

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

		Szerző	Cím	Év	Forrás	DOI
<b>1</b> NO POVERTY 	52	Karacsony P., Huyen N.T.K., <b>Vasa L.</b>	<a href="#">Analysis of the Characteristics of the Factors Influencing the Unemployment Rate: a Comparison of Three ASEAN Countries.</a>	2024	<i>Transformations in Business and Economics</i> , 23(3), p.345-361.	
	57	<b>Rejeb A.</b> , Rejeb K., Zrelli I., Kayikci Y., Hassoun A.	<a href="#">The research landscape of industry 5.0: a scientific mapping based on bibliometric and topic modeling techniques</a>	2024	<i>Flexible Services and Manufacturing Journal</i> , Published online 30 November 2024, 1-48.	10.1007/s10696-024-09584-4
<b>2</b> ZERO HUNGER 	6	Sadenova M., Beisekenov N., <b>Varbanov P.S.</b>	<a href="#">Assessing the effectiveness of RS, GIS, and AI data integration in analysing agriculture performance to enable sustainable land management</a>	2024	<i>Discover Sustainability</i> , 5(1), art. no. 478	10.1007/s43621-024-00625-4
	19	<b>Rejeb A.</b> , Rejeb K., Abdollahi A., Hassoun A.	<a href="#">Precision agriculture: A bibliometric analysis and research agenda</a>	2024	<i>Smart Agricultural Technology</i> , 9, art. no. 100684	10.1016/j.atech.2024.100684
	22	De Silva A.G.S.D., Hashim Z.K., Solomon W., Zhao J.-B., Kovács G., Kulmány I.M., Molnár Z.	<a href="#">Unveiling the Role of Edaphic Microalgae in Soil Carbon Sequestration: Potential for Agricultural Inoculants in Climate Change Mitigation</a>	2024	<i>Agriculture (Switzerland)</i> , 14(11), art. no. 2065	10.3390/agriculture14112065
	49	<b>Németh A.G.L.</b> , <b>Horváth B.</b> , <b>Pinke G.</b>	<a href="#">Ethnobotanical and cultural significance of Chaerophyllum bulbosum in the Carpathian Basin= [A csemege baraboly (Chaerophyllum bulbosum) etnobotanikai és kultúrtörténeti jelentősége a Kárpát-medencében]</a>	2024	<i>Kitaibelia</i> , 29(2), p.141-159.	10.17542/kit.29.056
<b>3</b> GOOD HEALTH AND WELL-BEING 	8	Drozgyik A., Kollár D., Dankházi L., <b>Harmati I.Á.</b> , Szalay K., Molnár T.F.	<a href="#">Non-Palpable Breast Cancer: A Targeting Challenge–Comparison of Radio-Guided vs. Wire-Guided Localization Techniques</a>	2024	<i>Biomedicines</i> , 12(11), art. no. 2466	10.3390/biomedicines12112466
	21	Sharma V., Samant S.S., Singh T., <b>Fekete G.</b>	<a href="#">An Integrative Framework for Healthcare Recommendation Systems: Leveraging the Linear Discriminant Wolf–Convolutional Neural Network (LDW-CNN) Model</a>	2024	<i>Diagnostics</i> , 14(22), art. no. 2511	10.3390/diagnostics14222511
	61	Kóra S., Prontvai N., Törő B., Kós P., <b>István D.</b> , <b>Péter P.</b> , <b>Wersényi G.</b> , Haidegger T., <b>Tollár J.</b>	<a href="#">Telerehabilitation After Brain Injuries: Its Efficacy and Role in Reducing Healthcare Burdens</a>	2023	<i>Acta Polytechnica Hungarica</i> , 20(8), p. 305-320.	10.12700/APH.20.8.2023.8.16
<b>4</b> QUALITY EDUCATION 	29	<b>Krankovits M.</b> , Kézai P.K., Szennay Á.	<a href="#">Impact of proximity from chemical and pharmaceutical universities on startup founding: empirical evidence from the Visegrad countries</a>	2024	<i>Discover Sustainability</i> , 5(1), art. no. 454	10.1007/s43621-024-00707-3
	13	Yadav A.K., Yadav V., Kumar U., Ranjan A., Kumar T.S.V., Khargotra R., <b>Fekete G.</b> , Singh T.	<a href="#">Analysis of wind power generation potential and wind turbine installation economics: A correlation-based approach</a>	2025	<i>Results in Engineering</i> , 25, art. no. 103743	10.1016/j.rineng.2024.103743
	18	<b>Baráth B.</b> , <b>Sütheö G.</b> , <b>Pekk L.</b>	<a href="#">Development of a Battery Diagnostic Method Based on CAN Data: Examining the Accuracy of Data Received via a Communication Network</a>	2024	<i>Energies</i> , 17(22), art. no. 5808	10.3390/en17225808
	20	Hirlekar O., Kolte A., <b>Vasa L.</b>	<a href="#">Transition in the mining industry with green energy: Economic dynamics in mining demand</a>	2025	<i>Resources Policy</i> , 100, art. no. 105409	10.1016/j.resourpol.2024.105409

