# A 2026-09 hónapban a Scopus adatbázisban először megjelent publikációk SDG-cél szerinti besorolása

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## SDG 01 — Szegénység felszámolása (1 publikáció)

| # | Szerző | Cím | Forrás | DOI |
|---|---|---|---|---|
| 1 | Boiko, Anna; Hrynkevych, Olha; Mishchuk, Halyna; **Bilan, Yuriy** | “Behavioral models of educational choice: A classification of decision-making patterns among Ukrainian higher education applicants” | Problems and Perspectives in Management, Vol. 24(3), p. 700-717., 2026 | 10.21511/ppm.24(3).2026.43 |

## SDG 02 — Az éhezés megszüntetése (6 publikáció)

| # | Szerző | Cím | Forrás | DOI |
|---|---|---|---|---|
| 1 | Balogh, Jeremiás Máté; Maró, Zalán Márk; **Mizik, Tamás**; Ráti, József | Self-Identified Natural Wine Producers in Hungary: An Exploratory Survey of Producer Characteristics and Motivations | Beverages, Vol. 12(9), Art. No. 111., 2026 | 10.3390/beverages12090111 |
| 2 | Kálmán, Botond Géza; Hossain, Md Billal; Bacho, Robert; Magda, Róbert; **Jenei, Szonja** | Impact of fossil energy consumption on economic growth in carbon-resource economies: a Random Forest approach | Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1782315., 2026 | 10.3389/fsufs.2026.1782315 |
| 3 | **Eszter, Horváth**; **Andrea, Pozsgai** | Key players in agricultural sustainability – a case study based on the example of Szigetköz, 2020 | Teruleti Statisztika, Vol. 66(5), p. 557-575., 2026 | 10.15196/TS660501 |
| 4 | **Abo, Alemayehu Adinew**; **Dóra, Beke** | Importance of micronutrients: zinc and copper in the production of spring barley (Hordeum vulgare L.): a review | Journal of Plant Nutrition, 2026 | 10.1080/01904167.2026.2729336 |
| 5 | **Boros, Norbert**; **Ambrus, Bálint**; **Nyéki, Anikó** | Navigation and Sensor Fusion for Autonomous Field Robots in Precision Agriculture: Narrative Review | Sensors, Vol. 26(16), Art. No. 5169., 2026 | 10.3390/s26165169 |

## SDG 02 — Az éhezés megszüntetése (6 publikáció)

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## SDG 03 — Egészség és jólét (7 publikáció)

| # | Szerző | Cím | Forrás | DOI |
|---|---|---|---|---|
| 1 | Mahoney, Aidan; Sugarman, Susan; Hough, Kaylee; **Szabo, Attila**; Avena, Nicole | Sociocultural considerations in food addiction and emotional eating: comparative evidence from college students in the United States and South Korea | Frontiers in Public Health, Vol. 14, p. 1890961., 2026 | 10.3389/fpubh.2026.1890961 |
| 2 | Hakeem, Muhammad Farhan; Abbas, Shajar; Siddique, Imran; **Khan, Ilyas**; Bakouri, Mohsen; Jan, Rashid; Akhmadjonov, Rakhmonjon; Turaev, Rasul | A generalized multi-population model for Ebola virus transmission incorporating environmental reservoir dynamics | Infectious Medicine, Vol. 5(3), Art. No. 100278., 2026 | 10.1016/j.imj.2026.100278 |
| 3 | **Drozgyik, András**; Haramzáné Józsa, Margit; Molnár, F. Tamás | Milestones in breast cancer treatment | Orvosi Hetilap, Vol. 167(35), p. 1402-1411., 2026 | 10.1556/650.2026.HO2888 |
| 4 | **Shafaie, Mohammad Milad**; Dezfulinezhad, Shadi Yousefian; Moslem, Negin; **Szepesvary, Zsolt Jeno**; **Rad, Majid Movahedi** | Controlled Comparative Evaluation of Encoder-Decoder Architectures for Whole Prostate Gland Segmentation on T2 Weighted MRI | International Conference on Electrical Computer and Energy Technologies Icecet 2026, 2026 | 10.1109/ICECET65726.2026.11632534 |
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| 7 | Marászi, Ferenc; Virág, Attila; Túri, Gergő; Pikó, Péter; Kaposvári, Csilla; Teller, Rita; **Dózsa, Csaba László**; Vingender, István | Collaboration between dentists and general practitioners in primary care clusters in Hungary | Frontiers in Medicine, Vol. 13, Art. No. 1879525., 2026 | 10.3389/fmed.2026.1879525 |

