

A 2026. május hónapban megjelent, SZE affiliációval rendelkező publikációk a Scopus adatbázisban

Szerző			Cím	Forrás	Év	DOI
	1	Ren, Xiaoyi; Wang, Chen; Vasa, László	Does Mineral Resources Utilization and Governance Policy Induce Income Inequality: Contextual Findings from Historical Data of China	Politicka Ekonomie, Vol. 73(5), p. 891-925.	2025	10.18267/j.polek.1463
	2	Macher, Gergely Zoltán; Bódizs, Dalma; Sipos, Dóra; Schmeller, Dalma	Asbestos Poverty as a New Paradigm for Multidimensional Urban Sustainability	Journal of Urban Health, Vol. 103(1), p. 214-228.	2026	10.1007/s11524-026-01063-5
	1	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	2	Alshaal, Tarek; Elhawat, Nevien; Elmahdy, Shima M.; Khalifa, Ramy M.; Hatab, Safwat Hussein; Shabana, Mahmoud M.A.; El-Ghannam, Mohamed Kh	Enhancing Water Productivity and Forage Yield of Egyptian Clover Through Subirrigation Controlled Drainage and Groundwater Utilisation	Agronomy, Vol. 16(9), Art. No. 937.	2026	10.3390/agronomy16090937
	1	Chohan, Muhammad Shakir; Ashraf, Shahzaib; Bano, Shahida; Vasa, Laszlo; Simic, Vladimir; Pamucar, Dragan	A Spherical Fuzzy ELECTRE III-Based Framework for Evaluating Flood Risk Management Strategies in Vulnerable Watersheds	Boletim Da Sociedade Paranaense De Matematica, Vol. 44, p. 1-14.	2025	10.5269/bspm.79345
	2	Alsaleh, Hadeel; Nguyen, Mai; Sharma, Vikram Kumar; Chotia, Varun; Kurucz, Attila	# Practitioner Insights Into the Barriers to Patient Adoption of AI-Enabled Hearing Aids	Journal of Global Information Management, Vol. 34 (1), p. 1-32.	2026	10.4018/JGIM.406956
	3	Horváth, Krisztina; Schmidt, Péter	The historical development of Hungarian school health services, the cooperation of school doctors and health visitors, and today's challenges	Orvosi Hetilap, Vol. 167(19), p. 753-764.	2026	10.1556/650.2026.33506
	4	Zahid Piracha, Zahra; Saeed, Umar; Aun Raza, Syed Muhammad; Ashraf, Zia; Muhammad, Bazaid; Tubaishi Rubab, Mehedi; Talib, Aqsa; Nadeem, Roshan; Shayan Gilani, Syed; Yar Khan, Ayesha; Usama Khan, Muhammad; Uzun Ozsahin, Dilber; Nauli, Andromeda M.; Nauli, Surya M.	Acylglycerol Kinase 2-mediated Inhibition of Sirtuin 2 Restores AMPK/AKT/mTOR Signaling Balance in Podocytes: A Pharmacological Strategy for Diabetic Nephropathy	Iranian Journal of Pharmaceutical Research, Vol. 25 (1), Art. No. e165603.	2026	10.5812/ijpr-165603
	5	Alsamia, Shaymaa; Koch, Edina; Bene, Katalin	ADVANCED MACHINE LEARNING MODELS FOR PREDICTING DIFFUSION OF POLLUTION IN SOILS	Kufa Journal of Engineering, Vol. 17(2).	2026	10.30572/2018/KJE/170201
	6	Ahmed, Mehrunnisha Sharif; Saeed, Umar, [et. al.]	Global, regional, and national burden of meningitis, its risk factors, and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	Lancet Neurology, Vol. 25(5), p. 451-468.	2026	10.1016/S1474-4422(26)00101-8
	1	Sharma, Arundhati; Lukács, Eszter; Lengyel, Emese	Building sustainability: implementation of SDGs in higher education institutions (HEIs) in India and Hungary	Asian Education and Development Studies, p. 1-19.	2026	10.1108/AEDS-07-2025-0341
