









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

	Szerző	Cím	Év	Forrás	DOI
<p><b>2</b> ZERO HUNGER</p> 	1 <b>Moldvai L., Mesterházi P.Á., Teschner G., Nyéki A.</b>	<a href="#">Weed Detection and Classification with Computer Vision Using a Limited Image Dataset</a>	2024	<i>Applied Sciences (Switzerland)</i> , 14(11), art. no. 4839	10.3390/app14114839
<p><b>3</b> GOOD HEALTH AND WELL-BEING</p> 	1 Berezvai Z., <b>Vitrai J.</b> , Tóth G., Brys Z., Bakacs M., Joó T.	<a href="#">Long-term impact of unhealthy food tax on consumption and the drivers behind: A longitudinal study in Hungary</a>	2024	<i>Health Policy</i> , 146, art. no. 105098	10.1016/j.healthpol.2024.105098
	2 Ashaolu T.J., Pham B.P., <b>Molnár Z., Varga L., Greff B.</b>	<a href="#">The structure–activity relationship of marine peptides: a review</a>	2024	<i>International Journal of Food Science and Technology</i> , 59(7), p.4437-4445.	10.1111/ijfs.17248
	3 <b>Aldoski Z.N., Koren C.</b>	<a href="#">Improving Autonomous Vehicle Perception through Evaluating LiDAR Capabilities and Handheld Retroreflectivity Assessments</a>	2024	<i>Sensors</i> , 24(11), art. no. 3304	10.3390/s24113304
	4 <b>Aldoski Z.N., Koren C.</b>	<a href="#">ASSESSMENT OF TRAFFIC SIGN RETROREFLECTIVITY FOR AUTONOMOUS VEHICLES: A COMPARISON BETWEEN HANDHELD RETROREFLECTOMETER AND LIDAR DATA</a>	2024	<i>Archives of Transport</i> , 70(2), p.7-26.	10.61089/aot2024.qxy24g93
	5 <b>Henézi D., Horváth B., Májer C.J.</b>	<a href="#">Age-friendly Transport: Traffic Safety for All</a>	2024	<i>Periodica Polytechnica Transportation Engineering</i> , 52(3), p.209-212.	10.3311/PPtr.23804
	6 <b>Szűcs H., Szűcs J.</b>	<a href="#">The Environmental Sustainability Potential of Autonomous Vehicles: An Overview</a>	2024	<i>Periodica Polytechnica Transportation Engineering</i> , 52(3), p.246-256.	10.3311/pptr.23933
<p><b>4</b> QUALITY EDUCATION</p> 	1 <b>Krankovits M., Kallós G.</b>	<a href="#">CHERRY PICKING—USING HYBRID LEARNING METHODS IN HEI'S MASS COURSES</a>	2024	<i>Journal of Educators Online</i> , 21(2), p. [1-13].	10.9743/jeo.2024.21.2.20
	2 <b>Szűcs H., Szűcs J.</b>	<a href="#">The Environmental Sustainability Potential of Autonomous Vehicles: An Overview</a>	2024	<i>Periodica Polytechnica Transportation Engineering</i> , 52(3), p.246-256.	10.3311/pptr.23933
<p><b>6</b> CLEAN WATER AND SANITATION</p> 	1 Hanumante N., Shastri Y., Nisal A., Diwekar U., <b>Cabezas H.</b>	<a href="#">Water stress-based price for global sustainability: a study using generalized global sustainability model (GGSM)</a>	2024	<i>Clean Technologies and Environmental Policy</i> , Published online: 23 June 2024, p. [1-20].	10.1007/s10098-024-02888-x

<b>7</b> AFFORDABLE AND CLEAN ENERGY 	1	Hu Y., <b>Gani R.</b> , Sundmacher K., Zhou T.	<a href="#">Assessing the future impact of 12 direct air capture technologies</a>	2024	<i>Chemical Engineering Science</i> , 298, art. no. 120423	10.1016/j.ces.2024.120423
	2	<b>Baracskaï M.M.</b> , Hadas-Rapi A., Író B.	<a href="#">Simulation of the Water Balance of a Green/Blue Roof Supporting an Ecological Cycle</a>	2024	<i>Strojnický Casopis</i> , 74(1), p.83-90.	10.2478/scjme-2024-0009
	3	Chishti M.Z., Sharif A., Xu Q., <b>Sharma G.D.</b>	<a href="#">Toward sustainable development: Revealing the dynamic impacts of the belt and road initiative on energy transition</a>	2024	<i>Sustainable Development</i> , Published online: 09 June 2024, p. 1-27.	10.1002/sd.3069
	4	Sibt-e-Ali M., Xiqiang X., Javed K., Javaid M.Q., <b>Vasa L.</b>	<a href="#">Greening the future: assessing the influence of technological innovation, energy transition and financial globalization on ecological footprint in selected emerging countries</a>	2024	<i>Environment, Development and Sustainability</i> , Published online: 30 May 2024, p. [1-27].	10.1007/s10668-024-05076-5
