



VILNIUS
TECH

Biblioteka

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2025 m. kovo 24 d. Nr. 12 (709)

NAUJIENOS



VILNIUS TECH studentai ir dėstytojai dalyvavo JoVE galimybių pristatyme



Galerijoje A pristatyta VILNIUS TECH Architektūros fakulteto studentės A. Petkevičiūtės paroda



VILNIUS TECH SKAITO laisvalaikis: minint Žemės dieną – leidiniai aplinkosaugos temomis



Agnės Vaitkevičiūtės fotografijų paroda „Spalvingoji Tanzanijos gamta“

Daugiau bibliotekos naujienų
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Moksliniai straipsniai

Al-Refaie, A., & Lepkova, N. (2025). A fuzzy LARG index for assessing the lean, agile, resilience, and green paradigms in industrial companies. *Sustainability*, 17(5). <https://doi.org/10.3390/su17051863>

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

Barauskaite-Sarkinienė, N., Novickij, V., Satkauskas, S., & Ruzgys, P. (2025). Investigation of the bystander effect on cell viability after application of combined electroporation-based methods. *International Journal of Molecular Sciences*, 26(5). <https://doi.org/10.3390/ijms26052297>

Žurnalo pozicija pagal kategorijas: BIOCHEMISTRY & MOLECULAR BIOLOGY – Q1; CHEMISTRY, MULTIDISCIPLINARY – Q2

Ciupaila, R., Sapagovas, M., Pupalaige, K., & Saltenienė, G. K. (2025). On error estimation and convergence of the difference scheme for a nonlinear elliptic equation with an integral boundary condition. *Mathematics*, 13(5). <https://doi.org/10.3390/math13050873>

Žurnalo pozicija pagal kategorijas: MATHEMATICS – Q1

Ciziuniene, K., Draugelyte, G., Sokolovskij, E., & Matijosius, J. (2025). Improving small parcel delivery efficiency and sustainability: A study of Lithuanian private delivery company. *Sustainability*, 17(5). <https://doi.org/10.3390/su17051838>

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Dirzyte, A. (2025). Large Language Models and the enhancement of human cognition: Some theoretical insights. *Filosofija-Sociologija*, 36(1), 14–22. <https://doi.org/10.6001/fil-soc.2025.36.1.2>

Edee, K., Rafailov, E., Vinkovic Vrcek, I., Milenkovic, A. M., & Gric, T. (2025). Statistically correlated disordered freeform random metasurfaces: generation and electromagnetic numerical simulation. *Optics Express*, 33(5), 11280–11300. <https://doi.org/10.1364/OE.550152>

Žurnalo pozicija pagal kategorijas: OPTICS – Q2

Goranin, N., Ceponis, D., & Cenys, A. (2025). A systematic literature review of current research trends in operational and related technology threats, threat detection, and security insurance. *Applied Sciences-Basel*, 15(5). <https://doi.org/10.3390/app15052316>

Žurnalo pozicija pagal kategorijas: ENGINEERING, MULTIDISCIPLINARY – Q1; CHEMISTRY, MULTIDISCIPLINARY – Q2; PHYSICS, APPLIED – Q2; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3

Gorzalanczyk, P., & Sokolovskij, E. (2025). Using neural networks to forecast the amount of traffic accidents in Poland and Lithuania. *Sustainability*, 17(5). <https://doi.org/10.3390/su17051846>

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

Ivaskienė, T., Kasputė, G., Bareikienė, E., & Prentice, U. (2025). Platelet-rich plasma and electrochemical biosensors: A novel approach to ovarian function evaluation and diagnostics. *International Journal of Molecular Sciences*, 26(5). <https://doi.org/10.3390/ijms26052317>

Žurnalo pozicija pagal kategorijas: BIOCHEMISTRY & MOLECULAR BIOLOGY – Q1; CHEMISTRY, MULTIDISCIPLINARY – Q2

Jakutis, V. (2025). Urban community in the postmodern urban context. *Filosofija-Sociologija*, 36(1), 68–75. <https://doi.org/10.6001/fil-soc.2025.36.1.8>

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Lapinskaite, I., Stasytyte, V., & Skvarciany, V. (2025). Unveiling how efficiently sustainability transforms into intangible assets of financial institutions. *Research in International Business and Finance*, 76. <https://doi.org/10.1016/j.ribaf.2025.102835>