	2	Bouallegue, Sabrine; Rahali, Houda; Nefzi, Ayoub Kohli; Lichy, Jessica	Innovative pathways to sustainable community development through youth entrepreneurship	Asian Education and Development Studies, p. 1-24.	2026	10.1108/AEDS-10-2025-0517

4 QUALITY EDUCATION 	3	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	4	Lichy, Jessica	Why Top Management don't practice what academics teach	Journal of Management Development, p. 1-22.	2026	10.1108/JMD-10-2025-0545
	5	Gyurián Nagy, Nikolett	Digital Transformation and Sustainable Visitor Engagement in Zoological Parks: A Systematic Review and Conceptual Framework	Sustainability Switzerland, Vol. 18(9), Art. No. 4336.	2026	10.3390/su18094336
	6	Laasonen, Marja; Sanduvete-Chaves, Susana; Chacón-Moscoso, Salvador; Alves, Dina Caetano; Ozbič, Martina; Petinou, Kakia; Tolonen, Anna Kaisa; Zajdó, Krisztina ; Frizelle, Pauline; Murphy, Carol Anne; Saldaña, David; Kunnari, Sari	Intervention Effects on Phonological Processing in Children With Developmental Speech and/or Language Disorder: A Systematic Review and Meta-Analysis of Studies With Group Design	International Journal of Language and Communication Disorders, Vol. 61(3), Art. No. e70252.	2026	10.1111/1460-6984.70252
	7	Chmielová, Ivetta; Dvorsky, Jan; Hajdú, Zita; Oláh, Judit	The effect of corporate image on employee stability. Case study from the business environment of the Czech Republic	Journal of International Studies, Vol. 19(1), p. 40-66.	2026	10.14254/2071-8330.2026/19-1/3
	8	Rámháp, Szabolcs; Kezai, Petra Kinga ; Skala-Gosk, Agnieszka	Entrepreneurship education as a driver of sustainable innovation and community development	Asian Education and Development Studies, p. 1-21.	2026	10.1108/AEDS-09-2025-0455
5 GENDER EQUALITY 	1	Yang, Xiaodong; Mentel, Grzegorz; Shahzad, U.; Hao, Pu; Vasa, László	External Climate Information Pressure and Corporate ESG Performance: How Public Climate Risk Attention Shapes Sustainability Strategy	Corporate Social Responsibility and Environmental Management	2026	10.1002/csr.70591
6 CLEAN WATER AND SANITATION 	1	Kókai, Eszter; Macher, Gergely Zoltán; Kozma, Katalin; Torma, András; Bedő, Anett ; Prikler, Bence; Bordós, Gábor; Zseni, Anikó	Microplastic pollution in the Szigetköz section of the Danube: sources, composition and FTIR-based quantification	Environmental Systems Research, Vol. 15(1), Art. No. 26.	2026	10.1186/s40068-026-00473-3
	2	Khan, Ilyas ; Farkhad, Durdana Rustamova; Toshpulatova, Mamurakhon; Koh, Wei Sin; Abbas, Munawar; Abbas, Ansar; Bayram, Mustafa; Ben Khedher, Nidhal	Artificial intelligence-driven performance analysis of carbon nanotubes hybrid nanofluid with wastewater treatment applications: an intelligent neuro-computing model	South African Journal of Chemical Engineering, Vol. 57, Art. No. 100899.	2026	10.1016/j.sajce.2026.100899
	3	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	4	Kálmán, Attila; Bene, Katalin	Evaluating the role of blue-green infrastructures in mitigating climate change: a case study of the Hungarian "Green City" program	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 144.	2026	10.1007/s10098-026-03501-z
