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2026.03.02 – 2026.03.08



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DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į WEB OF SCIENCE DUOMENŲ BAZĘ

2026.03.02 – 2026.03.08

Moksliniai straipsniai

Fatima, N., Streimikiene, D., Kumar, P., Radulescu, M., & Hu, X. (2026). Striving for carbon neutrality in EU region: examining the role of environmental policy stringency in geopolitical risk and energy transition. *Technological and Economic Development of Economy*, 32(1), 283–314. <https://doi.org/10.3846/tede.2026.24489>

Žurnalo pozicija pagal kategorijas: ECONOMICS – Q1

Gancevska, B., & Ramanauskaite, S. (2026). Mapping Moodle resources to course topics using text similarity methods and expert evaluation. *Applied Sciences-Basel*, 16(4). <https://doi.org/10.3390/app16042039>

Žurnalo pozicija pagal kategorijas: ENGINEERING, MULTIDISCIPLINARY – Q2; CHEMISTRY, MULTIDISCIPLINARY – Q3; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3; PHYSICS, APPLIED – Q3

Gorauskis, D., & Kasparaitis, A. (2026). Experimental validation of interpolation and function approximation techniques for error compensation in angle measurement systems. *Mapan-Journal of Metrology Society of India*. <https://doi.org/10.1007/s12647-026-00901-w>

Indriunas, S., Kliukas, R., & Juozapaitis, A. (2026). Preliminary design and parametric study of prestressed stayed beam-columns with a core of spun concrete. *Buildings*, 16(4). <https://doi.org/10.3390/buildings16040793>

Žurnalo pozicija pagal kategorijas: CONSTRUCTION & BUILDING TECHNOLOGY – Q2; ENGINEERING, CIVIL – Q2

Jovanovic, D., Banic, M., Korunovic, N., Milosevic, M., & Marinkovic, D. (2026). Experimental investigation into dynamic and static stiffness relationships in rubber-metal springs. *Physical Mesomechanics*, 29(1), 142–152. <https://doi.org/10.1134/S1029959925600144>

Žurnalo pozicija pagal kategorijas: MATERIALS SCIENCE, CHARACTERIZATION & TESTING – Q2; MECHANICS – Q3

Karpenko, M., & Eicinas, D. (2026). Dynamic analysis of micromobility in-wheel suspension system - enhancing safety in urban environments. *Promet-Traffic & Transportation*, 38(2), 229–242. <https://doi.org/10.7307/ptt.v38i2.3155>

Kligys, M., Girskas, G., & Baltuskiene, D. (2026). Influence of the amount of mineral additive on the rheological properties and the carbon footprint of 3D-printed concrete mixtures. *Buildings*, 16(3). <https://doi.org/10.3390/buildings16030490>

Žurnalo pozicija pagal kategorijas: CONSTRUCTION & BUILDING TECHNOLOGY – Q2; ENGINEERING, CIVIL – Q2

Maqsood, N., Stravinskas, K., Merkininkaite, G., Kapustynskyi, O., Petkevic, R., Sakirzanovas, S., & Mordas, G. (2026). High-performance SiO₂-based nanoceramic composites via stereolithography: process optimization, microstructural evolution, and functional characterization. *International Journal of Advanced Manufacturing Technology*. <https://doi.org/10.1007/s00170-026-17588-7>

Žurnalo pozicija pagal kategorijas: AUTOMATION & CONTROL SYSTEMS – Q2; ENGINEERING, MANUFACTURING – Q3

Matijosius, J., Rimkus, A., Gruodis, A., Chiavola, O., & Recco, E. (2026). Simulation of diesel engine properties using different mixtures of fuels by means of a feed-forward neural network: 1. Validation and prediction of energetical parameters. *Energies*, 19(4). <https://doi.org/10.3390/en19040888>

Pundiene, I., Pranckeviciene, J., Mazeikiene, A., Du, Y., Korniejenko, K., Bagocius, V., & Ivanauskas, E. (2026). Synthesis and characterization of a wood biomass ash-derived multipurpose sustainable lightweight geopolymer: a pilot study in wastewater treatment. *Sustainability*, 18(4). <https://doi.org/10.3390/su18042128>

Žurnalo pozicija pagal kategorijas: ENVIRONMENTAL SCIENCES – Q2; ENVIRONMENTAL STUDIES – Q2; GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY – Q3

Rimkus, E. (2026). Human values in a technological society. *Filosofija-Sociologija*, 37(1), 1–5.