	5	<b>Szürke, S.K.</b> , Sütthö, G., <b>Őri, P.</b> , <b>Lakatos, I.</b>	<a href="#">Self-Diagnostic Opportunities for Battery Systems in Electric and Hybrid Vehicles</a>	2024	<i>Machines</i> , 12(5), art. no. 324.	10.3390/machines12050324
<b>8</b> DECENT WORK AND ECONOMIC GROWTH 	1	<b>Eisinger Balassa B.</b> , <b>Nagy N.G.</b> , Gyurián N.	<a href="#">Perception and social acceptance of 5G technology for sustainability development</a>	2024	<i>Journal of Cleaner Production</i> , 467, art. no. 142964	10.1016/j.jclepro.2024.142964
	2	Zatonatskiy D., Leonov S., Ciesliński W., <b>Vasa L.</b>	<a href="#">DETERMINANTS OF GLOBAL MIGRATION: THE IMPACT OF ESG INVESTMENTS AND FOREIGN DIRECT INVESTMENT</a>	2024	<i>Economics and Sociology</i> , 17(1), p. 215-235.	10.14254/2071-789X.2024/17-1/14
	3	Chishti M.Z., Sharif A., Xu Q., <b>Sharma G.D.</b>	<a href="#">Toward sustainable development: Revealing the dynamic impacts of the belt and road initiative on energy transition</a>	2024	<i>Sustainable Development</i> , Published online: 09 June 2024, p. 1-27.	10.1002/sd.3069
	4	Sibt-e-Ali M., Xiqiang X., Javed K., Javaid M.Q., <b>Vasa L.</b>	<a href="#">Greening the future: assessing the influence of technological innovation, energy transition and financial globalization on ecological footprint in selected emerging countries</a>	2024	<i>Environment, Development and Sustainability</i> , Published online: 30 May 2024, p. [1-27].	10.1007/s10668-024-05076-5
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<b>9</b> INDUSTRY, INNOVATION AND INFRASTRUCTURE 	2	<b>Németh A., Ibrahim S.K., Movahedi Rad M., Szalai S., Major Z., Kocsis Szürke S., Jóvér V., Sysyn M., Kurhan D., Harrach D., Baranyai G., Fekete I., Nagy R., Csótár H., Madarász K., Pollák A., Molnár B., Hermán B., Kuczmann M., Gáspár L., Fischer S.</b>	<a href="#">Laboratory and Numerical Investigation of Pre-Tensioned Reinforced Concrete Railway Sleepers Combined with Plastic Fiber Reinforcement</a>	2024	<i>Polymers, 16(11), art. no. 1498</i>	10.3390/polym16111498
	3	<b>Aldoski Z.N., Koren C.</b>	<a href="#">Improving Autonomous Vehicle Perception through Evaluating LiDAR Capabilities and Handheld Retroreflectivity Assessments</a>	2024	<i>Sensors, 24(11), art. no. 3304</i>	10.3390/s24113304
	4	<b>Fahad M., Koren C., Nagy R.</b>	<a href="#">Sustainability implications of lateral wander modes for autonomous trucks</a>	2024	<i>Discover Applied Sciences, 6(3), art. no. 116</i>	10.1007/s42452-024-05732-5
	5	Sibt-e-Ali M., Xiqiang X., Javed K., Javaid M.Q., <b>Vasa L.</b>	<a href="#">Greening the future: assessing the influence of technological innovation, energy transition and financial globalization on ecological footprint in selected emerging countries</a>	2024	<i>Environment, Development and Sustainability, Published online: 30 May 2024, p. [1-27].</i>	10.1007/s10668-024-05076-5
	1	<b>Gombkőto N., Mezei K.</b>	<a href="#">International Trade in Food and Agro-Based Products in the Time of COVID-19</a>	2024	<i>Quaestiones Geographicae, 43(2), p.5-16.</i>	10.14746/quageo-2024-0016
<b>10</b> REDUCED INEQUALITIES 	2	Zatonatskiy D., Leonov S., Cieśliński W., <b>Vasa L.</b>	<a href="#">DETERMINANTS OF GLOBAL MIGRATION: THE IMPACT OF ESG INVESTMENTS AND FOREIGN DIRECT INVESTMENT</a>	2024	<i>Economics and Sociology, 17(1), p. 215-235.</i>	10.14254/2071-789X.2024/17-1/14
	1	<b>Aldoski Z.N., Koren C.</b>	<a href="#">ASSESSMENT OF TRAFFIC SIGN RETROREFLECTIVITY FOR AUTONOMOUS VEHICLES: A COMPARISON BETWEEN HANDHELD RETROREFLECTOMETER AND LIDAR DATA</a>	2024	<i>Archives of Transport, 70(2), p.7-26.</i>	10.61089/aot2024.qxy24g93
<b>11</b> SUSTAINABLE CITIES AND COMMUNITIES 	2	<b>Henézi D., Horváth B., Májer C.J.</b>	<a href="#">Age-friendly Transport: Traffic Safety for All</a>	2024	<i>Periodica Polytechnica Transportation Engineering, 52(3), p.209-212.</i>	10.3311/PPtr.23804
