

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

Szerző			Cím	Forrás	Év	DOI
	1	Biswas, Sanjib; Sanyal, Aparajita; Guha, Sriparna; Saha, Raiswa; Chatterjee, Prasenjit	Sustainability and resilience of rural livelihoods: measurement and analysis	International Journal of Sustainable Development and World Ecology	2026	10.1080/13504509.2026.2679150
	2	László, Dózsa Csaba ; Gábor, Kapócs	PAST, PRESENT AND FUTURE OPPORTUNITIES OF STRATEGIC PURCHASING OF HEALTHCARE SERVICES IN HUNGARY	Lege Artis Medicinae, Vol. 36(4-5), p. 199-210.	2026	10.33616/lam.36.0199
	3	Krol, Vita; Mishchuk, Halyna ; Bilan, Yuriy	Social protection or economic participation? Examining drivers of Ukrainian refugees' integration in Europe	Research in Globalization, Vol. 12, Art. No. 100367.	2026	10.1016/j.resglo.2026.100367
	1	Rejeb, Abderahman ; Rejeb, Karim; Khalfallah, Donia ; G. Keogh, John; Szabó, Dániel Róbert	Digital twins in the food supply chain: Taking stock and moving forward	Cogent Food and Agriculture, Vol. 12(1), Art. No. 2673255.	2026	10.1080/23311932.2026.2673255
	2	Agrawal, Shivamkrishn; Taneja, Sanjay; Szeberényi, András	Modeling the drivers of climate impact in food systems: an interpretive structural modeling approach based on life cycle assessment	Clean Technologies and Environmental Policy, Vol. 28(7), Art. No. 182.	2026	10.1007/s10098-026-03539-z
	3	Boldizsár, Zoltán András ; Vörös, Levente ; Kabato, Wogene Solomon ; Kukorelli, Gábor ; Molnár, Zoltán	A Comprehensive Review of White Rot Caused by Sclerotinia sclerotiorum: Pathogenicity, Epidemiology and Management	Agronomy, Vol. 16(7), Art. No. 688.	2026	10.3390/agronomy16070688
	4	Laiskhanov, Shakhislam; Smanov, Zhassulan; Moldamuratov, Zhangazy; Taukebayev, Omirzhan; Nurmagambetuly, Zhanbolat; Dávid, Lóránt Dénes	Prediction of maize yield on saline soils using Sentinel-2 remote sensing data in the Shaulder irrigated area, Kazakhstan	Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1775604.	2026	10.3389/fsufs.2026.1775604
	5	Veres, Szilvia; Alshaal, Tarek ; Elhawat, Nevien	Synergistic effects of nitrogen, sewage sludge, and poultry manure on integrative fertilization for wheat and sugar beet in marginally saline soil	Frontiers in Plant Science, Vol. 17, Art. No. 1827328.	2026	10.3389/fpls.2026.1827328
	6	Biswas, Sanjib; Sanyal, Aparajita; Guha, Sriparna; Saha, Raiswa; Chatterjee, Prasenjit	Sustainability and resilience of rural livelihoods: measurement and analysis	International Journal of Sustainable Development and World Ecology	2026	10.1080/13504509.2026.2679150
	1	Agrawal, Piyush ; Saeed, Umar [et. al.]	Global burden of enteric infectious diseases, diarrhoeal diseases, and corresponding aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	Lancet Infectious Diseases	2026	10.1016/S1473-3099(26)00194-5
	2	Arooj, Sana; Zubair, Akmal; Batoool, Syeda Zaira; Niaz, Granaz; Ali, Muhammad; Waheed, Yasir ; Elsharkawy, Eman Ramadan; Afghan, Naila	Lung Microbiome Diversity, Infection Dynamics, and Microbe-Mediated Cross-Protection	Microbiologyopen, Vol. 15(3), Art. No. e70349.	2026	10.1002/mbo3.70349
