

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

	Szerző	Cím	Év	Forrás	DOI
<b>3</b> GOOD HEALTH AND WELL-BEING 	1	Drozgyik A., Szabó T., <b>Kovács G.</b> , Kollár D., Molnár T.F.	2024	<i>Current Oncology</i> , 31(8), p.4589-4598.	10.3390/currconcol31080342
	2	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugar Z., Malatyinszki S.	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
	3	<b>Ladich M., Miletics D.</b>	2024	<i>Pollack Periodica</i> , Published online 28 August 2024, p.[1-7].	10.1556/606.2024.01043
<b>4</b> QUALITY EDUCATION 	1	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugar Z., Malatyinszki S.	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
	2	<b>Gao F., Keller V.</b>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 6153	10.24294/jipd.v8i9.6153
	3	Kunnari S., Chaves S.S., Chacon-Moscoso S., Alves D.C., Ozbič M., Petinou K., Tolonen A.-K., <b>Zajdó K.</b> , Frizelle P., Murphy C.-A., Saldana D., Laasonen M.	2024	<i>International Journal of Language and Communication Disorders</i> , Published online 30 August 2024, p.[1-20].	10.1111/1460-6984.13110
	4	Miah M., Rahman S.M.M., Biswas S., <b>Szabó-Szentgróti G.</b> , Walter V.	2024	<i>International Journal of Organizational Analysis</i> , Published online 26 August 2024, p.[1-35].	10.1108/IJOA-04-2024-4462
<b>7</b> AFFORDABLE AND CLEAN ENERGY 	1	Pan T., Ocloń P., He L., Van Fan Y., Zhang S., Wang B., Nowak-Ocloń M., <b>Tóth Á.</b> , Varbanov P.S.	2024	<i>Energy</i> , 310, art. no. 133227	10.1016/j.energy.2024.133227
	2	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
	3	Kis D.I., Bata A., Takács J., <b>Kókai E.</b>	2024	<i>Nanomaterials</i> , 14(17), art. no. 1385	10.3390/nano14171385
	4	Bozsik N., <b>Szeberényi A.</b> , Bozsik N.	2024	<i>Energies</i> , 17(16), art. no. 4009	10.3390/en17164009
	5	<b>Szurke S.K.</b>	2024	<i>2024 23rd International Symposium on Electrical Apparatus and Technologies, SIELA 2024 - Proceedings</i> , Published online 26 August 2024, p.[1-4].	10.1109/SIELA61056.2024.10637881

8 DECENT WORK AND ECONOMIC GROWTH




1	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
2	Talan G., <b>Sharma G.D.</b> , Pareira V., Muschert G.W.	<a href="#">From ESG to holistic value addition: Rethinking sustainable investment from the lens of stakeholder theory</a>	2024	<i>International Review of Economics and Finance</i> , 96, art. no. 103530	10.1016/j.iref.2024.103530
3	Deininger S., Nairz O., Dieplinger A. M., Deininger C., Lusuardi L., Ramesmayer C., Peters J., Oswald D., Pallauf M., Bauer S., Brandt M.C., <b>Törzsök P.</b>	<a href="#">Real-Time Dosimetry in Endourology: Tracking Staff Radiation Risks</a>	2024	<i>Diagnostics</i> , 14(16), art. no. 1763	10.3390/diagnostics14161763
4	<b>Darabos F., Kundi V., Kómvés C.</b>	<a href="#">Tourist Attitudes toward Heritage of a County in Western Hungary</a>	2024	<i>Sustainability (Switzerland)</i> , 16(13), art. no. 5739	10.3390/su16135739
5	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatyinszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
6	Hossain M.B., Rahman M.U., Čater T., <b>Vasa L.</b>	<a href="#">Determinants of SMEs' strategic entrepreneurial innovative digitalization: examining the mediation role of human capital</a>	2024	<i>European Journal of Innovation Management</i> , Published online 18 September 2024, p.[1-28].	10.1108/EJIM-02-2024-0176
7	<b>Kupi M., Bakó F.</b>	<a href="#">Determining factors for tourist arrivals in Hungary</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(8), art. no. 5862	10.24294/jipd.v8i8.5862
8	Miah M., Rahman S.M.M., Biswas S., <b>Szabó-Szentgróti G.</b> , Walter V.	<a href="#">Effects of green human resource management practices on employee green behavior: the role of employee's environmental knowledge management and green self-efficacy for greening workplace</a>	2024	<i>International Journal of Organizational Analysis</i> , Published online 26 August 2024, p.[1-35].	10.1108/IJOA-04-2024-4462




