

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

Szerző			Cím	Forrás	Év	DOI
	1	Rasheed, Tuba; Zafar, Mahwish; Akram, Hamza; Hossain, Md Billal	Assessing energy vulnerability and its influence on Environmental Policy Stringency: A comparative analysis of countries with aggressive net zero targets	Energy Reports, Vol. 16, Art. No. 109553.	2026	10.1016/j.egyr.2026.109553
	2	Wu, Shengnan; Xuan, Zeyuan; Nasim, Asma; Vasa, László; Zhao, Xin	Alleviating energy poverty through grid modernization: Micro-evidence from China's ultra-high-voltage transmission projects	Energy Policy, Vol. 217, Art. No. 115451.	2026	10.1016/j.enpol.2026.115451
	1	Pinke, Gyula; Csiky, János; Mesterházy, Attila; Tari, László; Pal, Robert W.; Czúcz, Bálint; Bede-Fazekas, Ákos; Batáry, Péter; Botta-Dukát, Zoltán	Organic rice farming enhances conservation value, while water conductivity, a proxy for nutrient inputs, best predicts aquatic plant biodiversity in East-Central Europe	Hydrobiologia, Vol. 853(19), p. 5421-5440.	2026	10.1007/s10750-026-06286-w
	2	Hafez, Emad M.; Xu, Wenlong; Alharbi, Khadiga; Feng, Youzhi; Badr, Asmaa M.; Ahmed, Hagagy A.; Alshaal, Tarek; Omara, Alaa El Dein; Nehela, Yasser	Zeolite-AMF application enhances wheat productivity, cadmium immobilization, and saline soil health under Cd-contaminated wastewater irrigation	Ecotoxicology and Environmental Safety, Vol. 320, Art. No. 120395.	2026	10.1016/j.ecoenv.2026.120395
	3	Ambrus, Bálint; Teschner, Gergely; Kovács, Attila József; Neményi, Miklós; Boros, Norbert; Nyéki, Anikó	Design and Greenhouse Sensing-Layer Validation of a Low-Cost Modular Agricultural Robot for Environmental Sensing, Telemetry and Remote Supervision in Precision Agriculture	Agronomy, Vol. 16(12), Art. No. 1139.	2026	10.3390/agronomy16121139
	4	Hegedüs, Gergő; Abdinoor, Jabir Ali; Awais, Muhammad; Bede, László; Stencinger, Dávid; Horváth, Bálint; Kulmány, József Balázs; Licskai, Áron; Vancsura, Mózes Miklós; Benedek, Gábor; Tóth, Kristóf Péter; Ambrus, Helga; Palkovics, László; Kalocsai, Renátó; Makkos-Káldi, Judit; Kukorelli, Gábor; Kulmány, István Mihály; Zsebő, Sándor	The Most Promising Way of Weed Management in Onion (Allium cepa L.) Production—A Systematic Review	Agronomy, Vol. 16(12), Art. No. 1123.	2026	10.3390/agronomy16121123
	1	Szeberényi, András; Fűrész, Ágnes; Kovács, Mátyás Imre	Air pollution hotspots in the European Union: A city-level risk assessment	Clean Energy Science and Technology, Vol. 4(2), Art. No. 622.	2026	10.18686/cest622
	2	Szeifert, Noémi; Fábián, Balázs; Gonda, Xenia	The salient role of childhood neglect in single and multiple suicide attempts among adult psychiatric inpatients	European Journal of Psychotraumatology, Vol. 17 (1), Art. No. 2697561.	2026	10.1080/20008066.2026.2697561
	3	Song, Lijuan; Saeed, Umar; Piracha, Zahra Zahid; Ozsahin, Dilber Uzun; Özşahin, İlker; Uppal, Rizwan; Uppal, Muhammad Rehan; Gu, Yunfan	Pharmacological SIRT1 Inhibition Exacerbates Angiotensin II-Induced Myocardial Injury and Is Associated with Dysregulation of the p53-FOXO3a Stress-Response Axis	Iranian Journal of Pharmaceutical Research, Vol. 25 (1), Art. No. e170219.	2026	10.5812/ijpr-170219