## SDG 04 — Minőségi oktatás (6 publikáció)

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| 3 | Matei, Raluca; Ackermann, B.; Allen, J.; Alpagut, U.; Ananda-Owens, K.; Araújo, L. S.; Arnold, R.; Árnason, K.; Babyak, T.; Baroody, M.; Kochem, F. Barreto; Bastepe-Gray, S. ... **Schmalenberger, S.** ... [et al., +87] | Health promotion in tertiary music institutions: a position paper | Arts Education Policy Review, 2026 | 10.1080/10632913.2026.2720853 |

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## SDG 07 — Megfizethető és tiszta energia (16 publikáció)

| # | Szerző | Cím | Forrás | DOI |
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| 1 | **Kuti, Rajmund**; Tánczos, Petr; Tánczos, Zoltán; Stadler, Tamás; Papp, Csenge | Examination of Harmful Substances Emitted to the Environment During an Electric Vehicle Fire with a Full-Scale Fire Experiment and Laboratory Investigations | Journal of Experimental and Theoretical Analyses, Vol. 3(1), Art. No. 1., 2025 | 10.3390/jeta3010001 |
| 2 | Kálmán, Botond Géza; Hossain, Md Billal; Bacho, Robert; Magda, Róbert; **Jenei, Szonja** | Impact of fossil energy consumption on economic growth in carbon-resource economies: a Random Forest approach | Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1782315., 2026 | 10.3389/fsufs.2026.1782315 |
| 3 | Szeberényi, András | Monitoring the energy sustainability of artificial intelligence: the Sustainable AI–Renewable Energy Alignment Indicator | Results in Engineering, Vol. 32, Art. No. 113078., 2026 | 10.1016/j.rineng.2026.113078 |
| 4 | Irshad, Ahmad Shah; Pashtoon, Rahmatullah; Sahil, Fida Mohammad; Alyami, Faraj H.; Alshammari, Nahar F.; Ali, Ehab Salim; Abd Elazim, Sahar M.; Ahmadullah, Ahmad Bilal; **Elias, Said** | Optimal selection and techno-economic assessment of utility-scale wind turbines for site-specific wind conditions using MATLAB | Results in Engineering, Vol. 32, Art. No. 112824., 2026 | 10.1016/j.rineng.2026.112824 |
| 5 | Kilichov, Mukhriddin; Yuldashev, Kamol; Ibragimov, Nutfillo; **Dávid, Lóránt Dénes** | INDEPENDENT TRAVELLERS IN UZBEKISTAN: VISA OPENNESS INDEX, SERVICE PRIORITIES AND INFRASTRUCTURE GAPS | Geojournal of Tourism and Geosites, Vol. 67(3), p. 2222-2234., 2026 | 10.30892/gtg.67335-1847 |
| 6 | Kumar, Baibhaw; **Cabezas, Heriberto** | On the Methodological Harmonization of the Life Cycle Assessment of Woody Biomass-to-Energy Conversion Pathways—A Review | Energies, Vol. 19(17), Art. No. 3950., 2026 | 10.3390/en19173950 |
| 7 | Rahmat, Al Fauzi; Vetró, Richárd; **Dávid, Lóránt Dénes** | Smart and green solutions in the catering and hospitality: A review of the existing literature | International Journal of Hospitality Management, Vol. 141, Art. No. 104912., 2027 | 10.1016/j.ijhm.2026.104912 |