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Milinkovic, A., Brkljac, D., Skoric, S., Stevic, Z., Danilevicius, A., & Das, D. K. (2025). Evaluation of potentials for urban planning using the fuzzy FUCOM-IMF SWARA-Fuzzy OPARA model. *Buildings*, 15(5). <https://doi.org/10.3390/buildings15050803>

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

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Žurnalo pozicija pagal kategorijas: BIOCHEMISTRY & MOLECULAR BIOLOGY – Q1; CHEMISTRY, MULTIDISCIPLINARY – Q2

Valatka, V. (2025). The first age of logic in Lithuania: Propositio as such and the necessary propositions. *Filosofija-Sociologija*, 36(1), 94–100. <https://doi.org/10.6001/fil-soc.2025.36.1.11>

Wang, Y., Wang, X., Balezentis, T., Chi, Y., & Streimikiene, D. (2025). Disentangling the effects of green finance in reducing CO2 emission from energy systems: Evidence from a novel factor decomposition mechanism. *Economic Analysis and Policy*, 85, 1721–1738. <https://doi.org/10.1016/j.eap.2025.02.022>

Žurnalo pozicija pagal kategorijas: ECONOMICS – Q1

Konferencijų pranešimai

Petrulis, B., Macaitis, V., Barzdenas, V., Gražulevičius, G., Wang, S., & Chuang, C. (2024). Wide tuning range X-band LC-VCO designed in 90 nm CMOS technology. In D. Kolosovs (Ed.), *2024 IEEE Workshop on Microwave Theory and Technology in Wireless Communications, MTTW 2024* (pp. 24–28). <https://doi.org/10.1109/MTTW64344.2024.10742164>

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

Moksliniai straipsniai

Al-Refaie, A., Daboseh, L., & Lepkova, N. (2025). Assessment of frugal innovation in spare parts of end-of-life vehicles. *Jordan Journal of Mechanical and Industrial Engineering*, 19(1), 79–90. <https://doi.org/10.59038/jjmie/190106>

Al-Refaie, A., & Lepkova, N. (2025). A fuzzy LARG index for assessing the lean, agile, resilience, and green paradigms in industrial companies. *Sustainability (Switzerland)*, 17(5). <https://doi.org/10.3390/su17051863>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Geography, Planning and Development – Q1
Computer Science: Computer Science (miscellaneous) – Q1
Environmental Science: Environmental Science (miscellaneous) – Q1
Environmental Science: Management, Monitoring, Policy and Law – Q1
Computer Science: Computer Networks and Communications – Q1
Energy: Energy Engineering and Power Technology – Q2
Computer Science: Hardware and Architecture – Q2
Energy: Renewable Energy, Sustainability and the Environment – Q2

Barauskaitė-Šarkinienė, N., Novickij, V., Šatkauskas, S., & Ruzgys, P. (2025). Investigation of the bystander effect on cell viability after application of combined electroporation-based methods. *International Journal of Molecular Sciences*, 26(5). <https://doi.org/10.3390/ijms26052297>

Žurnalo pozicija pagal kategorijas:

Chemistry: Inorganic Chemistry – Q1
Chemistry: Organic Chemistry – Q1
Chemistry: Spectroscopy – Q1
Chemistry: Physical and Theoretical Chemistry – Q1
Computer Science: Computer Science Applications – Q1
Biochemistry, Genetics and Molecular Biology: Molecular Biology – Q2
Chemical Engineering: Catalysis – Q2

Bradulienė, J., Vaišis, V., & Vaiškūnaite, R. (2024). The seasonal change of water quality parameters and ecological condition of some surface water bodies in the Nemunas river basin. *Journal of Environmental Engineering and Landscape Management*, 32(4), 241–254. <https://doi.org/10.3846/jeelm.2024.22360>

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Čiupaila, R., Sapagovas, M., Pupalaigė, K., & Šaltenienė, G. K. (2025). On error estimation and convergence of the difference scheme for a nonlinear elliptic equation with an integral boundary condition. *Mathematics*, 13(5). <https://doi.org/10.3390/math13050873>

Žurnalo pozicija pagal kategorijas:

Mathematics: General Mathematics – Q1
Engineering: Engineering (miscellaneous) – Q2
Computer Science: Computer Science (miscellaneous) – Q2

