , 97, art. no. 105257	10.1016/j.resourpol.2024.105257
24	<b>Wersényi G.</b> , Csapó Á.	<a href="#">Comparison of Auditory and Visual Short-Term Memory Capabilities using a Serious Game Application</a>	2024	<i>Infocommunications Journal</i> , 16(2), p.51-60.	10.36244/ICJ.2024.2.7
25	Correa V.M., Biresaw M.S., <b>Vitrai J.</b> , Szűcs A.	<a href="#">NREM parasomnia-related behaviors and adverse childhood experiences</a>	2024	<i>Sleep Medicine</i> , 121, p.365-369.	10.1016/j.sleep.2024.07.027
26	Kozhakhmetova A.K., Zhidebekkyzy A., Anarkhan A.K., <b>Štreimikienė D.</b>	<a href="#">EXAMINING THE CRITICAL SUCCESS FACTORS FOR THE EFFICIENCY OF GREEN ENERGY PROJECTS= [BADANIE KRYTYCZNYCH CZYNNIKÓW SUKCESU DLA EFEKTYWNOŚCI PROJEKTÓW ZIELONEJ ENERGII]</a>	2024	<i>Polish Journal of Management Studies</i> , 29(2), p. 328-345.	10.17512/pjms.2024.29.2.17
27	<b>Darázs B., Bukovinszki M., Kósa B., Remeli V., Tihanyi V.</b>	<a href="#">Comparison of Barrier Surveillance Algorithms for Directional Sensors and UAVs</a>	2024	<i>Sensors</i> , 24(14), art. no. 4490	10.3390/s24144490
28	Kalmár K., Borostyán K., Molnár O., <b>Ágoston J.</b> , Preininger É., Németh M.Z.	<a href="#">A Species-Specific PCR Differentiates Two Causal Agents of Hazel Powdery Mildew and Reveals the Occurrence of <i>Erysiphe corylacearum</i></a>	2024	<i>Horticulturae</i> , 10(7), art. no. 763	10.3390/horticulturae10070763
29	<b>Salah R., Szép J., Ajtayné Károlyfi K., Géczy N.</b>	<a href="#">An Investigation of Historic Transportation Infrastructure Preservation and Improvement through Historic Building Information Modeling</a>	2024	<i>Infrastructures</i> , 9(7), art. no. 114	10.3390/infrastructures9070114
30	<b>Orosz T., Csizmadia M.</b> , Nagy B.	<a href="#">Numerical Modeling and Optimization of a Quasi-Resonant Inverter-Based Induction Heating Process of a Magnetic Gear</a>	2024	<i>Energies</i> , 17(16), art. no. 4130	10.3390/en17164130

31	Kovač N., Žmija K., <b>Jewel Kumar R.</b> , Kusa R., Duda J.	<a href="#">Digital divide and digitalization in Europe: A bibliometric analysis</a>	2024	<i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i> , 19(2), p.463-520.	10.24136/eq.2899
32	Liu Z., Zhu S., Senapati T., Deveci M., <b>Pamucar D.</b> , Yager R.R.	<a href="#">New distance measures of complex Fermatean fuzzy sets with applications in decision making and clustering problems</a>	2025	<i>Information Sciences</i> , 686, art. no. 121310	10.1016/j.ins.2024.121310
33	Cucuzza R., <b>Rad M.M.</b> , Domaneschi M., Marano G.C.	<a href="#">Sustainable and cost-effective optimal design of steel structures by minimizing cutting trim losses</a>	2024	<i>Automation in Construction</i> , 167, art. no. 105724	10.1016/j.autcon.2024.105724
34	Saqib N., <b>Shahzad U.</b>	<a href="#">Pathways to sustainability: Evaluating the impact of green energy, natural resources, FinTech, and environmental policies in resource-abundant countries</a>	2024	<i>Resources Policy</i> , 97, art. no. 105264	10.1016/j.resourpol.2024.105264
35	Xu D., Zhou H., Wang M., Ma X., <b>Gusztav F.</b> , Chon T.-E., Fernandez J., Baker J.S., Gu Y.	<a href="#">Contribution of ankle motion pattern during landing to reduce the knee-related injury risk</a>	2024	<i>Computers in Biology and Medicine</i> , 180, art. no. 108965	10.1016/j.combiomed.2024.108965
