



LIETUVOS MOKSLO TARYBOS PIRMININKAS

ĮSAKYMAS

DĖL MEDICINOS IR SVEIKATOS MOKSLŲ SRITIES 2022 M. PASKELBTŲ IR MOKSLO IR STUDIJŲ INSTITUCIJŲ PATEIKTŲ VERTINTI MOKSLO SKLAIDOS VIENETŲ (DARBŲ) FORMALIOJO ĮVERTINIMO APIBENDRINTŲ REZULTATŲ PATVIRTINIMO

2023 m. spalio 18 d. Nr. V-576
Vilnius

Vadovaudamasis Kasmetinio universitetų ir mokslinių tyrimų institutų mokslinių tyrimų ir eksperimentinės plėtros, meno veiklos vertinimo aprašo, patvirtinto Lietuvos Respublikos švietimo, mokslo ir sporto ministro 2021 m. rugsėjo 2 d. įsakymu Nr. V-1593 „Dėl Lietuvos Respublikos Vyriausybės 2017 m. kovo 1 d. nutarimo Nr. 149 „Dėl Lietuvos Respublikos mokslo ir studijų įstatymo įgyvendinimo“ 2.2–2.6 papunkčių įgyvendinimo“, nuostatomis, Lietuvos universitetų ir mokslinių tyrimų institutų mokslinių tyrimų ir eksperimentinės plėtros, meno veiklos vertinimo procedūrų reglamento, patvirtinto Lietuvos mokslo tarybos (toliau – Tarybos) pirmininko 2021 m. rugsėjo 9 d. įsakymu Nr. V-337 „Dėl Lietuvos universitetų ir mokslinių tyrimų institutų mokslinių tyrimų ir eksperimentinės plėtros, meno veiklos vertinimo procedūrų reglamento patvirtinimo“, 56 punktu, atsižvelgdamas į ekspertinio vertinimo išvadas Tarybos mokslo (meno) veiklos rezultatų vertinimo sistemoje „Vieversys“, Gamtos ir technikos mokslų ekspertų komiteto siūlymą (2023 m. spalio 9 d. posėdžio protokolo Nr. GTM-P-26),

t v i r t i n u medicinos ir sveikatos mokslų srities 2022 metais paskelbtų ir pateiktų vertinti mokslo sklaidos vienetų (darbų) formaliojo įvertinimo rezultatus „Medicinos ir sveikatos mokslų srities 2022 metais paskelbtų ir mokslo ir studijų institucijų pateiktų vertinti mokslo sklaidos vienetų (darbų) formaliojo įvertinimo apibendrinti rezultatai“ (pridedama).

Tarybos valdybos pirmininkas

Eugenijus Butkus

Parengė
Milda Jodinskienė
2023-10-17

PATVIRTINTA
Lietuvos mokslo tarybos pirmininko
2023 m. spalio 18 d. įsakymu Nr. V-576

Medicinos ir sveikatos mokslų srities 2022 metais paskelbtų ir universitetų ir mokslinių tyrimų institutų pateiktų vertinti mokslo sklaidos vienetų (darbų)¹ formaliojo įvertinimo apibendrinti rezultatai

