

A 2025. január hónapban megjelent, SZE affiliációval rendelkező publikációk a Scopus adatbázisban

		Szerző	Cím	Év	Forrás	DOI
1 NO POVERTY 	1	Keller V.; Huszka P.	The Role and Awareness of Food Rescue Ngos in Hungary: Based on the Results of an Online Survey	2024	Chemical Engineering Transactions , 114, p.739-744.	10.3303/CET24114124
	2	Rádl-Burján B.; Kovács L.; Vehovszky B.; Weltsch Z.; Magyar F.	Combination of Sustainable Agriculture and Renewable Energy Systems	2024	Chemical Engineering Transactions , 114, p.913-918.	10.3303/CET24114153
2 ZERO HUNGER 	1	Süle B.; Kalocsai R.; Kubina L.; Giczi Z.; Nagy V.; Gombkötő N.	Experimental Analysis of a Solar-Powered Centre Pivot Irrigation Site and Hyperlocal Evapotranspiration Data	2024	Chemical Engineering Transactions , 114, p.787-792.	10.3303/CET24114132
	2	Lu Z.; Li X.; Gao Z.; Chen H.; Zhang Q.; Xu Y.; Fekete G.; Gu Y.	Customized 3D-Printed Insoles for Diabetic Foot Care: Finite Element analysis and Machine Learning Approach	2024	Advances in Transdisciplinary Engineering, 59, p.515-522.	10.3233/ATDE240588
3 GOOD HEALTH AND WELL-BEING 	1	Kof-Kiss D.; Kozma K.	Extraction System Efficiency Assessment Based on Workplace Airspace and Emissions Measurements	2024	Chemical Engineering Transactions , 114, p.757-762.	10.3303/CET24114127
	2	Balassa B.E.; Koteczki R.	Driving Examiners' Perceptions and Awareness of Advanced Driver Assistance Systems: A Survey-Based Analysis †	2024	Engineering Proceedings, 79(1), art. no. 21	10.3390/engproc2024079021
	3	Khaleel A.; Ballagi Á.	Exploration Techniques in Reinforcement Learning for Autonomous Vehicles †	2024	Engineering Proceedings, 79(1), art. no. 24	10.3390/engproc2024079024
	4	Sánta E.; Szűcs P.; Patocskaí G.; Lakatos I.	Prevalence and Characteristics of Traffic Accidents Endangering Vulnerable Pedestrians in Hungary †	2024	Engineering Proceedings, 79(1), art. no. 94	10.3390/engproc2024079094
	5	Májer J.; Fodor D.; Panyi P.; Nagy F.T.; Németh B.I.	Enhancing Safety-Critical Brake System Testing with Vector SIL over Complex Vector HIL †	2024	Engineering Proceedings, 79(1), art. no. 34	10.3390/engproc2024079034
	6	Nagy V.; da Luz D.M.; Sándor Á.P.; Borsos A.	Evaluation of Autonomous Vehicle Takeover Performance in Work-Zone Environment †	2024	Engineering Proceedings, 79(1), art. no. 59	10.3390/engproc2024079059
	7	von Goble B.	Motorcycle/Donorcycle: Improving Motorcyclist Safety in Győr, Hungary †	2024	Engineering Proceedings, 79(1), art. no. 32	10.3390/engproc2024079032
	8	Csikor D.; Szauder F.; Koteczki R.	Examining the Expected Impacts of Autonomous Vehicles on Transport. Their Cross-Impacts and the Relationships Between Impacts †	2024	Engineering Proceedings, 79(1), art. no. 62	10.3390/engproc2024079062
	9	Keller V.; Huszka P.	The Role and Awareness of Food Rescue Ngos in Hungary: Based on the Results of an Online Survey	2024	Chemical Engineering Transactions , 114, p.739-744.	10.3303/CET24114124
4 QUALITY EDUCATION 	1	Buics L.; Eisinger B.	Sustainability Aspects of Administrative Process Management: a Case Study Analysis	2024	Chemical Engineering Transactions , 114, p.481-486.	10.3303/CET24114081
	2	Koteczki R.; Balassa B.E.; Csikor D.	Optimizing Human Resources for Efficiency and Sustainability through Business Process Modelling with Large Language Models	2024	Chemical Engineering Transactions , 114, p.499-504.	10.3303/CET24114084
	3	Horváth E.; Ignézi G.; Markó N.; Krecht R.; Unger M.	Teaching Aspects of ROS 2 and Autonomous Vehicles †	2024	Engineering Proceedings, 79(1), art. no. 49	10.3390/engproc2024079049
	4					

6 CLEAN WATER AND SANITATION 	5	Kireyeva A.; Kenzhegulova G.; Kozhirova S.; Vasa L. ; Sabdenaliyev B.	Assessing Emotional Intelligence in Higher Education: Policy Recommendations for Kazakhstan's Education System: [Emocinio Inteltekto Vertinimas Aukštajame Moksle: Politikos Rekomendacijos Kazachstano Švietimo Sistemai]	2024	Public Policy and Administration, 23 (4), p.490-507.	10.13165/VPA-24-23-4-05
	1	Pimentel J. ; Orosz Á.; Castellar-Freile A.; Yenkie K.	Systematic Method of Retrofitting Wastewater Transportation Systems for Enhanced Reliability	2024	Chemical Engineering Transactions , 114, p.1075-1080.	10.3303/CET24114180
	2	Chappon M. ; Madarász K. ; Bene K.	Assessing the Long-Term Groundwater Level Dynamics in Szigetköz, Hungary	2024	Chemical Engineering Transactions , 114, p.859-864.	10.3303/CET24114144
	3	Bege A. ; Tóth Á.	Economic Analysis of Electric Vehicle Manufacturers: a Comparative Study	2024	Chemical Engineering Transactions , 114, p.937-942.	10.3303/CET24114157
	1	Bózsik A.P. ; Déri J.; Bózsik B.P.; Egri B.	Presence of Borrelia Spirochetes in White Stork (Ciconia ciconia), White-Tailed Eagle (Haliaeetus albicilla), and Eastern Imperial Eagle (Aquila heliaca): Hospitalized in a Wild Bird Hospital and Sanctuary (Hortobágy, Hungary)	2024	Animals, 14(24), art. no. 3553	10.3390/ani14243553
	2	Sibt-e-Ali M.; Xia X.; Yi W.; Vasa L.	Quantifying the role of digitalization, financial technology, governance and SDG13 in achieving environment conservation in the perspective of emerging economies	2025	Environment, Development and Sustainability, Published online: 05 January 2025, p.1-23.	10.1007/s10668-024-05940-4