36	<b>Keller V.</b> , <b>Dernóczy-Polyák A.</b>	<a href="#">Information Accessibility and Decision-Making in Career Selection: An Examination of Influential Sources for University Students</a>	2024	<i>International Conference on Higher Education Advances</i> , p.809-816.	10.4995/HEAd24.2024.17226
37	<b>Dernóczy-Polyák A.</b> , <b>Keller V.</b>	<a href="#">Where to go and why? Motivational factors in the choice of higher education institutions: the example of a university in Central Eastern Europe</a>	2024	<i>International Conference on Higher Education Advances</i> , 2024, Code 201414, p.1038-1045.	10.4995/HEAd24.2024.17109
38	<b>Szabo A.</b>	<a href="#">Chasing a Phantom Dysfunction: A Position Paper on Current Methods in Exercise Addiction Research</a>	2024	<i>International Journal of Mental Health and Addiction</i> , Published online 26 August 2024, p. [1-12].	10.1007/s11469-024-01372-3
39	<b>Zhao X.</b> , Zhai G., Ma X., Si Mohammed K., Bilan Y., Nassani A.A.	<a href="#">Role of energy natural resource productivity and environmental taxation in controlling environmental pollution: Policy-based analysis for regions</a>	2024	<i>Geological Journal</i> , 2024, p. 1-12.	10.1002/gj.5047
40	<b>Solomon W.</b> , Mutum L., Janda T., <b>Molnar Z.</b>	<a href="#">Microalgae–bacteria interaction: a catalyst to improve maize (<i>Zea mays</i> L.) growth and soil fertility</a>	2024	<i>Cereal Research Communications</i> , Published online: 30 July 2024, p. [1-13].	10.1007/s42976-024-00558-8
41	<b>Fazekas M.</b> , <b>Demeter Z.</b> , <b>Tóth J.</b> , <b>Bogár-Németh A.</b> , <b>Bári G.</b>	<a href="#">Evaluation of Local Planner-Based Stanley Control in Autonomous RC Car Racing Series</a>	2024	<i>IEEE Intelligent Vehicles Symposium, Proceedings</i> , 2024, Code 201102, p.252-257.	10.1109/IV55156.2024.10588629
42	Kuzior A., Tiutiunyk I., Zielińska A., <b>Kelemen R.</b>	<a href="#">Cybersecurity and cybercrime: Current trends and threats</a>	2024	<i>Journal of International Studies</i> , 17(2), p.220-239.	10.14254/2071-8330.2024/17-2/12
43	<b>Stephens-Sarlós E.</b> , Stephens P., <b>Szabo A.</b>	<a href="#">The Efficacy of the Sensorimotor Training Program on Sensorimotor Development, Auditory and Visual Skills of Schoolchildren Aged 5–8 Years</a>	2024	<i>Child and Youth Care Forum</i> , Published online 06 August 2024, p. [1-30].	10.1007/s10566-024-09818-4
44	<b>Földesi P.</b> , <b>Sós E.</b>	<a href="#">Developing sustainable logistic strategies in the context of cognitive biases</a>	2024	<i>Infocommunications Journal</i> , 2024, p.110-118.	10.36244/ICJ.2024.5.13
45	<b>Antali M.</b>	<a href="#">Dynamics of Railway Wheelsets with a Nonsmooth Contact Force Model</a>	2024	<i>Springer Proceedings in Mathematics and Statistics</i> , 454, p.41-53.	10.1007/978-3-031-56496-3_4
46	Tutar H., Nam S., Korpysa J., <b>Drotár I.</b>	<a href="#">Digital innovation in family businesses in the post-pandemic period: A case study</a>	2024	<i>Journal of International Studies</i> , 17(2), p.100-117.	10.14254/2071-8330.2024/17-2/5