<b>7</b> AFFORDABLE AND CLEAN ENERGY 	27	<b>Sütő G., Jagicza M., Baráth B.</b>	<a href="#">Emission analysis of liquefied natural gas and diesel heavy-duty trucks using on-board monitoring method</a>	2025	<i>Journal of Ecological Engineering</i> , 26 (2), p.258-271.	10.12911/22998993/195574
	50	Gerse A., Borcsok E., <b>Dineva A.</b> , Fleiner R.	<a href="#">Spatial Allocation of Wind Farms and Flexibility Requirements: A Genetic Algorithm-based Optimization Approach</a>	2024	<i>2024 22nd International Conference on Intelligent Systems Applications to Power Systems, ISAP 2024, Published online 08 November 2024</i>	10.1109/ISAP63260.2024.10744302
	53	<b>Dineva A.</b> , Bringye Z., Lovas I., Gerse A., Fleiner R.	<a href="#">AI-Driven IoT-based Energy Community Platform Design, Model Experimentation and Implementation Insights</a>	2024	<i>2024 22nd International Conference on Intelligent Systems Applications to Power Systems, ISAP 2024</i>	10.1109/ISAP63260.2024.10744343
	56	<b>Gazdag Z.G.</b> , Fukker B., <b>Vehovszky B.</b>	<a href="#">Unlocking the insights of dynamics through experimentation of an electric drive</a>	2024	<i>Proceedings of ISMA 2024 - International Conference on Noise and Vibration Engineering and USD 2024 - International Conference on Uncertainty in Structural Dynamics</i> , p. 2022-2030.	
<b>8</b> DECENT WORK AND ECONOMIC GROWTH 	11	Hardi T., <b>Páthy Á.</b> , Pozsgai A.	<a href="#">Residents' attitudes and behaviours on private green spaces in the suburban areas of Central European countries</a>	2024	<i>Regional Sustainability</i> , 5(4), art. no. 100180	10.1016/j.regusus.2024.100180
	39	Idziak E., <b>Vinkóczy T.</b> , Tamás B., <b>Kurucz A.</b>	<a href="#">Factors and Variables Shaping Generation Z's Adoption of FinTech</a>	2024	<i>Alternative Finance: A Framework for Innovative and Sustainable Business Models</i> , p.75-89.	10.4324/9781032713533-8
	52	Karacsony P., Huyen N.T.K., <b>Vasa L.</b>	<a href="#">Analysis of the Characteristics of the Factors Influencing the Unemployment Rate: a Comparison of Three ASEAN Countries</a>	2024	<i>Transformations in Business and Economics</i> , 23(3), p.345-361.	
	54	Samoliuk N., Hrynkevych O., Mishchuk H., <b>Bilan Y.</b>	<a href="#">Ukrainian students on the global map of academic migration</a>	2024	<i>Problems and Perspectives in Management</i> , 22(4), p.558-575.	10.21511/ppm.22(4).2024.42
	58	Kadyrbekova D., Yevloyeva A., Beikitova A., Dyussekeyeva Y., Aktymbayeva B., Moldagaliyev A., Issakov Y., <b>Dávid L.D.</b>	<a href="#">Exploring the Tourist Attractiveness of Cultural Sites: the case of Kazakhstan</a>	2024	<i>Geojournal of Tourism and Geosites</i> , 56(4), p.1627-1636.	10.30892/gtg.56419-1333
59	Ualtayev M.D., Ualtayeva A.S., Kaliyeva S.A., <b>Vasa L.</b>	<a href="#">Problems and Prospects for Legal Regulation of Innovations in Digital and Information Technologies of the Labour Market in Kazakhstan</a>	2024	<i>Transformations in Business and Economics</i> , 23(3), p.325-344.		
<b>9</b> INDUSTRY, INNOVATION AND INFRASTRUCTURE 	18	<b>Baráth B., Sütő G., Pekk L.</b>	<a href="#">Development of a Battery Diagnostic Method Based on CAN Data: Examining the Accuracy of Data Received via a Communication Network</a>	2024	<i>Energies</i> , 17(22), art. no. 5808	10.3390/en17225808
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	44	<b>Tóth Á., Suta A., Szauter F., Lukács E.</b>	<a href="#">Quantitative analysis of green investments in European automotive companies: a digital reporting analysis</a>	2024	<i>Clean Technologies and Environmental Policy</i> , Published online 27 November 2024, 1-13.	10.1007/s10098-024-03052-1
	57	<b>Rejeb A.</b> , Rejeb K., Zrelli I., Kayikci Y., Hassoun A.	<a href="#">The research landscape of industry 5.0: a scientific mapping based on bibliometric and topic modeling techniques</a>	2024	<i>Flexible Services and Manufacturing Journal</i> , Published online 30 November 2024, 1-48.	10.1007/s10696-024-09584-4

