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	Szerző	Cím	Év	Forrás	DOI
 <p>1 NO POVERTY</p>	1 Tutar H., Nam S., Czarkowski J.J., <b>Lukács E.</b>	<a href="#">THE MEDIATING ROLE OF UNIVERSITY STUDENTS' PSYCHOLOGICAL WELL-BEING IN THE RELATIONSHIP OF POVERTY PERCEPTION AND SOCIAL EXCLUSION</a>	2024	<i>Economics and Sociology</i> , 17(2), p.194-208.	10.14254/2071-789X.2024/17-2/9
 <p>2 ZERO HUNGER</p>	1 <b>Solomon W., Mutum L.,</b> Rakszegi M., Janda T., <b>Molnár Z.</b>	<a href="#">Harnessing the Synergy of the Cyanobacteria-Plant Growth Promoting Bacteria for Improved Maize (Zea mays) Growth and Soil Health</a>	2023	<i>Sustainability (Switzerland)</i> , 15(24), art. no. 16660	10.3390/su152416660
	2 <b>Kulmány I.M., Bede L., Stencinger D., Zsebő S., Csavajda P., Kalocsai R.,</b> Vona M., Jakab G., <b>Vona V.M., Bede-Fazekas Á.</b>	<a href="#">Challenges in Mapping Soil Variability Using Apparent Soil Electrical Conductivity under Heterogeneous Topographic Conditions</a>	2024	<i>Agronomy</i> , 14(6), art. no. 1161	10.3390/agronomy14061161
	3 Popp J., Oláh J., <b>Neményi M., Nyéki A.</b>	<a href="#">Global challenges and the 'farm to fork' strategies of the European Green Deal: Blessing or curse</a>	2024	<i>Progress in Agricultural Engineering Sciences, Published online: 24 May 2024</i> , p. [1-11].	10.1556/446.2024.00113
	4 <b>Sharma G.D.,</b> Shah M.I., Chopra R., Rao A., Shahzad U.	<a href="#">Impact of technological advancement and greener energy on sustainable agriculture in Asia: Evidence from selected Asian countries</a>	2024	<i>Sustainable Development, Published online: 12 July 2024</i> , p. 1-17.	10.1002/sd.3106
	5 Harsányi E., Mirzaei M., Arshad S., <b>Alsilibe F.,</b> Vad A., Nagy A., Ratonyi T., Gorji M., Al-Dalahme M., Mohammed S.	<a href="#">Assessment of Advanced Machine and Deep Learning Approaches for Predicting CO2 Emissions from Agricultural Lands: Insights Across Diverse Agroclimatic Zones</a>	2024	<i>Earth Systems and Environment, Published online: 03 July 2024</i> , p. [1-17].	10.1007/s41748-024-00424-x
 <p>3 GOOD HEALTH AND WELL-BEING</p>	1 <b>Solomon W., Mutum L.,</b> Rakszegi M., Janda T., <b>Molnár Z.</b>	<a href="#">Harnessing the Synergy of the Cyanobacteria-Plant Growth Promoting Bacteria for Improved Maize (Zea mays) Growth and Soil Health</a>	2023	<i>Sustainability (Switzerland)</i> , 15(24), art. no. 16660	10.3390/su152416660
	2 Basit A., Javed A., Perez J.A.E., Ejaz F., <b>Hossain M.B.</b>	<a href="#">Navigating COVID-19 Pandemic: Empowering Sustainable Supply Chains Performance through Leadership Capability, Knowledge Sharing Capability, and Strategic Management Capability amid COVID-19 Disruptions</a>	2024	<i>Cogent Business and Management</i> , 11(1), art. no. 2371989	10.1080/23311975.2024.2371989
	3 <b>Fecser N.</b>	<a href="#">Assisting the passage of heavy vehicles. increasing traffic safety designing traffic lights and urban lighting in a smart city</a>	2024	<i>International Journal of Heavy Vehicle Systems</i> , 31(4), p.562-578.	10.1504/IJHVS.2024.139695
 <p>4 QUALITY EDUCATION</p>	1 Singh S., Singh P., Rosak-Szyrocka J., <b>Vasa L.</b>	<a href="#">5G Opportunities in the South Pacific: Leveraging Low-Band Spectrum for Socio-Economic Development</a>	2024	<i>HighTech and Innovation Journal</i> , 5(2), p. 508-533.	10.28991/HIJ-2024-05-02-020
	2 Fodor M.G., <b>Vasa L.,</b> Popovics A.	<a href="#">Sustainable Consumption from a Domestic Food Purchasing Perspective Among Hungarian Generation Z</a>	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.401-417.	10.31181/dmame7220241108
