




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

	Szerző	Cím	Év	Forrás	DOI
<b>1</b> NO POVERTY 	1 <b>Sharma G.D., Tiwari A.K., Chopra R., Dev D.</b>	<a href="#">Past, present, and future of block-chain in finance</a>	2024	<i>Journal of Business Research</i> , 177, art. no. 114640.	10.1016/j.jbusres.2024.114640
	2 Roshchyk I., <b>Mishchuk H.</b> , Bilan Y., Krol V.	<a href="#">Social integration of internally displaced persons in Ukraine: Problems and challenges for governing local communities</a>	2024	<i>Problems and Perspectives in Management</i> , 22(1), pp. 728-740.	10.21511/ppm.22(1).2024.57
<b>2</b> ZERO HUNGER 	1 Ma B., Karimi M.S., Mohammed K.S., <b>Shahzadi I.</b> , Dai J.	<a href="#">Nexus between climate change, agricultural output, fertilizer use, agriculture soil emissions: Novel implications in the context of environmental management</a>	2024	<i>Journal of Cleaner Production</i> , (450), art. no. 141801	10.1016/j.jclepro.2024.141801
	2 <b>Zsebő S., Bede L., Kukorelli G., Kulmány I.M., Milics G., Stencinger D., Teschner G., Varga Z., Vona V., Kovács A.J.</b>	<a href="#">Yield Prediction Using NDVI Values from GreenSeeker and MicaSense Cameras at Different Stages of Winter Wheat Phenology</a>	2024	<i>Drones</i> , 8(3), art. no. 88.	10.3390/drones8030088
	3 He K., <b>Shahzadi I.</b> , Khan S., Mentel G., Tarczyński W.	<a href="#">The dilemma of water, food, and greener energy nexus: A novel context of COP27 for G20 economies</a>	2024	<i>Land Degradation and Development</i> , art. no. 5110.	10.1002/ldr.5110
<b>3</b> GOOD HEALTH AND WELL-BEING 	1 <b>Porkolab L., Lakatos I.</b>	<a href="#">Possibilities for further development of the driver's seat in the case of a non-conventional seating positions</a>	2024	<i>Heliyon</i> , 10(7), art. no. e28909.	10.1016/j.heliyon.2024.e28909
	2 <b>Kóra S., Bíró A., Prontvai N., Androsics M., Drotár I., Prukner P., Haidegger T., Széphelyi K., Tollár J.</b>	<a href="#">Investigation of the Effectiveness of the Robotic ReStore Soft Exoskeleton in the Development of Early Mobilization, Walking, and Coordination of Stroke Patients: A Randomized Clinical Trial</a>	2024	<i>Robotics</i> , (13)3, art. no. 44.	10.3390/robotics13030044
	3 <b>Hollósi J., Ballagi Á., Kovács G., Fischer S., Nagy V.</b>	<a href="#">Bus Driver Head Position Detection Using Capsule Networks under Dynamic Driving Conditions</a>	2024	<i>Computers</i> , 13(3), art. no. 66.	10.3390/computers13030066
<b>4</b> QUALITY EDUCATION 	1 <b>Vinkóczi T., Heimné Rác É., Koltai J.P.</b>	<a href="#">Exploratory analysis of zero waste theory to examine consumer perceptions of sustainability: A covariance-based structural equation modeling (CB-SEM)</a>	2024	<i>Cleaner Waste Systems</i> , 8, art. no. 100146.	10.1016/j.clwas.2024.100146
	2 Biresaw M.S., <b>Vitrai J.</b> , Halász P., Correa V., Szűcs A.	<a href="#">Changes in public attitude toward epilepsy in Hungary since 1994. A multicriteria weighting analysis</a>	2024	<i>Epilepsia Open</i> , art. no. 12935.	10.1002/epi4.12935
	3 <b>Dóry T., Novotny Á., Rámháp Sz., Makai A., Bavisik, R.</b>	<a href="#">Nascent entrepreneurship at Hungarian universities: Experiences of the Hungarian Startup University Program [Diákvállalkozások születése a magyar egyetemeken - A Hungarian Startup University Program tapasztalatai]</a>	2024	<i>Statisztikai Szemle</i> , 102(3), pp. 231-260.	10.20311/stat2024.03.hu0231

<b>5</b> GENDER EQUALITY 	1	Biresaw M.S., <b>Vitrai J.</b> , Halász P., Correa V., Szűcs A.	<a href="#">Changes in public attitude toward epilepsy in Hungary since 1994. A multicriteria weighting analysis</a>	2024	<i>Epilepsia Open</i> , art. no. 12935.	10.1002/epi4.12935