	3	<b>Szűcs H., Szűcs J.</b>	<a href="#">The Environmental Sustainability Potential of Autonomous Vehicles: An Overview</a>	2024	<i>Periodica Polytechnica Transportation Engineering, 52(3), p.246-256.</i>	10.3311/pptr.23933
	4	Sibt-e-Ali M., Xiqiang X., Javed K., Javaid M.Q., <b>Vasa L.</b>	<a href="#">Greening the future: assessing the influence of technological innovation, energy transition and financial globalization on ecological footprint in selected emerging countries</a>	2024	<i>Environment, Development and Sustainability, Published online: 30 May 2024, p. [1-27].</i>	10.1007/s10668-024-05076-5
	5	<b>Chala T.D., Kóczy L.T.</b>	<a href="#">A Novel. Three-Stage Intelligent Fuzzy Traffic Signal Control System</a>	2024	<i>Acta Polytechnica Hungarica, 21(8), p. 189-209.</i>	10.12700/APH.21.8.2024.8.10

	6	<b>Aldoski Z.N., Koren C.</b>	<a href="#">Improving Autonomous Vehicle Perception through Evaluating LiDAR Capabilities and Handheld Retroreflectivity Assessments</a>	2024	<i>Sensors</i> , 24(11), art. no. 3304	10.3390/s24113304
<b>12</b> RESPONSIBLE CONSUMPTION AND PRODUCTION 	1	<b>Eisinger Balassa B., Nagy N.G., Gyurián N.</b>	<a href="#">Perception and social acceptance of 5G technology for sustainability development</a>	2024	<i>Journal of Cleaner Production</i> , 467, art. no. 142964	10.1016/j.jclepro.2024.142964
	2	<b>Baracskaï M.M., Hadas-Rapi A., Író B.</b>	<a href="#">Simulation of the Water Balance of a Green/Blue Roof Supporting an Ecological Cycle</a>	2024	<i>Strojnický Casopis</i> , 74(1), p.83-90.	10.2478/scjme-2024-0009
	3	<b>Fahad M., Koren C., Nagy R.</b>	<a href="#">Sustainability implications of lateral wander modes for autonomous trucks</a>	2024	<i>Discover Applied Sciences</i> , 6(3), art. no. 116	10.1007/s42452-024-05732-5
	4	Juhász T., <b>Huszka P.</b> , Karácsony P.	<a href="#">Analysis of Hungarian consumers' food consumption and wastage patterns in times of the crisis</a>	2024	<i>Ukrainian Food Journal</i> , 13(1), p.192-209.	10.24263/2304-974X-2024-13-1-13
<b>13</b> CLIMATE ACTION 	1	Hu Y., <b>Gani R.</b> , Sundmacher K., Zhou T.	<a href="#">Assessing the future impact of 12 direct air capture technologies</a>	2024	<i>Chemical Engineering Science</i> , 298, art. no. 120423	10.1016/j.ces.2024.120423
	2	<b>Eisinger Balassa B., Nagy N.G., Gyurián N.</b>	<a href="#">Perception and social acceptance of 5G technology for sustainability development</a>	2024	<i>Journal of Cleaner Production</i> , 467, art. no. 142964	10.1016/j.jclepro.2024.142964
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	4	Chishti M.Z., Sharif A., Xu Q., <b>Sharma G.D.</b>	<a href="#">Toward sustainable development: Revealing the dynamic impacts of the belt and road initiative on energy transition</a>	2024	<i>Sustainable Development, Published online: 09 June 2024, p. 1-27.</i>	10.1002/sd.3069
<b>15</b> LIFE ON LAND 	1	<b>Kalocsai R., Gicz Z., Szakál T., Centeri C., Biró Z., Vona M., Kubina L., Zsebő S., Kulmány I., Vona V.</b>	<a href="#">Effect of pH, Carbonate and Clay Content on Magnesium Measurement Methods on Hungarian Soils</a>	2024	<i>Soil Systems</i> , 8(2), art. no. 49	10.3390/soilsystems8020049
<b>17</b> PARTNERSHIPS FOR THE GOALS 	1	Hu Y., <b>Gani R.</b> , Sundmacher K., Zhou T.	<a href="#">Assessing the future impact of 12 direct air capture technologies</a>	2024	<i>Chemical Engineering Science</i> , 298, art. no. 120423	10.1016/j.ces.2024.120423
	2	<b>Eisinger Balassa B., Nagy N.G., Gyurián N.</b>	<a href="#">Perception and social acceptance of 5G technology for sustainability development</a>	2024	<i>Journal of Cleaner Production</i> , 467, art. no. 142964	10.1016/j.jclepro.2024.142964
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