	3	Tiwari A.K.; Trinh H.H.; Vo D.T.H.; Sharma G.D.	How do economies decarbonize growth under finance-energy inequality? Global evidence	2025	Energy Economics, 142, art. no. 108172	10.1016/j.eneco.2024.108172
	4	Sütheő G. ; Hány A.	Comparison of Carbon-Dioxide Emissions of Diesel and LNG Heavy-Duty Trucks in Test Track Environment	2024	Clean Technologies, 6(4), p.1465-1479.	10.3390/cleantechnol6040070
	5	Simon P.; Cseke T.; Weltsch Z.	Sustainable Economic Growth through Battery Innovation: The Impact of Industry Expansion and Testing Capacities in Hungary	2024	Chemical Engineering Transactions , 114, p.889-894.	10.3303/CET24114149
	6	Háber I.E.; Cserta E. ; Meszaros V.	Hydrogen System Design Methodology for Autonomous Houses in Central-East Europe	2024	Chemical Engineering Transactions , 114, p.901-906.	10.3303/CET24114151
	7	Rádli-Burján B. ; Kovács L. ; Vehovszky B. ; Weltsch Z. ; Magyar F.	Combination of Sustainable Agriculture and Renewable Energy Systems	2024	Chemical Engineering Transactions , 114, p.913-918.	10.3303/CET24114153
	8	Pusztai Z. ; Kecskeméti I. ; Friedler F.	Optimized Eco-Driving with Real-Time Telemetry in a Lightweight Electric Vehicle	2024	Chemical Engineering Transactions , 114, p.877-882.	10.3303/CET24114147
	9	Gulyás T. ; Palkovics L. ; Gondola C.	Analysis of Potential Energy Transition Schemes in Hungary: from Natural Gas to Electricity	2024	Chemical Engineering Transactions , 114, p.871-876.	10.3303/CET24114146
	10	Süle B. ; Kalocsai R. ; Kubina L. ; Giczi Z. ; Nagy V. ; Gombkötő N.	Experimental Analysis of a Solar-Powered Centre Pivot Irrigation Site and Hyperlocal Evapotranspiration Data	2024	Chemical Engineering Transactions , 114, p.787-792.	10.3303/CET24114132
	11	Chappon M. ; Madarász K. ; Bene K.	Assessing the Long-Term Groundwater Level Dynamics in Szigetköz, Hungary	2024	Chemical Engineering Transactions , 114, p.859-864.	10.3303/CET24114144
	12	Balogh A.; Mészáros V.	Consumption Monitoring System for Demand Base Energy Supply Innovation - Prototyping EMAK (Energy Management Data Center) at ZalaZONE	2024	Chemical Engineering Transactions , 114, p.865-870.	10.3303/CET24114145
	13	Tóth Á.D. ; Szabó Á.I.	Investigation of Lubrication Capability of Zinc Oxide-Reinforced Nanolubricants in Automotive Applications	2024	Engineering Proceedings, 79(1), art. no. 87	10.3390/engproc2024079087
	14	Bozsaky D.	Innovative Thermal Insulations from Cornstalk and Cereal Straw for Sustainable Architecture	2024	Chemical Engineering Transactions , 114, p.841-846.	10.3303/CET24114141



15	Ambrus B.; Nyéki A.; Teschner G.; Moldvai L.	The Effect of Illumination on HSV Colour Segmentation for Ripe Tomatoes based on Machine Vision	2024	Chemical Engineering Transactions , 114, p.829-834.	10.3303/CET24114139
16	Bege A.; Tóth Á.	Economic Analysis of Electric Vehicle Manufacturers: a Comparative Study	2024	Chemical Engineering Transactions , 114, p.937-942.	10.3303/CET24114157
17	Kiss B.; Ballagi Á.; Kuczmán M.	Investigation of System Stability and the Design of a Controller based on the Transfer Function of a Quadcopter's BLDC Motor	2024	Chemical Engineering Transactions , 114, p.751-756.	10.3303/CET24114126
18	Speiser F.P.; Nagy B.; Pan T.	Energetic Analysis of Mixed-Flow Grain Dryers: a Case Study in Hungary	2024	Chemical Engineering Transactions , 114, p.847-852.	10.3303/CET24114142
19	Remsei S.; Módosné Szalai S.; Jenei S.	Hungarian Battery Production - Analysis from the Perspective of Environmental Protection and the Labour Market; [Proizvodnja baterija u Mađarskoj – istraživanje s aspekta zaštite okoliša i tržišta rada]	2024	Hrvatski Geografski Glasnik, 86(2), p. 5-17.	10.21861/HGG.2024.86.02.01
20	Alshoufi K.; Al-Nagar K.; Fischer S.	Integrating Renewable Energy into Railway Systems: a Path to Sustainable Transportation – A Review	2024	Chemical Engineering Transactions , 114, p.817-822.	10.3303/CET24114137
21	Pusztai Z.; Szauder F.; Friedler F.	Driving Strategy Optimization in Experimental Electric Vehicles: A Study on Optimization Algorithms †	2024	Engineering Proceedings, 79(1), art. no. 42	10.3390/engproc2024079042
22	Szakonyi P.	Mapping the Potential of e-Micromobility Vehicles for Sustainable Urban Development – the Case of Győr, Hungary	2024	Chemical Engineering Transactions , 114, p.703-708.	10.3303/CET24114118
23	Péter B.; Lakatos I.	Theoretical Study of the Effect of Weather Conditions on Vehicle Aerodynamic Properties †	2024	Engineering Proceedings, 79(1), art. no. 83	10.3390/engproc2024079083
24	Pintér G.; Mészáros V.; Baranyai N.H.; Vincze A.; Zsiboracs H.	Potential of Producing Green Hydrogen Using Solar Power Plants: The Role of PEM Technology in the Improvement of Photovoltaic Schedule Keeping in Hungary	2024	Chemical Engineering Transactions , 114, p.925-930.	10.3303/CET24114155
25	Horváth K.; Zelei A.	Noise Reduction Methods in the Vehicle Industry: Using Vibroacoustic Simulation for Sustainability	2024	Chemical Engineering Transactions , 114, p.763-768.	10.3303/CET24114128
26	Lennert J.R.; Fodor D.	A Long Short-Term Memory-Based Deep Learning Digital Twin of a Li-Ion Cell for Battery SOC Estimation †	2024	Engineering Proceedings, 79(1), art. no. 16	10.3390/engproc2024079016
27	Pintér D.; Nagy A.L.	Optimizing Experimental Design to Determine Friction and Wear Characteristics of Used Oil Contaminated with E20 Fuel †	2024	Engineering Proceedings, 79(1), art. no. 57	10.3390/engproc2024079057