	3 Demir G., Chatterjee P., Kadry S., Abdelhadi A., <b>Pamučar D.</b>	<a href="#">Measurement of Alternatives and Ranking according to Compromise Solution (MARCOS) Method: A Comprehensive Bibliometric Analysis</a>	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.313-336.	10.31181/dmame7220241137
	4 <b>Alkhatib S., Keller V., Kecskés P.</b>	<a href="#">Trends of using social media for the green labelling of modern mobile phones</a>	2024	<i>Cogent Business and Management</i> , 11(1), art. no. 2373357	10.1080/23311975.2024.2373357
 <p>6 CLEAN WATER AND SANITATION</p>	1 <b>Kalman A., Bene K.</b>	<a href="#">Local and catchment-scale effects of water retention measures at Lake Velence</a>	2024	<i>Pollack Periodica, Published online: 09 May 2024</i> , p. [1-7].	10.1556/606.2024.00814
	2 <b>Macher G.Z., Beke D.</b>	<a href="#">The impact of irrigation with harvested rainwater containing asbestos cement matrix on the germination characteristics of Solanum lycopersicum</a>	2024	<i>Acta Phytopathologica et Entomologica Hungarica, Online published: 01 July 2024</i> , p. [1-11].	10.1556/038.2024.00207

<b>7</b> AFFORDABLE AND CLEAN ENERGY 	1	Zhang Z., Karimi M.S., Weerasinghe N.M., Bilan Y., <b>Shahzad U.</b>	<a href="#">Interplay between economic progress, carbon emissions and energy prices on green energy adoption: Evidence from USA and Germany in context of sustainability</a>	2024	<i>Renewable Energy</i> , 232, art. no. 121038	10.1016/j.renene.2024.121038
	2	Chin H.H., <b>Varbanov P.S.</b> , Wan Alwi S.R., Manan Z.A., Martincová J.V.	<a href="#">Blockchain-based concept for total site heat integration: A pinch-based smart contract energy management in industrial symbiosis</a>	2024	<i>Energy</i> , 305, art. no. 132261	10.1016/j.energy.2024.132261
	3	<b>Sharma G.D.</b> , Shah M.I., Chopra R., Rao A., Shahzad U.	<a href="#">Impact of technological advancement and greener energy on sustainable agriculture in Asia: Evidence from selected Asian countries</a>	2024	<i>Sustainable Development</i> , Published online: 12 July 2024, p. 1-17.	10.1002/sd.3106
<b>8</b> DECENT WORK AND ECONOMIC GROWTH 	1	<b>Szakonyi P., Makó E.</b>	<a href="#">Transport Development Challenges of Brownfield Investments in the Name of Sustainability</a>	2023	<i>Proceedings of the 2nd International Conference on Water Energy Food and Sustainability, ICoWEFS 2022</i> , p.36-47.	10.1007/978-3-031-26849-6_5
	2	<b>Solomon W., Mutum L.,</b> Rakszegi M., Janda T., <b>Molnár Z.</b>	<a href="#">Harnessing the Synergy of the Cyanobacteria-Plant Growth Promoting Bacteria for Improved Maize (Zea mays) Growth and Soil Health</a>	2023	<i>Sustainability (Switzerland)</i> , 15(24), art. no. 16660	10.3390/su152416660
	3	Zhang Z., Karimi M.S., Weerasinghe N.M., Bilan Y., <b>Shahzad U.</b>	<a href="#">Interplay between economic progress, carbon emissions and energy prices on green energy adoption: Evidence from USA and Germany in context of sustainability</a>	2024	<i>Renewable Energy</i> , 232, art. no. 121038	10.1016/j.renene.2024.121038
	4	Pan T., Ocloň P., He L., Cisek P., Nowak-Ocloň M., Van Fan Y., Wang B., <b>Molnár P., Tóth Á., Sabev Varbanov P.</b>	<a href="#">Operational optimisation of integrated solar combined cooling, heating, and power systems in buildings considering demand response and carbon trading</a>	2024	<i>Energy Conversion and Management</i> , 315, art. no. 118737	10.1016/j.enconman.2024.118737