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| 9 | Mashaly, Ahmed; Kaddah, Sahar S.; Ismael, Islam; **El-Sehiemy, Ragab A.** | Critical aspects of hybrid microgrids: Architectures, energy management, optimization techniques, and future research directions-A review | Journal of Cleaner Production, Vol. 577, Art. No. 149425., 2026 | 10.1016/j.jclepro.2026.149425 |
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| 12 | **Rashed, Md**; Uddin, Md Kamal; Rahman, Md Naeemur; Islam, Mohammad Fakhrul; Mohsin, A. K.M.; Faisal-E-Alam, Md | How Does Green and AI-Related Innovation Activity Influence Ecological Decoupling in the U.S.? Evidence From Aggregate and Industry-Adjusted Measures | Sustainable Development, 2026 | 10.1002/sd.71590 |
| 13 | **Shankar, Lakshmi Shiva**; **Cseke, Tibor**; **Weltsch, Zoltan** | Next-Generation Thermal Management in EVs: Combining Dielectric Insulation with Latent Heat Storage | Clean Technologies, Vol. 8(4), Art. No. 100., 2026 | 10.3390/cleantechnol8040100 |

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| 14 | **Fischer, Szabolcs**; **Molnár, Bálint**; **Hermán, Bence**; **Madarász, Klaudia**; Tóth, Csaba; **Titrik, Ádám** | Sustainability and Smart Systems in Transportation Infrastructure: A Mini-Review | Spectrum of Mechanical Engineering and Operational Research, Vol. 3(1), p. 42-64., 2026 | 10.31181/smeor31202658 |
| 15 | **Péter, Brúnó**; Hlinka, József; **Lakatos, István** | Summary of Two-Dimensional CFD Simulations for Modelling the Effects of Weather Conditions on Vehicle Aerodynamic Properties | Applied Sciences Switzerland, Vol. 16(16), Art. No. 8312., 2026 | 10.3390/app16168312 |
| 16 | Irshad, Ahmad Shah; Khpalwak, Hamidullah; Alyami, Faraj H.; Alshammari, Nahar F.; Afyare, Abdifatah Ahmed Ali; Ahmadullah, Ahmad Bilal; Serat, Zainullah; **Elias, Said**; Senjyu, Tomonobu | Influence of PV technologies on optimal battery capacity and system cost in hybrid PV–wind energy systems: An optimization-based perspective on system performance | Results in Engineering, Vol. 32, Art. No. 112470., 2026 | 10.1016/j.rineng.2026.112470 |

## SDG 08 — Tisztességes munka és gazdasági növekedés (14 publikáció)

| # | Szerző | Cím | Forrás | DOI |
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| 1 | Kálmán, Botond Géza; Hossain, Md Billal; Bacho, Robert; Magda, Róbert; **Jenei, Szonja** | Impact of fossil energy consumption on economic growth in carbon-resource economies: a Random Forest approach | Frontiers in Sustainable Food Systems, Vol. 10, Art. No. 1782315., 2026 | 10.3389/fsufs.2026.1782315 |
| 2 | **Makai, Attila Lajos**; Novotny, Ádám | University technology transfer ecosystems in a transition economy context: an organisational design perspective | Innovation the European Journal of Social Science Research, 2026 | 10.1080/13511610.2026.2733734 |
| 3 | Valkó, Vivien; **Platz, Petra**; Karácsony, Péter | Employee Responses to Crisis-Related Organizational Change: Evidence from Hungarian SMEs | Administrative Sciences, Vol. 16(9), Art. No. 455., 2026 | 10.3390/admsci16090455 |