9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



1	Pan T., Ocloń P., He L., Van Fan Y., Zhang S., Wang B., Nowak-Ocloń M., <b>Tóth Á.</b> , Varbanov P.S.	<a href="#">Strategic integration of residential electricity: An optimisation model for solar energy utilisation and carbon reduction</a>	2024	<i>Energy</i> , 310, art. no. 133227	10.1016/j.energy.2024.133227
2	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
3	Liu Y., Dai Z., <b>Zhao X.</b>	<a href="#">Unveiling the blueprint for rural digital prosperity: A comparative examination of top 100 digital counties in China</a>	2024	<i>Technological Forecasting and Social Change</i> , 208, art. no. 123625	10.1016/j.techfore.2024.123625
4	Talan G., <b>Sharma G.D.</b> , Pareira V., Muschert G.W.	<a href="#">From ESG to holistic value addition: Rethinking sustainable investment from the lens of stakeholder theory</a>	2024	<i>International Review of Economics and Finance</i> , 96, art. no. 103530	10.1016/j.iref.2024.103530
5	<b>Sharma G.D.</b> , Taheri B., Cichon D., Parihar J.S., Kharbanda A.	<a href="#">Using innovation and entrepreneurship for creating edge in service firms: A review research of tourism and hospitality industry</a>	2024	<i>Journal of Innovation and Knowledge</i> , 9(4), art. no. 100572	10.1016/j.jik.2024.100572
6	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatyinszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933

	7	Hossain M.B., Rahman M.U., Čater T., <b>Vasa L.</b>	<a href="#">Determinants of SMEs' strategic entrepreneurial innovative digitalization: examining the mediation role of human capital</a>	2024	<i>European Journal of Innovation Management, Published online 18 September 2024, p.[1-28].</i>	10.1108/EJIM-02-2024-0176
	8	Junejo I., Hossain M.B., Abid S., Janjua Q.R., Ejaz S., <b>Vasa L.</b>	<a href="#">Supply chain integration and supply chain performance: evidence from the textile industry [Integrarea și performanța lanțului de aprovizionare: dovezi din industria textilă]</a>	2024	<i>Industria Textila, 75(4), p.396-404.</i>	10.35530/IT.075.04.2023110
	9	<b>Kundi V.</b> , Ernszt I.	<a href="#">Safeguarding natural environment in tourism—And the phenomenon of greenwashing</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(8), art. no. 5000</i>	10.24294/jipd.v8i8.5000
	10	<b>Wersényi G.</b>	<a href="#">Sustainable Solutions in Rehabilitation Engineering: Manufacturing of Outer Ear Replicas with Current 3D Technology</a>	2024	<i>Studies in Systems, Decision and Control, 545, p.323-331.</i>	10.1007/978-3-031-65203-5_29
<b>10</b> REDUCED INEQUALITIES 	1	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management, 370, art. no. 122484</i>	10.1016/j.jenvman.2024.122484
	2	<b>Pálvölgyi B.</b>	<a href="#">Parallels and patterns in the Italian (1901) and Hungarian (1903) legislation on migration</a>	2024	<i>Comparative Legal History, 12(1), p. 51-79.</i>	10.1080/2049677X.2024.2349852
<b>11</b> SUSTAINABLE CITIES AND COMMUNITIES 	1	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management, 370, art. no. 122484</i>	10.1016/j.jenvman.2024.122484
	2	<b>Darabos F.</b> , <b>Kundi V.</b> , <b>Kőmíves C.</b>	<a href="#">Tourist Attitudes toward Heritage of a County in Western Hungary</a>	2024	<i>Sustainability (Switzerland), 16(13), art. no. 5739</i>	10.3390/su16135739
	3	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatyinszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(9), art. no. 7933</i>	10.24294/jipd.v8i9.7933
	4	<b>Ladich M.</b> , <b>Miletics D.</b>	<a href="#">Adaptation of road safety inspection method to railway level crossings</a>	2024	<i>Pollack Periodica, Published online 28 August 2024, p.[1-7].</i>	10.1556/606.2024.01043
	5	<b>Amini M.</b> , <b>Koczy L.T.</b>	<a href="#">Comparative Analysis of Machine Learning Algorithms in Traffic Mainstream Control on Freeway Networks</a>	2024	<i>INES 2024 - 28th IEEE International Conference on Intelligent Engineering Systems 2024, Proceedings, p.37-41.</i>	10.1109/INES63318.2024.10629114
	6	<b>Gao F.</b> , <b>Keller V.</b>	<a href="#">Analysis of research trends in digital media and urban branding: Insights from CiteSpace (2013-2023)</a>	2024	<i>DETUROPE, 16(1), p.131-152.</i>	10.32725/det.2024.007
	1	Pan T., Ocloń P., He L., Van Fan Y., Zhang S., Wang B., Nowak-Ocloń M., <b>Tóth Á.</b> , Varbanov P.S.	<a href="#">Strategic integration of residential electricity: An optimisation model for solar energy utilisation and carbon reduction</a>	2024	<i>Energy, 310, art. no. 133227</i>	10.1016/j.energy.2024.133227
	2	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management, 370, art. no. 122484</i>	10.1016/j.jenvman.2024.122484
	3	<b>Sharma G.D.</b> , Taheri B., Cichon D., Parihar J.S., Kharbanda A.	<a href="#">Using innovation and entrepreneurship for creating edge in service firms: A review research of tourism and hospitality industry</a>	2024	<i>Journal of Innovation and Knowledge, 9(4), art. no. 100572</i>	10.1016/j.jik.2024.100572