	3	Zhang, Lijuan; Saeed, Umar ; Gao, Rui	Andrographolide Alleviates Mycoplasma pneumoniae Pneumonia in Children by Inhibiting Alveolar Epithelial Cell Pyroptosis Through the HMGB1/TLR4/NF-KB Pathway	Iranian Journal of Pharmaceutical Research, Vol. 25 (1), Art. No. e169826.	2026	10.5812/ijpr-169826
	4	Juráskó, Róbert; Demeter, Csongor; Gerencsér, Zsolt; Mayer, András; Bárdos, Boróka; Matics, Zsolt	A Comparative Analysis of the Different Housing Systems of Growing Rabbits	Journal of Animal Health and Production, Vol. 14 (3), p. 869-878.	2026	10.17582/journal.jahp/2026/14.3.869.878

3 GOOD HEALTH AND WELL-BEING 	5	Piracha, Zahra Zahid; Saeed, Umar ; Abid, Neelam; Gilani, Syed Shayan; Akhtar Chughtai, Hafiz Ahmad Bilal; Wasti, Areesha; Waseem, Muhammad; Ozsahin, Dilber Uzun; Nauli, Andromeda M.; Nauli, Surya M.	SIRT1 and IFI16 cooperatively regulate HBV replication via epigenetic modulation and innate immune activation	Future Virology, Vol. 21(6), p. 393-404.	2026	10.1080/17460794.2026.2686529
	6	Erdos, Judit; Kern, Julia; Giess, Doris; Drozgyik, Andras ; Goetz, Gregor	Thermal ablation for early-stage breast cancer: cryoablation, microwave ablation, radiofrequency ablation, high-intensity focused ultrasound ablation, and laser ablation — a systematic review	Breast, Vol. 88, Art. No. 104843.	2026	10.1016/j.breast.2026.104843
	7	Szűcs, Zsuzsanna; Horkai, Anita; Ercsey, Ida ; Feith, Helga Judit	Patient-centered dietary care: obstacles and opportunities	Orvosi Hetilap, Vol. 167(24), p. 952-964.	2026	10.1556/650.2026.33553
	8	Zubair, Akmal; Hung, Nguyen Manh; Waheed, Yasir ; Afghan, Naila	Therapeutic modulation of HIV-1 using miRNAs and lncRNAs: from bench to bedside	Virology Journal, Vol. 23(1), Art. No. 157.	2026	10.1186/s12985-026-03175-5
	9	Bozsa, Szabolcs ; Bharathan, Rasiah; Monsorno-Dechant, Maria; Steindl-Tomschizek, Theresa; Neumann, Christian; Harmati, Istvan A. ; Nemeth, Zoltan	Case Report: Transrectal ultrasound in adolescent Müllerian anomalies - bridging the gap between conflicting international guidance and real-world clinical pragmatism	Frontiers in Reproductive Health, Vol. 8, Art. No. 1791559.	2026	10.3389/frph.2026.1791559
	10	Molnár, Dénes; Reznik, Elizabeth; Porrogi, Pálma	From Genotype to Functional Risk: A Multi-Omic Approach to Predicting Thiopurine and Methotrexate Co-Therapy-Induced Liver Injury	Pharmaceuticals, Vol. 19(5), Art. No. 733.	2026	10.3390/ph19050733
	11	Kerek, Ádám; Gombos, László ; Máté, Marietta; Ózsvári, László	Disease-Group-Specific Antimicrobial Use Patterns and Farm-Level Stewardship Features in Large-Scale Hungarian Swine Herds: A Multi-Farm Survey	Animals, Vol. 16(10), Art. No. 1570.	2026	10.3390/ani16101570
	12	Balassa, Boglárka Eisinger ; Choi, Minje; Baquillas, Jonna C.; Koteczki, Réka	User Acceptance of Advanced Driver Assistance Systems (ADAS) and Their Implications for Urban Mobility: Evidence from Focus Groups in Hungary	Urban Science, Vol. 10(5), Art. No. 241.	2026	10.3390/urbansci10050241
4 QUALITY EDUCATION 	13	Bózsik, András P. ; László, Dömötör M.; Egri, Borisz	Bird-Borrelia Interactions: A Historical Review and Their Significance for Human Disease Ecology	Microorganisms, Vol. 14(5), Art. No. 1096.	2026	10.3390/microorganisms14051096