	4	Venkatachalam, K.; Simic, Vladimir; Pamucar, Dragan; Bacanin, Nebojsa	TB-CARE: a novel convolutional autoencoder-based tuberculosis classification system with enhanced EfficientNet	Peerj Computer Science, Vol. 12, Art. No. e3883.	2026	10.7717/peerj-cs.3883

3 GOOD HEALTH AND WELL-BEING 	5	Ahmad, Adnan; Saeed, Umar [et al.]	Global, regional, and national burden of tuberculosis and multidrug-resistant tuberculosis by HIV status, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	Lancet Infectious Diseases	2026	10.1016/S1473-3099(26)00295-1
	6	Hafez, Emad M.; Xu, Wenlong; Alharbi, Khadiga; Feng, Youzhi; Badr, Asmaa M.; Ahmed, Hagagy A.; Alshaal, Tarek ; Omara, Alaa El Dein; Nehela, Yasser	Zeolite-AMF application enhances wheat productivity, cadmium immobilization, and saline soil health under Cd-contaminated wastewater irrigation	Ecotoxicology and Environmental Safety, Vol. 320, Art. No. 120395.	2026	10.1016/j.ecoenv.2026.120395
	7	Alkhansa, Hanan; Makó, Emese	Understanding Pedestrian–Vehicle Conflicts at Signalized Intersections: A Structured Review and Conceptual Framework for Right-Turning Interactions in Sustainable Urban Mobility	Sustainability Switzerland, Vol. 18(12), Art. No. 6133.	2026	10.3390/su18126133
	8	Kopácsi, Barbara; Prontvai, Nándor; Törő, Blanka; Kós, Petra; Kozma, Dóra; Haidegger, Tamás; Alföldi, Viktória; Török, Katalin; Prukner, Péter; Drotár, István ; Kóra, Szilvia; Tollár, József	Exoskeleton-Assisted Gait Rehabilitation in Neurological Disorders: A Pilot Feasibility Study	Technologies, Vol. 14(6), Art. No. 341.	2026	10.3390/technologies14060341
	9	Rózsás, Zoltán; Lakatos, István	Intelligent Pedestrian Model as a Risk-Based Framework for Pedestrian Prioritization	Future Transportation, Vol. 6(3), Art. No. 108.	2026	10.3390/futuretransp6030108
	10	Szandi, Áron; Balog, Zsombor; Zaka, Krisztián Sándor; Macher, Gergely Zoltán	Persistence of Asbestos-Containing Friction Materials in the Hungarian Waste Stream Twenty Years After the European Union Ban	International Journal of Environmental Research and Public Health, Vol. 23(6), Art. No. 802.	2026	10.3390/ijerph23060802
	11	Fulop, Vilmos; Kalmár, László; Végh, György; Nagy, Sándor ; Szeiler, Borbála; Lakatos, Kornél	Characteristics, Epigenetics, and Management of Non-Infectious Preterm Birth—Sterile Intrauterine Inflammation and Idiopathic Preterm Birth	Life, Vol. 16(6), Art. No. 882.	2026	10.3390/life16060882
	12	Aldoski, Ziyad N.; Koren, Csaba ; Mohammed, Dilshad	Perceived Realism and Risk Awareness in a Browser-Based Snow-Driving Simulation	Future Transportation, Vol. 6(3), Art. No. 114.	2026	10.3390/futuretransp6030114
4 QUALITY EDUCATION 	13	Shool, Sina [et al.]	Global, regional, and national trends in routine childhood vaccination coverage from 1980 to 2023 with forecasts to 2030: a systematic analysis for the Global Burden of Disease Study 2023	Lancet, Vol. 406(10500), p. 235-260.	2025	10.1016/S0140-6736(25)01037-2
	1	Raffai, Eliza; Happ, Éva ; Večeřová, Veronika; Idziak, Ewelina	ESSENTIAL SOFT SKILLS FOR SERVICE PROVIDERS IN TOURISM: A SYSTEMATIC LITERATURE REVIEW	Geojournal of Tourism and Geosites, Vol. 66, p. 1500-1508.	2026	10.30892/gtg.662spl22-1783
	2	Banda, Pal; Czako, Katalin	Measuring mental well-being in digitally transforming higher education: a conceptual framework	Asian Education and Development Studies	2026	10.1108/AEDS-09-2025-0494
