

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

	Szerző	Cím	Év	Forrás	DOI
1	Szakonyi P., Makó E.	Transport Development Challenges of Brownfield Investments in the Name of Sustainability	2023	<i>Proceedings of the 2nd International Conference on Water Energy Food and Sustainability, ICoWEFS 2022, p.36-47.</i>	10.1007/978-3-031-26849-6_5
2	Solomon W., Mutum L., Rakszegi M., Janda T., Molnár Z.	Harnessing the Synergy of the Cyanobacteria-Plant Growth Promoting Bacteria for Improved Maize (Zea mays) Growth and Soil Health	2023	<i>Sustainability (Switzerland), 15(24), art. no. 16660</i>	10.3390/su152416660
3	Tuska-Szalay B., Gilbert J., Takács N., Boldogh S.A., Fáy J., Sterczar Á., Psáder R., Kontschán J., Izsó Á., Hornok S.	Molecular-phylogenetic investigation of trichomonads in dogs and cats reveals a novel Tritrichomonas species	2024	<i>Parasites and Vectors, 17(1), art. no. 271</i>	10.1186/s13071-024-06343-0
4	Zhang Z., Karimi M.S., Weerasinghe N. M., Bilan Y., Shahzad U.	Interplay between economic progress, carbon emissions and energy prices on green energy adoption: Evidence from USA and Germany in context of sustainability	2024	<i>Renewable Energy, 232, art. no. 121038</i>	10.1016/j.renene.2024.121038
5	Cucuzza R., Aloisio A., Rad M.M., Domaneschi M.	Constructability-based design approach for steel structures: From truss beams to real-world inspired industrial buildings	2024	<i>Automation in Construction, 166, art. no. 105630</i>	10.1016/j.autcon.2024.105630
6	Chin H.H., Varbanov P.S., Wan Alwi S. R., Manan Z.A., Martincová J.V.	Blockchain-based concept for total site heat integration: A pinch-based smart contract energy management in industrial symbiosis	2024	<i>Energy, 305, art. no. 132261</i>	10.1016/j.energy.2024.132261
7	Lencse G.	Making stateless and stateful network performance measurements unbiased	2024	<i>Computer Communications, 225, p.141-155.</i>	10.1016/j.comcom.2024.05.018
8	Jakab G., Bede-Fazekas Á., Vona V., Madarász B., Karlik M., Zacháry D., Filep T., Dévény Z., Centeri C., Masoudi M., Bidló A., Al-Graiti T., Szatmári G., Vancsik A., Király C., Darabos G., Angyal Z., Szalai Z.	Beyond land use: Understanding variations in topsoil bulk versus recalcitrant organic matter	2024	<i>Catena, 244, art. no. 108232</i>	10.1016/j.catena.2024.108232
9	Pan T., Ocloń P., He L., Cisek P., Nowak-Ocloń M., Van Fan Y., Wang B., Molnár P., Tóth Á., Sabev Varbanov P.	Operational optimisation of integrated solar combined cooling, heating, and power systems in buildings considering demand response and carbon trading	2024	<i>Energy Conversion and Management, 315, art. no. 118737</i>	10.1016/j.enconman.2024.118737
10	Nogel M.	Hungarian legislation regarding implementing a forensic DNA elimination database	2024	<i>Forensic Science International, 361, art. no. 112154</i>	10.1016/j.forsciint.2024.112154
11	Hossain M.R., Rao A., Sharma G.D., Dev D., Kharbanda A.	Empowering energy transition: Green innovation, digital finance, and the path to sustainable prosperity through green finance initiatives	2024	<i>Energy Economics, 136, art. no. 107736</i>	10.1016/j.eneco.2024.107736
12	Zorkóczy O.K., Wagenhoffer Z., Lehotzky P., Pádár Z., Zenke P.	Mitochondrial Control Region Database of Hungarian Fallow Deer (Dama dama) Populations for Forensic Use	2024	<i>Animals, 14(13), art. no. 1911</i>	10.3390/ani14131911