47	Váraljai M., Nagy E., Nagy B., Balogh Z., <b>Molnár G.</b>	<a href="#">Mindset-Shaping Solutions with Innovative IT and PM technologies in Higher Education</a>	2024	<i>SACI 2024 - 18th IEEE International Symposium on Applied Computational Intelligence and Informatics, Proceedings</i> , p.405-409.	10.1109/SACI60582.2024.10619845
48	Abacioğlu S., Ayan B., <b>Pamucar D.</b>	<a href="#">The Race to Sustainability: Decoding Green University Rankings Through a Comparative Analysis (2018–2022)</a>	2024	<i>Innovative Higher Education</i> , Published online 20 August 2024, p. [1-35].	10.1007/s10755-024-09734-4

49	Zhidebekkyzy A., Temerbulatova Z., Kotaskova A., <b>Németh P.</b>	<a href="#">Catalysing responsible production: Evaluating the impact of EPR system on manufacturing enterprises</a>	2024	<i>Journal of International Studies</i> , 17(2), p.178-190.	10.14254/2071-8330.2024/17-2/9
50	<b>Nemes N., Happ E.</b>	<a href="#">POSSIBILITIES OF CREATING CROSS-BORDER TOURIST DESTINATIONS IN EAST-CENTRAL EUROPE</a>	2024	<i>Geojournal of Tourism and Geosites</i> , 55(3), p. 1066-1075.	10.30892/gtg.55308-1280
51	<b>Bertok B.</b> , Biró P., E.-Nagy M.	<a href="#">Overview of Hungarian operations research based on the VOCAL 2022 conference</a>	2024	<i>Central European Journal of Operations Research</i> , Published online 12 August 2024, p. [1-6].	10.1007/s10100-024-00930-3
52	Antal Á., Szabó B., Szilávecz Á., <b>Kovács K.</b> , Chase J.G., Benyó B.	<a href="#">Applying NeuralODE-based Cardiovascular Model Identification for Experimental Data Analysis</a>	2024	SACI 2024 - 18th IEEE International Symposium on Applied Computational Intelligence and Informatics, Proceedings, p.437-442.	10.1109/SACI60582.2024.10619737
53	<b>Reisinger A.</b>	<a href="#">Corporate Social Responsibility Approach by SMEs' Managing Directors in the Hungarian City of Győr— Empirical Evidence</a>	2024	<i>Palgrave Studies in Governance, Leadership and Responsibility</i> , Part F3204, p.121-139.	10.1007/978-3-031-61551-1_6
54	Šindler M., Kubala M., Senko D., Mišík M., <b>Guti G.</b> , Pekárik L., Drozd B.	<a href="#">Implications of climate-change-induced stressors and water management for sterlet populations in the Middle and Upper River Danube</a>	2024	<i>River Research and Applications</i> , 2024, p.[1-18.]	10.1002/rra.4361
55	Drakopoulos S.X., Vryonis O., Špitalský Z., Peidayesh H., <b>Lendvai L.</b>	<a href="#">Thermoplastic Starch Processed under Various Manufacturing Conditions: Thermal and Electrical Properties</a>	2024	<i>Biomacromolecules</i> , 25(9), 2024, p. 5938-5948.	10.1021/acs.biomac.4c00602
56	Amin W., Xie S., <b>Vasa L.</b> , Mentel U.	<a href="#">Role of land use, green energy, and water resources for food accessibility: Evidence from emerging economies in the lens of COP28</a>	2024	<i>Land Degradation and Development</i> , 2024, p. [1-16].	10.1002/ldr.5244
57	<b>Kosák M., Lencse G.</b>	<a href="#">Performance Comparison of IP Packet Forwarding Solutions</a>	2024	<i>2024 47th International Conference on Telecommunications and Signal Processing, TSP 2024</i> , p.243-248.	10.1109/TSP63128.2024.10605773
58	Nagy Á.M., Patkó D., <b>Zelei A.</b>	<a href="#">Discovery and Interactive Representation of the Dimensionless Parameter-Space of the Spring-Loaded Inverted Pendulum Model of Legged Locomotion Using Surface Interpolation</a>	2024	<i>Springer Proceedings in Mathematics and Statistics</i> , 454, p.373-386.	10.1007/978-3-031-56496-3_24
