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2026.02.02 – 2026.02.08



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2026.02.02 – 2026.02.08



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DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į WEB OF SCIENCE DUOMENŲ BAZĘ

2026.02.02 – 2026.02.08

Bausys, R., Juodagalviene, B., Kazakeviciute-Januskeviciene G. and Cepulionis, E., & Zavadskas, E. K. (2026). Hybrid decision-making method within Dempster-Shafer framework. *International Journal of Computers Communications & Control*, 21(1). <https://doi.org/10.15837/ijccc.2026.1.7246>

Blazevic, K., Zinovicius, A., Rozene, J., Mockaitis, T., Bruzaite, I., Striska, L., Balciunas, E., Ramanavicius, A., Ramanaviciene, A., & Morkvenaite, I. (2026). Scanning electrochemical microscopy of nystatin-treated yeast used for biofuel cells. *Sensors*, 26(2). <https://doi.org/10.3390/s26020605>

Žurnalo pozicija pagal kategorijas: CHEMISTRY, ANALYTICAL – Q2; ENGINEERING, ELECTRICAL & ELECTRONIC – Q2; INSTRUMENTS & INSTRUMENTATION – Q2

Eti, S., Gokalp, Y., Pamucar, D., Yuksel, S., Dincer, H., & Simic, V. (2026). Developing cost-effective and innovative strategies to address energy poverty: a comprehensive framework using advanced decision-making tools. *Environment Development and Sustainability*. <https://doi.org/10.1007/s10668-025-07206-z>

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

Girskas, G., & Kligys, M. (2026). Reusing of crushed tempered glass waste as a partial replacement for natural fine aggregate in the sustainable concrete. *Sustainability*, 18(2). <https://doi.org/10.3390/su18020817>

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

Grigaliunaite-Vonseviciene, G., & Jukna, A. (2026). Field- and angle-dependent AC susceptibility in multigrain $\text{La}_{0.66}\text{Sr}_{0.34}\text{MnO}_3$ thin films on YSZ(001) substrates. *Materials*, 19(2). <https://doi.org/10.3390/ma19020331>

Žurnalo pozicija pagal kategorijas: METALLURGY & METALLURGICAL ENGINEERING – Q2; PHYSICS, APPLIED – Q2; PHYSICS, CONDENSED MATTER – Q2; CHEMISTRY, PHYSICAL – Q3; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3

Gritsuk, I., & Zaglinskis, J. (2026). Features of the data collection and transmission technology in an intelligent thermal conditioning system for engines and vehicles operating on thermal energy storage technology based on a digital twin. *Machines*, 14(1). <https://doi.org/10.3390/machines14010130>

Žurnalo pozicija pagal kategorijas: ENGINEERING, ELECTRICAL & ELECTRONIC – Q2; ENGINEERING, MECHANICAL – Q2

Hojnik, J., Bojnec, S., Kustec, S., Zemlickiene, V., & Turskis, Z. (2026). Enhancing knowledge and technology transfer: Determinants and indicators of successful university-industry collaboration. *Corporate Social Responsibility and Environmental Management*. <https://doi.org/10.1002/csr.70437>

Žurnalo pozicija pagal kategorijas: BUSINESS – Q1; ENVIRONMENTAL STUDIES – Q1; MANAGEMENT – Q1

Jana, S., Giri, B. C., Turskis, Z., Jana, C., & Hezam, I. M. (2025). Performance measurement of financial officer recruitment of a company using PIVN-AHP & PIVN-TOPSIS. *Informatica*, 36(4), 797–831. <https://doi.org/10.15388/25-INFOR612>

Žurnalo pozicija pagal kategorijas: MATHEMATICS, APPLIED – Q1; COMPUTER SCIENCE, INFORMATION SYSTEMS – Q2

Jankeviciute, R., Kapustynska, V., Andruskevicius, S., Ryliskiene, K., & Abromavicius, V. (2026). Heart rate variability as a predictor of migraine: Sleep-time data analysis of pre-migraine nights. *Technology and Health Care*. <https://doi.org/10.1177/09287329251412968>