13	Nagy V., Horváth B.	Automatic Definition of Traffic Analysis Zones Based on Big Data	2024	<i>Applied Sciences (Switzerland)</i> , 14(13), art. no. 5964	10.3390/app14135964
14	Chhabra B., Szabo A.	Placebo and Nocebo Effects on Sports and Exercise Performance: A Systematic Literature Review Update	2024	<i>Nutrients</i> , 16(13), art. no. 1975	10.3390/nu16131975
15	Tóth V., Gulyás L., Mikó E., Gáspárdy A.	Evaluation of finger imprint persistence as a practical method for measuring the severity of mammary oedema in dairy cows [Az ujlenyomat tartósságának, mint a tejelő tehének tőgyödéma súlyosságának mérésére szolgáló gyakorlati módszer értékelése]	2024	<i>Journal of Central European Agriculture</i> , 25(2), p. 292-304.	10.5513/JCEA01/25.2.4039
16	Aldoski Z.N., Albarwary I.H.M.	Impact of using colored pigments on rigid concrete pavements	2024	<i>AIP Conference Proceedings</i> , 2944(1), art. no. 020008	10.1063/5.0204575
17	Keserű B.A.	Trademark protection for faces? A comprehensive analysis on the benefits and drawbacks of trademarks and the right to facial image	2024	<i>Journal of Intellectual Property, Information Technology and E-Commerce Law</i> , 15(1), p.88-99.	
18	Singh S., Singh P., Rosak-Szyrocka J., Vasa L.	5G Opportunities in the South Pacific: Leveraging Low-Band Spectrum for Socio-Economic Development	2024	<i>HighTech and Innovation Journal</i> , 5(2), p.508-533.	10.28991/HIJ-2024-05-02-020
19	Lu R., Chen H., Huang J., Ye J., Gao L., Liu Q., Quan W., Gu Y.	Biomechanical Investigation of Lower Limbs during Slope Transformation Running with Different Longitudinal Bending Stiffness Shoes	2024	<i>Sensors</i> , 24(12), art. no. 3902	10.3390/s24123902
20	Kulmány I.M., Bede L., Stencinger D., Zsebő S., Csavajda P., Kalocsai R., Vona M., Jakab G., Vona V.M., Bede-Fazekas Á.	Challenges in Mapping Soil Variability Using Apparent Soil Electrical Conductivity under Heterogeneous Topographic Conditions	2024	<i>Agronomy</i> , 14(6), art. no. 1161	10.3390/agronomy14061161
21	Salari M., Lezgy-Nazargah M., Shafaie V., Movahedi Rad M.	Numerical Study of the Ultimate Bearing Capacity of Two Adjacent Rough Strip Footings on Granular Soil: Effects of Rotational and Horizontal Constraints of Footings	2024	<i>Buildings</i> , 14(6), art. no. 1653	10.3390/buildings14061653
22	Bukovics Á., Lilik F., Kóczy L.T.	Complex Building's Decision Support Method Based on Fuzzy Signatures †	2024	<i>Buildings</i> , 14(6), art. no. 1630	10.3390/buildings14061630
23	Szalai D., Ajtayné Károlyfi K.	Enhancing BIM Integration: A Comparative Analysis of Novel Composite Structure Documentation Methods	2024	<i>Buildings</i> , 14(6), art. no. 1817	10.3390/buildings14061817
24	Janovec M., Kálmán J.	Public Law Liability of the Financial Market Supervisor	2024	<i>Journal of Risk and Financial Management</i> , 17(6), art. no. 232	10.3390/jrfm17060232
25	Rejeb A., Rejeb K., Zrelli I.	Analyzing Barriers to Internet of Things (IoT) Adoption in Humanitarian Logistics: An ISM-DEMATEL Approach	2024	<i>Logistics</i> , 8(2), art. no. 38	10.3390/logistics8020038