	5	Alshaal, Tarek; Elhawat, Nevien ; Elmahdy, Shima M.; Khalifa, Ramy M.; Hatab, Safwat Hussein; Shabana, Mahmoud M.A.; El-Ghannam, Mohamed Kh	Enhancing Water Productivity and Forage Yield of Egyptian Clover Through Subirrigation Controlled Drainage and Groundwater Utilisation	Agronomy, Vol. 16(9), Art. No. 937.	2026	10.3390/agronomy16090937
	1	Pimentel, Jean ; Eder, Michael; Maier, Stephan; Bertók, Botond; Filep, Bálint ; Narodoslowsky, Michael	Optimization-based decision workflow for designing regional renewable energy systems	Energy, Vol. 358, Art. No. 141393.	2026	10.1016/j.energy.2026.141393
	2	Hussain, Syed M.; Rehman, Sadique; Ahmad, Hijaz ; Jamshed, Wasim; Eid, Mohamed R.; Guedri, Kamel; Qureshi, Muhammad Amer	Magneto-bioconvective stagnation point flow of a three-dimensional Casson nanofluid over a rotating Riga surface with exponential heat source: Homotopy analysis method	Results in Surfaces and Interfaces, Vol. 24, Art. No. 100843.	2026	10.1016/j.rsufi.2026.100843

7 AFFORDABLE AND CLEAN ENERGY 	3	Giganti, Patrizio; Errichiello, Grazia; Falcone, Pasquale Marcello	Exploring public discourse on green hydrogen via YouTube comments: A comparative sentiment analysis using VADER and ChatGPT	Economic Analysis and Policy, Vol. 88, p. 2012-2030.	2025	10.1016/j.eap.2025.11.014
	4	Sheikh, Nadeem Ahmad; Ismail, Zulkhibri Bin; Khan, Ilyas ; Elnaggar, Ghada R.; Teklu, S. W.	Regression and statistical analysis of heat transfer enhancement in water/ethylene glycol (40/60) base molybdenum carbide (Mo2C) MXene nanofluid using a transient fractional model	Discover Nano, Vol. 21(1), Art. No. 188.	2026	10.1186/s11671-026-04645-z
	5	Yao, Meijie; Chen, Wei; Mallek, Sabrine; Shahzadi, Irum	Regulatory governance and AI innovation quality: A cross-country evaluation of technology, institutions, and ESG outcomes	Technological Forecasting and Social Change, Vol. 230, Art. No. 124733.	2026	10.1016/j.techfore.2026.124733
	6	Saad, Bahaa; El-Sehiemy, Ragab A. ; Hasanien, Hany M.; Zaki, Mohamed I.	Collaborative precise modeling of fuel cells based on adaptive Huber loss function and wild horse optimizer with critical statistical analysis	International Journal of Hydrogen Energy, Vol. 242, Art. No. 155464.	2026	10.1016/j.ijhydene.2026.155464
	7	Khan, Noor Zeb; Ullah, Asad; Hussain, Syed M.; Ahmad, Hijaz ; Jamshed, Wasim; Guedri, Kamel; Eid, Mohamed R.	Galerkin finite element analysis of trihybrid nanofluid flow in porous corrugated cavities with thermal radiation and ANN validation	Results in Engineering, Vol. 30, Art. No. 110937.	2026	10.1016/j.rineng.2026.110937
	8	Irshad, Ahmad Shah; Khpalwak, Hamidullah; Ahmadullah, Ahmad Bilal; Afyare, Abdifatah Ahmed Ali; Serat, Zainullah; Elias, Said	Reliability-first, emissions reduction in grid-connected PV-coal systems: Optimal PV integration and coal dispatch under emission caps	Results in Engineering, Vol. 30, Art. No. 110754.	2026	10.1016/j.rineng.2026.110754
	9	Negi, Akashdeep; Ranakoti, Lalit; Singh, Vedant; Wang, Meizi; Fekete, Gusztáv ; Kumar, Raj; Singh, Tej	Entropy-centroidous driven decision framework for optimal selection of oxide nanoparticles in solar still systems	Thermal Science and Engineering Progress, Vol. 74, Art. No. 104728.	2026	10.1016/j.tsep.2026.104728