28	Köteles G.; Torma A.	Analysing the Sustainability Effects of Using Energy Storage Solutions at Eco-industrial Parks	2024	Chemical Engineering Transactions , 114, p.1063-1068.	10.3303/CET24114178
29	Szénási I.; Csikor D.	Induction Motor Energy Efficiency Investigation †	2024	Engineering Proceedings, 79(1), art. no. 75	10.3390/engproc2024079075
30	Szívós B.F.; Nemes V.; Szalai S.; Fischer S.	Testing Sustainable 3D-Printed Battery Housings with DIC Technology †	2024	Engineering Proceedings, 79(1), art. no. 69	10.3390/engproc2024079069
31	Saly G.; Szauder F.; Kocsis Szürke S.	Comprehensive Analysis of the Factors Affecting the Energy Efficiency of Electric Vehicles and Methods to Reduce Consumption: A Review †	2024	Engineering Proceedings, 79(1), art. no. 79	10.3390/engproc2024079079
32	Baráth B.; Jagicza M.; Józsa D.; Tóth G.L.	Development of a Diagnostic Procedure for Vehicle's Built-in Electric Motors †	2024	Engineering Proceedings, 79(1), art. no. 4	10.3390/engproc2024079004

8 DECENT WORK AND ECONOMIC GROWTH 	33	Horváth T.; Fodor D.	Performance Comparison of the General, the Dual, and the Joint Sigma Point Kalman Filters on State Estimation of Li-Ion Battery Cells for BMSs †	2024	Engineering Proceedings, 79(1), art. no. 45	10.3390/engproc2024079045
	1	Sutthichaimethee P.; Mentel G.; Voloshyn V.; Mishchuk H. ; Bilan Y.	Modeling the Efficiency of Resource Consumption Management in Construction Under Sustainability Policy: Enriching the DSEM-ARIMA Model	2024	Sustainability (Switzerland), 16(24), art. no. 10945	10.3390/su162410945
	2	Sibt-e-Ali M.; Xia X.; Yi W.; Vasa L.	Quantifying the role of digitalization, financial technology, governance and SDG13 in achieving environment conservation in the perspective of emerging economies	2025	Environment, Development and Sustainability, Published online: 05 January 2025, p.1-23.	10.1007/s10668-024-05940-4
	3	Bektaş N. ; Jingjie Z.	Sustainable waste management strategies for earthquake debris: Lessons from the 2008 China and 2023 Türkiye-Syria disasters	2025	International Journal of Disaster Risk Reduction, 116, art. no. 105153	10.1016/j.ijdr.2024.105153
	4	Rejeb A. ; Rejeb K.; Appolloni A.; Zailani S.; Iranmanesh M.	Mapping the research landscape of blockchain and crowdfunding	2025	Financial Innovation, 11(1), art. no. 22	10.1186/s40854-024-00705-4
	5	Tiwari A.K.; Trinh H.H.; Vo D.T.H.; Sharma G.D.	How do economies decarbonize growth under finance-energy inequality? Global evidence	2025	Energy Economics, 142, art. no. 108172	10.1016/j.eneco.2024.108172
	6	Gyurián Nagy N.	Gender Differences in Environmental Attitudes: An Analysis Using the NEP Scale	2025	Gender Issues, 42(1), art. no. 5	10.1007/s12147-024-09349-1
	7	Simon P.; Cseke T.; Weltsch Z.	Sustainable Economic Growth through Battery Innovation: The Impact of Industry Expansion and Testing Capacities in Hungary	2024	Chemical Engineering Transactions , 114, p.889-894.	10.3303/CET24114149
	8	Darabos F. ; Kőmíves C. ; Çinar K.; Lebrun A.-M.	Examining the Demand Relationships of between Religious Tourism and Example of Urban Attractions in the Győr-Pannonhorma Tourist Area	2024	Geojournal of Tourism and Geosites, 57, p.2114-2122.	10.30892/gtg.574spl25-1378
	9	Koch E. ; Alsamia S. ; Major Z.	Finite Element Analysis of Microtunneling Under a Railway Track	2024	Advances in Transdisciplinary Engineering, 59, p.351-357.	10.3233/ATDE240566
	10	Rádli-Burján B. ; Kovács L. ; Vehovszky B. ; Weltsch Z. ; Magyar F.	Combination of Sustainable Agriculture and Renewable Energy Systems	2024	Chemical Engineering Transactions , 114, p.913-918.	10.3303/CET24114153
	11	Remsei S. ; Módosné Szalai S. ; Jenei S.	Hungarian Battery Production - Analysis from the Perspective of Environmental Protection and the Labour Market: [Proizvodnja baterija u Mađarskoj – istraživanje s aspekta zaštite okoliša i tržišta rada]	2024	Hrvatski Geografski Glasnik, 86(2), p. 5-17.	10.21861/HGG.2024.86.02.01
	12	Hegyi J. ; Makkos-Káldi J. ; Kacz K. ; Szalka É. ; Troján S.	Sustainability Analysis of the Financial Situation of Hungarian Food Companies	2024	Chemical Engineering Transactions , 114, p.943-948.	10.3303/CET24114158
	13	Alshoufi K. ; Al-Nagar K. ; Fischer S.	Integrating Renewable Energy into Railway Systems: a Path to Sustainable Transportation – A Review	2024	Chemical Engineering Transactions , 114, p.817-822.	10.3303/CET24114137
	14	Szakonyi P.	Mapping the Potential of e-Micromobility Vehicles for Sustainable Urban Development – the Case of Győr, Hungary	2024	Chemical Engineering Transactions , 114, p.703-708.	10.3303/CET24114118
	15	Répási B. ; Keller V.	Trend Environmental Implications in Pet Food Industry: Focusing on Sustainability Issues	2024	Chemical Engineering Transactions , 114, p.727-732.	10.3303/CET24114122
	16	Koteczki R. ; Balassa B.E. ; Csikor D.	Optimizing Human Resources for Efficiency and Sustainability through Business Process Modelling with Large Language Models	2024	Chemical Engineering Transactions , 114, p.499-504.	10.3303/CET24114084
	17	Silitonga S.A. ; Bektaş N.	Seismic Performance and Sustainability of Reinforced Concrete Buildings: a Comprehensive Assessment	2024	Chemical Engineering Transactions , 114, p.781-786.	10.3303/CET24114131