26	Fodor M.G., Vasa L. , Popovics A.	Sustainable Consumption from a Domestic Food Purchasing Perspective Among Hungarian Generation Z	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.401-417.	10.31181/dmame7220241108
27	Demir G., Chatterjee P., Kadry S., Abdelhadi A., Pamučar D.	Measurement of Alternatives and Ranking according to Compromise Solution (MARCOS) Method: A Comprehensive Bibliometric Analysis	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.313-336.	10.31181/dmame7220241137
28	Mukhametzhanov I.Z., Pamucar D.	"Thin" Structure of Relations in MCDM Models. Equivalence of the MABAC, TOPSIS(L1) and RS Methods to the Weighted Sum Method	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.418-442.	10.31181/dmame7220241088
29	Roy J.K., Vasa L.	Machine Learning and Artificial Intelligence Method for FinTech Credit Scoring and Risk Management: A Systematic Literature Review	2024	<i>International Journal of Business Analytics</i> , 11(1), p. [1-23].	10.4018/IJBAN.347504
30	Nagy E., Tamas Ferenc G., Molnar G.	Comparison of Data Visualization Platforms Through European Traffic Data	2024	<i>ICCC 2024 - IEEE 11th International Conference on Computational Cybernetics and Cyber-Medical Systems, Proceedings</i> , p.43-48.	10.1109/ICCC62278.2024.10582968
31	Nagy B., Molnar G. , Joos A., Nagy E.	Bifurcations and Application of the Vallis - Model	2024	<i>ICCC 2024 - IEEE 11th International Conference on Computational Cybernetics and Cyber-Medical Systems, Proceedings</i> , p.55-60.	10.1109/ICCC62278.2024.10583106
32	Kalman A., Bene K.	Local and catchment-scale effects of water retention measures at Lake Velence	2024	<i>Pollack Periodica</i> , Published online: 09 May 2024, p. [1-7].	10.1556/606.2024.00814
33	Popp J., Oláh J., Neményi M., Nyéki A.	Global challenges and the 'farm to fork' strategies of the European Green Deal: Blessing or curse	2024	<i>Progress in Agricultural Engineering Sciences</i> , Published online: 24 May 2024, p. [1-11].	10.1556/446.2024.00113
34	Horváth K., Zelei A.	Development of a multibody model for go-karts considering frame flexibility	2024	<i>Pollack Periodica</i> , Published online: 08 May 2024, p. [1-8].	10.1556/606.2024.01050
35	Alsamia S., Koch E.	Random forest regression on pullout resistance of a pile	2024	<i>Pollack Periodica</i> , Published online: 15 May 2024, p. [1-6].	10.1556/606.2024.01052
36	Alkhatib S., Keller V., Kecskés P.	Trends of using social media for the green labelling of modern mobile phones	2024	<i>Cogent Business and Management</i> , 11(1), art. no. 2373357	10.1080/23311975.2024.2373357
37	Macher G.Z., Beke D.	The impact of irrigation with harvested rainwater containing asbestos cement matrix on the germination characteristics of Solanum lycopersicum	2024	<i>Acta Phytopathologica et Entomologica Hungarica</i> , Online published: 01 July 2024, p. [1-11].	10.1556/038.2024.00207
38	Tutar H., Nam S., Czarkowski J.J., Lukács E.	THE MEDIATING ROLE OF UNIVERSITY STUDENTS' PSYCHOLOGICAL WELL-BEING IN THE RELATIONSHIP OF POVERTY PERCEPTION AND SOCIAL EXCLUSION	2024	<i>Economics and Sociology</i> , 17(2), p.194-208.	10.14254/2071-789X.2024/17-2/9
39	Panda M., Sharma P., Laszlo V. , Kapse M., Sharma V., Mahajan Y.	ESG factors in M&A in India: Performance and market insights from 2010 to 2023	2024	<i>Investment Management and Financial Innovations</i> , 21(2), p.310-322.	10.21511/imfi.21(2).2024.25