Lukpanov, R. E., Dyussebinov, D. S., Altynbekova, A. D., Kaklauskas, G., & Zhumagulova, A. A. (2027). Evaluation of the effect of additives on the workability of concrete mix as part of a study of a modified wall block. *Kompleksnoe Ispolzovanie Mineralnogo Syra*, 342(3), 100–110. <https://doi.org/10.31643/2027/6445.34>

Makulavicius, M., Petkevicius, S., Bucinskas, V., & Dzedzickis, A. (2025). Quantitative evaluation of an industrial robot tool trajectory deviation using a high-speed camera. *Machines*, 14(1). <https://doi.org/10.3390/machines14010008>

Žurnalo pozicija pagal kategorijas: ENGINEERING, ELECTRICAL & ELECTRONIC – Q2; ENGINEERING, MECHANICAL – Q2

Natarajan, E., Sakthivel, A. D., Subramani, S., Pamucar, D., Simic, V., & Augustin, F. (2026). A bipolar fuzzy decision-making approach for identifying high-risk age groups of tuberculosis. *Engineering Applications of Artificial Intelligence*, 167(2). <https://doi.org/10.1016/j.engappai.2026.113904>

Žurnalo pozicija pagal kategorijas: AUTOMATION & CONTROL SYSTEMS – Q1; COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE – Q1; ENGINEERING, ELECTRICAL & ELECTRONIC – Q1; ENGINEERING, MULTIDISCIPLINARY – Q1

Osipove, K., Maldonyte, L., Luksys, D., Griskevicius, J., Stonkus, R., & Vasiliauskas, A. (2026). Effect of orthodontic tube base area and enamel sandblasting on bonding strength to enamel: an in vitro study. *Journal of Clinical Medicine*, 15(2). <https://doi.org/10.3390/jcm15020579>

Žurnalo pozicija pagal kategorijas: MEDICINE, GENERAL & INTERNAL – Q1

Pieniak, D., Mankowska-Snopczynska, A., Walczak, A., Wasik, W., Gil, L., Selech, J., & Zvirblis, T. (2025). Comparative friction and wear tests of fire hoses. *Scientific Journals of The Maritime University of Szczecin-Zeszyty Akademii Morskiej w Szczecinie*, 84(156), 179–189. <https://doi.org/10.17402/672>

Rakhmatillaev, J., Kimsanboev, N., Takabaev, U., Bucinskas, V., & Juraev, Z. (2026). Enhancing lower limb exoskeleton control in rehabilitation through traditional machine learning techniques: A review. *Journal of Bionic Engineering*. <https://doi.org/10.1007/s42235-025-00836-z>

Žurnalo pozicija pagal kategorijas: ENGINEERING, MULTIDISCIPLINARY – Q1; ROBOTICS – Q1; MATERIALS SCIENCE, BIOMATERIALS – Q2

Shevtsova, M., Malaiskiene, J., Skamat, J., Antonovic, V., & Stonys, R. (2026). Impact of pre-granulated MSWI fly ash on hydration, microstructure, and performance of Portland cement mortars. *Applied Sciences-Basel*, 16(2). <https://doi.org/10.3390/app16020725>

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

Slizyte, D., Salna, R., & Urbonas, K. (2026). Analysis of the application of theoretical pile settlements description methods. *Buildings*, 16(2). <https://doi.org/10.3390/buildings16020278>

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

Strazdas, E., & Janusevicius, T. (2026). Evaluating hemp fibre as a sustainable bio-based material for acoustic applications. *Sustainability*, 18(2). <https://doi.org/10.3390/su18020741>

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

Vilkaite-Vaitone, N. (2026). It's not just about price: what drives Gen Z to choose sustainable stays? *Sustainability*, 18(2). <https://doi.org/10.3390/su18021075>