59	Vysochyna A., Vasylieva T., Cieśliński W., <b>Tinka D.</b>	<a href="#">DETERMINANTS FOR POST-PANDEMIC RECOVERY OF MACROECONOMIC STABILITY: EVIDENCE FROM EUROPEAN COUNTRIES</a>	2024	<i>Economics and Sociology</i> , 17(2), p.256-272.	10.14254/2071-789X.2024/17-2/13
60	<b>Gombos S., Kurucz A.</b>	<a href="#">Course innovation in business higher education – A case study of a BA Commerce and Marketing course</a>	2024	<i>International Conference on Higher Education Advances</i> , Code 201414, p.448-455.	10.4995/HEAd24.2024.17347
61	Temerbulatova Z., Mukhamediyev B., Zhidebekkyzy A., <b>Bilan S.</b>	<a href="#">REGIONAL DISPARITIES AND DUAL DYNAMICS: ECONOMIC GROWTH AND INCOME INEQUALITY IN KAZAKHSTAN</a>	2024	<i>Economics and Sociology</i> , 17(2), p.241-255.	10.14254/2071-789X.2024/17-2/12
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63	<b>Szabó R.G.</b>	<a href="#">Anti-Zionism in the show trials in Rákosi era Hungary (1948–1953)</a>	2024	<i>Journal of Modern Jewish Studies</i> , 2024, [26] p.	10.1080/14725886.2024.2381637
64	<b>Pozna C.</b> , Precup R.-E., <b>Ballagi A.</b>	<a href="#">Hamiltonian-Based Control Approach with Pendulum Application</a>	2024	SACI 2024 - 18th IEEE International Symposium on Applied Computational Intelligence and Informatics, Proceedings, p.593-598.	10.1109/SACI60582.2024.10619844

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66	<b>Persa G.</b> , Csapó Á.B.	<a href="#">Design and Evaluation of Abstract Aggregated Avatars in VR Workspaces</a>	2024	<i>Infocommunications Journal, 2024 Special Issue, p.92-101.</i>	10.36244/ICJ.2024.5.11
67	<b>Bektaş N., Kegyes-Brassai O.</b>	<a href="#">Developing a machine learning-based rapid visual screening method for seismic assessment of existing buildings on a case study data from the 2015 Gorkha, Nepal earthquake</a>	2024	<i>Bulletin of Earthquake Engineering, Published online 29 July 2024, p.[1-39].</i>	10.1007/s10518-024-01924-x
68	Quossi A., Fessler L., Maltagliati S., Gardner B., Miller M.W., Sander D., Rebar A.L., <b>Szabo A.</b> , Cheval B.	<a href="#">Can automatic reactions mirror exercise dependence?</a>	2024	<i>International Journal of Sport and Exercise Psychology, Published online 20 August 2024, p. 1-27.</i>	10.1080/1612197X.2024.2387698
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71	Yarovenko H., Vasilyeva T., Ustinovichius L., <b>Remsei S.</b>	<a href="#">Illicit practices: Experience of developed countries</a>	2024	<i>Journal of International Studies, 17(2), p.146-177.</i>	10.14254/2071-8330.2024/17-2/8
72	<b>Enisz K., Szalay I., Horváth E.</b>	<a href="#">Localization robustness improvement for an autonomous race car using multiple extended Kalman filters</a>	2024	<i>Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering, First published online July 29, 2024</i>	10.1177/09544070241266281
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74	<b>Al-Imareen N., Lencse G.</b>	<a href="#">On the Effectiveness of Congestion Control Algorithms on MPT-GRE Networks</a>	2024	<i>2024 47th International Conference on Telecommunications and Signal Processing, TSP 2024, p.87-91.</i>	10.1109/TSP63128.2024.10605944
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