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
1.	IMC (0,0082); VU (0,0082)	5525808	Li, H., Engel, C., de la Hoya, M., Peterlongo, P., Yannoukakos, D., & Livraghi, L. et al. (2022). Risks of breast and ovarian cancer for women harboring pathogenic missense variants in BRCA1 and BRCA2 compared with those harboring protein truncating variants. <i>Genetics in Medicine</i> , 24(1), 119-129. doi: 10.1016/j. gim.2021.08.016	M 001 (100)	11.2.	IMC (1,022); VU (1,022)
2.	LAMMC (0,5); LSMU (0,125)	5526136	Štreimikytė, P., Balčiūnaitienė, A., Liapman, T., Štreimikytė- Mockeliūnė, Ž., Puzerytė, V., & Borkertas, S. et al. (2022). Enzymatically hydrolysed common buckwheat (<i>Fagopyrum esculentum</i> M.) as a fermentable source of oligosaccharides and sugars. <i>Applied sciences</i> , vol. 12(iss.16), p. 1-11. doi: 10.3390 /app12168210	M 004 (10)	11.2.	LAMMC (0,46); LSMU (0,115)
3.	IMC (0,3667)	5526278	Kalvaitytė, U., Matta, C., Bernotienė, E., Pushparaj, P., Kiapour, A., & Mobasheri, A. (2022). Exploring the translational potential of clusterin as a biomarker of early osteoarthritis. <i>Journal of Orthopaedic Translation</i> , 32, 77-84. doi: 10.1016/j.jot. 2021.10.001	M 001 (50)	11.2.	IMC (9,27)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
4.	IMC (0,003); VU (0,003)	5526611	Barnes, D., Silvestri, V., Leslie, G., McGuffog, L., Dennis, J., & Yang, X. et al. (2022). Breast and prostate cancer risks for male BRCA1 and BRCA2 pathogenic variant carriers using polygenic risk scores. <i>Journal of the National Cancer Institute</i> , 114(1), 109-122. doi: 10.1093/jnci/djab147	M 001 (100)	11.2.	IMC (0,451); VU (0,451)
5.	VU (0,4375); VUL SK (0,4375); NVI (0,0625)	5527391	Aukštikalnis, T., Sinkevičius, R., Rašimaitė, O., Šidlauskienė, A., Aukštikalnytė, A., & Dulskas, A. et al. (2022). The effect of comprehensive rehabilitation on Lithuanian adolescent's nonspecific low back pain, depending on the duration: nonrandomized single-arm trial. <i>Medicine</i> , vol. 101(iss. 41), p. [1- 12]. doi: 10.1097/MD.00000000000030940	M 001 (100)	11.00	VU (–); VUL SK (–); NVI (–)
6.	VU (0,8571); NVI (0,1429)	5527415	Baušys, A., Kryžauskas, M., Abeciūnas, V., Degutytė, A., Baušys, R., & Strupas, K. et al. (2022). Prehabilitation in modern colorectal cancer surgery: a comprehensive review. <i>Cancers</i> , vol. 14(iss. 20), p. [1-20]. doi: 10.3390/cancers14205017	M 001 (100)	11.2.	VU (7,188); NVI (1,198)
7.	VU (0,8612); NVI (0,1388); VUL SK (0,0833)	5527430	Baušys, A., Mažeikaitė, M., Bičkaitė, K., Baušys, B., Baušys, R., & Strupas, K. (2022). The role of prehabilitation in modern esophagogastric cancer surgery: a comprehensive review. <i>Cancers</i> , vol. 14(no. 9), p. [1-16]. doi: 10.3390/cancers14092096	M 001 (100)	11.2.	VU (7,222); NVI (1,164); VUL SK (–)
8.	VU (0,625); NVI (0,3125); VUL SK (0,25); VILNIUS TECH (0,0625)	5527444	Čiburienė, E., Aidietienė, S., Ščerbickaitė, G., Brasiūnienė, B., Drobnienė, M., & Baltruškevičienė, E. et al. (2022). Development of a cardio-oncology service in Lithuania: Prediction, prevention, monitoring and treatment of cancer treatment-induced cardiotoxicity. <i>Journal of cardiovascular development and disease: Cardiovascular Toxicity Related to Cancer Treatment</i> , vol. 9(iss. 5), p. 1-18. doi: 10.3390/jcdd9050134	M 001 (90)	11.2.	VU (2,908); NVI (1,454); VUL SK (–); VILNIUS TECH (0,291)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
9.	LSMU (0,5833); VU (0,1667); NVI (0,0833); VUL SK (0,0833)	5527461	Damanskienė, E., Balnytė, I., Valančiūtė, A., Alonso, M., Preikšaitis, A., & Stakišaitis, D. (2022). The Different Temozolomide Effects on Tumorigenesis Mechanisms of Pediatric Glioblastoma PBT24 and SF8628 Cell Tumor in CAM Model and on Cells In Vitro. <i>International Journal Of Molecular Sciences</i> , 23(4), p. 652-656. doi: 10.3390/ijms23042001	M 001 (10)	11.2.	LSMU (0,683); VU (0,195); NVI (0,098); VUL SK (–)
10.	LSMU (0,7); NVI (0,1)	5527479	Damanskienė, E., Balnytė, I., Valančiūtė, A., Alonso, M., & Stakišaitis, D. (2022). Different Effects of Valproic Acid on SLC12A2, SLC12A5 and SLC5A8 Gene Expression in Pediatric Glioblastoma Cells as an Approach to Personalised Therapy. <i>Biomedicines</i> , 10(5), p. 1-13. doi: 10.3390/biomedicines10050968	M 001 (100)	11.2.	LSMU (8,177); NVI (1,168)