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

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2026.02.02 – 2026.02.08

Moksliniai straipsniai

Blazevic, K., Zinovicius, A., Rozene, J., Mockaitis, T., Bružaite, I., Striska, L., Balciunas, E., Ramanavičius, A., Ramanaviciene, A., & Morkvėnaitė, I. (2026). Scanning electrochemical microscopy of nystatin-treated yeast used for biofuel cells. *Sensors*, 26(2). <https://doi.org/10.3390/s26020605>

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Instrumentation – Q1

Engineering: Electrical and Electronic Engineering – Q1

Chemistry: Analytical Chemistry – Q1

Physics and Astronomy: Atomic and Molecular Physics, and Optics – Q1

Computer Science: Information Systems – Q1

Biochemistry, Genetics and Molecular Biology: Biochemistry – Q1

Bogucki, M., Samociuk, W., Stańczek, P., Rucki, M., Kilikevičius, A., & Cechowicz, R. (2026). Stationary state recognition of a mobile platform based on 6DoF MEMS inertial measurement unit. *Applied Sciences (Switzerland)*, 16(2). <https://doi.org/10.3390/app16020729>

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering – Q1

Physics and Astronomy: Instrumentation – Q1

Chemical Engineering: Fluid Flow and Transfer Processes – Q1

Computer Science: Computer Science Applications – Q2

Materials Science: General Materials Science – Q2

Chemical Engineering: Process Chemistry and Technology – Q2

Dirzyte, A., Skaržauskiene, A., & Patapas, A. (2026). From experience to action: Correlates of Lithuanian citizens' engagement in climate adaptation. *Current Research in Environmental Sustainability*, 11. <https://doi.org/10.1016/j.crsust.2026.100335>

Žurnalo pozicija pagal kategorijas:

Environmental Science: General Environmental Science – Q1

Eti, S., Gökalp, Y., Pamucar, D., Yüksel, S., Dinçer, H., & Simic, V. (2026). Developing cost-effective and innovative strategies to address energy poverty: a comprehensive framework using advanced decision-making tools. *Environment, Development and Sustainability*. <https://doi.org/10.1007/s10668-025-07206-z>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Geography, Planning and Development – Q1

Economics, Econometrics and Finance: Economics and Econometrics – Q1

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

Girskas, G., & Kligys, M. (2026). Reusing of crushed tempered glass waste as a partial replacement for natural fine aggregate in the sustainable concrete. *Sustainability (Switzerland)*, 18(2). <https://doi.org/10.3390/su18020817>

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

Gritsuk, I., & Žaglinskis, J. (2026). Features of the data collection and transmission technology in an intelligent thermal conditioning system for engines and vehicles operating on thermal energy storage technology based on a digital twin. *Machines*, 14(1). <https://doi.org/10.3390/machines14010130>

Žurnalo pozicija pagal kategorijas:

Mathematics: Control and Optimization – Q1

Engineering: Mechanical Engineering – Q2

Engineering: Industrial and Manufacturing Engineering – Q2

Engineering: Electrical and Electronic Engineering – Q2

Engineering: Control and Systems Engineering – Q2

Computer Science: Computer Science (miscellaneous) – Q2

Hellwich, E., Barcena, M. L., Sowa, P., Novickij, V., Tsauro, I., Schäffer, T. E., & Kielbik, A. (2026). Extracellular Ca²⁺ drives cytoskeletal remodeling and cell swelling following nanosecond pulsed electric field exposure. *Bioelectrochemistry*, 170. <https://doi.org/10.1016/j.bioelechem.2026.109241>

Žurnalo pozicija pagal kategorijas:

Biochemistry, Genetics and Molecular Biology: Biophysics – Q1

Chemistry: Physical and Theoretical Chemistry – Q1

Chemistry: Electrochemistry – Q1

Hojnik, J., Bojnc, Š., Kustec, S., Zemlickiene, V., & Turskis, Z. (2026). Enhancing knowledge and technology transfer: Determinants and indicators of successful university–industry collaboration. *Corporate Social Responsibility and Environmental Management*. <https://doi.org/10.1002/csr.70437>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Development – Q1