	3	Karl, Eva; Nagy, Eniko; Molnar, Gyorgy	Fuzzy logic-supported student task generation - The future of AI-based testing in school practice	Cando EPE 2026 IEEE 8th International Conference and Workshop in Obuda on Electrical and Power Engineering Proceedings, p. 137-142.	2026	10.1109/CANDO-EPE71091.2026.11569424
	4	Mishchuk, Halyna ; Krol, Vita; Bilan, Yuriy	Perceived fairness in access to higher education in wartime Ukraine: Social inequalities and trust in admission testing	Regional Science Policy and Practice, Vol. 18(9), Art. No. 100327.	2026	10.1016/j.rspp.2026.100327
5 GENDER EQUALITY 	5	Bilan, Yuriy; Oliinyk, Olena; Mishchuk, Halyna; Štreimikienė, Dalia	Ensuring the Quality of Higher Education and its Impact on Country Attractiveness for International Students	Contemporary Economics, Vol. 20(1), p. 23-37.	2026	10.5709/ce.1897-9254.580
	1	Ahmad, Adnan; Saeed, Umar [et al.]	Global, regional, and national burden of tuberculosis and multidrug-resistant tuberculosis by HIV status, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	Lancet Infectious Diseases	2026	10.1016/S1473-3099(26)00295-1
	2	Glavanits, Judit; Fényes, Zsolt	Beyond “Potty Parity”: Public Toilets, Gendered Time Costs, and Institutional Accountability in Everyday Mobility	Laws, Vol. 15(3), Art. No. 55.	2026	10.3390/laws15030055

6	CLEAN WATER AND SANITATION	3	Kovács-Szépölgvi, Enikő; Vági, Kata Franciska	The Child Protection Paradox in the Criminal Laws of EU Member States: Self-Generated Sexual Images and the Limits of Criminalisation	Laws, Vol. 15(3), Art. No. 47.	2026	10.3390/laws15030047
		1	Hafez, Emad M.; Xu, Wenlong; Alharbi, Khadiga; Feng, Youzhi; Badr, Asmaa M.; Ahmed, Hagagy A.; Alshaal, Tarek; Omara, Alaa El Dein; Nehela, Yasser	Zeolite-AMF application enhances wheat productivity, cadmium immobilization, and saline soil health under Cd-contaminated wastewater irrigation	Ecotoxicology and Environmental Safety, Vol. 320, Art. No. 120395.	2026	10.1016/j.ecoenv.2026.120395
7	AFFORDABLE AND CLEAN ENERGY	2	Glavanits, Judit; Fényes, Zsolt	Beyond "Potty Parity": Public Toilets, Gendered Time Costs, and Institutional Accountability in Everyday Mobility	Laws, Vol. 15(3), Art. No. 55.	2026	10.3390/laws15030055
		1	Zhao, Xin; He, Yi; Lee, Hyongsuk; Ma, Xiaowei; Taghizadeh-Hesary, Farhad; Yang, Zexia	In the Context of China's Mineral Resource Scarcity: How Does Digitalization Promote Low-carbon Transformation of Corporate Energy?	Politicka Ekonomie, Vol. 73(5), p. 839-867.	2025	10.18267/j.polek.1476
		2	Ugi, Dávid; Shankar, Lakshmi Shiva; Radnóci, G. Z.; Ispánovity, Péter Dusan; Kun, Robert	Lithiation-Dependent Micromechanical Response of Amorphous and Crystalline MoO₃ Thin-Film Cathodes on Al Current Collectors	ACS Omega, Vol. 11(27), p. 39841-39852.	2026	10.1021/acsomega.6c00534
		3	Thakur, Robin; Kashyap, Tanish; Kumar, Sushil; Wang, Meizi; Lee, Daeho; Kumar, Raj; Fekete, Gusztáv; Singh, Tej	Cooling techniques for photovoltaic/thermal systems: A critical review of performance, exergy analysis, maintenance strategies and AI-applications	Energy Nexus, Vol. 23, Art. No. 100771.	2026	10.1016/j.nexus.2026.100771