	5	Hossain M.R., Rao A., <b>Sharma G.D.</b> , Dev D., Kharbanda A.	<a href="#">Empowering energy transition: Green innovation, digital finance, and the path to sustainable prosperity through green finance initiatives</a>	2024	<i>Energy Economics</i> , 136, art. no. 107736	10.1016/j.eneco.2024.107736
	6	Singh S., Singh P., Rosak-Szyrocka J., <b>Vasa L.</b>	<a href="#">5G Opportunities in the South Pacific: Leveraging Low-Band Spectrum for Socio-Economic Development</a>	2024	<i>HighTech and Innovation Journal</i> , 5(2), p. 508-533.	10.28991/HIJ-2024-05-02-020
	7	Fodor M.G., <b>Vasa L.</b> , Popovics A.	<a href="#">Sustainable Consumption from a Domestic Food Purchasing Perspective Among Hungarian Generation Z</a>	2024	<i>Decision Making: Applications in Management and Engineering</i> , 7(2), p.401-417.	10.31181/dmame7220241108
	8	<b>Roy J.K., Vasa L.</b>	<a href="#">Machine Learning and Artificial Intelligence Method for FinTech Credit Scoring and Risk Management: A Systematic Literature Review</a>	2024	<i>International Journal of Business Analytics</i> , 11(1), p. [1-23].	10.4018/IJBAN.347504
	9	<b>Sharma G.D.</b> , Shah M.I., Chopra R., Rao A., Shahzad U.	<a href="#">Impact of technological advancement and greener energy on sustainable agriculture in Asia: Evidence from selected Asian countries</a>	2024	<i>Sustainable Development</i> , Published online: 12 July 2024, p. 1-17.	10.1002/sd.3106
	10	Miah M., <b>Szabó-Szentgróti G.</b> , Walter V.	<a href="#">A systematic literature review on green human resource management (GHRM): an organizational sustainability perspective</a>	2024	<i>Cogent Business and Management</i> , 11(1), art. no. 2371983	10.1080/23311975.2024.2371983
	1	<b>Szakonyi P., Makó E.</b>	<a href="#">Transport Development Challenges of Brownfield Investments in the Name of Sustainability</a>	2023	<i>Proceedings of the 2nd International Conference on Water Energy Food and Sustainability, ICoWEFS 2022</i> , p.36-47.	10.1007/978-3-031-26849-6_5
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	3	Hossain M.R., Rao A., <b>Sharma G.D.</b> , Dev D., Kharbanda A.	<a href="#">Empowering energy transition: Green innovation, digital finance, and the path to sustainable prosperity through green finance initiatives</a>	2024	<i>Energy Economics</i> , 136, art. no. 107736	10.1016/j.eneco.2024.107736

<b>9</b> INDUSTRY, INNOVATION AND INFRASTRUCTURE 	4	Singh S., Singh P., Rosak-Szyrocka J., <b>Vasa L.</b>	<a href="#">5G Opportunities in the South Pacific: Leveraging Low-Band Spectrum for Socio-Economic Development</a>	2024	<i>HighTech and Innovation Journal</i> , 5(2), p. 508-533.	10.28991/HIJ-2024-05-02-020
	5	<b>Kalman A., Bene K.</b>	<a href="#">Local and catchment-scale effects of water retention measures at Lake Velence</a>	2024	<i>Pollack Periodica</i> , Published online: 09 May 2024, p. [1-7].	10.1556/606.2024.00814
	6	Basit A., Javed A., Perez J.A.E., Ejaz F., <b>Hossain M.B.</b>	<a href="#">Navigating COVID-19 Pandemic: Empowering Sustainable Supply Chains Performance through Leadership Capability, Knowledge Sharing Capability, and Strategic Management Capability amid COVID-19 Disruptions</a>	2024	<i>Cogent Business and Management</i> , 11(1), art. no. 2371989	10.1080/23311975.2024.2371989
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<b>10</b> REDUCED INEQUALITIES 	1	Singh S., Singh P., Rosak-Szyrocka J., <b>Vasa L.</b>	<a href="#">5G Opportunities in the South Pacific: Leveraging Low-Band Spectrum for Socio-Economic Development</a>	2024	<i>HighTech and Innovation Journal</i> , 5(2), p. 508-533.	10.28991/HIJ-2024-05-02-020
