

Article, Review Article	Žurnāla ietekmes faktors (IF 2025)
1. Seferović, P. M., Polovina, M., Krejči, J., & Merkely, B. et al. (2025). Contemporary implementation of guideline-directed medical and device therapies in heart failure: Insights from the Central/Eastern Europe Quality of Care Centres Survey . European Journal of Heart Failure, 27(11), 1977-1991.	10.3
2. Guadalupe-Grau, A., Gudrā, D., Lismane, D., & Raudeniece, J. et al. (2026). Skeletal Muscle Transcriptomic Responses to Concurrent Training With Polyphenols in Ageing Adults: A Randomized Trial . Journal of Cachexia, Sarcopenia and Muscle, 17(5), Article e70391.	9.9
3. Lapīna, L., Neiburga-Vīgante, K. D., Gailīte, L., & Rots, D. et al. (2026). Detection of miRNA in chronic spontaneous urticaria patients - pilot study . Frontiers in Immunology, 17, Article 1865847.	7.0
4. Kurjāne, N., Kaņepa, A., Puriņa, S., & Lapīna, L. et al. (2026). Epidemiological and clinical characteristics of hereditary angioedema in the Baltic states . Frontiers in Immunology, 17, Article 1696479.	7.0
5. Krumina, M., Fernandes, S., Vilne, B., & Bączyk, M. (2026). Computational Insights into Neuromodulation: How Electric Fields Shape Motor Neuron Excitability . IEEE Transactions on Neural Systems and Rehabilitation Engineering, 34, 3958-3969.	6.6
6. Nikolajeva, K., Lece, A., Šķesters, A., & Cauce, V. et al. (2026). A Comprehensive Study of Dietary and Lifestyle Correlates of Erythrocyte Membrane Fatty Acids and Oxidative Stress and Their Association with Maternal and Neonatal Outcomes . Nutrients, 18(17), 1-28. Article 2859.	5.8
7. Ribačuka, S., Upmale-Engela, S., Vaivode, I., & Konrāde, I. et al. (2026). The Gut–Skin and Gut–Thyroid Axis in Autoimmunity: Roles of Dysbiosis, Microbial Metabolites, Immune Dysregulation, and Diet in Psoriasis and Hashimoto’s Thyroiditis . Nutrients, 18(10), Article 1501.	5.8
8. Andze, L., Ņefjodovs, V., Zoldners, J., & Milbreta, U. et al. (2026). NaOH-Only Pretreated Wood Densification: A Simplified Sulfite-Free Route Across Wood Species . Polymers, 18(3), Article 312.	5.8
9. Viķe, I., & Urbāne, M. (2026). Evolving sustainability communication in small and medium-sized enterprises toward community-oriented engagement . Discover Sustainability, 7, 1-30. Article 1568.	5.2
10. Hamdan, M., Badr, Z., Uribe, S. E., & Reymus, M. et al. (2026). No-Code and Low-Code Artificial Intelligence in Healthcare Imaging: A Scoping Review . International Dental Journal, 76(6), Article 109797.	5.2
11. Kiseļova, T., Vilne, B., Zvīgule-Neidere, G., & Gardovska, D. (2026). Exploratory study on blood and urine transcriptomes for identifying miRNA biomarkers in pediatric febrile bacterial and viral infections . Scientific Reports, 16(1), Article 27810.	4.9
12. Lapīna, L., Suhecka, K., Ziedone, G., & Kurjāne, N. (2026). Clinical and Immunological Associations of Plasma Platelet-Activating Factor in Chronic Spontaneous Urticaria . Biomedicines, 14(8), Article 1745.	4.5
13. Bondare-Ansberga, V., Tretjakovs, P., Svirskis, Š., & Jurka, A. et al. (2026). Microvascular Reactivity and Systemic Vascular Resistance Reflect Inflammatory Burden in Psoriasis . Biomedicines, 14(8), Article 1844.	4.5
14. Lapīna, L., Frischbutter, S., Mohammad, J., & Ziedone, G. et al. (2026). Differential associations of IgG-aFcεRI and IgG-algE autoantibodies with clinical phenotypes of type IIb chronic spontaneous urticaria . World Allergy Organization Journal, 19(7), Article 101411.	4.0
15. Laganovskis, A., Dolgoplova, J., Eraslan, C., & Biserova, K. et al. (2026). Brainstem Cavernous Malformation Mimicking Glioma in Neurofibromatosis Type 1: A Rare Diagnostic Pitfall . Diagnostics, 16(19), Article 3090.	3.8

16. Tumelkans, R., Eraslan, C., & Balodis, A. (2026). [Extensive Cochlear Otosclerosis: CT-MRI Correlation and the Diagnostic Value of Contrast Enhancement](#). *Diagnostics*, 16(18), 1-5. Article 16182998. 3.8