<b>6</b> CLEAN WATER AND SANITATION 	1	Haji Mohammadi M., <b>Shafaie V.</b> , Nazari Samani A., Zare Garizi A., <b>Movahedi Rad M.</b>	<a href="#">Assessing Future Hydrological Variability in a Semi-Arid Mediterranean Basin: Soil and Water Assessment Tool Model Projections under Shared Socioeconomic Pathways Climate Scenarios</a>	2024	<i>Water</i> , (16)6, art. no. 805.	10.3390/w16060805
	2	He K., <b>Shahzadi I.</b> , Khan S., Mentel G., Tarczyński W.	<a href="#">The dilemma of water, food, and greener energy nexus: A novel context of COP27 for G20 economies</a>	2024	<i>Land Degradation and Development</i> , art. no. 5110.	10.1002/ldr.5110
	3	Lámfalusi I., Hámori J., Rózsa A., <b>Hegyí J., Kacz K., Miklósné Varga A., Troján S., Gombkötő N.</b>	<a href="#">Evaluation of sustainability reporting of the food industry in Hungary from an EU taxonomy perspective</a>	2024	<i>Quality and Quantity</i>	10.1007/s11135-024-01873-2
<b>7</b> AFFORDABLE AND CLEAN ENERGY 	1	<b>Rejeb A.</b> , Rejeb K., Zrelli I., <b>Süle E.</b> , Iranmanesh M.	<a href="#">Blockchain technology in the renewable energy sector: A co-word analysis of academic discourse</a>	2024	<i>Heliyon</i> , (10)8, art. no. e29600.	10.1016/j.heliyon.2024.e29600
	2	Kashyap T., Thakur R., Ngo G.H., Lee D., <b>Fekete G.</b> , Kumar R., Singh T.	<a href="#">Silt erosion and cavitation impact on hydraulic turbines performance: An in-depth analysis and preventative strategies</a>	2024	<i>Heliyon</i> , 10(8), art. no. e28998.	10.1016/j.heliyon.2024.e28998
	3	Mohammed D., <b>Horváth B.</b>	<a href="#">Assessing the Paradox of Autonomous Vehicles: Promised Fuel Efficiency vs. Aggregate Fuel Consumption</a>	2024	<i>Energies</i> , 17(7), art. no. 1589.	10.3390/en17071589
	4	<b>Orosz T.</b> , Rassólkin A., Arsénio P., Poór P., Valme D., Sleisz Á.	<a href="#">Current Challenges in Operation, Performance, and Maintenance of Photovoltaic Panels</a>	2024	<i>Energies</i> , 17(6), art. no. 1306.	10.3390/en17061306
	5	Yang L., <b>Shahzadi I.</b> , Feng X., Nassani A.A.	<a href="#">Do climate change policies, and environmental regulations affect the financial performance: policy-based analysis in context of green innovation</a>	2024	<i>Environment, Development and Sustainability</i> .	10.1007/s10668-024-04834-9
	6	He K., <b>Shahzadi I.</b> , Khan S., Mentel G., Tarczyński W.	<a href="#">The dilemma of water, food, and greener energy nexus: A novel context of COP27 for G20 economies</a>	2024	<i>Land Degradation and Development</i> , art. no. 5110.	10.1002/ldr.5110
	1	Ma B., Karimi M.S., Mohammed K.S., <b>Shahzadi I.</b> , Dai J.	<a href="#">Nexus between climate change, agricultural output, fertilizer use, agriculture soil emissions: Novel implications in the context of environmental management</a>	2024	<i>Journal of Cleaner Production</i> , (450), art. no. 141801	10.1016/j.jclepro.2024.141801
	2	<b>Sharma G.D.</b> , Tiwari A.K., Chopra R., Dev D.	<a href="#">Past, present, and future of block-chain in finance</a>	2024	<i>Journal of Business Research</i> , 177, art. no. 114640.	10.1016/j.jbusres.2024.114640
	3	<b>Roy J.K.</b> , Hasan M.F.	<a href="#">FinTech credit using CBDC: Transformation of lending market</a>	2024	<i>Exploring Central Bank Digital Currencies: Concepts, Frameworks, Models, and Challenges</i> , edited by Guneet Kaur, et al., IGI Global, pp. 158-168.	10.4018/979-8-3693-1882-9.ch010

<b>8</b> DECENT WORK AND ECONOMIC GROWTH 	4	<b>Katona M., Orosz T.</b>	<a href="#">Circular Economy Aspects of Permanent Magnet Synchronous Reluctance Machine Design for Electric Vehicle Applications: A Review</a>	2024	<i>Energies</i> , 17(6), art. no. 1408.	10.3390/en17061408
	5	Roshchik I., <b>Mishchuk H.</b> , Bilan Y., Krol V.	<a href="#">Social integration of internally displaced persons in Ukraine: Problems and challenges for governing local communities</a>	2024	<i>Problems and Perspectives in Management</i> , 22(1), pp. 728-740.	10.21511/ppm.22(1).2024.57