		4	Hossain, Arifat; Hasan, Md Mehedi; Hossain, Mohammad Imran; Hossain, Riad; Islam, Mohammad Fakhrul	Technology diffusion, renewable energy consumption, and supply chain digitalization as long-run determinants of industrial value creation in the United States: An ARDL-based analysis	Energy Conversion and Management X, Vol. 31, Art. No. 102119.	2026	10.1016/j.ecmx.2026.102119
		5	Awan, Ashar; Jahanger, Atif; Hossain, Mohammad Emran; Meo, Muhammad Saeed; Yusoff, Nora Yusma bte Mohamed	Impact of Geopolitical Risk and Economic Globalization on Turkey's Environmental Sustainability: Novel Quantile-on-quantile KRLS Method	Politicka Ekonomie, Vol. 74(3), p. 490-514.	2026	10.18267/j.polek.1505
		6	Rasheed, Tuba; Zafar, Mahwish; Akram, Hamza; Hossain, Md Billal	Assessing energy vulnerability and its influence on Environmental Policy Stringency: A comparative analysis of countries with aggressive net zero targets	Energy Reports, Vol. 16, Art. No. 109553.	2026	10.1016/j.egy.2026.109553
		7	Alam, Munawar; Ghazwani, Hassan Ali; Ahmad, Hijaz; Gul, Taza; Khan, Gulzar Ali	Numerical analysis of power-law SiO₂-MoS₂/PAO hybrid nanofluid flow with multiple slip conditions using modified Fourier's law over a stretching surface	Journal of Thermal Analysis and Calorimetry, Vol. 151(15), p. 12723-12747.	2026	10.1007/s10973-026-15785-w
		8	Sudarmozhi, K.; Peter, Olumuyiwa James; Jamshed, Wasim; Eid, Mohamed R.; Guedri, Kamel; Hussain, Syed M.; Ahmad, Hijaz	Computational Study of Thermal Radiative Heat Flux in Maxwell Nanofluid Flow Considering Hall Current and Cross-Diffusion Effects	Results in Engineering, Vol. 31, Art. No. 111118.	2026	10.1016/j.rineng.2026.111118
		9	Wang, Da; Zha, Huachao; Mallek, Sabrine; Shahzadi, Irum	Environmental regulation, digital inclusive finance and green technology innovation: a dynamic knowledge management perspective	Journal of Knowledge Management, p. 1-21.	2026	10.1108/JKM-02-2026-0228
		10	Korpai, Richárd; Szántó, Norbert; Monek, Gergő Dávid	Energy Efficiency-Driven Selection of Wireless Communication Stacks for Industrial Retrofitting Applications	Journal of Manufacturing and Materials Processing, Vol. 10(6), Art. No. 209.	2026	10.3390/jmmp10060209
		11	Ahmed, Md Emon; Gomes, Clapher Ankur; Islam, Mohammad Fakhrul; Gomes, Clinton Anthony Heaven; Hasan, Md Zahid; Poór, József	Innovation Allocation Dilemma: AI, R&D, and Policy Effects on U.S. Renewable Electricity	Journal of Human Earth and Future, Vol. 7(2), p. 292-311.	2026	10.28991/HEF-2026-07-02-01
		12	Wu, Shengnan; Xuan, Zeyuan; Nasim, Asma; Vasa, László; Zhao, Xin	Alleviating energy poverty through grid modernization: Micro-evidence from China's ultra-high-voltage transmission projects	Energy Policy, Vol. 217, Art. No. 115451.	2026	10.1016/j.enpol.2026.115451

8 DECENT WORK AND ECONOMIC GROWTH 	13	Shakeel, Hafiz Muhammad; Iram, Shamaila; Farid, Hafiz Muhammad Athar; Hill, Richard; Simic, Vladimir; Pamucar, Dragan	Enhancing retrofitting measure assessment in residential buildings through a Shapley Additive Explanations interaction weighting method	Energy Reports, Vol. 16, Art. No. 109463.	2026	10.1016/j.egyr.2026.109463
	14	Christina, Antony Samy; Narayanamoorthy, Samayan; Almakayeel, Naif; Pamucar, Dragan; Simic, Vladimir ; Sneha, Ramakrishnan	Optimizing smart window glass selection to address contemporary environmental challenges using fuzzy multi-criteria decision analytics	Energy Reports, Vol. 16, Art. No. 109441.	2026	10.1016/j.egyr.2026.109441