	18	Kireyeva A.; Kenzhegulova G.; Kozhirova S.; Vasa L. ; Sabdenaliyev B.	Assessing Emotional Intelligence in Higher Education: Policy Recommendations for Kazakhstan's Education System: [Emocinio Intelekto Vertinimas Aukštajame Moksle: Politikos Rekomendacijos Kazachstano Švietimo Sistemai]	2024	Public Policy and Administration, 23 (4), p.490-507.	10.13165/VPA-24-23-4-05
	19	Khokhar M.; Ejaz F.; Raza A.; Fodor Z. J.; Hossain M.B.	Potential barriers and drivers in the growth of blue economy: Perspectives of nautical tourism	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3173	10.24294/jipd.v8i9.3173
	1	Simon P.; Cseke T.; Weltsch Z.	Sustainable Economic Growth through Battery Innovation: The Impact of Industry Expansion and Testing Capacities in Hungary	2024	Chemical Engineering Transactions , 114, p.889-894.	10.3303/CET24114149
	2	Koch E. ; Alsamia S. ; Major Z.	Finite Element Analysis of Microtunneling Under a Railway Track	2024	Advances in Transdisciplinary Engineering, 59, p.351-357.	10.3233/ATDE240566
	3	Szalai S. ; Szívós B.F. ; Nemes V. ; Fischer S.	Sustainable 3D-Printing Filaments and their Applications	2024	Chemical Engineering Transactions , 114, p.967-972.	10.3303/CET24114162
	4	Rádli-Burján B. ; Kovács L. ; Vehovszky B. ; Weltsch Z. ; Magyar F.	Combination of Sustainable Agriculture and Renewable Energy Systems	2024	Chemical Engineering Transactions , 114, p.913-918.	10.3303/CET24114153
	5	Dogossy G. ; Ronkay F.	Development of Injection Moulded Electromagnetic Pulse Shielded Polymer Cover	2024	Advances in Transdisciplinary Engineering, 59, p.186-193.	10.3233/ATDE240544
	6	Ezsias L. ; Kozma K. ; Tompa R.; Fischer S.	Crushed Stone Supply Challenges for Infrastructure Development in Hungary: [Проблеми постачання щебню для розвитку інфраструктури в Угорщині]	2024	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (6), p.28-37.	10.33271/nvngu/2024-6/028
	7	Kof-Kiss D. ; Kozma K.	Extraction System Efficiency Assessment Based on Workplace Airspace and Emissions Measurements	2024	Chemical Engineering Transactions , 114, p.757-762.	10.3303/CET24114127
	8	Süle B. ; Kalocsai R. ; Kubina L. ; Giczi Z. ; Nagy V. ; Gombkötő N.	Experimental Analysis of a Solar-Powered Centre Pivot Irrigation Site and Hyperlocal Evapotranspiration Data	2024	Chemical Engineering Transactions , 114, p.787-792.	10.3303/CET24114132
	9	Balogh A.; Mészáros V.	Consumption Monitoring System for Demand Base Energy Supply Innovation - Prototyping EMAK (Energy Management Data Center) at ZalaZONE	2024	Chemical Engineering Transactions , 114, p.865-870.	10.3303/CET24114145
	10	Tóth Á.D. ; Szabó Á.I.	Investigation of Lubrication Capability of Zinc Oxide-Reinforced Nanolubricants in Automotive Applications †	2024	Engineering Proceedings, 79(1), art. no. 87	10.3390/engproc2024079087
	11	Bozsaky D.	Innovative Thermal Insulations from Cornstalk and Cereal Straw for Sustainable Architecture	2024	Chemical Engineering Transactions , 114, p.841-846.	10.3303/CET24114141
	12	Ambrus B. ; Nyéki A. ; Teschner G. ; Moldvai L.	The Effect of Illumination on HSV Colour Segmentation for Ripe Tomatoes based on Machine Vision	2024	Chemical Engineering Transactions , 114, p.829-834.	10.3303/CET24114139
	13	Nagy J. ; Lakatos I.	Predictive Maintenance and Predictive Repair of Road Vehicles—Opportunities, Limitations and Practical Applications †	2024	Engineering Proceedings, 79(1), art. no. 27	10.3390/engproc2024079027
	14	Bege A. ; Tóth Á.	Economic Analysis of Electric Vehicle Manufacturers: a Comparative Study	2024	Chemical Engineering Transactions , 114, p.937-942.	10.3303/CET24114157
	15	Remsei S. ; Módosné Szalai S. ; Jenei S.	Hungarian Battery Production - Analysis from the Perspective of Environmental Protection and the Labour Market: [Proizvodnja baterija u Mađarskoj – istraživanje s aspekta zaštite okoliša i tržišta rada]	2024	Hrvatski Geografski Glasnik, 86(2), p. 5-17.	10.21861/HGG.2024.86.02.01
	16	Hegyi J. ; Makkos-Káldi J. ; Kacz K. ; Szalka É. ; Troján S.	Sustainability Analysis of the Financial Situation of Hungarian Food Companies	2024	Chemical Engineering Transactions , 114, p.943-948.	10.3303/CET24114158



17	Alshoufi K.; Al-Nagar K.; Fischer S.	Integrating Renewable Energy into Railway Systems: a Path to Sustainable Transportation – A Review	2024	Chemical Engineering Transactions , 114, p.817-822.	10.3303/CET24114137
18	Szabó Á.I.; Pápai P.B.	Investigation of the Effects of CuO Nanoparticles on the Tribological Properties of Thermally Aged Group III Base Oil †	2024	Engineering Proceedings, 79(1), art. no. 82	10.3390/engproc2024079082
19	Péter B.; Lakatos I.	Theoretical Study of the Effect of Weather Conditions on Vehicle Aerodynamic Properties †	2024	Engineering Proceedings, 79(1), art. no. 83	10.3390/engproc2024079083
20	Horváth K.; Zelei A.	Noise Reduction Methods in the Vehicle Industry: Using Vibroacoustic Simulation for Sustainability	2024	Chemical Engineering Transactions , 114, p.763-768.	10.3303/CET24114128
21	Répási B.; Keller V.	Trend Environmental Implications in Pet Food Industry: Focusing on Sustainability Issues	2024	Chemical Engineering Transactions , 114, p.727-732.	10.3303/CET24114122
22	Koteczki R.; Balassa B.E.; Csikor D.	Optimizing Human Resources for Efficiency and Sustainability through Business Process Modelling with Large Language Models	2024	Chemical Engineering Transactions , 114, p.499-504.	10.3303/CET24114084