	6	Yang L., <b>Shahzadi I.</b> , Feng X., Nassani A.A.	<a href="#">Do climate change policies, and environmental regulations affect the financial performance: policy-based analysis in context of green innovation</a>	2024	<i>Environment, Development and Sustainability</i> .	10.1007/s10668-024-04834-9
	7	<b>Rejeb A.</b> , Rejeb K., Appolloni A., Treiblmaier H., Iranmanesh M.	<a href="#">Uncovering the themes and trends in crowdfunding research using Latent Dirichlet Allocation</a>	2024	<i>Management Review Quarterly</i>	10.1007/s11301-024-00427-y
	8	Biresaw M.S., <b>Vitrai J.</b> , Halász P., Correa V., Szűcs A.	<a href="#">Changes in public attitude toward epilepsy in Hungary since 1994. A multicriteria weighting analysis</a>	2024	<i>Epilepsia Open</i> , art. no. 12935.	10.1002/epi4.12935
	9	He K., <b>Shahzadi I.</b> , Khan S., Mentel G., Tarczyński W.	<a href="#">The dilemma of water, food, and greener energy nexus: A novel context of COP27 for G20 economies</a>	2024	<i>Land Degradation and Development</i> , art. no. 5110.	10.1002/ldr.5110
<b>9</b> INDUSTRY, INNOVATION AND INFRASTRUCTURE 	1	<b>Katona M., Orosz T.</b>	<a href="#">Circular Economy Aspects of Permanent Magnet Synchronous Reluctance Machine Design for Electric Vehicle Applications: A Review</a>	2024	<i>Energies</i> , 17(6), art. no. 1408.	10.3390/en17061408
	2	<b>Rejeb A.</b> , Rejeb K., Appolloni A., Treiblmaier H., Iranmanesh M.	<a href="#">Uncovering the themes and trends in crowdfunding research using Latent Dirichlet Allocation</a>	2024	<i>Management Review Quarterly</i>	10.1007/s11301-024-00427-y
	3	Lámfalusi I., Hámori J., Rózsa A., <b>Hegyí J., Kacz K., Miklósné Varga A., Troján S., Gombkötő N.</b>	<a href="#">Evaluation of sustainability reporting of the food industry in Hungary from an EU taxonomy perspective</a>	2024	<i>Quality and Quantity</i>	10.1007/s11135-024-01873-2
<b>10</b> REDUCED INEQUALITIES 	1	<b>Bartko R.</b>	<a href="#">Recent Changes in Hungarian Criminal Legislation to Address Irregular Migration</a>	2024	<i>IZA Journal of Development and Migration</i> , 15(1), pp. 31-41.	10.62693/415ebh62
	2	Roshchik I., <b>Mishchuk H.</b> , Bilan Y., Krol V.	<a href="#">Social integration of internally displaced persons in Ukraine: Problems and challenges for governing local communities</a>	2024	<i>Problems and Perspectives in Management</i> , 22(1), pp. 728-740.	10.21511/ppm.22(1).2024.57
	3	Yang L., <b>Shahzadi I.</b> , Feng X., Nassani A.A.	<a href="#">Do climate change policies, and environmental regulations affect the financial performance: policy-based analysis in context of green innovation</a>	2024	<i>Environment, Development and Sustainability</i> .	10.1007/s10668-024-04834-9

	4	Biresaw M.S., <b>Vitrai J.</b> , Halász P., Correa V., Szűcs A.	<a href="#">Changes in public attitude toward epilepsy in Hungary since 1994. A multicriteria weighting analysis</a>	2024	<i>Epilepsia Open</i> , art. no. 12935.	10.1002/epi4.12935
<b>11</b> SUSTAINABLE CITIES AND COMMUNITIES 	1	<b>Hammami A., Borsos A.</b>	<a href="#">Safety of cyclists interacting with autonomous vehicles: A combined microscopic simulation and SSAM analysis</a>	2024	<i>Travel Behaviour and Society</i> , 36, art. no. 100805.	10.1016/j.tbs.2024.100805
	2	Martín F., Janssen S., Rodrigues V., Sousa J., Santiago J.L., Rivas E., Stocker J., Jackson R., Russo F., Villani M.G., Tinarelli G., Barbero D., José R.S., Pérez-Camanyo J.L., Santos G.S., Bartzis J., Sakellaris I., <b>Horváth Z., Környei L., Liskai B., Kovács A.</b> , Jurado X., Reiminger N., Thunis P., Cuvelier C.	<a href="#">Using dispersion models at microscale to assess long-term air pollution in urban hot spots: A FAIRMODE joint intercomparison exercise for a case study in Antwerp</a>	2024	<i>Science of the Total Environment</i> , (925), art. no. 171761.	10.1016/j.scitotenv.2024.171761