	1	Arunvivek, G. K.; Kumar, Pramod; Rout, M. K.; Diptikanta; Rajprasad, J.; Pratap, Bheem; Ahmed, Mizan; Hussein, Ardalán B.	Sustainable Development of Paver Blocks Using Fly Ash and Plastic Waste: Strength, Durability, and Cost Analysis	Sustainability Switzerland, Vol. 18(13), Art. No. 6632.	2026	10.3390/su18136632
	2	Zhao, Xin ; He, Yi; Lee, Hyoungsuk; Ma, Xiaowei; Taghizadeh-Hesary, Farhad; Yang, Zexia	In the Context of China's Mineral Resource Scarcity: How Does Digitalization Promote Low-carbon Transformation of Corporate Energy?	Politicka Ekonomie, Vol. 73(5), p. 839-867.	2025	10.18267/j.polek.1476
	3	Sarkytkan, Kaster; Issakov, Yerlan ; Akhmetova, Aktlek; Zhoya, Kairat; Berdygulova, Gulmira; Moldagaliyeva, Aitolkyn; Dávid, Lóránt Dénes ; Gajić, Tamara	ASSESSING THE IMPACT OF TOURISM ON THE DEVELOPMENT OF ECONOMIC AND GEOPOLITICAL RELATIONS OF THE COUNTRIES OF CENTRAL ASIA	Geojournal of Tourism and Geosites, Vol. 66(2), p. 1387-1402.	2026	10.30892/gtg.662spl12-1773
	4	Szakonyi, Petra ; Berkes, Judit ; Szaloki, Richard	SPORTS INFRASTRUCTURE AS A CATALYST FOR SUSTAINABLE URBAN TRANSFORMATION? COUNTY-AND CITY LEVEL EVIDENCE FROM HUNGARY (2014–2024)	Geojournal of Tourism and Geosites, Vol. 66, p. 1347-1357.	2026	10.30892/gtg.662spl08-1769
	5	Raffai, Eliza ; Happ, Éva ; Večeřová, Veronika; Idziak, Ewelina	ESSENTIAL SOFT SKILLS FOR SERVICE PROVIDERS IN TOURISM: A SYSTEMATIC LITERATURE REVIEW	Geojournal of Tourism and Geosites, Vol. 66, p. 1500-1508.	2026	10.30892/gtg.662spl22-1783
	6	Németh, Richárd ; Afrifa, Stephen; Varadarajan, Vijayakumar; Erdős, Ferenc	DETECTING DECEPTION IN TOURISM AND GEOSITES: A SUPERVISED MACHINE LEARNING APPROACH	Geojournal of Tourism and Geosites, Vol. 66(2), p. 1603-1612.	2026	10.30892/gtg.662spl31-1792
	7	Hossain, Arafat; Hasan, Md Mehedi; Hossain, Mohammad Imran; Hossain, Riad; Islam, Mohammad Fakhrul	Technology diffusion, renewable energy consumption, and supply chain digitalization as long-run determinants of industrial value creation in the United States: An ARDL-based analysis	Energy Conversion and Management X, Vol. 31, Art. No. 102119.	2026	10.1016/j.ecmx.2026.102119
	8	Awan, Ashar; Jahanger, Atif ; Hossain, Mohammad Emran; Meo, Muhammad Saeed; Yusoff, Nora Yusma bte Mohamed	Impact of Geopolitical Risk and Economic Globalization on Turkey's Environmental Sustainability: Novel Quantile-on-quantile KRLS Method	Politicka Ekonomie, Vol. 74(3), p. 490-514.	2026	10.18267/j.polek.1505
	9	Rasheed, Tuba; Zafar, Mahwish; Akram, Hamza; Hossain, Md Billal	Assessing energy vulnerability and its influence on Environmental Policy Stringency: A comparative analysis of countries with aggressive net zero targets	Energy Reports, Vol. 16, Art. No. 109553.	2026	10.1016/j.egyr.2026.109553
	10	Molnar, Gyorgy ; Nagy, Eniko; Kadocsa, Laszlo	Digital transformation and methodological innovation in education-perspectives for the renewal of higher education	Cando EPE 2026 IEEE 8th International Conference and Workshop in Obuda on Electrical and Power Engineering Proceedings, p. 131-136.	2026	10.1109/CANDO-EPE71091.2026.11569457