Savkovic, M., Komatina, N., Djapan, M., Marinkovic, D., & Vukicevic, A. (2026). An integrated FAHP-FTOPSIS algorithm for evaluating competencies in traditional and agile project management: A case study in the automotive industry. *Algorithms*, 19(2). <https://doi.org/10.3390/a19020129>

Žurnalo pozicija pagal kategorijas: COMPUTER SCIENCE, THEORY & METHODS – Q2; COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE – Q3

Sivilevicius, H., & Zuraulis, V. (2026). Investigation of the importance of asphalt mixing plant properties for selecting the best sustainable alternative. *Sustainability*, 18(3). <https://doi.org/10.3390/su18031582>

Žurnalo pozicija pagal kategorijas: ENVIRONMENTAL SCIENCES – Q2; ENVIRONMENTAL STUDIES – Q2; GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY – Q3

Skultecke, J., Sernas, O., Kleiziene, R., & Mickevic, R. (2026). Influence of aggregate type and gradation on rolling resistance and functional performance of warm mix asphalt. *Sustainability*, 18(4). <https://doi.org/10.3390/su18042054>

Žurnalo pozicija pagal kategorijas: ENVIRONMENTAL SCIENCES – Q2; ENVIRONMENTAL STUDIES – Q2; GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY – Q3

Striska, L., Stonkus, R., Udris, D., Tolvaisiene, S., Astrauskas, R., Kozulinas, N., Bagdonas, R., Balciunas, E., Morkvenaite, I., & Ramanavicius, A. (2026). Finite element analysis of contact radius and Young's modulus bias in polymer indentation. *Coatings*, 16(2). <https://doi.org/10.3390/coatings16020252>

Žurnalo pozicija pagal kategorijas: MATERIALS SCIENCE, COATINGS & FILMS – Q2; PHYSICS, APPLIED – Q2; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3

Vaicekauskiene, V., Nagrockiene, D., & Pundiene, I. (2026). The effect of combining waste-derived pozzolanic and fibrous materials with functional admixtures on performance and corrosion resistance of concrete. *Buildings*, 16(4). <https://doi.org/10.3390/buildings16040767>

Žurnalo pozicija pagal kategorijas: CONSTRUCTION & BUILDING TECHNOLOGY – Q2; ENGINEERING, CIVIL – Q2

Vaiciuleviciute, R., Alaburda, A., Uzieliene, I., Kistamas, K., Lengyel, M., Dinnyes, A., Bergaud, C., & Bernotiene, E. (2026). Biomimetic electrospun scaffolds for engineered heart tissue: from design parameters to drug testing platforms. *Frontiers in Bioengineering and Biotechnology*, 14. <https://doi.org/10.3389/fbioe.2026.1711698>

Žurnalo pozicija pagal kategorijas: BIOTECHNOLOGY & APPLIED MICROBIOLOGY – Q1; ENGINEERING, BIOMEDICAL – Q2

Valatka, V. (2026). The first age of logic in Lithuania: An interpretation of discursus and syllogismus. *Filosofija-Sociologija*, 37(1), 68–74. <https://doi.org/10.6001/fil-soc.2026.37.1.8>

Vezelis, T. (2026). China as the Absolute Other and mirror of the West in the François Jullien's theory. *Filosofija-Sociologija*, 37(1), 120–127. <https://doi.org/10.6001/fil-soc.2026.37.1.14>

Zuraulis, V., Peceliunas, R., Drozdziel, P., & Pukalskas, S. (2026). Visibility issues of right-hand drive vehicles on the right-side traffic. *Promet-Traffic & Transportation*, 38(2), 270–283. <https://doi.org/10.7307/ptt.v38i2.1049>

Žurnalų pozicijos pagal kategorijas nurodytos, jei bent vienoje kategorijoje žurnalas patenka į 1 arba 2 kvartilę (Q) pagal JIF rodiklio reikšmes.

DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į SCOPUS DUOMENŲ BAZĘ

2026.03.02 – 2026.03.08

Moksliniai straipsniai

Antonenko, N., & Didenko, K. (2025). Renovation of the post-soviet housing estates in the context of pandemic challenges on the example of Novi Budyvky in Kharkiv. *Landscape Architecture and Art*, 26(26), 62–73. <https://doi.org/10.22616/j.landarchart.2025.26.07>

Žurnalo pozicija pagal kategorijas:

Arts and Humanities: Visual Arts and Performing Arts – Q1

Social Sciences: Geography, Planning and Development – Q3

Agricultural and Biological Sciences: Agricultural and Biological Sciences (miscellaneous) – Q3

Environmental Science: Nature and Landscape Conservation – Q4

Banaitiene, N., Cataldo, I., & Banaitis, A. (2025). Human factors in PropTech adoption: Professional readiness and organisational challenges in Baltic real estate. *Human Technology*, 596–619. <https://doi.org/10.14254/1795-6889.2025.21-3.6>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Communication – Q1

Psychology: Social Psychology – Q2

Computer Science: Human-Computer Interaction – Q3

Bundza, P., & Trinkūnas, J. (2026). MCADS: Simultaneous detection and analysis of 18 chest radiographic abnormalities using multi-label deep learning. *Diagnostics*, 16(4). <https://doi.org/10.3390/diagnostics16040585>

Žurnalo pozicija pagal kategorijas:

Medicine: Internal Medicine – Q2

Biochemistry, Genetics and Molecular Biology: Clinical Biochemistry – Q2

Chen, J. J., & Ng, P. L. (2026). Effects of nano-silica sol on post-fire performance of concrete. *Materials Today Communications*, 51. <https://doi.org/10.1016/j.mtcomm.2026.114912>

Žurnalo pozicija pagal kategorijas:

Engineering: Mechanics of Materials – Q2

Materials Science: Materials Chemistry – Q2

Materials Science: General Materials Science – Q2

Čiegis, R., Suboč, O., & Starikovičius, V. (2026). Numerical algorithms to solve inverse problems for parabolic equations. *Mathematical Modelling and Analysis*, 31(2), 246–266. <https://doi.org/10.3846/mma.2026.25585>

Žurnalo pozicija pagal kategorijas:

Mathematics: Analysis – Q2

Mathematics: Modeling and Simulation – Q2

Rimkus, E. (2026). Human values in a technological society. *Filosofija, Sociologija*, 37(1), 1–5.

Žurnalo pozicija pagal kategorijas:

Arts and Humanities: Philosophy – Q2

Social Sciences: Sociology and Political Science – Q3

el Fallah, S., Kharbach, J., Vanagas, J., Lakhssassi, A., Qjidaa, H., & Ouazzani Jamil, M. (2026). Deep neural network optimization for lithium-ion battery state of health prediction in electric vehicles: Outperforming hybrid models. *Batteries*, 12(2). <https://doi.org/10.3390/batteries12020052>

Žurnalo pozicija pagal kategorijas:

Engineering: Electrical and Electronic Engineering – Q1

Energy: Energy Engineering and Power Technology – Q2

Chemistry: Electrochemistry – Q2

Fahim, M. A. S., & Sužiedelytė Visockienė, J. (2026). An assessment of the multi-input spatiotemporal RF–XGBoost Hybrid Framework for PM₁₀ estimation in Lithuania. *Sustainability (Switzerland)*, 18(4). <https://doi.org/10.3390/su18042022>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Geography, Planning and Development – Q1

Environmental Science: Environmental Science (miscellaneous) – Q1

Computer Science: Computer Science (miscellaneous) – Q1

Environmental Science: Management, Monitoring, Policy and Law – Q1

Computer Science: Computer Networks and Communications – Q1

Computer Science: Hardware and Architecture – Q1

Energy: Energy Engineering and Power Technology – Q1

Energy: Renewable Energy, Sustainability and the Environment – Q2

Gurauskis, D., & Kasparaitis, A. (2026). Experimental validation of interpolation and function approximation techniques for error compensation in angle measurement Systems. *Mapan - Journal of Metrology Society of India*. <https://doi.org/10.1007/s12647-026-00901-w>

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Physics and Astronomy (miscellaneous) – Q2

Jovanović, D., Banić, M., Korunović, N., Milošević, M., & Marinković, D. (2026). Experimental investigation into dynamic and static stiffness relationships in rubber-metal springs. *Physical Mesomechanics*, 29(1), 142–152. <https://doi.org/10.1134/S1029959925600144>

Žurnalo pozicija pagal kategorijas:

