

BIBLIOTEKA INFORMUOJA

2024 m. liepos 29 d. Nr. 31(675)

NAUJIENOS



VILNIUS TECH SKAITO vasara: elektroninės knygos
tvarkaus turizmo tema



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DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į WEB OF SCIENCE DUOMENŲ BAZĘ

2024.07.22 – 2024.07.28

Moksliniai straipsniai

Gric, T., & Rafailov, E. (2024). Highly thermal tunable propagating surface plasmons on supported semiconductor nanowire metamaterial. *Plasmonics*. <https://doi.org/10.1007/s11468-024-02417-y>

Žurnalo pozicija pagal kategorijas: CHEMISTRY, PHYSICAL – Q2; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q2; NANOSCIENCE & NANOTECHNOLOGY – Q3

Laukaitis, A. (2024). Reversal of the word sense disambiguation task using a deep learning model. *Applied Sciences-Basel*, 14(13). <https://doi.org/10.3390/app14135550>

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

Moumni, B., Zouitane, I., Achik, M., Oulmekki, A., Zaitan, H., el Ghachoui, N., Eliche-Quesada, D., Kizinievic, O., Infantes-Molina, A., El Moudden, N., & Benmoussa, H. (2024). Effect of lightweight composite brick's waste on the removal of malachite green from aqueous solution and

phytotoxicity assessment. *International Journal of Environmental Analytical Chemistry*. <https://doi.org/10.1080/03067319.2024.2376904>

Peyravi, B., Peleckis, K., Limba, T., & Peleckiene, V. (2024). The circular economy practices in the European Union: Eco-innovation and sustainable development. *Sustainability*, 16(13). <https://doi.org/10.3390/su16135473>

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

Pocevice, G., Stefanovic, P., Ramanauskaite, S., & Pavlov, E. (2024). Approach for tattoo detection and identification based on YOLOv5 and similarity distance. *Applied Sciences-Basel*, 14(13). <https://doi.org/10.3390/app14135576>

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

Poppi, F. I. M. (2024). Abyssus abyssum invocat: Victim/criminal dynamics in the construction of successful criminal identities. *Deviant Behavior*. <https://doi.org/10.1080/01639625.2024.2381070>

Žurnalo pozicija pagal kategorijas: CRIMINOLOGY & PENOLOGY – Q2; SOCIOLOGY – Q2; PSYCHOLOGY, SOCIAL – Q3

Szlasa, W., Sauer, N., Baczynska, D., Zietek, M., Haczkiewicz-Lesniak, K., Karpinski, P., Fleszar, M., Fortuna, P., Kulus, M. J., Piotrowska, A., Kmiecik, A., Baranska, A., Michel, O., Novickij, V., Tarek, M., Kasperkiewicz, P., Dziegieł, P., Podhorska-Okolow, M., Saczko, J., & Kulbacka, J. (2024). Pulsed electric field induces exocytosis and overexpression of MAGE antigens in melanoma. *Scientific Reports*, 14(1). <https://doi.org/10.1038/s41598-024-63181-x>

Žurnalo pozicija pagal kategorijas: MULTIDISCIPLINARY SCIENCES – Q1

Vaiskunaite, R., Mazeikiene, A., & Mohammadi, K. (2024). Effects of pyrolysis temperature on biochar physicochemical and microbial properties for H₂S removal from biogas. *Sustainability*, 16(13). <https://doi.org/10.3390/su16135424>

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

Vejelis, S., Vaitkus, S., Skulskis, V., Kremensas, A., & Kairyte, A. (2024). Performance evaluation of thermal insulation materials from sheep's wool and hemp fibres. *Materials*, 17(13). <https://doi.org/10.3390/ma17133339>

Žurnalo pozicija pagal kategorijas: METALLURGY & METALLURGICAL ENGINEERING – Q1; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q2; PHYSICS, APPLIED – Q2; PHYSICS, CONDENSED MATTER – Q2; CHEMISTRY, PHYSICAL – Q3

Konferencijų pranešimai

Gruzauskas, V., Burinskiene, A., & Dujak, D. (2023). Traffic forecasting for dynamic route scheduling. In D. Dujak (Ed.), *Business Logistics in Modern Management*, 2023 (p. 481).