17. Sokolova, E., Rudzītis, A., & Kalējs, O. (2026). [Myocardial Function Assessment After Cardioversion in Persistent Atrial Fibrillation: Current Evidence and Future Directions](#). *Diagnostics*, 16(16), Article 2548. 3.8
18. Vaškevica, A., Özdemir Kabalak, M., Kompuinen, J., & Akota, I. et al. (2026). [A conceptual regeneration-maintenance decision aid for class II furcation involvement](#). *Clinical Oral Investigations*, 30(8), Article 346. 3.6
19. Vedmedovska, N., Ākule, Z., Spridzāne, A., & Mitiļdžans, A. et al. (2026). [First-trimester ovarian dysgerminoma in pregnancy: a case report highlighting the value of expert ultrasound](#). *Frontiers in Oncology*, 16, Article 1915435. 3.4
20. Trups-Kalne, I., Nesaule, L., Sprinģe, L., & Tihomirova, Ļ. et al. (2026). [Adaptation and initial psychometric validation of the Latvian version of EORTC QLQ-C30 and QLQ-BR45 in women with breast cancer](#). *Quality of Life Research*, 35(10), Article 294. 3.4
21. Cereļa-Boltunova, O. (2026). [Healthcare Workers' Perspectives on 24-h Shift Work in Latvia: A Cross-Sectional Study](#). *Healthcare (Basel, Switzerland)*, 14(18), Article 2993. 3.4
22. Aleksandrov, D., Plaudis, H., Fokins, V., Griņovs, G., Skicko, D., Šušpanovs, K., & Ivanovs, I. (2026). [Transcystic papillary balloon dilatation vs. laparoscopic choledochoscopy for choledocholithiasis: a retrospective observational propensity score-matched cohort study](#). *Surgical Endoscopy and Other Interventional Techniques*, 40(10), 8873-8883. 3.3
23. Godley, M., Fink, D., Saupe, T., & Edelmers, E. et al. (2026). [Relative Energy Deficiency in Sport \(REDs\) and Body Composition](#). *Sports*, 14(8), Article 314. 3.2
24. Apinis, P., Bajare, I., Dzerve, V., & Jēgere, S. et al. (2026). [Gender-Specific Trends and Determinants of Daily Smoking in Latvia \(2009- 2019\): A Population-Based Cross-Sectional Study](#). *Medicina (Kaunas)*, 62(6), Article 1201. 2.9
25. Janaite, L., Vasiļčenko, I., Čēma, I., & Bāgante, I. (2026). [The Clinical Effectiveness of Platelet-Rich Fibrin in Post-Extraction Healing: A Systematic Review of Randomized Controlled Trials](#). *Medicina*, 62 (9), 1-15. Article 1672. 2.9
26. Mamali, F. C., Rijkeboer, M., Molenaar, D., & Rameckers, S. A. et al. (2026). [A next generation of the schema therapy model of personality pathology: A cross-cultural and international study protocol](#). *PloS one*, 21(6), Article e0332723. 2.8
27. Sprinģe, L., Ķīvīte-Urtāne, A., Tihomirova, Ļ., & Stars, I. et al. (2026). [Women's compliance with cervical cancer screening recommendations and associated barriers to participation: A cross-sectional analysis](#). *PloS ONE*, 21(9), Article e0357819. 2.8
28. Silva, R. M. A., Lois-Cuns, R., Montes-Campos, H., & Lobo Ferreira, A. I. M. C. et al. (2026). [Anion effect on the thermodynamic properties of alkylsilane-based ionic liquids](#). *Journal of Chemical Thermodynamics*, 219, Article 107716. 2.5
29. Limantoro, I., Stafrace, S., Apine, I., & Sofia, C. et al. (2026). [The role of artificial intelligence in paediatric abdominal imaging](#). *Pediatric Radiology*, 56(9), 1945-1958. 2.5
30. Kanašniece, E., Ozola, E., Bārdiņa, L., & Rots, D. et al. (2026). [Polygenic risk score for early identification of coronary artery disease in a real-world clinical setting within the Latvian patient population](#). *American Heart Journal Plus: Cardiology Research and Practice*, 70, Article 100875. 2.3
31. Āboliņš, V., Bernāns, E., & Latash, M. L. (2026). [Force production with a subset of fingers: two aspects of unintentional finger involvement](#). *Experimental Brain Research*, 244(10), Article 194. 2.1
32. Taxell, P., Koponen, M., Schenk, L., & Paegle, L. et al. (2026). [Occupational exposure limits and REACH requirements in workplace risk management: perspectives of labor inspectors and OSH specialists](#). *Annals of Work Exposures and Health*, 70(7), Article wxag075. 2.1