23	Nagy N.G.	Consumer Perceptions in the Alternative Fuel Vehicle Market: A Systematic Literature Review and Bibliometric Analysis †	2024	Engineering Proceedings, 79(1), art. no. 41	10.3390/engproc2024079041
24	Babu M.A.; Ejaz F.; Lina F.T.; Ejaz S.; Islam M.R.; Hassan M.K.; Hossain M. B.	A Firm's Market Performance: How Does Sustainability Practice Influence It?	2024	ECONOMICS - Innovative and Economics Research Journal, Published online: 25 December 2024, p.1-21.	10.2478/eoik-2025-0020
25	Pan T.; Nemeth P. ; Van Fan Y.; Shao L.; Yang Z.; Wang B.; Varbanov P.S.	The Integration of Building Information Modelling and Life Cycle Assessment: Progress, Challenges, Future Directions	2024	Chemical Engineering Transactions , 114, p.409-414.	10.3303/CET24114069
26	Köteles G.; Torma A.	Analysing the Sustainability Effects of Using Energy Storage Solutions at Eco-industrial Parks	2024	Chemical Engineering Transactions , 114, p.1063-1068.	10.3303/CET24114178
27	Koppány K.	The Construction and Application of the Economy-Electricity-Emissions Input-Output (IO-E3) Table for Hungary	2024	Chemical Engineering Transactions , 114, p.733-738.	10.3303/CET24114123
28	Szénásy I.; Csikor D.	Induction Motor Energy Efficiency Investigation †	2024	Engineering Proceedings, 79(1), art. no. 75	10.3390/engproc2024079075
29	Szívós B.F.; Nemes V.; Szalai S.; Fischer S.	Testing Sustainable 3D-Printed Battery Housings with DIC Technology †	2024	Engineering Proceedings, 79(1), art. no. 69	10.3390/engproc2024079069
30	von Goble B.	Motorcycle/Donorcycle: Improving Motorcyclist Safety in Győr, Hungary †	2024	Engineering Proceedings, 79(1), art. no. 32	10.3390/engproc2024079032
31	Borsos A.; Horváth B.; Nagy V.; Horváth R.	Analyzing the Potential Impacts of the Speed Compliance Behavior of Autonomous Vehicles †	2024	Engineering Proceedings, 79(1), art. no. 63	10.3390/engproc2024079063
32	Bandara L.V.; Buics L.	Digital Twins in Sustainable Supply Chains: A Comprehensive Review of Current Applications and Enablers for Successful Adoption †	2024	Engineering Proceedings, 79(1), art. no. 64	10.3390/engproc2024079064
33	Quynh T.N.N.; Buics L.	The Evolution of Digitalization Transformation and Industry 4.0 in Supply Chain Management: A Systematic Literature Review †	2024	Engineering Proceedings, 79(1), art. no. 65	10.3390/engproc2024079065
34	Bányai D.G.; Németh Z.	Linear Quadratic Robust Control of Synchronous Reluctance Motor †	2024	Engineering Proceedings, 79(1), art. no. 3	10.3390/engproc2024079003
35	Khokhar M.; Ejaz F.; Raza A.; Fodor Z. J.; Hossain M.B.	Potential barriers and drivers in the growth of blue economy: Perspectives of nautical tourism	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3173	10.24294/jipd.v8i9.3173

10 REDUCED INEQUALITIES 	1	Remsei S.; Módosné Szalai S.; Jenei S.	Hungarian Battery Production - Analysis from the Perspective of Environmental Protection and the Labour Market; [Proizvodnja baterija u Mađarskoj – istraživanje s aspekta zaštite okoliša i tržišta rada]	2024	Hrvatski Geografski Glasnik, 86(2), p. 5-17.	10.21861/HGG.2024.86.02.01
	1	Labar B.; Kegyes-Brassai O.	Assessing Local Site-Specific Response Spectra Based on Site Data in Gyor	2024	Advances in Transdisciplinary Engineering, 59, p.422-430.	10.3233/ATDE240575
11 SUSTAINABLE CITIES AND COMMUNITIES 	2	Pimentel J.; Orosz Á.; Castellar-Freile A.; Yenkie K.	Systematic Method of Retrofitting Wastewater Transportation Systems for Enhanced Reliability	2024	Chemical Engineering Transactions , 114, p.1075-1080.	10.3303/CET24114180
	3	Darabos F.; Kőmives C.; Çinar K.; Lebrun A.-M.	Examining the Demand Relationships of between Religious Tourism and Example of Urban Attractions in the Győr-Pannonhalma Tourist Area	2024	Geojournal of Tourism and Geosites, 57, p.2114-2122.	10.30892/gtg.574spl25-1378
	4	Shahidi F.; Shahidi F.; Ghodousian O.; Shafaie V.; Movahedi Rad M.	Non-Linear Time History and Pushover analysis of a Steel Silo Behavior	2024	Advances in Transdisciplinary Engineering, 59, p.334-341.	10.3233/ATDE240564
	5	Balassa B.E.; Koteczki R.	Driving Examiners' Perceptions and Awareness of Advanced Driver Assistance Systems: A Survey-Based Analysis †	2024	Engineering Proceedings, 79(1), art. no. 21	10.3390/engproc2024079021
	6	Khaleel A.; Ballagi Á.	Exploration Techniques in Reinforcement Learning for Autonomous Vehicles †	2024	Engineering Proceedings, 79(1), art. no. 24	10.3390/engproc2024079024
	7	Szakonyi P.	Mapping the Potential of e-Micromobility Vehicles for Sustainable Urban Development – the Case of Győr, Hungary	2024	Chemical Engineering Transactions , 114, p.703-708.	10.3303/CET24114118
	8	Buics L.; Prayogo A.; Balassa B.E.	The Role of Demand-Responsive Transport Systems in Sustainable Urban Mobility: A Systematic Literature Review and Stakeholder Analysis †	2024	Engineering Proceedings, 79(1), art. no. 40	10.3390/engproc2024079040
	9	Ámon G.; Bene K.	Importance of Eddy Viscosity and Advection in Hydrodynamical Models for Simulating Flash Floods on Steep Sloped Watersheds	2024	Chemical Engineering Transactions , 114, p.805-810.	10.3303/CET24114135
	10	Horváth K.; Zelei A.	Noise Reduction Methods in the Vehicle Industry: Using Vibroacoustic Simulation for Sustainability	2024	Chemical Engineering Transactions , 114, p.763-768.	10.3303/CET24114128