	11	Hafez, Emad M.; Xu, Wenlong; Alharbi, Khadiga; Feng, Youzhi; Badr, Asmaa M.; Ahmed, Hagagy A.; Alshaal, Tarek ; Omara, Alaa El Dein; Nehela, Yasser	Zeolite-AMF application enhances wheat productivity, cadmium immobilization, and saline soil health under Cd-contaminated wastewater irrigation	Ecotoxicology and Environmental Safety, Vol. 320, Art. No. 120395.	2026	10.1016/j.ecoenv.2026.120395

	12	Wang, Da; Zha, Huachao; Mallek, Sabine; Shahzadi, Irum	Environmental regulation, digital inclusive finance and green technology innovation: a dynamic knowledge management perspective	Journal of Knowledge Management, p. 1-21.	2026	10.1108/JKM-02-2026-0228
	13	Őri, Adrienn; Ercsey, Ida ; Sallai, Eszter; Feith, Helga Judit	Comparative Analysis of Healthcare Compensation Lawsuits Related to Breaches of the Duty to Inform: The Evolution of Non-Pecuniary Damages in Hungary (2008–2010 vs. 2018–2020) in a European Context	Laws, Vol. 15(3), Art. No. 50.	2026	10.3390/laws15030050
	14	Kálmán, János	From Regulatory Risk to Systemic Risk: The Role of Green FinTech in Financial Stability	Risks, Vol. 14(6), Art. No. 142.	2026	10.3390/risks14060142
	15	Meiszter, Emese; Veőreős, András	Modern Ruins The Afterlife of Disused Railway Buildings	Transsylvania Nostra, Vol. 2025(1), p. 75-87.	2025	
	16	Szandi, Áron; Balog, Zsombor; Zaka, Krisztián Sándor; Macher, Gergely Zoltán	Persistence of Asbestos-Containing Friction Materials in the Hungarian Waste Stream Twenty Years After the European Union Ban	International Journal of Environmental Research and Public Health, Vol. 23(6), Art. No. 802.	2026	10.3390/ijerph23060802
	17	Kálmán, János	Accountability and Liability in AI-Related Financial Regulatory Sandboxes: A Comparative Legal Analysis	Fintech, Vol. 5(2), Art. No. 46.	2026	10.3390/fintech5020046
	18	Christina, Antony Samy; Narayanamoorthy, Samayan; Almakayeel, Naif; Pamucar, Dragan; Simic, Vladimir ; Sneha, Ramakrishnan	Optimizing smart window glass selection to address contemporary environmental challenges using fuzzy multi-criteria decision analytics	Energy Reports, Vol. 16, Art. No. 109441.	2026	10.1016/j.egyr.2026.109441
	19	Bilan, Yuriy; Oliinyk, Olena; Mishchuk, Halyna; Štreimikienė, Dalia	Ensuring the Quality of Higher Education and its Impact on Country Attractiveness for International Students	Contemporary Economics, Vol. 20(1), p. 23-37.	2026	10.5709/ce.1897-9254.580
	20	Hokstok, Kinga; Nagy, Zsolt ; Nagy, Kevin	Predictors of Safety Rule Compliance in Automotive Just-in-Time Manufacturing: A Multivariate Analysis of Organisational and Ergonomics Factors	Safety, Vol. 12(3), Art. No. 71.	2026	10.3390/safety12030071
	1	Zhao, Xin ; He, Yi; Lee, Hyongsuk; Ma, Xiaowei; Taghizadeh-Hesary, Farhad; Yang, Zexia	In the Context of China's Mineral Resource Scarcity: How Does Digitalization Promote Low-carbon Transformation of Corporate Energy?	Politicka Ekonomie, Vol. 73(5), p. 839-867.	2025	10.18267/j.polek.1476
	2	Ali, Ahsan; Asmi, Fahad; Alghafes, Rsha; Singh, Sarthak; Imre, Gabriella	From circular intellectual capital to generative performance: evidence on knowledge orchestration and circular transformation practices	Journal of Intellectual Capital, p. 1-19.	2026	10.1108/JIC-10-2025-0439
	3	Al-Nagar, Khadiga ; Kuria, Kevin Karanja; Shah, Md Faiz; Kegyes-Brassai, Orsolya	APPLYING SELENA FOR STRATEGIC POST-EARTHQUAKE SHELTER PLACEMENT: A CASE STUDY FROM NEPAL	International Journal of Geomate, Vol. 30(142), p. 126-134.	2026	10.21660/2026.142.g15135