	3	Mohammed D., <b>Horváth B.</b>	<a href="#">Assessing the Paradox of Autonomous Vehicles: Promised Fuel Efficiency vs. Aggregate Fuel Consumption</a>	2024	<i>Energies</i> , 17(7), art. no. 1589.	10.3390/en17071589
	4	<b>Bektaş N., Kegyes-Brassai O.</b>	<a href="#">Enhancing seismic assessment and risk management of buildings: A neural network-based rapid visual screening method development</a>	2024	<i>Engineering Structures</i> , 304, art. no. 117606.	10.1016/j.engstruct.2024.117606
	5	<b>Szemerédi E., Remsei S.</b>	<a href="#">Disproportionate exposure to urban heat island intensity – The case study of Győr, Hungary</a>	2024	<i>Hungarian Geographical Bulletin</i> , 73 (1), pp. 17-33.	10.15201/hungeobull.73.1.2
	6	<b>Katona M., Orosz T.</b>	<a href="#">Circular Economy Aspects of Permanent Magnet Synchronous Reluctance Machine Design for Electric Vehicle Applications: A Review</a>	2024	<i>Energies</i> , 17(6), art. no. 1408.	10.3390/en17061408
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	8	Mohammed D., <b>Horváth B.</b>	<a href="#">Public perception of autonomous vehicles acceptance in Hungary</a>	2024	<i>International Review of Applied Sciences and Engineering</i>	10.1556/1848.2024.00769
<b>12</b> RESPONSIBLE CONSUMPTION AND PRODUCTION 	1	Ma B., Karimi M.S., Mohammed K.S., <b>Shahzadi I.</b> , Dai J.	<a href="#">Nexus between climate change, agricultural output, fertilizer use, agriculture soil emissions: Novel implications in the context of environmental management</a>	2024	<i>Journal of Cleaner Production</i> , (450), art. no. 141801	10.1016/j.jclepro.2024.141801
	2	<b>Reisinger A., Szabó R.Z.</b>	<a href="#">The event-driven social responsibility in small and medium-sized enterprises</a>	2024	<i>Corporate Social Responsibility and Environmental Management</i> , art. no. 2775.	10.1002/csr.2775
	3	Lámfalusi I., Hámori J., Rózsa A., <b>Hegyí J., Kacz K., Miklósné Varga A., Troján S., Gombkötő N.</b>	<a href="#">Evaluation of sustainability reporting of the food industry in Hungary from an EU taxonomy perspective</a>	2024	<i>Quality and Quantity</i>	10.1007/s11135-024-01873-2
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<b>13</b> CLIMATE ACTION 	2	Haji Mohammadi M., <b>Shafaie V.</b> , Nazari Samani A., Zare Garizi A., <b>Movahedi Rad M.</b>	<a href="#">Assessing Future Hydrological Variability in a Semi-Arid Mediterranean Basin: Soil and Water Assessment Tool Model Projections under Shared Socioeconomic Pathways Climate Scenarios</a>	2024	<i>Water, (16)6, art. no. 805.</i>	10.3390/w16060805
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<b>14</b> LIFE BELOW WATER 	1	Martín F., Janssen S., Rodrigues V., Sousa J., Santiago J.L., Rivas E., Stocker J., Jackson R., Russo F., Villani M.G., Tinarelli G., Barbero D., José R.S., Pérez-Camanyo J.L., Santos G.S., Bartzis J., Sakellaris I., <b>Horváth Z., Környei L., Liskai B., Kovács Á., Jurado X., Reiminger N., Thunis P., Cuvelier C.</b>	<a href="#">Using dispersion models at microscale to assess long-term air pollution in urban hot spots: A FAIRMODE joint intercomparison exercise for a case study in Antwerp</a>	2024	<i>Science of the Total Environment, (925), art. no. 171761.</i>	10.1016/j.scitotenv.2024.171761
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<b>15</b> LIFE ON LAND 	1	Ma B., Karimi M.S., Mohammed K.S., <b>Shahzadi I.</b> , Dai J.	<a href="#">Nexus between climate change, agricultural output, fertilizer use, agriculture soil emissions: Novel implications in the context of environmental management</a>	2024	<i>Journal of Cleaner Production, (450), art. no. 141801</i>	10.1016/j.jclepro.2024.141801
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	3	<b>Lamm V.</b>	<a href="#">The Obligations of the States in Respect of Climate Change Before the International Court of Justice</a>	2024	<i>Journal of Environmental Law, 36(1), pp. 117-124.</i>	10.1093/jel/eqad033



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