	2	Janovec M., <b>Kálmán J.</b>	<a href="#">Public Law Liability of the Financial Market Supervisor</a>	2024	<i>Journal of Risk and Financial Management</i> , 17(6), art. no. 232	10.3390/jrfm17060232
<b>11</b> SUSTAINABLE CITIES AND COMMUNITIES 	1	<b>Szakonyi P., Makó E.</b>	<a href="#">Transport Development Challenges of Brownfield Investments in the Name of Sustainability</a>	2023	<i>Proceedings of the 2nd International Conference on Water Energy Food and Sustainability, ICoWEFS 2022</i> , p.36-47.	10.1007/978-3-031-26849-6_5
	2	<b>Aldoski Z.N.</b> , Albarwary I.H.M.	<a href="#">Impact of using colored pigments on rigid concrete pavements</a>	2024	<i>AIP Conference Proceedings</i> , 2944(1), art. no. 020008	10.1063/5.0204575
	3	<b>Kalman A., Bene K.</b>	<a href="#">Local and catchment-scale effects of water retention measures at Lake Velence</a>	2024	<i>Pollack Periodica</i> , Published online: 09 May 2024, p. [1-7].	10.1556/606.2024.00814
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<b>12</b> RESPONSIBLE CONSUMPTION AND PRODUCTION 	1	<b>Solomon W., Mutum L.</b> , Rakszegi M., Janda T., <b>Molnár Z.</b>	<a href="#">Harnessing the Synergy of the Cyanobacteria-Plant Growth Promoting Bacteria for Improved Maize (Zea mays) Growth and Soil Health</a>	2023	<i>Sustainability (Switzerland)</i> , 15(24), art. no. 16660	10.3390/su152416660
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<b>13</b> CLIMATE ACTION 	1	Zhang Z., Karimi M.S., Weerasinghe N.M., Bilan Y., <b>Shahzad U.</b>	<a href="#">Interplay between economic progress, carbon emissions and energy prices on green energy adoption: Evidence from USA and Germany in context of sustainability</a>	2024	<i>Renewable Energy</i> , 232, art. no. 121038	10.1016/j.renene.2024.121038
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<b>15</b> LIFE ON LAND 	1	Zorkóczy O.K., Wagenhoffer Z., Lehotzky P., <b>Pádár Z.</b> , Zenke P.	<a href="#">Mitochondrial Control Region Database of Hungarian Fallow Deer (Dama dama) Populations for Forensic Use</a>	2024	<i>Animals</i> , 14(13), art. no. 1911	10.3390/ani14131911
<b>16</b> PEACE, JUSTICE AND STRONG INSTITUTIONS 	1	<b>Keserű B.A.</b>	<a href="#">Trademark protection for faces? A comprehensive analysis on the benefits and drawbacks of trademarks and the right to facial image</a>	2024	<i>Journal of Intellectual Property, Information Technology and E-Commerce Law</i> , 15(1), p. 88-99.	
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5	Panda M., Sharma P., <b>Laszlo V.</b> , Kapse M., Sharma V., Mahajan Y.	<a href="#">ESG factors in M&amp;A in India: Performance and market insights from 2010 to 2023</a>	2024	<i>Investment Management and Financial Innovations, 21(2), p.310-322.</i>	10.21511/imfi.21(2).2024.25
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7	Kariminejad N., Shahabi H., Ghorbanzadeh O., <b>Shafaie V.</b> , Hosseinalizadeh M., Homayouni S., Pourghasemi H.R.	<a href="#">Evaluation of Various Deep Learning Algorithms for Landslide and Sinkhole Detection from UAV Imagery in a Semi-arid Environment</a>	2024	<i>Earth Systems and Environment, Published online: 27 June 2024, p. [1-12].</i>	10.1007/s41748-024-00419-8
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11	Nedeljković M., Puška A., Jeločnik M., <b>Pamučar D.</b> , Subić J.	<a href="#">Economic and Technical Assessment of the Chinese Plum Varieties Using Multi-Criteria Analysis Methods</a>	2024	<i>Agricultural Research, Published online: 02 July 2024, p. [1-10].</i>	10.1007/s40003-024-00744-4
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