33. Bērziņa, I., Nikolajenko, M., Matisse-VanHoutana, I., & Ulanova, V. et al. (2026). [Feline cutaneous histoplasmosis in a non-endemic region: diagnostic challenges and molecular confirmation of *Histoplasma capsulatum* in Latvia](#). Acta Veterinaria Scandinavica, 68(1), Article 33. 2.0
34. Zavorins, A., Nevidovska, K., & Voicehovska, J. (2026). [Dermatoscopy and treatment of Pustular Psoriatic Balanoposthitis: a Preliminary report](#). Przegląd Dermatologiczny, 113, 131-134. 1.4
35. Kēniņa, V., Dīriks, M., Pūcīte, E., & Mūrmane, D. et al. (2026). [Mild form of aromatic L-amino acid decarboxylase deficiency](#). BMJ Case Reports, 19(8), Article e269867. 0.4
36. Neimanis, J. (2026). [Judicial Safeguards of Members' of Parliament and Municipal Councillors' Competence](#). Acta Universitatis Lodziensis. Folia Iuridica, 114, 57-68. 0.1
37. Spundiņa, L., Veseta, U., & Abele, A. (2026). [Exploring Healthcare Students' Perspectives on Physical Activity: A Qualitative Study of Habits, Barriers and Facilitators, Academic Self-Efficacy, and Their Role as Future Health Promoters](#). International Journal of Environmental Research and Public Health, 23(9), Article 1195.
38. Markina, Ē., & Valaine, L. (2026). [Gender-Based Discrimination and Its Associations with Mental Wellbeing, Self-Efficacy and Career Choice Among Medical Students in Latvia: A Cross-Sectional Study](#). International Journal of Environmental Research and Public Health, 23(9), Article 1227.
39. Spundiņa, L., Veseta, U., Abele, A., & Munkevics, M. (2026). [General Self-Efficacy and Physical Activity Among Healthcare Students: Associations with Self-Reported and Objectively Measured Activity, Physical Activity Habits, and Demographic Characteristics](#). International Journal of Environmental Research and Public Health, 23(9), Article 1150.
40. Nagle, E., Skrūzkalne, I., Zolovs, M., & Perevozčikova, J. et al. (2026). [Psychosocial Well-Being at Work: Large-Sample Structural Validation of the Multidimensional Psychosocial Work Experience Scale for Employed Persons \(MPWES\)](#). International Journal of Environmental Research and Public Health, 23(8), Article 1080.
41. Nagle, E., Zolovs, M., Nyberg, A., & Skrūzkalne, I. et al. (2026). [Work Environment Factors and Subjective Well-Being Among Healthcare Professionals: A Structural Equation Modeling Study with Mediation Analysis](#). International Journal of Environmental Research and Public Health, 23(8), Article 976.
42. Lībiete, I. (2025). ["Cured yesterday of my Disease, I died last night of my Physician"1: The Medical History of Duke Peter von Biron \(1724–1800\)](#). Acta medico-historica Rigensia, 18(37), 49-69.
43. Volgemute, K., Smuka, I., & Liepina, I. (2026). [Integrating academic and physical activities: Effects of camp-based learning on self-efficacy, resilience, and academic achievement](#). Social Sciences and Humanities Open, 14, Article 103432.
44. Krūmiņa, M., Elksne, G., & Koroļeva, I. (2025). [Pastāvīgais un mainīgais nacionālās identitātes apzinā jauno pieaugušo grupā: STABILITY AND FLUX IN NATIONAL IDENTITY AWARENESS IN EARLY ADULTHOOD](#). Akadēmiskā Dzīve, 61, 104-116.
45. Mihailovs, S., Voicehovskis, V. V., & Pētersons, A. (2026). [Potential for Contactless Vital Sign Monitoring and Artificial Intelligence Applications in Crisis Situations](#). Proceedings of the Latvian Academy of Sciences, Section B: Natural, Exact, and Applied Sciences, 80(3), 232-238.
46. Stakle, A. (2026). [Theory of R: reconceptualising artistic failure into transformative dialectics of Trauma](#). Photographies, 19(3), 389-415.
47. Lipe, P. (2025). [Transferring the intangible: applying Rome I to the sale of non-fungible tokens](#). SOCRATES. Rīgas Stradiņa universitātes Juridiskās fakultātes elektroniskais juridisko zinātnisko rakstu žurnāls / SOCRATES. Rīga Stradiņš University Faculty of Law Electronic Scientific Journal of Law, 32(2), 78-87.