4	<b>Pálffy Z., Ablonczy-Mihályka L.</b>	<a href="#">Cultural Influence on Sustainability Discourse: A Comparative Analysis of CEO Letters in the Cosmetics and Fashion Industry</a>	2024	<i>Journal of Ecohumanism</i> , 3(4), p. 2779-2792.	10.62754/joe.v3i4.3796
5	<b>Darabos F., Kundi V., Kőmives C.</b>	<a href="#">Tourist Attitudes toward Heritage of a County in Western Hungary</a>	2024	<i>Sustainability (Switzerland)</i> , 16(13), art. no. 5739	10.3390/su16135739
6	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatyinszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
7	<b>Gao F., Keller V.</b>	<a href="#">The effect of digital curation on visitor behavior in museum exhibitions</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 6153	10.24294/jipd.v8i9.6153
8	<b>Darabos F., Kupi M., Horvath A.</b>	<a href="#">Online content analysis between bike related attributes and review content in case of Budapest</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 5078	10.24294/jipd.v8i9.5078
9	<b>Happ É., Horváth Z.I., Kupi M.</b>	<a href="#">Digital services of tourist areas—Key to competitiveness</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(6), art. no. 3912	10.24294/JIPD.V8I6.3912
10	<b>Kundi V., Ernszt I.</b>	<a href="#">Safeguarding natural environment in tourism—And the phenomenon of greenwashing</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(8), art. no. 5000	10.24294/jipd.v8i8.5000
11	Junejo I., Saraih U.N., Perez J.A.E., Ejaz S., Ejaz F., <b>Hossain M.B.</b>	<a href="#">Factors Affecting on Environmental Strategy in SMEs manufacturing Firms of a developing country: Mediating role of Green Employee Behavior</a>	2024	<i>F1000Research</i> , 13, art. no. 654	10.12688/f1000research.152351.1
12	<b>Kupi M., Bakó F.</b>	<a href="#">Determining factors for tourist arrivals in Hungary</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(8), art. no. 5862	10.24294/jipd.v8i8.5862
1	Baják P., Csepregi A., Szabó P., <b>Chappon M.</b> , Tóth Á., Hegedűs-Csondor K., Erőss A.	<a href="#">Quantifying the overlooked groundwater component in the water budget of a shallow soda lake in Hungary amidst climate change concerns</a>	2024	<i>Journal of Hydrology: Regional Studies</i> , 56, art. no. 101961	10.1016/j.ejrh.2024.101961
2	Pan T., Ocloń P., He L., Van Fan Y., Zhang S., Wang B., Nowak-Ocloń M., <b>Tóth Á.</b> , Varbanov P.S.	<a href="#">Strategic integration of residential electricity: An optimisation model for solar energy utilisation and carbon reduction</a>	2024	<i>Energy</i> , 310, art. no. 133227	10.1016/j.energy.2024.133227
3	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
4	Bozsik N., <b>Szeberényi A.</b> , Bozsik N.	<a href="#">Impact of Climate Change on Electric Energy Production from Medium-Size Photovoltaic Module Systems Based on RCP Climate Scenarios</a>	2024	<i>Energies</i> , 17(16), art. no. 4009	10.3390/en17164009
5	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatyinszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933