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| 10 | Szennay, Áron; **Krankovits, Melinda**; **Kézai, Petra Kinga** | The role of cities and universities in the location decisions of biotech, medical and chemical startups in the Visegrad countries | Teruleti Statisztika, Vol. 66(2), p. 184-208., 2026 | 10.15196/TS660202 |
| 11 | **Shojaee, Ali**; **Akter, Tania**; Rashed, Md; Vasa, László | Synergizing Managerial and Organisational Capabilities for Resilient Manufacturing: Integrated NCA and fsQCA Approaches | Decision Making Applications in Management and Engineering, Vol. 9(1), p. 291-325., 2026 | 10.5281/zenodo.22234874 |
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| 13 | Kabil, Moaaz; Mahmoud, Mustafa Monir; Archi, Youssef El; Alharethi, Thaib; Kárpáti, József; **Dávid, Lóránt Dénes** | URBAN HERITAGE AND DESTINATION MANAGEMENT: A STRATEGIC ANALYSIS OF REGIONAL DEVELOPMENT ALONG EGYPT'S HOLY FAMILY TRAIL | Acta Scientiarum Polonorum Administratio Locorum, Vol. 25(2), p. 313-338., 2026 | 10.31648/aspal.11967 |
| 14 | Ghaemi Asl, Mahdi; **Shahzad, U.**; Khaksar, Sepide | The Global AI & Technology Market: A Nexus with Morally-Guided and Islamic Ethics-Screened Investing Opportunities | International Journal of Finance and Economics, 2026 | 10.1002/ijfe.70282 |

## SDG 09 — Ipar, innováció és infrastruktúra (23 publikáció)

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| 2 | Tandon, Anushree; Alghafes, Rsha; Yaqub, Muhammad Zafar; **Kurucz, Attila** | Buyer–Supplier Relationships in the Modern Supply Chain: Exploring Professionals' Perspectives on Power Balance in Pursuit of Decarbonization | Business Strategy and the Environment, 2026 | 10.1002/bse.71468 |
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| 4 | Koçak, Bahri Baran; Aytekin, Makbule; Küçük, Hilal Öztürk; Simic, Vladimir; Aytekin, Ahmet; **Pamucar, Dragan** | Artificial intelligence-driven framework for marketing innovation strategy decision-making: An application for small and medium-sized enterprises | Journal of Innovation and Knowledge, Art. No. 101161., 2026 | 10.1016/j.jik.2026.101161 |
| 5 | Nesterenko, Anton; **Tamándl, Laszlo**; Lutkovska, Svitlana; Zos-Kior, Mykola; Kubatko, Oleksandra | Leadership potential of innovation-oriented managers and its impact on project management effectiveness | Problems and Perspectives in Management, Vol. 24(3), p. 646-665., 2026 | 10.21511/ppm.24(3).2026.40 |
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| 8 | Kumar, Baibhaw; **Cabezas, Heriberto** | On the Methodological Harmonization of the Life Cycle Assessment of Woody Biomass-to-Energy Conversion Pathways—A Review | Energies, Vol. 19(17), Art. No. 3950., 2026 | 10.3390/en19173950 |
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| 12 | **Grubits, P.**; Morgese, M.; **Rad, M. M.**; Maher, A. | DNN structural model employing nonlinear FEM for bridge element evaluation | Moving Toward Smart Resilient and Sustainable Bridges, p. 2338-2344., 2026 | 10.1201/9781003778677-283 |
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| 14 | Bartko, Robert | Digital child protection as a legitimacy test of the cyberfare state: cyberbullying, platform responsibility and democratic resilience | Frontiers in Political Science, Art. No. 1916052., 2026 | 10.3389/fpos.2026.1916052 |
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| 16 | Dobra, Péter | The Predictability of Planned Downtimes, with Linear Regression and the Impact on Overall Equipment Effectiveness | Acta Polytechnica Hungarica, Vol. 23(8), p. 185-199., 2026 | 10.12700/APH.23.8.2026.8.15 |

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