	14	Eftekhari, Behrad ; Eghbali, Foolad [et al.]	Global burden of metabolic dysfunction-associated steatotic liver disease, 1990–2023, and projections to 2050: a systematic analysis for the Global Burden of Disease Study 2023	Lancet Gastroenterology and Hepatology, Vol. 11(6), p. 463-494.	2026	10.1016/S2468-1253(26)00011-7
	1	Kálmán, Botond Géza ; Koltai, Judit Petra; Bacsó, Róbert; Szeiner, Zsuzsanna	Green intention or green action? Bivariate studies on attitudes and purchase intentions towards sustainable packaging	Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1778773.	2026	10.3389/fsufs.2026.1778773
	2	Xu, Xueya; Charles, Vincent; Gherman, Tatiana; Li, Wanzen; Zhao, Xin	How do firm circular economy practices affect supply chain resilience from a sustainable development perspective?	Socio Economic Planning Sciences, Vol. 106, Art. No. 102536.	2026	10.1016/j.seps.2026.102536
	3	Nagy, Eniko; Molnar, Gyorgy	Educational Robotics and Data-Driven Teaching: New Dimensions in the Integration of Technology and Pedagogy	IEEE International Conference on Computational Intelligence and Cybernetics Iccci, Vol. 2026-April (2026), p. 217-222.	2026	10.1109/ICCC68994.2026.11511560
	4	Makkos, Anikó ; Süli, Amarilla Luca; Diederich, Joanna; Herrmann, Gemma Alina Theres	Advancing sustainable development through education in a Thai local community	Asian Education and Development Studies, p. 1-16.	2025	10.1108/AEDS-09-2025-0486
	5	Keller, Veronika ; Dernózy-Polyák, Adrienn	Skills and competence assessment in higher education: a case study in Hungary on employer expectations	Higher Education Skills and Work Based Learning, Vol. 16(8), p. 67-84.	2026	10.1108/HESWBL-11-2025-0534
	6	Mayer, Gábor; Orbán, Kristóf Bertalan; Berkes, Judit ; Mezei, Katalin ; Navracsics, Tibor	Defining daily space use patterns in Hungary: identification of functional urban centres with a multidimensional methodology	Regional Statistics, Vol. 16(3), p. 521-547.	2026	10.15196/RS160304
	7	Pálffy, Zsuzsanna ; Horváth, Zoltán; Ablonczy-Mihályka, Livia	A Measurement Framework for the Fourth Mission of Universities	Education Sciences, Vol. 16(5), Art. No. 758.	2026	10.3390/educsci16050758

	8	Kovács-Szépvolgyi, Enikő; Koncsekne Reményi, Polett; Kelemen, Roland	Restricting Digital Device Use in Schools: Comparative EU Policy Perspectives and a Hungarian Case Study	Social Sciences, Vol. 15(5), Art. No. 307.	2026	10.3390/socsci15050307
6 GENDER EQUALITY	1	Tóth, Dorina Anna	GENDER INEQUALITY IN CYBERSPACE: CHALLENGES AND POLICY RESPONSES IN THE EUROPEAN UNION	19th Iadis International Conference Information Systems 2026 and 24th International Conference on E Society is Es 2026, p. 619-623.	2026	
6 CLEAN WATER AND SANITATION	1	Alahmad, Tarek; Neményi, Miklós; Nyéki, Anikó	Explainable XGBoost-based models of root-zone soil moisture profiling using coupled Sentinel-2 and IoT data in loam and silt loam soil	Discover Applied Sciences, Vol. 8(6), Art. No. 672.	2026	10.1007/s42452-026-08673-3
	2	Negi, Akashdeep; Ranakoti, Lalit; Verma, Rajesh Prasad; Wang, Meizi; Fekete, Gusztáv; Singh, Tej	Thermo-exergo-enviro-economic, sustainability and life cycle conversion efficiency analysis of nanofluid enhanced solar still	Results in Engineering, Vol. 30, Art. No. 111260.	2026	10.1016/j.rineng.2026.111260