40	Majer J., Fodor D. , Krabacz A., Stadinger S.	Testing Embedded Software Functionality Of Safety Critical Brake-By-Wire Systems Based On Vector Toolchain	2024	<i>Proceedings of the 2024 25th International Carpathian Control Conference, ICCC 2024, Krynica Zdrój, Poland, p. [1-6].</i>	10.1109/ICCC62069.2024.10569260
41	Szabó L., Weltsch Z.	Workflow Development of AI Based Spectrogram Analysis with Real-time Out of Distribution Detection	2024	<i>Proceedings of the 2024 25th International Carpathian Control Conference, ICCC 2024, Krynica Zdrój, Poland, p. [1-5].</i>	10.1109/ICCC62069.2024.10569262
42	Basit A., Javed A., Perez J.A.E., Ejaz F., Hossain M.B.	Navigating COVID-19 Pandemic: Empowering Sustainable Supply Chains Performance through Leadership Capability, Knowledge Sharing Capability, and Strategic Management Capability amid COVID-19 Disruptions	2024	<i>Cogent Business and Management, 11(1), art. no. 2371989</i>	10.1080/23311975.2024.2371989
43	Zajcsuk L., Zelei A.	Correlation of Biomechanical Performance Measures with Speed, Acceleration and Deceleration in Human Overground Running	2024	<i>Springer Proceedings in Mathematics and Statistics, 453, p.601-613.</i>	10.1007/978-3-031-56492-5_44
44	Fecser N.	Assisting the passage of heavy vehicles, increasing traffic safety designing traffic lights and urban lighting in a smart city	2024	<i>International Journal of Heavy Vehicle Systems, 31(4), p.562-578.</i>	10.1504/IJHVS.2024.139695
45	Bartucz C., Sule E.	Courier, Express, Parcel market with a complex system interpretation-The Hungarian case	2024	<i>2024 IEEE 15th International Colloquium of Logistics and Supply Chain Management, LOGISTIQUA 2024, Sousse, Tunisia, p. [1-9].</i>	10.1109/LOGISTIQUA61063.2024.10571534
46	Hodosi G., Bodis T., Sule E.	Human factor of multi attribute decision aid making system for supply chains	2024	<i>2024 IEEE 15th International Colloquium of Logistics and Supply Chain Management, LOGISTIQUA 2024, Sousse, Tunisia, p. [1-7].</i>	10.1109/LOGISTIQUA61063.2024.10571459
47	Kariminejad N., Shahabi H., Ghorbanzadeh O., Shafaie V. , Hosseinalizadeh M., Homayouni S., Pourghasemi H.R.	Evaluation of Various Deep Learning Algorithms for Landslide and Sinkhole Detection from UAV Imagery in a Semi-arid Environment	2024	<i>Earth Systems and Environment, Published online: 27 June 2024, p. [1-12].</i>	10.1007/s41748-024-00419-8
48	Sharma G.D. , Shah M.I., Chopra R., Rao A., Shahzad U.	Impact of technological advancement and greener energy on sustainable agriculture in Asia: Evidence from selected Asian countries	2024	<i>Sustainable Development, Published online: 12 July 2024, p. 1-17.</i>	10.1002/sd.3106
49	Nagy R., Horvát F., Fischer S.	Innovative Approaches in Railway Management: Leveraging Big Data and Artificial Intelligence for Predictive Maintenance of Track Geometry	2024	<i>Tehnicki Vjesnik, 31(4), p.1245-1259.</i>	10.17559/TV-20240420001479
50	Ermilov S.G., Kontschán J.	Two new species of Oribatella (Acari, Oribatida, Oribatellidae) from Guatemala	2024	<i>International Journal of Acarology, 50(6), p. 515-521.</i>	10.1080/01647954.2024.2373983
51	Kontschán J. , Ermilov S.G., Friedrich S.	Notes on the genus Elegansovella Hirschmann, 1989 (Acari, Mesostigmata, Urodinychidae)	2024	<i>ZooKeys, 1205, p.39-50.</i>	10.3897/zookeys.1205.125164
52	Miah M., Szabó-Szentgróti G. , Walter V.	A systematic literature review on green human resource management (GHRM): an organizational sustainability perspective	2024	<i>Cogent Business and Management, 11(1), art. no. 2371983</i>	10.1080/23311975.2024.2371983

53	Harsányi E., Mirzaei M., Arshad S., Alsilibe F. , Vad A., Nagy A., Ratonyi T., Gorji M., Al-Dalahme M., Mohammed S.	Assessment of Advanced Machine and Deep Learning Approaches for Predicting CO2 Emissions from Agricultural Lands: Insights Across Diverse Agroclimatic Zones	2024	<i>Earth Systems and Environment, Published online: 03 July 2024, p. [1-17].</i>	10.1007/s41748-024-00424-x
54	Nedeljković M., Puška A., Jeločnik M., Pamučar D. , Subić J.	Economic and Technical Assessment of the Chinese Plum Varieties Using Multi-Criteria Analysis Methods	2024	<i>Agricultural Research, Published online: 02 July 2024, p. [1-10].</i>	10.1007/s40003-024-00744-4
55	Mashne L., Baracskai Z.	SENIOR MANAGEMENT MINDSETS FOR CORPORATE SOCIAL RESPONSIBILITY [STAVOVI VIŠEG MENADŽMENTA ZA DRUŠTVENU ODGOVORNOST PODUZEĆA (DOP)]	2024	<i>Management (Croatia), 29(1), p.1-17.</i>	10.30924/mjcmi.29.1.1

Forrás: scopus.com (2024.07.31.)