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

Business, Management and Accounting: Strategy and Management – Q1

Karbočius, M., Vaitkus, A., & Norkus, A. (2025). Influence of subgrade treatment type on the seasonal performance of low-volume asphalt pavement structures. *Baltic Journal of Road and Bridge Engineering*, 20(4), 134–154. <https://doi.org/10.7250/bjrbe.2025-20.669>

Makulavičius, M., Petkevicius, S., Bučinskas, V., & Dzedzickis, A. (2026). Quantitative evaluation of an industrial robot tool trajectory deviation using a high-speed camera. *Machines*, 14(1). <https://doi.org/10.3390/machines14010008>

Žurnalo pozicija pagal kategorijas:

Mathematics: Control and Optimization – Q1

Engineering: Mechanical Engineering – Q2

Engineering: Industrial and Manufacturing Engineering – Q2

Engineering: Electrical and Electronic Engineering – Q2

Engineering: Control and Systems Engineering – Q2

Computer Science: Computer Science (miscellaneous) – Q2

Okunevičiūtė Neverauskienė, L., Dirma, V., Danileviciene, I., Gudelytė-Žilinskienė, L., & Tvaronavičienė, M. (2025). How investments into renewable sources affect economic development: A case of the EU countries. *Journal of International Studies*, 18(4), 243–255. <https://doi.org/10.14254/2071-8330.2025/18-4/12>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Political Science and International Relations – Q1

Economics, Econometrics and Finance: Economics and Econometrics – Q2

Orynycz, O., Zimakowska-Laskowska, M., Ruchala, P., Laskowski, P., Matijošius, J., Fidanova, S., Roeva, O., Sokolovskij, E., & Menes, M. (2026). Method of evaluation of potential location of EV charging stations based on long-term wind power density in Poland. *Energies*, 19(2). <https://doi.org/10.3390/en19020434>

Žurnalo pozicija pagal kategorijas:

Mathematics: Control and Optimization – Q1

Engineering: Engineering (miscellaneous) – Q1

Engineering: Electrical and Electronic Engineering – Q1

Energy: Energy Engineering and Power Technology – Q1

Energy: Fuel Technology – Q2

Energy: Energy (miscellaneous) – Q2

Energy: Renewable Energy, Sustainability and the Environment – Q2

Osipovė, K., Maldonytė, L., Lukšys, D., Griškevičius, J., Stonkus, R., & Vasiliauskas, A. (2026). Effect of orthodontic tube base area and enamel sandblasting on bonding strength to enamel: an in vitro study. *Journal of Clinical Medicine*, 15(2). <https://doi.org/10.3390/jcm15020579>

Žurnalo pozicija pagal kategorijas:

Medicine: General Medicine – Q1

Qamar, F., Zareef, I., Riaz, M., Aslam, M., Simic, V., & Pamucar, D. (2026). Circular intuitionistic fuzzy Dombi Bonferroni mean aggregation operators and MEREC-RAFSI approach for optimizing vehicle routing software. *Applied Soft Computing*, 191. <https://doi.org/10.1016/j.asoc.2026.114642>

Žurnalo pozicija pagal kategorijas:

Computer Science: Software – Q1

Rakhmatillaev, J., Kimsanboev, N., Takabaev, U., Bučinskas, V., & Juraev, Z. (2026). enhancing lower limb exoskeleton control in rehabilitation through traditional machine learning techniques: A review. *Journal of Bionic Engineering*. <https://doi.org/10.1007/s42235-025-00836-z>

Žurnalo pozicija pagal kategorijas:

Biochemistry, Genetics and Molecular Biology: Biophysics – Q1

Biochemistry, Genetics and Molecular Biology: Biotechnology – Q1

Chemical Engineering: Bioengineering – Q1

Rosinaite, V. (2026). From workplace learning to performance: Self-determination as a predictor of adult learning application in professional settings. *Journal of Educational and Social Research*, 16(1), 18–26. <https://doi.org/10.36941/jesr-2026-0236>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Social Sciences (miscellaneous) – Q2