7 AFFORDABLE AND CLEAN ENERGY	1	Pan, Ting; Ma, Xinyang; Yang, Zekun; Zhang, Shuhao; Wang, Bohong; Chen, Yujie; Zhang, Nan; Varbanov, Petar Sabev	Environmental and thermo-economic assessment of industrial heat recovery retrofits with integrated waste heat and multiple utility systems	Journal of Cleaner Production, Vol. 571, Art. No. 148766.	2026	10.1016/j.jclepro.2026.148766
	2	Lian, Zirou; Sun, Xiaojun; Lei, Yalin; Jia, Kan; Varbanov, Petar Sabev	How data factors drive green productivity: Mechanisms and evidence	Energy, Vol. 360, Art. No. 141595.	2026	10.1016/j.energy.2026.141595
	3	Gerse, Agnes; Dineva, Adrienn; Fleiner, Rita	Development of a Database-Driven Simulation Environment for District Heating Systems in Hungary	IEEE International Conference on Computational Intelligence and Cybernetics Iccc, Vol. 2026-April (2026), p. 317-322.	2026	10.1109/ICCC68994.2026.11511548
	4	Bulátkó, Anna; Shankar, Lakshmi Shiva; Klébert, Szilvia; Farkas, Attila; Mohai, Miklós; Sáfrán, György; Kun, Róbert; László, Krisztina	Graphite Oxide and Reduced Graphite Oxide Models to Reveal the Contribution of Carbon Texture and Surface Chemistry to Hydrogen Storage and Li-Ion Battery Anode Performance	Nanomaterials, Vol. 16(1), Art. No. 19.	2026	10.3390/nano16010019
	5	Makhdoum, Basim M.; Zahir, Hina; Riasat, Ayesha; Khan, Abbas; Zubair, Muhammad; Sikandar, Wasim; Jamshed, Wasim; Guedri, Kamel; Hussain, Syed M.; Ahmad, Hijaz	Solar thermal radiation effects on magneto-Casson squeezing nanofluid flow for energy-efficient solar tile applications	Applied Thermal Engineering, Vol. 302, Art. No. 131900.	2026	10.1016/j.applthermaleng.2026.131900
	6	Ali, Nur Mohammad; Ahmed, Md Emon; Fakhru Islam, Mohammad; Gomes, Clapher Ankur; Islam, Mohammad Saiyedul	Toward a circular U.S. economy: Green and artificial intelligence innovation, renewable energy, and domestic material consumption	Energy Sources Part B Economics Planning and Policy, Vol. 21(1), Art. No. 2685043.	2026	10.1080/15567249.2026.2685043
	7	Dineva, Adrienn	Polarization Recovery-Based Screening of Lithium-Ion Cells After Pulse Multisine Loading	Electronics Switzerland, Vol. 15(11), Art. No. 2291.	2026	10.3390/electronics15112291
	8	Bilan, Svitlana; Ibadov, Anar; Marci, Anton; Danileviča, Alina; Podosynnikov, Serhiy	Ethical and Transparent Governance for Sustainable Innovation: Does Institutional Quality Support Green and Digital Energy Start-Up Development?	Business Ethics and Leadership, Vol. 10(2), p. 32-54.	2026	10.61093/bel.10(2).32-54.2026
	9	Abaza, Amlak; El-Sehiemy, Ragab A.; Ghoniem, Rania M.; Elbana, Mahana M.; Bayoumi, Ahmed	Modeling of solid oxide fuel cells and optimal parameter extraction at various operating data using an optimization method	Plos One, Vol. 21(6 May), Art. No. e0350332.	2026	10.1371/journal.pone.0350332
	10	Horvath, Krisztian	Manufacturing and Assembly Variability in Electric Drivetrains: Impacts on NVH Performance—A Review	World Electric Vehicle Journal, Vol. 17(5), Art. No. 261.	2026	10.3390/wevj17050261
	11	Horvath, Krisztian	System-Level Harmonic NVH Engineering in Electric Drivetrains: A State-of-the-Art Review from Gear Microgeometry to Sound Branding	World Electric Vehicle Journal, Vol. 17(5), Art. No. 240.	2026	10.3390/wevj17050240