	11	Sánta E.; Szűcs P.; Patocskaï G.; Lakatos I.	Prevalence and Characteristics of Traffic Accidents Endangering Vulnerable Pedestrians in Hungary †	2024	Engineering Proceedings, 79(1), art. no. 94	10.3390/engproc2024079094
	12	Vastag T.; Lőrincz F.	A Systematic Review of Urban Mobility and Preliminary Research of Transportation Trends in West Hungary †	2024	Engineering Proceedings, 79(1), art. no. 7	10.3390/engproc2024079007
	13	Májer J.; Fodor D.; Panyi P.; Nagy F.T.; Németh B.I.	Enhancing Safety-Critical Brake System Testing with Vector SIL over Complex Vector HIL †	2024	Engineering Proceedings, 79(1), art. no. 34	10.3390/engproc2024079034
	14	Szűrös Z.; Ördög R.R.; Károlyfi K.A.; Szalai D.; Bukovics Á.	Building Diagnostics Options for Existing Buildings – Innovative Methods	2024	Chemical Engineering Transactions , 114, p.793-798.	10.3303/CET24114133
	15	Nagy V.; da Luz D.M.; Sándor Á.P.; Borsos A.	Evaluation of Autonomous Vehicle Takeover Performance in Work-Zone Environment †	2024	Engineering Proceedings, 79(1), art. no. 59	10.3390/engproc2024079059
	16	von Goble B.	Motorcycle/Donorcycle: Improving Motorcyclist Safety in Győr, Hungary †	2024	Engineering Proceedings, 79(1), art. no. 32	10.3390/engproc2024079032
	17	Csikor D.; Szauder F.; Koteczki R.	Examining the Expected Impacts of Autonomous Vehicles on Transport, Their Cross-Impacts and the Relationships Between Impacts †	2024	Engineering Proceedings, 79(1), art. no. 62	10.3390/engproc2024079062

1	Bektaş N.; Jingjie Z.	Sustainable waste management strategies for earthquake debris: Lessons from the 2008 China and 2023 Türkiye-Syria disasters	2025	International Journal of Disaster Risk Reduction, 116, art. no. 105153	10.1016/j.ijdr.2024.105153
2	Gyurián Nagy N.	Gender Differences in Environmental Attitudes: An Analysis Using the NEP Scale	2025	Gender Issues, 42(1), art. no. 5	10.1007/s12147-024-09349-1
3	Pimentel J.; Orosz Á.; Castellar-Freile A.; Yenkie K.	Systematic Method of Retrofitting Wastewater Transportation Systems for Enhanced Reliability	2024	Chemical Engineering Transactions , 114, p.1075-1080.	10.3303/CET24114180
4	Rádli-Burján B.; Kovács L.; Vehovszky B.; Weltsch Z.; Magyar F.	Combination of Sustainable Agriculture and Renewable Energy Systems	2024	Chemical Engineering Transactions , 114, p.913-918.	10.3303/CET24114153
5	Ezsias L.; Kozma K.; Tompa R.; Fischer S.	Crushed Stone Supply Challenges for Infrastructure Development in Hungary: [Проблеми постачання щебню для розвитку інфраструктури в Угорщині]	2024	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (6), p.28-37.	10.33271/nvngu/2024-6/028
6	Bozsaky D.	Innovative Thermal Insulations from Cornstalk and Cereal Straw for Sustainable Architecture	2024	Chemical Engineering Transactions , 114, p.841-846.	10.3303/CET24114141
7	Molnár P.; Suta A.; Lukács B.; Tóth Á.	Towards Predicting Business Activity Classes from European Digital Corporate Reports †	2024	Engineering Proceedings, 79(1), art. no. 50	10.3390/engproc2024079050
8	Speiser F.P.; Nagy B.; Pan T.	Energetic Analysis of Mixed-Flow Grain Dryers: a Case Study in Hungary	2024	Chemical Engineering Transactions , 114, p.847-852.	10.3303/CET24114142
9	Németh R.; Erdős F.; Kovács K.	Fake News Classification on Social Media in the Field of Environmental Engineering	2024	Chemical Engineering Transactions , 114, p.961-966.	10.3303/CET24114161
10	Boros A.; Macher G.Z.; Torma A.	The Elimination of Illegal Waste in Hungary: New System of Sanctions and the First Results	2024	Chemical Engineering Transactions , 114, p.907-912.	10.3303/CET24114152
11	Keller V.; Huszka P.	The Role and Awareness of Food Rescue Ngos in Hungary: Based on the Results of an Online Survey	2024	Chemical Engineering Transactions , 114, p.739-744.	10.3303/CET24114124
12	Babu M.A.; Ejaz F.; Lina F.T.; Ejaz S.; Islam M.R.; Hassan M.K.; Hossain M. B.	A Firm's Market Performance: How Does Sustainability Practice Influence It?	2024	ECONOMICS - Innovative and Economics Research Journal, Published online: 25 December 2024, p.1-21.	10.2478/eoik-2025-0020
13	Pan T.; Nemeth P.; Van Fan Y.; Shao L.; Yang Z.; Wang B.; Varbanov P.S.	The Integration of Building Information Modelling and Life Cycle Assessment: Progress, Challenges, Future Directions	2024	Chemical Engineering Transactions , 114, p.409-414.	10.3303/CET24114069
14	Köteles G.; Torma A.	Analysing the Sustainability Effects of Using Energy Storage Solutions at Eco-industrial Parks	2024	Chemical Engineering Transactions , 114, p.1063-1068.	10.3303/CET24114178
15	Silitonga S.A.; Bektaş N.	Seismic Performance and Sustainability of Reinforced Concrete Buildings: a Comprehensive Assessment	2024	Chemical Engineering Transactions , 114, p.781-786.	10.3303/CET24114131
16	Szabó V.A.; Böcz G.; Dogossy G.	Resistance to Tensile Stress and Foam Structure Formation in Chemically Foamed rPET Blends †	2024	Engineering Proceedings, 79(1), art. no. 70	10.3390/engproc2024079070
17	Sipos D.; Pécsinger J.; Pestiné Rácz É.V.; Macher G.Z.; Bódizs D.	The Impact of Biodegradable and Compostable Plastic Products on the Occurrence and Contamination of Microplastics in Compost Leachate	2024	Chemical Engineering Transactions , 114, p.835-840.	10.3303/CET24114140