Čižiūnienė, K., Draugelytė, G., Sokolovskij, E., & Matijošius, J. (2025). Improving small parcel delivery efficiency and sustainability: A study of Lithuanian private delivery company. *Sustainability (Switzerland)*, 17(5). <https://doi.org/10.3390/su17051838>

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

Computer Science: Computer Networks and Communications – Q1
Energy: Energy Engineering and Power Technology – Q2
Computer Science: Hardware and Architecture – Q2
Energy: Renewable Energy, Sustainability and the Environment – Q2

Diržytė, A. (2025). Large Language Models and the enhancement of human cognition: Some theoretical insights. *Filosofija, Sociologija*, 36(1), 14-22. <https://doi.org/10.6001/fil-soc.2025.36.1.2>

Žurnalo pozicija pagal kategorijas:

Arts and Humanities: Philosophy – Q2

Social Sciences: Sociology and Political Science – Q3

Duraisamy, B., Palanichamy, S., Varuvel, E. G., Stanley, M. J., Sonthalia, A., Mubarak, M., Subramanian, T., John, J. G., Chinnathambi, A., & Pugazhendhi, A. (2025). Enhancing performance and reducing emissions with renewable fuels: Prosopis Juliflora methyl ester–alcohol blends with hydrogen in a compression ignition engine. *International Journal of Hydrogen Energy*. <https://doi.org/10.1016/j.ijhydene.2025.02.153>

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Condensed Matter Physics – Q1

Energy: Energy Engineering and Power Technology – Q1

Energy: Fuel Technology – Q1

Energy: Renewable Energy, Sustainability and the Environment – Q1

Edee, K., Rafailov, E., Vinković Vrček, I., Milenkovic, A. M., & Gric, T. (2025). Statistically correlated disordered freeform random metasurfaces: generation and electromagnetic numerical simulation. *Optics Express*, 33(5), 11280–11300. <https://doi.org/10.1364/OE.550152>

Žurnalo pozicija pagal kategorijas:

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

Estiri, M., Dahooie, J. H., Qorbani, A. R., & Meidute-Kavaliauskiene, I. (2025). Why do talented people leave? Assessing talent turnover risks using a hybrid approach. *Strategic Change*, 34(2), 315–335. <https://doi.org/10.1002/jsc.2621>

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Economics, Econometrics and Finance: Finance – Q1

Business, Management and Accounting: General Business, Management and Accounting – Q1

Goranin, N., Čeponis, D., & Čenys, A. (2025). A systematic literature review of current research trends in operational and related technology threats, threat detection, and security insurance. *Applied Sciences (Switzerland)*, 15(5). <https://doi.org/10.3390/app15052316>

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering – Q1

Physics and Astronomy: Instrumentation – Q2

Chemical Engineering: Fluid Flow and Transfer Processes – Q2

Computer Science: Computer Science Applications – Q2

Materials Science: General Materials Science – Q2

Chemical Engineering: Process Chemistry and Technology – Q3

Gorzelańczyk, P., & Sokolovskij, E. (2025). Using neural networks to forecast the amount of traffic accidents in Poland and Lithuania. *Sustainability (Switzerland)*, 17(5). <https://doi.org/10.3390/su17051846>

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Computer Science: Computer Networks and Communications – Q1

Energy: Energy Engineering and Power Technology – Q2

Computer Science: Hardware and Architecture – Q2

Energy: Renewable Energy, Sustainability and the Environment – Q2

Holmen, R. B., Carvelli, G., Razminienė, K., & Tvaronavičienė, M. (2025). Macroeconomic influences on recycling in Europe: An econometric investigation. *Circular Economy and Sustainability*, 5(1), 573–602. <https://doi.org/10.1007/s43615-024-00418-x>

Žurnalo pozicija pagal kategorijas:

Environmental Science: General Environmental Science – Q1

Energy: Renewable Energy, Sustainability and the Environment – Q2

Ivaskiene, T., Kaspute, G., Bareikiene, E., & Prentice, U. (2025). Platelet-rich plasma and electrochemical biosensors: A novel approach to ovarian function evaluation and diagnostics. *International Journal of Molecular Sciences*, 26(5). <https://doi.org/10.3390/ijms26052317>

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Chemistry: Organic Chemistry – Q1