	12	Negi, Akashdeep; Ranakoti, Lalit; Verma, Rajesh Prasad; Wang, Meizi; Fekete, Gusztáv; Singh, Tej	Thermo-exergo-enviro-economic, sustainability and life cycle conversion efficiency analysis of nanofluid enhanced solar still	Results in Engineering, Vol. 30, Art. No. 111260.	2026	10.1016/j.rineng.2026.111260
	1	Krankovits, Melinda; Szennay, Áron; Szakos, Judit; Kezai, Petra Kinga	Regulating innovation in transitioning economies: The role of public policy in entrepreneurial ecosystems	Journal of Small Business Management	2026	10.1080/00472778.2026.2688292

2	Hossain, Arafat; Hossain, Kazi Md Shahadat; Islam, Mohammad Fakhru ; Hoque, Md Ekramul; Wider, Walton	Rethinking sustainable growth: technological and supply chain drivers of the U.S. production-based ecological footprint	Resources Conservation and Recycling Advances, Vol. 31, Art. No. 200358.	2026	10.1016/j.rcradv.2026.200358
3	Xu, Xueya; Charles, Vincent; Gherman, Tatiana; Li, Wanzhen; Zhao, Xin	How do firm circular economy practices affect supply chain resilience from a sustainable development perspective?	Socio Economic Planning Sciences, Vol. 106, Art. No. 102536.	2026	10.1016/j.seps.2026.102536
4	Lian, Zirou; Sun, Xiaojun; Lei, Yalin; Jia, Kan; Varbanov, Petar Sabev	How data factors drive green productivity: Mechanisms and evidence	Energy, Vol. 360, Art. No. 141595.	2026	10.1016/j.energy.2026.141595
5	Makkos, Anikó ; Süli, Amarilla Luca; Diederich, Joanna; Herrmann, Gemma Alina Theres	Advancing sustainable development through education in a Thai local community	Asian Education and Development Studies, p. 1-16.	2025	10.1108/AEDS-09-2025-0486
6	Keller, Veronika ; Dernózy-Polyák, Adrienn	Skills and competence assessment in higher education: a case study in Hungary on employer expectations	Higher Education Skills and Work Based Learning, Vol. 16(8), p. 67-84.	2026	10.1108/HESWBL-11-2025-0534
7	Laishanov, Shakhislam; Smanov, Zhassulan; Moldamuratov, Zhangazy; Taukebayev, Omirzhan; Nurmagambetuly, Zhanbolat; Dávid, Lóránt Dénes	Prediction of maize yield on saline soils using Sentinel-2 remote sensing data in the Shaulder irrigated area, Kazakhstan	Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1775604.	2026	10.3389/fsufs.2026.1775604
8	Ali, Nur Mohammad; Ahmed, Md Emon; Fakhru Islam, Mohammad ; Gomes, Clapher Ankur; Islam, Mohammad Saiyedul	Toward a circular U.S. economy: Green and artificial intelligence innovation, renewable energy, and domestic material consumption	Energy Sources Part B Economics Planning and Policy, Vol. 21(1), Art. No. 2685043.	2026	10.1080/15567249.2026.2685043
9	Mayer, Gábor; Orbán, Kristóf Bertalan; Berkes, Judit ; Mezei, Katalin ; Navracsics, Tibor	Defining daily space use patterns in Hungary: identification of functional urban centres with a multidimensional methodology	Regional Statistics, Vol. 16(3), p. 521-547.	2026	10.15196/RS160304
10	Latif, Wasib Bin; Yasin, Ida Md; Amin, Mohammad Bin; Debnath, Gouranga Chandra; Mamun, Md Abdullah Al	Machine Intelligence for Predictive, Adaptive Curriculum Design in Higher Education	TEM Journal, Vol. 15(2), p. 1988-1998.	2026	10.18421/TEM152-86
11	Kuzior, Aleksandra; Trojaneck, Maria; Hrytsenko, Larysa; Oláh, Judit	GOVTECH AS A “TECHNOLOGICAL - INSTITUTIONAL – HUMAN” SYSTEM: NON-LINEAR EFFECTS ON SOCIAL PROGRESS AND HUMAN WELL-BEING	Human Technology, Vol. 22(1), p. 198-218.	2026	10.14254/1795-6889.2026.22-1.10