18	Szívós B.F.; Nemes V.; Szalai S.; Fischer S.	Testing Sustainable 3D-Printed Battery Housings with DIC Technology †	2024	Engineering Proceedings, 79(1), art. no. 69	10.3390/engproc2024079069
19	Saly G.; Szauder F.; Kocsis Szürke S.	Comprehensive Analysis of the Factors Affecting the Energy Efficiency of Electric Vehicles and Methods to Reduce Consumption: A Review †	2024	Engineering Proceedings, 79(1), art. no. 79	10.3390/engproc2024079079
20	Bandara L.V.; Buics L.	Digital Twins in Sustainable Supply Chains: A Comprehensive Review of Current Applications and Enablers for Successful Adoption †	2024	Engineering Proceedings, 79(1), art. no. 64	10.3390/engproc2024079064

13 CLIMATE ACTION 	21	Sakaline G.; Buics L.	Advancing Towards Sustainable Retail Supply Chains: AI-Driven Consumer Segmentation in Superstores †	2024	Engineering Proceedings, 79(1), art. no. 73	10.3390/engproc2024079073
	22	Khokhar M.; Ejaz F.; Raza A.; Fodor Z. J.; Hossain M.B.	Potential barriers and drivers in the growth of blue economy: Perspectives of nautical tourism	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3173	10.24294/jipd.v8i9.3173
	1	Sharhan Z.S. ; Cucuzza R.; Domaneschi M.; Ghodousian O.; Movahedi Rad M.	Reinforcement of RC Two-Way Slabs with CFRP Laminates: Plastic Limit Method for Carbon Emissions and Deformation Control	2024	Buildings, 14(12), art. no. 3873	10.3390/buildings14123873
	2	Lévai Z.	A Novel Method to Improve the Defense Security of Railway Transportation	2024	International Journal of Safety and Security Engineering, 14(6), p.1667-1678.	10.18280/ijssse.140602
	3	Sibt-e-Ali M.; Xia X.; Yi W.; Vasa L.	Quantifying the role of digitalization, financial technology, governance and SDG13 in achieving environment conservation in the perspective of emerging economies	2025	Environment, Development and Sustainability, Published online: 05 January 2025, p.1-23.	10.1007/s10668-024-05940-4
	4	Bektaş N. ; Jingjie Z.	Sustainable waste management strategies for earthquake debris: Lessons from the 2008 China and 2023 Türkiye-Syria disasters	2025	International Journal of Disaster Risk Reduction, 116, art. no. 105153	10.1016/j.ijdr.2024.105153
	5	Tiwari A.K.; Trinh H.H.; Vo D.T.H.; Sharma G.D.	How do economies decarbonize growth under finance-energy inequality? Global evidence	2025	Energy Economics, 142, art. no. 108172	10.1016/j.eneco.2024.108172
	6	Sütheö G. ; Hány A.	Comparison of Carbon-Dioxide Emissions of Diesel and LNG Heavy-Duty Trucks in Test Track Environment	2024	Clean Technologies, 6(4), p.1465-1479.	10.3390/cleantechnol6040070
	7	Háber I.E.; Cserta E. ; Meszaros V.	Hydrogen System Design Methodology for Autonomous Houses in Central-East Europe	2024	Chemical Engineering Transactions , 114, p.901-906.	10.3303/CET24114151
	8	Gulyás T. ; Palkovics L. ; Gondola C.	Analysis of Potential Energy Transition Schemes in Hungary: from Natural Gas to Electricity	2024	Chemical Engineering Transactions , 114, p.871-876.	10.3303/CET24114146
	9	Süle B. ; Kalocsai R. ; Kubina L. ; Giczi Z. ; Nagy V. ; Gombkötő N.	Experimental Analysis of a Solar-Powered Centre Pivot Irrigation Site and Hyperlocal Evapotranspiration Data	2024	Chemical Engineering Transactions , 114, p.787-792.	10.3303/CET24114132
	10	Bozsaky D.	Innovative Thermal Insulations from Cornstalk and Cereal Straw for Sustainable Architecture	2024	Chemical Engineering Transactions , 114, p.841-846.	10.3303/CET24114141
	11	Speiser F.P. ; Nagy B. ; Pan T.	Energetic Analysis of Mixed-Flow Grain Dryers: a Case Study in Hungary	2024	Chemical Engineering Transactions , 114, p.847-852.	10.3303/CET24114142
	12	Alshoufi K. ; Al-Nagar K. ; Fischer S.	Integrating Renewable Energy into Railway Systems: a Path to Sustainable Transportation – A Review	2024	Chemical Engineering Transactions , 114, p.817-822.	10.3303/CET24114137
	13	Németh R. ; Erdős F. ; Kovács K.	Fake News Classification on Social Media in the Field of Environmental Engineering	2024	Chemical Engineering Transactions , 114, p.961-966.	10.3303/CET24114161
	14	Horváth K. ; Zelei A.	Noise Reduction Methods in the Vehicle Industry: Using Vibroacoustic Simulation for Sustainability	2024	Chemical Engineering Transactions , 114, p.763-768.	10.3303/CET24114128
	15	Buics L. ; Eisinger B.	Sustainability Aspects of Administrative Process Management: a Case Study Analysis	2024	Chemical Engineering Transactions , 114, p.481-486.	10.3303/CET24114081
	16	Baráth B. ; Jagicza M. ; Sütheö G. ; Tóth G.L.	Examination of the Load's Effect on Fuel Consumption and CO2 Emissions, in the Case of a Diesel and LNG Powered Tractor †	2024	Engineering Proceedings, 79(1), art. no. 17	10.3390/engproc2024079017
	17	Koppány K.	The Construction and Application of the Economy-Electricity-Emissions Input-Output (IO-E3) Table for Hungary	2024	Chemical Engineering Transactions , 114, p.733-738.	10.3303/CET24114123

14 LIFE BELOW WATER 	1	Khokhar M.; Ejaz F.; Raza A.; Fodor Z. J.; Hossain M.B.	Potential barriers and drivers in the growth of blue economy: Perspectives of nautical tourism	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3173	10.24294/jipd.v8i9.3173
	1	Sibt-e-Ali M.; Xia X.; Yi W.; Vasa L.	Quantifying the role of digitalization, financial technology, governance and SDG13 in achieving environment conservation in the perspective of emerging economies	2025	Environment, Development and Sustainability, Published online: 05 January 2025, p.1-23.	10.1007/s10668-024-05940-4