	10	Vasylieva, Tetiana; Oláh, Judit ; Khouri, Samer; Horsch, Andreas	ELECTRICITY PRICE SHOCKS, RENEWABLE ENERGY PENETRATION, AND MACROECONOMIC STABILITY IN EUROPEAN COUNTRIES: EVIDENCE FROM THE 2022 ENERGY CRISIS	Economics and Sociology, Vol. 19(1), p. 250-275.	2026	10.14254/2071-789X.2026/19-1/12
	11	Dugonjic, Igor; Velikinac, Nikolaj; Spalevic, Petar; Stosic, Lazar; Simic, Vladimir ; Malisic, Snezana; Antonijevic, Milos; Bacanin, Nebojsa	A Modified Metaheuristic Optimization Approach for Forecasting the Lifecycle of Rechargeable Lithium-Ion Batteries	Smart Grids and Sustainable Energy, Vol. 11(2), Art. No. 30.	2026	10.1007/s40866-026-00343-y
	12	Mashaly, Ahmed; Elsherbiny, Elsayed; Elhawary, Yara M.; Noureldin, Belal; Ahmed, Hamdy; El-Sehiemy, Ragab A. ; Elgohary, Mohamed	Optimal techno-economic framework for the design and control of off-grid solar-battery EV charging stations in Benban-Egypt	Journal of Energy Storage, Vol. 167, Art. No. 122367.	2026	10.1016/j.est.2026.122367
	13	Ang, Tiffany Jia Ning; Orosz, Ákos; Teng, Sin Yong; Friedler, Ferenc ; Andiappan, Viknesh; How, Bing Shen	Enabling industry symbiosis between energy-intensive industries via optimal integration of thermal energy storage	Thermal Science and Engineering Progress, Vol. 74, Art. No. 104707.	2026	10.1016/j.tsep.2026.104707
	14	Rao, Amar ; Gupta, Chander Mohan	Pricing sustainability risk: Climate policy uncertainty and energy market dynamics	Development and Sustainability in Economics and Finance, Vol. 10, Art. No. 100140.	2026	10.1016/j.dsef.2026.100140
	15	Horvath, Krisztian	Curated Vibration Features and an Interpretable Gearbox Health Index (GHI) Baseline for Condition Monitoring Benchmarking	Data, Vol. 11(4), Art. No. 70.	2026	10.3390/data11040070
	1	Boncz, Bettina; Szabó, Zsolt Roland	THE EFFECTS OF ARTIFICIAL INTELLIGENCE ON THE LABOUR MARKET: HOW TO PREPARE?	Vezetestudomány, Vol. 53(2), p. 68-80.	2022	10.14267/VEZTUD.2022.02.06
	2	Sharma, Gagan Deep ; Shahzad, Umer	Equitable Economic Development in Global South through Sustainable Mineral Policy: Role of Political and Governance Factors	Politicka Ekonomie, Vol. 73(5), p. 769-777.	2025	10.18267/j.polek.1514

8 DECENT WORK AND ECONOMIC GROWTH 	3	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	4	Kálmán, Attila; Bene, Katalin	Evaluating the role of blue-green infrastructures in mitigating climate change: a case study of the Hungarian “Green City” program	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 144.	2026	10.1007/s10098-026-03501-z
	5	Yao, Meijie; Chen, Wei; Mallek, Sabrine; Shahzadi, Irum	Regulatory governance and AI innovation quality: A cross-country evaluation of technology, institutions, and ESG outcomes	Technological Forecasting and Social Change, Vol. 230, Art. No. 124733.	2026	10.1016/j.techfore.2026.124733
	6	Alshaal, Tarek; Elhawat, Nevien; Elmahdy, Shimaa M.; Khalifa, Ramy M.; Hatab, Safwat Hussein; Shabana, Mahmoud M.A.; El-Ghannam, Mohamed Kh	Enhancing Water Productivity and Forage Yield of Egyptian Clover Through Subirrigation Controlled Drainage and Groundwater Utilisation	Agronomy, Vol. 16(9), Art. No. 937.	2026	10.3390/agronomy16090937