Social Sciences: Education – Q3

Sarvutienė, J., Plaušinitis, D., Bučinskas, V., Ramanavicius, S., Ručinskienė, A., Ramanavičius, A., & Prentice, U. (2026). Enhanced reusability of immobilized T7 DNA polymerase in multi-cycle exonuclease reactions on gold-coated SAM biosensor platforms. *Biosensors*, 16(1). <https://doi.org/10.3390/bios16010037>

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Instrumentation – Q1

Engineering: Engineering (miscellaneous) – Q1

Biochemistry, Genetics and Molecular Biology: Clinical Biochemistry – Q1

Chemistry: Analytical Chemistry – Q1

Biochemistry, Genetics and Molecular Biology: Biotechnology – Q1

Engineering: Biomedical Engineering – Q1

Shevtsova, M., Malaiškienė, J., Škamat, J., Antonovič, V., & Stonys, R. (2026). Impact of pre-granulated MSWI fly ash on hydration, microstructure, and performance of Portland cement mortars. *Applied Sciences (Switzerland)*, 16(2). <https://doi.org/10.3390/app16020725>

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Materials Science: General Materials Science – Q2

Chemical Engineering: Process Chemistry and Technology – Q2

Sližytė, D., Šalna, R., & Urbonas, K. (2026). Analysis of the application of theoretical pile settlements description methods. *Buildings*, 16(2). <https://doi.org/10.3390/buildings16020278>

Žurnalo pozicija pagal kategorijas:

Engineering: Architecture – Q1

Engineering: Building and Construction – Q2

Engineering: Civil and Structural Engineering – Q2

Sonthalia, A., JS, F. J., Varuvel, E. G., & Anka, F. (2026). Multi-model fusion methods with strong generalization capability for online SOH estimation of lithium-ion batteries. *Journal of Energy Storage*, 153. <https://doi.org/10.1016/j.est.2026.120879>

Žurnalo pozicija pagal kategorijas:

Engineering: Electrical and Electronic Engineering – Q1

Energy: Energy Engineering and Power Technology – Q1

Energy: Renewable Energy, Sustainability and the Environment – Q1

Stosiak, M., Lubecki, M., & Karpenko, M. (2026). Numerical and experimental analysis of composite hydraulic cylinder components. *Actuators*, 15(1). <https://doi.org/10.3390/act15010061>

Žurnalo pozicija pagal kategorijas:

Mathematics: Control and Optimization – Q1

Engineering: Control and Systems Engineering – Q2

Strazdas, E., & Januševičius, T. (2026). Evaluating hemp fibre as a sustainable bio-based material for acoustic applications. *Sustainability (Switzerland)*, 18(2). <https://doi.org/10.3390/su18020741>

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Social Sciences: Geography, Planning and Development – Q1

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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

Streckienė, G., & Piskulov, M. (2026). Performance simulation of an unglazed transpired solar collector: Two-dimensional and three-dimensional analysis. *Energies*, 19(2). <https://doi.org/10.3390/en19020481>

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Mathematics: Control and Optimization – Q1

Engineering: Engineering (miscellaneous) – Q1

Engineering: Electrical and Electronic Engineering – Q1

Energy: Energy Engineering and Power Technology – Q1

Energy: Fuel Technology – Q2

Energy: Energy (miscellaneous) – Q2

Energy: Renewable Energy, Sustainability and the Environment – Q2

Vilkaitė-Vaitonė, N. (2026). It's not just about price: what drives Gen Z to choose sustainable stays? *Sustainability (Switzerland)*, 18(2). <https://doi.org/10.3390/su18021075>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Geography, Planning and Development – Q1

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Computer Science: Computer Science (miscellaneous) – Q1

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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

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