15 LIFE ON LAND 	2	Chappon M.; Madarász K.; Bene K.	Assessing the Long-Term Groundwater Level Dynamics in Szigetköz, Hungary	2024	Chemical Engineering Transactions , 114, p.859-864.	10.3303/CET24114144
	1	Koncz A.; Egri D.; Yildirim M.; Lobko A.; Máté E.; McVige J.W.; Schwartz K.	Postural Responses in Trauma-Experienced Individuals	2024	Biomedicines, 12(12), art. no. 2766	10.3390/biomedicines12122766
16 PEACE, JUSTICE AND STRONG INSTITUTIONS 	2	Vadász V.; Verebélyi V.	At the Borderline of Public and Private Law: The Restitution of Cultural Property Held in Public Collections in Hungary	2024	Santander Art and Culture Law Review, 2024(2), p.181-208.	10.4467/2450050XSNR.24.017.20828
	1	Sutthichaimethee P.; Mentel G.; Voloshyn V.; Mishchuk H.; Bilan Y.	Modeling the Efficiency of Resource Consumption Management in Construction Under Sustainability Policy: Enriching the DSEM-ARIMA Model	2024	Sustainability (Switzerland), 16(24), art. no. 10945	10.3390/su162410945
17 PARTNERSHIPS FOR THE GOALS 	2	Sibt-e-Ali M.; Xia X.; Yi W.; Vasa L.	Quantifying the role of digitalization, financial technology, governance and SDG13 in achieving environment conservation in the perspective of emerging economies	2025	Environment, Development and Sustainability, Published online: 05 January 2025, p.1-23.	10.1007/s10668-024-05940-4
	3	Bektaş N.; Jingjie Z.	Sustainable waste management strategies for earthquake debris: Lessons from the 2008 China and 2023 Türkiye-Syria disasters	2025	International Journal of Disaster Risk Reduction, 116, art. no. 105153	10.1016/j.ijdr.2024.105153
	4	Koch E.; Alsamia S.; Major Z.	Finite Element Analysis of Microtunneling Under a Railway Track	2024	Advances in Transdisciplinary Engineering, 59, p.351-357.	10.3233/ATDE240566
	5	Ezsias L.; Kozma K.; Tompa R.; Fischer S.	Crushed Stone Supply Challenges for Infrastructure Development in Hungary; [Проблеми постачання щебню для розвитку інфраструктури в Угорщині]	2024	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (6), p.28-37.	10.33271/nvngu/2024-6/028
	6	Németh R.; Erdős F.; Kovács K.	Fake News Classification on Social Media in the Field of Environmental Engineering	2024	Chemical Engineering Transactions , 114, p.961-966.	10.3303/CET24114161
	7	Szakonyi P.	Mapping the Potential of e-Micromobility Vehicles for Sustainable Urban Development – the Case of Győr, Hungary	2024	Chemical Engineering Transactions , 114, p.703-708.	10.3303/CET24114118
	8	Pintér G.; Mészáros V. ; Baranyai N.H.; Vincze A.; Zsiboracs H.	Potential of Producing Green Hydrogen Using Solar Power Plants: The Role of PEM Technology in the Improvement of Photovoltaic Schedule Keeping in Hungary	2024	Chemical Engineering Transactions , 114, p.925-930.	10.3303/CET24114155
	9	Keller V.; Huszka P.	The Role and Awareness of Food Rescue Ngos in Hungary: Based on the Results of an Online Survey	2024	Chemical Engineering Transactions , 114, p.739-744.	10.3303/CET24114124
	10	Hanula B.; Mészáros V.; Csizmadia-Csiky L.	Multiple Roles of Hydrogen in Future Mobility	2024	Chemical Engineering Transactions , 114, p.895-900.	10.3303/CET24114150
	11	Buics L.; Eisinger B.	Sustainability Aspects of Administrative Process Management: a Case Study Analysis	2024	Chemical Engineering Transactions , 114, p.481-486.	10.3303/CET24114081

	12	Nagy N.G.	Consumer Perceptions in the Alternative Fuel Vehicle Market: A Systematic Literature Review and Bibliometric Analysis †	2024	Engineering Proceedings, 79(1), art. no. 41	10.3390/engproc2024079041
	13	Pan T.; Nemeth P. ; Van Fan Y.; Shao L.; Yang Z.; Wang B.; Varbanov P.S.	The Integration of Building Information Modelling and Life Cycle Assessment: Progress, Challenges, Future Directions	2024	Chemical Engineering Transactions , 114, p.409-414.	10.3303/CET24114069
	14	Silitonga S.A. ; Bektaş N.	Seismic Performance and Sustainability of Reinforced Concrete Buildings: a Comprehensive Assessment	2024	Chemical Engineering Transactions , 114, p.781-786.	10.3303/CET24114131
	15	Saly G. ; Szauter F. ; Kocsis Szürke S.	Comprehensive Analysis of the Factors Affecting the Energy Efficiency of Electric Vehicles and Methods to Reduce Consumption: A Review †	2024	Engineering Proceedings, 79(1), art. no. 79	10.3390/engproc2024079079
	16	Kireyeva A.; Kenzhegulova G.; Kozhirova S.; Vasa L. ; Sabdenaliyev B.	Assessing Emotional Intelligence in Higher Education: Policy Recommendations for Kazakhstan's Education System: [Emocinio Intelektu Vertinimas Aukštajame Moksle: Politikos Rekomendacijos Kazachstano Švietimo Sistemai]	2024	Public Policy and Administration, 23 (4), p.490-507.	10.13165/VPA-24-23-4-05
	17	Khokhar M.; Ejaz F.; Raza A.; Fodor Z. J.; Hossain M.B.	Potential barriers and drivers in the growth of blue economy: Perspectives of nautical tourism	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3173	10.24294/jipd.v8i9.3173
	18	Junejo I.; Rahoo L.A.; Faisal E.; Sarmad E.; Samia N.; Hossain M.B.	Role of technology development, organizational development and individual development on knowledge sharing in developing country	2024	Journal of Infrastructure, Policy and Development, 8(9), art. no. 3099	10.24294/jipd.v8i9.3099
Forrás: scopus.com [2025.03.01.]						