	7	Alsaleh, Hadeel; Singhal, Abhishek Bhushan; Mehrotra, Ankit; Kurucz, Attila; Del Giudice, Manlio	Exploring the Adoption of AI Hearing Care: A Mixed Methods Investigation Using DEMATEL and Thematic Analysis	Journal of Global Information Management, Vol. 34 (1), p. 1-33.	2026	10.4018/JGIM.405162
	8	Yang, Xiaodong; Mentel, Grzegorz; Shahzad, U.; Hao, Pu; Vasa, László	External Climate Information Pressure and Corporate ESG Performance: How Public Climate Risk Attention Shapes Sustainability Strategy	Corporate Social Responsibility and Environmental Management	2026	10.1002/csr.70591
	9	Zhidebekkyzy, Aknur; Sansyzbayeva, Khalima; Ashirbekova, Laura; Imreh-Tóth, Mónika	AI-DRIVEN PUBLIC ADMINISTRATION: EXPERT INSIGHTS ON ADOPTION AND IMPLEMENTATION	Economics and Sociology, Vol. 19(1), p. 172-194.	2026	10.14254/2071-789X.2026/19-1/9
	10	Lyeonov, Serhiy; Hrytsenko, Larysa; Macko, Andrej; Oláh, Judit	E-GOVERNMENT DEVELOPMENT AND BUSINESS TRANSACTIONAL EXPENDITURE: CROSS-COUNTRY EVIDENCE ON INTEREST RATE SPREAD DISTORTIONS, LOGISTICS PERFORMANCE, AND SERVICES TRADE RESTRICTIVENESS	Economics and Sociology, Vol. 19(1), p. 195-223.	2026	10.14254/2071-789X.2026/19-1/10
	11	Bansal, Sanchita; Chanalaya, Nisha; Nangia, Priya; Cichof, Dariusz; Smiech, Liliana	The impact of waste on resource and energy productivity: A circular economy perspective	Journal of International Studies, Vol. 19(1), p. 207-226.	2026	10.14254/2071-8330.2026/19-1/11
	12	Alzeiby, Ebtesam Abdullah; Vishnoi, Sushant Kumar; Dash, Snigdha; Papa, Giovanni; Bosco, Gerardo; Kurucz, Attila	Revisiting intellectual capital in the digital workplaces: the role of employee capabilities, digital infrastructure and platform literacy	Journal of Intellectual Capital	2026	10.1108/JIC-06-2025-0264
	13	Rámháp, Szabolcs; Kezai, Petra Kinga; Skala-Gosk, Agnieszka	Entrepreneurship education as a driver of sustainable innovation and community development	Asian Education and Development Studies, p. 1-21.	2026	10.1108/AEDS-09-2025-0455
	1	Khan, Ilyas; Farkhad, Durdana Rustamova; Toshpulatova, Mamurakhon; Koh, Wei Sin; Abbas, Munawar; Abbas, Ansar; Bayram, Mustafa; Ben Khedher, Nidhal	Artificial intelligence-driven performance analysis of carbon nanotubes hybrid nanofluid with wastewater treatment applications: an intelligent neuro-computing model	South African Journal of Chemical Engineering, Vol. 57, Art. No. 100899.	2026	10.1016/j.sajce.2026.100899
	2	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	3	Kálmán, Attila; Bene, Katalin	Evaluating the role of blue-green infrastructures in mitigating climate change: a case study of the Hungarian “Green City” program	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 144.	2026	10.1007/s10098-026-03501-z
	4	Yao, Meijie; Chen, Wei; Mallek, Sabrine; Shahzadi, Irum	Regulatory governance and AI innovation quality: A cross-country evaluation of technology, institutions, and ESG outcomes	Technological Forecasting and Social Change, Vol. 230, Art. No. 124733.	2026	10.1016/j.techfore.2026.124733

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 	5	Joshi, Yatish; Almugren, Intesar; Sharma, Vikram Kumar; Imre, Gabriella	Does generative AI affect firm sustainability and market performance? Implications for information systems practitioners	Journal of Enterprise Information Management	2026	10.1108/JEIM-10-2025-1079