Reis, B., Pereira, M., Jeronimo, N. A., & Azevedo, S. (2023). Gender issues in genderless clothing: A theoretical framework in fashion interdisciplinary research. In A. C. Broega, J. Cunha, H. Carvalho, & B. Providencia (Eds.), *Advances in Fashion and Design Research* (pp. 232–243). https://doi.org/10.1007/978-3-031-16773-7_20

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

2024.07.22 – 2024.07.28

Moksliniai straipsniai

Belkheir, A., Mellouli, E. M., & Žuraulis, V. (2024). Optimal adaptive Lipschitz continuous sliding mode controller with APSO algorithm for an autonomous vehicle. *International Journal of Vehicle Performance*, 10(3), 286–311. <https://doi.org/10.1504/IJVP.2024.140013>

Žurnalo pozicija pagal kategorijas:

Engineering: Automotive Engineering – Q2
Engineering: Safety, Risk, Reliability and Quality – Q2
Engineering: Mechanical Engineering – Q3
Energy: Fuel Technology – Q3
Engineering: Mechanics of Materials – Q3
Mathematics: Modeling and Simulation – Q3
Computer Science: Computer Science Applications – Q3

Dirzyte, A. (2023). Exploring the nexus between conspiracy beliefs and creativity, attitudes toward people, and psychological wellbeing: Insights from the 10th European Social Survey. *Sustainability (Switzerland)*, 15(22). <https://doi.org/10.3390/su152215722>

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

Kačerauskas, T. (2024). Conspiracy theories – a response to imposed ideology? *Logos (Lithuania)*, 119, 66–75. <https://doi.org/10.24101/logos.2024.28>

Misevičiūtė, V., Rogoža, A., & Tučkus, R. (2024). Optimizing energy efficiency and environmental sustainability in gas distribution station: A comprehensive analysis and technological solutions. *Rocznik Ochrona Środowiska*, 26, 251–263. <https://doi.org/10.54740/ros.2024.025>

Raudeliuniene, J., & Matar, I. (2024). The influence of knowledge storage on knowledge management processes in higher education institutions. *Knowledge Management Research and Practice*. <https://doi.org/10.1080/14778238.2024.2381582>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Library and Information Sciences – Q1
Business, Management and Accounting: Business and International Management – Q1
Decision Sciences: Management Science and Operations Research – Q1
Business, Management and Accounting: Management Information Systems – Q1
Business, Management and Accounting: Strategy and Management – Q1
Business, Management and Accounting: Management of Technology and Innovation – Q1

Serzante, M., & Khudozhnyk, A. (2023). Reviewing sustainability measurement methods for enterprises. *Sustainability (Switzerland)*, 15(21). <https://doi.org/10.3390/su152115514>

Žurnalo pozicija pagal kategorijas:

Social Sciences: Geography, Planning and Development – Q1
Computer Science: Computer Science (miscellaneous) – Q1
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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

Stankevičiūtė, K. (2024). On the history of Lithuanian fashion discourse: why a genuine fashion magazine did not occur in interwar Lithuania. *Logos (Lithuania)*, 119, 147–148. <https://doi.org/10.24101/logos.2024.36>

Tolegenova, A., Skripkiunas, G., Rishko, L., & Akmalaiuly, K. (2024). Air-entraining effect on rheological properties of cement-based mixtures. *Advances in Materials Science and Engineering*, 2024. <https://doi.org/10.1155/2024/5018973>

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering – Q1

Materials Science: General Materials Science – Q2

Konferencijų pranešimai

Poderytė, I., & Banaitis, A. (2024). The embeddedness of sustainability in the construction industry: Identifying key drivers and barriers to implementation. *E3S Web of Conferences*, 546. <https://doi.org/10.1051/e3sconf/202454601011>

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.

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- [Žurnalo pasirinkimą publikavimui](#): žurnalų paiešką, jų kokybės ir patikimumo vertinimą
- [Atvirają prieigą](#): atvirosios prieigos principus, publikavimo modelius, autorų teises ir licencijas, atviros prieigos šaltinių paiešką, APC mokesčius ir [VILNIUS TECH autoriams prieinamas APC nuolaidas](#)
- [Mokslinių tyrimų rezultatų matomumo didinimą ir jų vertinimą](#)
- [Web of Science \(Clarivate Analytics\)](#) duomenų bazę: jos turinį, naudojimą ir papildomus VILNIUS TECH bendruomenei prieinamus [analizės įrankius](#)
- [Scopus \(Elsevier\)](#) duomenų bazę: jos turinį ir naudojimą
- [Publikacijų registravimą ir ataskaitų generavimą eLABa PDB sistemoje](#)

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