15 LIFE ON LAND 	1	Dao T.T.H., Takács N., Tran T.N., Truong A.N., Skinner K., <b>Kontschán J.</b> , Farkas R., Hornok S.	<a href="#">Detection of tick-borne pathogens in the pangolin tick, <i>Amblyomma javanense</i>, from Vietnam and Laos, including a novel species of <i>Trypanosoma</i></a>	2024	<i>Acta Tropica</i> , 260, art. no. 107384	10.1016/j.actatropica.2024.107384
	2	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatynszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
16 PLURAL, RESILIENT AND STRONG INSTITUTIONS 	1	<b>Pálffy Z., Ablonczy-Mihályka L.</b>	<a href="#">Cultural Influence on Sustainability Discourse: A Comparative Analysis of CEO Letters in the Cosmetics and Fashion Industry</a>	2024	<i>Journal of Ecohumanism</i> , 3(4), p. 2779-2792.	10.62754/joe.v3i4.3796
17 PARTNERSHIPS FOR THE GOALS 	1	Dao T.T.H., Takács N., Tran T.N., Truong A.N., Skinner K., <b>Kontschán J.</b> , Farkas R., Hornok S.	<a href="#">Detection of tick-borne pathogens in the pangolin tick, <i>Amblyomma javanense</i>, from Vietnam and Laos, including a novel species of <i>Trypanosoma</i></a>	2024	<i>Acta Tropica</i> , 260, art. no. 107384	10.1016/j.actatropica.2024.107384
	2	Tay Z.X., Lim J.S., Wan Alwi S.R., Manan Z.A., <b>Varbanov P.S.</b>	<a href="#">Review of best practices for global cogeneration policy: Benchmarking and recommendations for Malaysia</a>	2024	<i>Energy</i> , 310, art. no. 133217	10.1016/j.energy.2024.133217
	3	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
	4	Liu Y., Dai Z., <b>Zhao X.</b>	<a href="#">Unveiling the blueprint for rural digital prosperity: A comparative examination of top 100 digital counties in China</a>	2024	<i>Technological Forecasting and Social Change</i> , 208, art. no. 123625	10.1016/j.techfore.2024.123625
	5	Talan G., <b>Sharma G.D.</b> , Pareira V., Muschert G.W.	<a href="#">From ESG to holistic value addition: Rethinking sustainable investment from the lens of stakeholder theory</a>	2024	<i>International Review of Economics and Finance</i> , 96, art. no. 103530	10.1016/j.iref.2024.103530
	6	<b>Sharma G.D.</b> , Taheri B., Cichon D., Parihar J.S., Kharbanda A.	<a href="#">Using innovation and entrepreneurship for creating edge in service firms: A review research of tourism and hospitality industry</a>	2024	<i>Journal of Innovation and Knowledge</i> , 9(4), art. no. 100572	10.1016/j.jik.2024.100572
	7	Fathali M., Nasrabad M.M.K., Nejad F. M., <b>Chalabii J., Rad M.M.</b>	<a href="#">Aerodynamic Behavior of Hump Slab Track in Desert Railways: A Case Study in Shuregaz, Iran</a>	2024	<i>Buildings</i> , 14(8), art. no. 2473	10.3390/buildings14082473
	8	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatynszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
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	11	Junejo I., Hossain M.B., Abid S., Janjua Q.R., Ejaz S., <b>Vasa L.</b>	<a href="#">Supply chain integration and supply chain performance: evidence from the textile industry [Integrarea și performanța lanțului de aprovizionare: dovezi din industria textilă]</a>	2024	<i>Industria Textila</i> , 75(4), p.396-404.	10.35530/IT.075.04.2023110
	12	<b>Kundi V.</b> , Ernszt I.	<a href="#">Safeguarding natural environment in tourism—And the phenomenon of greenwashing</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(8), art. no. 5000	10.24294/jipd.v8i8.5000

	13	Junejo I., Saraih U.N., Perez J.A.E., Ejaz S., Ejaz F., <b>Hossain M.B.</b>	<a href="#">Factors Affecting on Environmental Strategy in SMEs manufacturing Firms of a developing country: Mediating role of Green Employee Behavior</a>	2024	<i>F1000Research</i> , 13, art. no. 654	10.12688/f1000research.152351.1
	14	Miah M., Rahman S.M.M., Biswas S., <b>Szabó-Szentgróti G.</b> , Walter V.	<a href="#">Effects of green human resource management practices on employee green behavior: the role of employee's environmental knowledge management and green self-efficacy for greening workplace</a>	2024	<i>International Journal of Organizational Analysis</i> , Published online 26 August 2024, p.[1-35].	10.1108/IJOA-04-2024-4462
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