Engineering: Mechanics of Materials – Q2

Physics and Astronomy: Condensed Matter Physics – Q3

Materials Science: General Materials Science – Q3

Physics and Astronomy: Surfaces and Interfaces – Q3

Karimova, M. B., Vėjelis, S., Kuatbayeva, T. K., Šeputytė-Jucikė, J., Vaitkus, S., & Nazerke, B. (2026). Influence of technological factors on spropel/wood chips composite. *Journal of Materials Research and Technology*, 41, 6408–6420. <https://doi.org/10.1016/j.jmrt.2026.02.161>

Žurnalo pozicija pagal kategorijas:

Materials Science: Metals and Alloys – Q1

Materials Science: Surfaces, Coatings and Films – Q1

Materials Science: Ceramics and Composites – Q1

Materials Science: Biomaterials – Q1

Maqsood, N., Stravinskas, K., Merkininkaitė, G., Kapustynskiy, O., Petkevič, R., Šakirzanovas, S., & Mordas, G. (2026). High-performance SiO₂-based nanoceramic composites via stereolithography: process optimization, microstructural evolution, and functional characterization. *International Journal of Advanced Manufacturing Technology*. <https://doi.org/10.1007/s00170-026-17588-7>

Žurnalo pozicija pagal kategorijas:

Engineering: Mechanical Engineering – Q2

Engineering: Industrial and Manufacturing Engineering – Q2

Engineering: Control and Systems Engineering – Q3

Computer Science: Computer Science Applications – Q3

Computer Science: Software – Q3

Matijošius, J., Rimkus, A., Gruodis, A., Chiavola, O., & Recco, E. (2026). Simulation of diesel engine properties using different mixtures of fuels by means of a feed-forward neural network: 1. Validation and prediction of energetical parameters. *Energies*, 19(4). <https://doi.org/10.3390/en19040888>

Žurnalo pozicija pagal kategorijas:

Mathematics: Control and Optimization – Q2
Engineering: Engineering (miscellaneous) – Q2
Engineering: Electrical and Electronic Engineering – Q2
Energy: Energy Engineering and Power Technology – Q2
Energy: Fuel Technology – Q3
Energy: Energy (miscellaneous) – Q3
Energy: Renewable Energy, Sustainability and the Environment – Q3

Rauduvytė, K., Kryžauskas, M., Drazdauskas, D., Ogaras, V., Kazlauskaitė, P., Ivanauskienė, S., Gulbinas, A., Poškus, T., Sabaliauskaitė, R., Mlynska, A., Šeštokaitė, A., Baušys, R., Jakubauskas, M., Ignatavičius, P., & Baušys, A. (2026). Circulating miR-21 and miR-181a as biomarkers for predicting postoperative complications following colorectal cancer resection: A longitudinal observational study. *Journal of Clinical Medicine*, 15(4). <https://doi.org/10.3390/jcm15041591>

Žurnalo pozicija pagal kategorijas:
Medicine: General Medicine – Q1

Samalavičius, A. (2025). Aesthetics of water in Alhambra. *Logos (Lithuania)*, 125, 139–148. <https://doi.org/10.24101/logos.2025.70>

Sengupta, E., Singh, Y., & Saini, M. (2026). AI-Based proactive framework for protecting farm animals from nocturnal predators. *European Journal of Wildlife Research*, 72(2). <https://doi.org/10.1007/s10344-026-02058-y>

Žurnalo pozicija pagal kategorijas:
Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics – Q2
Environmental Science: Nature and Landscape Conservation – Q2
Environmental Science: Management, Monitoring, Policy and Law – Q3

Sharma, H. K., Singh, A., Prentkovskis, O., & Majumder, S. (2026). On a hybrid decision support framework for train selection in Indian railways: An integration of dominance-based rough set approaches and machine learning models. *Transport and Telecommunication*, 27(1), 11–27. <https://doi.org/10.2478/ttj-2026-0002>

Žurnalo pozicija pagal kategorijas:
Engineering: General Engineering – Q2
Computer Science: Computer Science Applications – Q3

Škulteckė, J., Vaitkus, A., Šernas, O., Pipintakos, G., & Česnauskienė, S. (2026). Resistance of polymer modified bitumen to UV radiation and oxidative aging depending on styrene–butadiene–styrene (SBS) characteristics and base binder chemical composition. *Materials and Structures/Materiaux et Constructions*, 59(2). <https://doi.org/10.1617/s11527-026-03002-x>

Žurnalo pozicija pagal kategorijas:
Engineering: Building and Construction – Q1
Engineering: Civil and Structural Engineering – Q1
Engineering: Mechanics of Materials – Q1
Materials Science: General Materials Science – Q2