Chemistry: Spectroscopy – Q1

Chemistry: Physical and Theoretical Chemistry – Q1

Computer Science: Computer Science Applications – Q1

Biochemistry, Genetics and Molecular Biology: Molecular Biology – Q2

Chemical Engineering: Catalysis – Q2

Jakutis, V. (2025). Urban community in the postmodern urban context. *Filosofija, Sociologija*, 36(1), 68–75. <https://doi.org/10.6001/fil-soc.2025.36.1.8>

Žurnalo pozicija pagal kategorijas:

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Social Sciences: Sociology and Political Science – Q3

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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

Milinković, A., Brkljač, D., Škorić, S., Stević, Ž., Danilevičius, A., & Das, D. K. (2025). Evaluation of potentials for urban planning using the fuzzy FUCOM-IMF SWARA-Fuzzy OPARA model. *Buildings*, 15(5). <https://doi.org/10.3390/buildings15050803>

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Engineering: Architecture – Q1

Engineering: Building and Construction – Q1

Engineering: Civil and Structural Engineering – Q2

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Social Sciences: Cultural Studies – Q1

Social Sciences: Anthropology – Q1

Arts and Humanities: Arts and Humanities (miscellaneous) – Q1

Rimkus, A., Kozłowski, E., Vipartas, T., Pukalskas, S., Wiśniowski, P., & Matijošius, J. (2025). Emission characteristics of hydrogen-enriched gasoline under dynamic driving conditions. *Energies*, 18(5). <https://doi.org/10.3390/en18051190>

Žurnalo pozicija pagal kategorijas:

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Engineering: Engineering (miscellaneous) – Q1
Engineering: Electrical and Electronic Engineering – Q2
Energy: Energy Engineering and Power Technology – Q2
Energy: Fuel Technology – Q2
Energy: Energy (miscellaneous) – Q2
Energy: Renewable Energy, Sustainability and the Environment – Q2

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Urbonavičius, J., Čekytė, A., & Tauraitė, D. (2025). N⁴-methylcytosine supports the growth of Escherichia coli uracil auxotrophs. *International Journal of Molecular Sciences*, 26(5). <https://doi.org/10.3390/ijms26051812>

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Chemical Engineering: Catalysis – Q2

Ušinskis, V., Nowicki, M., Dzedzickis, A., & Bučinskas, V. (2025). Sensor-fusion based navigation for autonomous mobile robot. *Sensors (Basel, Switzerland)*, 25(4). <https://doi.org/10.3390/s25041248>

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Instrumentation – Q1
Engineering: Electrical and Electronic Engineering – Q1
Physics and Astronomy: Atomic and Molecular Physics, and Optics – Q1
Chemistry: Analytical Chemistry – Q1
Computer Science: Information Systems – Q1
Biochemistry, Genetics and Molecular Biology: Biochemistry – Q2

Valatka, V. (2025). The first age of logic in Lithuania: Propositio as such and the necessary propositions. *Filosofija, Sociologija*, 36(1), 94–100. <https://doi.org/10.6001/fil-soc.2025.36.1.11>

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Konferencijų pranešimai

Šabanovič, A., Matijošius, J., Kilikevičius, A., & Chlebnikovas, A. (2025). Assessment of particle dynamics in electric air filters: The role of ionic wind in air quality improvement. *Lecture Notes in Networks and Systems*, 1258 LNNS, 391–400. https://doi.org/10.1007/978-3-031-81799-1_36

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Žurnalo pozicija pagal kategorijas:

Engineering: Architecture – Q2

Engineering: Building and Construction – Q4

Earth and Planetary Sciences: Geotechnical Engineering and Engineering Geology – Q4

Engineering: Civil and Structural Engineering – Q4

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Knygų skyriai

Bieliatynska, A., Čižiūnienė, K., Klymenko, I., & Matijošius, J. (2024). Supply chain challenges in wartime: LLC “Raben Ukraine” key study. In *Studies in Systems, Decision and Control* (Vol. 563, pp. 433–483). https://doi.org/10.1007/978-3-031-69487-5_8

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Social Sciences: Social Sciences (miscellaneous) – Q2

Economics, Econometrics and Finance: Economics, Econometrics and Finance (miscellaneous) – Q2

Engineering: Automotive Engineering – Q3

Decision Sciences: Decision Sciences (miscellaneous) – Q3

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Engineering: Control and Systems Engineering – Q3

Computer Science: Computer Science (miscellaneous) – Q3

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