12	Veres, Szilvia; Alshaal, Tarek ; Elhawat, Nevien	Synergistic effects of nitrogen, sewage sludge, and poultry manure on integrative fertilization for wheat and sugar beet in marginally saline soil	Frontiers in Plant Science, Vol. 17, Art. No. 1827328.	2026	10.3389/fpls.2026.1827328
13	Alahmad, Tarek ; Neményi, Miklós ; Nyéki, Anikó	Explainable XGBoost-based models of root-zone soil moisture profiling using coupled Sentinel-2 and IoT data in loam and silt loam soil	Discover Applied Sciences, Vol. 8(6), Art. No. 672.	2026	10.1007/s42452-026-08673-3
14	Biswas, Sanjib; Sanyal, Aparajita; Guha, Sriparna; Saha, Raiswa; Chatterjee, Prasenjit	Sustainability and resilience of rural livelihoods: measurement and analysis	International Journal of Sustainable Development and World Ecology	2026	10.1080/13504509.2026.2679150
15	Krol, Vita; Mishchuk, Halyna ; Bilan, Yuriy	Social protection or economic participation? Examining drivers of Ukrainian refugees' integration in Europe	Research in Globalization, Vol. 12, Art. No. 100367.	2026	10.1016/j.resglo.2026.100367
16	Kuklierius, Mindaugas; Balezantis, Tomas ; Agnusdei, Giulio Paolo	Measuring the Sustainable Rural Development: A Bibliometric Survey	Sustainable Development	2026	10.1002/sd.71269
17	Islam, Mohammad Fakhru ; Ahmed, Md Emon; Ali, Nur Mohammad; Gomes, Clapher Ankur; Faisal-E-Alam, Md	U.S. Path to Industry 4.0: Reassessing Supply Chain Digitalization and AI for Industrial Sustainability	Sustainable Development	2026	10.1002/sd.71220
18	Poór, József; Engle, Allen; Jenei, Szonja ; Módosné Szalai, Szilvia ; Caha, Zdeněk	Shifting Employment: Labor Challenges in Czechia, Hungary and Slovakia Beyond the Pandemic	Administrative Sciences, Vol. 16(5), Art. No. 210.	2026	10.3390/admsci16050210
19	Kundi, Viktória ; Kupi, Marcell	Pricing disparities in freelance tour guiding across Europe: A platform-based analysis of 38 city destinations	Statisztikai Szemle, Vol. 104(3), p. 229-252.	2026	10.20311/stat2026.03.hu0229
20	Kaur, Anureet; Sharma, Vikas ; Sharma, Pooja; Muthuthantrige, Nadeesha	Future of Climate Finance: Way to a Strong and Sustainable World	World Sustainability Series, Vol. Part F1959, p. 435-452.	2026	10.1007/978-3-032-19076-5_22

	21	Roy, Jewel Kumar	Integrating ESG and Behavioural Factors in Marketplace Lending: A Structural Equation Modeling Analysis of Borrower Repayment Decisions	Journal of Risk and Financial Management, Vol. 19 (5), Art. No. 300.	2026	10.3390/jrfm19050300
	22	Szeberényi, András; Sharma, Vikas	Safety to Sustainability: The Role of Household Financial Literacy in the Green Transition	World Sustainability Series, Vol. Part F1959, p. 55-73.	2026	10.1007/978-3-032-19076-5_4
9 INDUSTRY INNOVATION AND INFRASTRUCTURE	1	Kapustenko, Petro; Tovazhnyanskyy, Leonid; Arsenyeva, Olga; Riese, Julia; Varbanov, Petar Sabev	Selection of the mini- and micro-channels geometry for improved heat recuperation in specific industrial conditions	International Journal of Thermal Sciences, Vol. 229, Art. No. 111129.	2026	10.1016/j.ijthermalsci.2026.111129