<b>11</b> SUSTAINABLE CITIES AND COMMUNITIES 	11	Hardi T., <b>Páthy Á.</b> , Pozsgai A.	<a href="#">Residents' attitudes and behaviours on private green spaces in the suburban areas of Central European countries</a>	2024	<i>Regional Sustainability</i> , 5(4), art. no. 100180	10.1016/j.regsus.2024.100180
	58	Kadyrbekova D., Yevloyeva A., Beikitova A., Dyussekeyeva Y., Aktymbayeva B., Moldagaliyev A., Issakov Y., <b>Dávid L.D.</b>	<a href="#">Exploring the Tourist Attractiveness of Cultural Sites: the case of Kazakhstan</a>	2024	<i>Geojournal of Tourism and Geosites</i> , 56(4), p.1627-1636.	10.30892/gtg.56419-1333
<b>12</b> RESPONSIBLE CONSUMPTION AND PRODUCTION 	11	Hardi T., <b>Páthy Á.</b> , Pozsgai A.	<a href="#">Residents' attitudes and behaviours on private green spaces in the suburban areas of Central European countries</a>	2024	<i>Regional Sustainability</i> , 5(4), art. no. 100180	10.1016/j.regsus.2024.100180
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<b>13</b> CLIMATE ACTION 	11	Hardi T., <b>Páthy Á.</b> , Pozsgai A.	<a href="#">Residents' attitudes and behaviours on private green spaces in the suburban areas of Central European countries</a>	2024	<i>Regional Sustainability</i> , 5(4), art. no. 100180	10.1016/j.regsus.2024.100180
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<b>15</b> LIFE ON LAND 	6	Sadenova M., Beisekenov N., <b>Varbanov P.S.</b>	<a href="#">Assessing the effectiveness of RS, GIS, and AI data integration in analysing agriculture performance to enable sustainable land management</a>	2024	<i>Discover Sustainability</i> , 5(1), art. no. 478	10.1007/s43621-024-00625-4
<b>16</b> PEACE, JUSTICE AND STRONG INSTITUTIONS 	2	<b>Rejeb A.</b> , Rejeb K., Zrelli I., Süle E.	<a href="#">Tracing knowledge diffusion trajectories in the research field of cyberbullying</a>	2025	<i>Heliyon</i> , 11(1), art. no. e41141	10.1016/j.heliyon.2024.e41141
	6	Sadenova M., Beisekenov N., <b>Varbanov P.S.</b>	<a href="#">Assessing the effectiveness of RS, GIS, and AI data integration in analysing agriculture performance to enable sustainable land management</a>	2024	<i>Discover Sustainability</i> , 5(1), art. no. 478	10.1007/s43621-024-00625-4

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15	Makivić R., Vukolić D., Veljović S., Bolesnikov M., <b>Dávid L.D.</b> , Ivanišević A., Silić M., Gajić T.	<a href="#">AI Impact on Hotel Guest Satisfaction via Tailor-Made Services: A Case Study of Serbia and Hungary</a>	2024	<i>Information (Switzerland)</i> , 15(11), art. no. 700	10.3390/info15110700
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55	Javed A., Parekh H.-U.-R., Li Q., Fodor Z.J., Junejo I., <b>Hossain M.B.</b> , Memon F.A.	<a href="#">Does supplier management matter for supply chain performance? Evidence from the textile industry= [Impactul managementului furnizorilor asupra performanței lanțului de aprovizionare. Dovezi din industria textilă]</a>	2024	<i>Industria Textila</i> , 75(6), p.676-684.	10.35530/IT.075.06.20243
57	<b>Rejeb A.</b> , Rejeb K., Zrelli I., Kayikci Y., Hassoun A.	<a href="#">The research landscape of industry 5.0: a scientific mapping based on bibliometric and topic modeling techniques</a>	2024	<i>Flexible Services and Manufacturing Journal</i> , Published online 30 November 2024, 1-48.	10.1007/s10696-024-09584-4
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