Stasiulis, N. (2025). On Aristophanic interludes in Plato's Symposium. *Logos (Lithuania)*, 125, 6-18. <https://doi.org/10.24101/logos.2025.59>

Stević, Ž., Ayhan, E., & Karamaşa, Ç. (2025). Earthquake vulnerability analysis based on Fermatean Fuzzy MCDM for reducing uncertainties in disaster management. *International Journal of Environmental Impacts*, 8(6), 1349–1368. <https://doi.org/10.56578/ijei080620>

Žurnalo pozicija pagal kategorijas:
Social Sciences: Social Sciences (miscellaneous) – Q2
Social Sciences: Geography, Planning and Development – Q3
Environmental Science: General Environmental Science – Q3

Materials Science: General Materials Science – Q4

Vaiciulevičiute, R., Alaburda, A., Uzielienė, I., Kistamás, K., Lengyel, M., Dinnyés, A., Bergaud, C., & Bernotienė, E. (2026). Biomimetic electrospun scaffolds for engineered heart tissue: from design parameters to drug testing platforms. *Frontiers in Bioengineering and Biotechnology*, 14. <https://doi.org/10.3389/fbioe.2026.1711698>

Žurnalo pozicija pagal kategorijas:

Medicine: Histology – Q1

Biochemistry, Genetics and Molecular Biology: Biotechnology – Q1

Engineering: Biomedical Engineering – Q1

Chemical Engineering: Bioengineering – Q2

Valatka, V. (2026). The first age of logic in Lithuania: An interpretation of discursus and syllogismus. *Filosofija, Sociologija*, 37(1), 68-74. <https://doi.org/10.6001/fil-soc.2026.37.1.8>

Žurnalo pozicija pagal kategorijas:

Arts and Humanities: Philosophy – Q2

Social Sciences: Sociology and Political Science – Q3

Vertelis, V., Antonovič, D., Keršulis, S., Maneikis, A., & Žurauskienė, N. (2025). Fabrication and magnetoresistive properties of magnetron-sputtered CoFe/Cu spin valves with antiferromagnetic IrMn pinning. *Lithuanian Journal of Physics*, 65(4), 258-265. <https://doi.org/10.3952/physics.2025.65.4.8>

Vėželis, T. (2026). China as the Absolute Other and mirror of the West in the François Jullien's theory. *Filosofija, Sociologija*, 37(1), 120-127. <https://doi.org/10.6001/fil-soc.2026.37.1.14>

Žurnalo pozicija pagal kategorijas:

Arts and Humanities: Philosophy – Q2

Social Sciences: Sociology and Political Science – Q3

Vitkauskaitė, V., & Vasarevičius, S. (2026). Parameters regulating microorganism properties and influencing soil remediation potential. *Environmental and Climate Technologies*, 30(1), 174–184. <https://doi.org/10.2478/rtuct-2026-0012>

Žurnalo pozicija pagal kategorijas:

Environmental Science: General Environmental Science – Q2

Energy: Renewable Energy, Sustainability and the Environment – Q3

Konferencijų pranešimai

Didenko, K. (2025). Building sustainability from below: Grassroots responses to global challenges in monotowns. *E3S Web of Conferences*, 669. <https://doi.org/10.1051/e3sconf/202566910002>

Redakciniai straipsniai

Sadowski, Ł., Tubis, A. A., & Čižiūnienė, K. (2025). Development trends in urban systems. *Bulletin of the Polish Academy of Sciences: Technical Sciences*, 73(6). <https://doi.org/10.24425/bpasts.2025.155049>

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering – Q2

Computer Science: Computer Networks and Communications – Q3

Computer Science: Information Systems – Q3

Computer Science: Artificial Intelligence – Q3

Physics and Astronomy: Atomic and Molecular Physics, and Optics – Q3

Žurnalų pozicijos pagal kategorijas nurodytos, jei bent vienoje kategorijoje žurnalas patenka į 1 arba 2 kvartilę (Q). Scopus DB žurnalai į kvartiles skirstomi pagal CiteScore rodiklio reikšmes.

Primename, kad Web of Science ir Scopus DB indeksuojamas publikacijas eLABa PDB užregistruosite greičiau ir tiksliau, jei pasinaudosite įrašų importo iš Web of Science arba Scopus DB į eLABa PDB funkcija.