	6	Schweighardt, Attila; Vehovszky, Balázs; Fesztty, Dániel	Airflow Resistivity Measurements of Acoustic Poroelastic Materials and their Influencing Factors	Manufacturing Technology, Vol. 25(5), p. 678-688.	2025	10.21062/mft.2025.075
	7	Yang, Xiaodong; Mentel, Grzegorz; Shahzad, U.; Hao, Pu; Vasa, László	External Climate Information Pressure and Corporate ESG Performance: How Public Climate Risk Attention Shapes Sustainability Strategy	Corporate Social Responsibility and Environmental Management	2026	10.1002/csr.70591
	8	Lyeonov, Serhiy; Hrytsenko, Larysa; Macko, Andrej; Oláh, Judit	E-GOVERNMENT DEVELOPMENT AND BUSINESS TRANSACTIONAL EXPENDITURE: CROSS-COUNTRY EVIDENCE ON INTEREST RATE SPREAD DISTORTIONS, LOGISTICS PERFORMANCE, AND SERVICES TRADE RESTRICTIVENESS	Economics and Sociology, Vol. 19(1), p. 195-223.	2026	10.14254/2071-789X.2026/19-1/10
	9	Silitonga, Samuel Alexandro; Bektaş, Nurullah	Recycling plastic waste into fiberglass formwork: a durable, sustainable, and cost-effective construction solution	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 139.	2026	10.1007/s10098-026-03486-9
	10	Lyeonov, Serhiy; Hrytsenko, Larysa; Zámek, David; Remsei, Sándor	E-government development, armed conflict, and government revenue: A cross-country panel analysis	Journal of International Studies, Vol. 19(1), p. 160-184.	2026	10.14254/2071-8330.2026/19-1/9
	11	Rámháp, Szabolcs; Kezai, Petra Kinga; Skala-Gosk, Agnieszka	Entrepreneurship education as a driver of sustainable innovation and community development	Asian Education and Development Studies, p. 1-21.	2026	10.1108/AEDS-09-2025-0455
	12	Ang, Tiffany Jia Ning; Orosz, Ákos; Teng, Sin Yong; Friedler, Ferenc ; Andiappan, Viknesh; How, Bing Shen	Enabling industry symbiosis between energy-intensive industries via optimal integration of thermal energy storage	Thermal Science and Engineering Progress, Vol. 74, Art. No. 104707.	2026	10.1016/j.tsep.2026.104707
	13	Boota, Matthew; Sule, Edit	Real-Time Data Processing in Business Communication of B2B Supply Chain	International Conference on Artificial Intelligence Computer Data Sciences and Applications Acdsa 2026	2026	10.1109/ACDSA67686.2026.11467829
	14	Kurhan, Mykola; Fischer, Szabolcs ; Kurhan, Dmytro; Hmelevska, Nelya	Assessment of combined high-speed passenger and freight train movement to mitigate environmental impact	Iop Conference Series Earth and Environmental Science, Vol. 1491(1), Art. No. 012023.	2025	10.1088/1755-1315/1491/1/012023
10 REDUCED INEQUALITIES 	1	Ren, Xiaoyi; Wang, Chen; Vasa, László	Does Mineral Resources Utilization and Governance Policy Induce Income Inequality: Contextual Findings from Historical Data of China	Politicka Ekonomie, Vol. 73(5), p. 891-925.	2025	10.18267/j.polek.1463
	2	Mohd, Sharif; Islam, Mohammad Fakhru ; Ramachandran, R.; Poór, József	Trends and insights from bibliometric analysis for mapping artificial intelligence and machine learning in sustainable development	Discover Sustainability, Vol. 7(1), Art. No. 696.	2026	10.1007/s43621-026-02611-4