	4	Szakonyi, Petra; Berkes, Judit; Szaloki, Richard	SPORTS INFRASTRUCTURE AS A CATALYST FOR SUSTAINABLE URBAN TRANSFORMATION? COUNTY-AND CITY LEVEL EVIDENCE FROM HUNGARY (2014–2024)	Geojournal of Tourism and Geosites, Vol. 66, p. 1347-1357.	2026	10.30892/gtg.662spl08-1769
	5	Durrah, Omar; Al-Subaey, Fahad Saeed; Islam, Mohammad Fakhru ; Hannawi, Souzan; Irfan, Mohammad; Poór, József	Leveraging Green Organizational Excellence Strategies to Improve the Quality of Banking Services	Human Resources Management and Services, Vol. 8(3), Art. No. 5799.	2026	10.18282/hrms5799
	6	Chaity, Naznin Sultana; Masud, Abdullah Al; Emon, Md; Islam, Mohammad Fakhru ; Neumann, Adam	AI's sustainable edge: How green supply chain management and innovative behavior bridge capability to performance	Sustainable Futures, Vol. 12, Art. No. 102025.	2026	10.1016/j.sftr.2026.102025
	7	Si, Chunyan; Van Fan, Yee; Krajnc, Damjan; Čuček, Lidija; Sun, Xiaojun; Kravanja, Zdravko; Varbanov, Petar Sabev	Quantitative social life cycle assessment of plastic, bioplastic, and paper packaging systems	Journal of Cleaner Production, Vol. 573, Art. No. 148939.	2026	10.1016/j.jclepro.2026.148939

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 	8	Sudarmozhi, K.; Peter, Olumuyiwa James; Jamshed, Wasim; Eid, Mohamed R.; Guedri, Kamel; Hussain, Syed M.; Ahmad, Hijaz	Computational Study of Thermal Radiative Heat Flux in Maxwell Nanofluid Flow Considering Hall Current and Cross-Diffusion Effects	Results in Engineering, Vol. 31, Art. No. 111118.	2026	10.1016/j.rineng.2026.111118
	9	Hu, Kun; Kuang, Wanhua; Qin, Quande; Wang, Jianuo; Hossain, Md Billal	How digital factors lead to sustainability through circular economy practices: empirical evidence from the textile sector	Industria Textila, Vol. 77(3), p. 506-518.	2026	10.35530/IT.077.03.202586
	10	Ma, Xiaowei; Zhang, Jingyi; Dariusz, Sala; Shahzadi, Irum; Tamándi, Laszlo ; Tong, Yongshun	The Impact of Urban Land Use Patterns on the Synergy of Pollution Reduction and Carbon Mitigation	Land Degradation and Development, Vol. 37(14), p. 10187-10204.	2026	10.1002/ldr.70763
	11	Hafez, Emad M.; Xu, Wenlong; Alharbi, Khadiga; Feng, Youzhi; Badr, Asmaa M.; Ahmed, Hagagy A.; Alshaal, Tarek ; Omara, Alaa El Dein; Nehela, Yasser	Zeolite-AMF application enhances wheat productivity, cadmium immobilization, and saline soil health under Cd-contaminated wastewater irrigation	Ecotoxicology and Environmental Safety, Vol. 320, Art. No. 120395.	2026	10.1016/j.ecoenv.2026.120395
	12	Choi, Minje; Min, Serin; Kim, Sion; Cho, Ara; Bencekri, Madiha; Fan, Yee Van; Balassa, Boglárka Eisinger ; Lee, Seungjae	Infrastructure-led urban development does not have to come at the expense of environmental sustainability: Evidence from South Korea	Cities, Vol. 177, Art. No. 107304.	2026	10.1016/j.cities.2026.107304
	13	Farmanov, Erkin; Omonova, Nilufar; Ibragimov, Nutfillo; Juraev, Abror; Zoltán, Bujdosó; Dávid, Lóránt Dénes	GIS-based public transport network optimization in UNESCO World Heritage cities in the example of Bukhara, Uzbekistan	Frontiers in Sustainable Cities, Vol. 8, Art. No. 1782977.	2026	10.3389/frsc.2026.1782977
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