	2	Nagy, Nikolett Anna	THE EXPANSION OF E-GOVERNMENT IN THE MODERN WORLD - WITH SPECIAL REGARD TO THE EMERGENCE OF ESG CONSIDERATIONS	19th Iadis International Conference Information Systems 2026 and 24th International Conference on E Society is Es 2026, p. 624-627.	2026	
	3	Kálmán, Botond Géza; Koltai, Judit Petra; Bacsó, Róbert; Szeiner, Zsuzsanna	Green intention or green action? Bivariate studies on attitudes and purchase intentions towards sustainable packaging	Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1778773.	2026	10.3389/fsufs.2026.1778773
	4	Imoh, Udemé Udo; Adeboje, Adeyemi Oluwaseun; Apata, Akindele Christopher; Iyenoma, Osariemen Vivien; Awoyera, Paul O.; Qin, Xiaochun; Hassan, Rauf; Ubogu, Oghogho Esther; Movahedi Rad, Majid	Evaluation of recycled polyethylene terephthalate in asphalt concrete: Laboratory characterization and finite element modelling	Results in Engineering, Vol. 31, Art. No. 111626.	2026	10.1016/j.rineng.2026.111626
	5	Krankovits, Melinda; Szennay, Áron; Szakos, Judit; Kezai, Petra Kinga	Regulating innovation in transitioning economies: The role of public policy in entrepreneurial ecosystems	Journal of Small Business Management	2026	10.1080/00472778.2026.2688292
	6	Hossain, Arafat; Hossain, Kazi Md Shahadat; Islam, Mohammad Fakhru; Hoque, Md Ekramul; Wider, Walton	Rethinking sustainable growth: technological and supply chain drivers of the U.S. production-based ecological footprint	Resources Conservation and Recycling Advances, Vol. 31, Art. No. 200358.	2026	10.1016/j.rcradv.2026.200358
	7	Xu, Xueya; Charles, Vincent; Gherman, Tatiana; Li, Wanzhen; Zhao, Xin	How do firm circular economy practices affect supply chain resilience from a sustainable development perspective?	Socio Economic Planning Sciences, Vol. 106, Art. No. 102536.	2026	10.1016/j.seps.2026.102536
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	9	Süveges, Marianna Judit; Kurucz, Attila	Sustainable HRM in onboarding: the role of tacit knowledge transfer in global and hybrid work environments	Journal of Management Development, p. 1-28.	2026	10.1108/JMD-09-2025-0524
	10	Lian, Zirou; Sun, Xiaojun; Lei, Yalin; Jia, Kan; Varbanov, Petar Sabev	How data factors drive green productivity: Mechanisms and evidence	Energy, Vol. 360, Art. No. 141595.	2026	10.1016/j.energy.2026.141595
	11	Ashraf, Shahzaib; Kousar, Muneeba; Shah, Syed Ali Haider; Simic, Vladimir; Hameed, Muhammad Shazib; Pamucar, Dragan; Bacanin, Nebojsa	Optimizing robotic sensors in dynamic Industry 4.0 environments under a complex hesitant fuzzy soft model	Engineering Applications of Artificial Intelligence, Vol. 166, Art. No. 113649.	2026	10.1016/j.engappai.2025.113649
	12	Ledniczky, György; Sárközi, Márk; Zsoldos, Ibolya; Weltsch, Zoltán	Defect Evolution and Mechanical Performance of Fused Filament Fabrication-Manufactured 17-4PH Stainless Steel Revealed by X-Ray Computed Tomography	Advanced Engineering Materials, Vol. 28(16), Art. No. e71034.	2026	10.1002/adem.71034
	13	Rejeb, Abderahman; Rejeb, Karim; Khalfallah, Donia; G. Keogh, John; Szabó, Dániel Róbert	Digital twins in the food supply chain: Taking stock and moving forward	Cogent Food and Agriculture, Vol. 12(1), Art. No. 2673255.	2026	10.1080/23311932.2026.2673255
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