	3	Rao, Amar ; Gupta, Chander Mohan	Pricing sustainability risk: Climate policy uncertainty and energy market dynamics	Development and Sustainability in Economics and Finance, Vol. 10, Art. No. 100140.	2026	10.1016/j.dsef.2026.100140
11 SUSTAINABLE CITIES AND COMMUNITIES 	1	Chohan, Muhammad Shakir; Ashraf, Shahzaib; Bano, Shahida; Vasa, Laszlo ; Simic, Vladimir; Pamucar, Dragan	A Spherical Fuzzy ELECTRE III-Based Framework for Evaluating Flood Risk Management Strategies in Vulnerable Watersheds	Boletim Da Sociedade Paranaense De Matematica, Vol. 44, p. 1-14.	2025	10.5269/bspm.79345
	2	Salah, Rnin; Géczy, Nóra; Károlyfi, Kitti Ajtayné	Predictive feasibility assessment for HBIM survey planning: An uncertainty-aware framework for terrestrial laser scanning in heritage documentation	Results in Engineering, Vol. 30, Art. No. 110874.	2026	10.1016/j.rineng.2026.110874
	3	Kálmán, Attila; Bene, Katalin	Evaluating the role of blue-green infrastructures in mitigating climate change: a case study of the Hungarian "Green City" program	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 144.	2026	10.1007/s10098-026-03501-z
	4	Silitonga, Samuel Alexandro; Bektaş, Nurullah	Recycling plastic waste into fiberglass formwork: a durable, sustainable, and cost-effective construction solution	Clean Technologies and Environmental Policy, Vol. 28(5), Art. No. 139.	2026	10.1007/s10098-026-03486-9
	5	Bansal, Sanchita; Chanaluya, Nisha; Nangia, Priya; Cichoń, Dariusz; Smiech, Liliana	The impact of waste on resource and energy productivity: A circular economy perspective	Journal of International Studies, Vol. 19(1), p. 207-226.	2026	10.14254/2071-8330.2026/19-1/11

12 RESPONSIBLE CONSUMPTION AND PRODUCTION	6	Macher, Gergely Zoltán; Bódizs, Dalma; Sipos, Dóra; Schmeller, Dalma	Asbestos Poverty as a New Paradigm for Multidimensional Urban Sustainability	Journal of Urban Health, Vol. 103(1), p. 214-228.	2026	10.1007/s11524-026-01063-5
	1	Mchembere, David; Mali, Dafydd; Attah-Boakye, Rexford; Kimani, Danson; Adams, Kweku; Suta, Alex	An examination of environmental disclosure practices in the non-profit sector: do UK NGOs walk the green talk?	Journal of Public Budgeting Accounting and Financial Management, p. 1-28.	2026	10.1108/JPBAFM-07-2025-0206
	2	Khan, Ilyas; Farkhad, Durdana Rustamova; Toshpulatova, Mamurakhon; Koh, Wei Sin; Abbas, Munawar; Abbas, Ansar; Bayram, Mustafa; Ben Khedher, Nidhal	Artificial intelligence-driven performance analysis of carbon nanotubes hybrid nanofluid with wastewater treatment applications: an intelligent neuro-computing model	South African Journal of Chemical Engineering, Vol. 57, Art. No. 100899.	2026	10.1016/j.sajce.2026.100899
	3	Bouallegue, Sabrine; Rahali, Houda; Nefzi, Ayoub Kohli; Lichy, Jessica	Innovative pathways to sustainable community development through youth entrepreneurship	Asian Education and Development Studies, p. 1-24.	2026	10.1108/AEDS-10-2025-0517
	4	Platz, Petra	DECODING THE SWEET SPOT OF CONSUMER SATISFACTION IN EASTERN AUSTRIAN WINE TOURISM	Deturope, Vol. 18(1), p. 55-73.	2026	10.32725/det.2026.003
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