11.	LSMU (0,75); NVI (0,0833)	5527492	Damanskienė, E., Balnytė, I., Valančiūtė, A., Lesauskaitė, V., Marija Alonso, M., & Stakišaitis, D. (2022). The Comparative Experimental Study of Sodium and Magnesium Dichloroacetate Effects on Pediatric PBT24 and SF8628 Cell Glioblastoma Tumors Using a Chicken Embryo Chorioallantoic Membrane Model and on Cells In Vitro. <i>International Journal Of Molecular Sciences</i> , 23(18), p. 1-23. doi: 10.3390/ijms231810455	M 001 (10)	11.2.	LSMU (0,878); NVI (0,098)
12.	NVI (0,4); VU (0,4); IMC (0,2)	5527508	Drevinskaitė, M., Dadonienė, J., Miltinienė, D., Patašius, A., & Smailytė, G. (2022). Association between Androgen Deprivation Therapy and the Risk of Inflammatory Rheumatic Diseases in Men with Prostate Cancer: Nationwide Cohort Study in Lithuania. <i>Journal of Clinical Medicine</i> , 11(7), p. 1-6. doi: 10.3390/jcm11072039	M 001 (100)	11.2.	NVI (2,406); VU (2,406); IMC (1,203)
13.	VU (0,4583); VUL SK (0,25); NVI (0,125); KU (0,0833)	5527521	Dulskas, A., Aukstikalnis, T., Kavaliauskas, P., & Samalavičius, N. (2022). The role of traditional acupuncture in low anterior resection syndrome treatment: a pilot study. <i>Diseases of the colon & rectum</i> , vol. 65(no. 1), p. 93-99. doi: 10.1097/DCR.0000000000002060	M 001 (100)	11.2.	VU (4,638); VUL SK (2,53); NVI (1,265); KU (0,843)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
14.	NVI (0,0714)	5527533	Dulskas, A., Caushaj, P., Grigoravičius, D., Zheng, L., Fortunato, R., & Nunoo-Mensah, J. et al. (2022). Surgeons' choice for rectal cancer treatment if they were a patient. <i>BJS open</i> , vol. 6(no. 1), p. 1-2. doi: 10.1093/bjsopen/zrab141	M 001 (100)	11.2.	NVI (1,557)
15.	VU (0,1904); NVI (0,119)	5527548	Dulskas, A., Kavaliauskas, P., Kulikauskas, E., Smolskas, E., Pumputienė, K., & Samalavičius, N. et al. (2022). Low Anterior Resection Syndrome: What Have We Learned Assessing a Large Population? <i>Journal Of Clinical Medicine</i> , 11(16), p. 394-424. doi: 10.3390/jcm11164752	M 001 (100)	11.2.	VU (1,984); NVI (1,24)
16.	VU (0,7); NVI (0,15); VUL SK (0,15)	5527563	Dulskas, A., Kuliavas, J., Sirvys, A., Baušys, A., Kryžauskas, M., & Bičkaitė, K. et al. (2022). Anastomotic leak impact on long-term survival after right colectomy for cancer: a propensity-score- matched analysis. <i>Journal of clinical medicine</i> , vol. 11(iss. 15), p. [1-9]. doi: 10.3390/jcm11154375	M 001 (100)	11.2.	VU (4,21); NVI (0,902); VUL SK (0,902)
17.	VU (0,8); NVI (0,1)	5527581	Dulskas, A., Petrauskas, V., Kavaliauskas, P., Šapoka, V., & Samalavičius, N. (2022). Short-term clinical and functional results of rectal wall suture defect after transanal endoscopic microsurgery-a prospective cohort study. <i>Langenbecks Archives Of Surgery</i> , 00(00), p. 1-6. doi: 10.1007/s00423-022-02476-x	M 001 (100)	11.2.	VU (6,2); NVI (0,775)
18.	NVI (0,0455); VU (0,0455)	5527599	Eide, I., Stensgaard, S., Helland, A., Ekman, S., Mellempgaard, A., & Hansen, K. et al. (2022). Osimertinib in non-small cell lung cancer with uncommon EGFR-mutations: a post-hoc subgroup analysis with pooled data from two phase II clinical trials. <i>Translational Lung Cancer Research</i> , 11(6), p. 953-963. doi: 10.21037/tlcr-21-995	M 001 (100)	11.2.	NVI (1,088); VU (1,088)
19.	NVI (0,75); VUL SK (0,25)	5527618	Petrauskaitė-Everatt, R., & Gudavičienė, D. (2022). An analysis of time trends in breast and prostate cancer mortality rates in Lithuania, 1986-2020. <i>Bmc Public Health</i> , 22(1), p. 356-387. doi: 10.1186/s12889-022-14207-4	M 001 (100)	11.2.	NVI (6,422); VUL SK (2,141)

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20.	VU (0,42); LSMU (0,16); NVI (0,06); VUL SK (0,06)	5527628	Grincevičienė, Š., Vaitkienė, D., Kanopienė, D., Vansevičiūtė, R., Tykvart, J., & Sukovas, A. et al. (2022). Factors, associated with elevated concentration of soluble carbonic anhydrase IX in plasma of women with cervical dysplasia. <i>Scientific reports</i> , vol. 12(no. 1), p. [1-10]. doi: 10.1038/s41598-022-19492-y	M 001 (40)	11.2.	VU (2,175); LSMU (0,828); NVI (0,311); VUL SK (0,311)
21.	NVI (0,0625); VU (0,0625)	5527667	van Halteren, H., Tan, A., Pellegrino, B., Brasiūnienė, B., Bennouna, J., & Cunquero-Tomás, A. et al. (2022). 11 ESMO 2021 breakthroughs: practicing oncologist's perceptions on data presentation. <i>ESMO Open</i> , 7(1), p. 327-328. doi: 10.1016/j.esmoop.2021.100376	M 001 (100)	11.2.	NVI (1,938); VU (1,938)
22.	LSMU (0,8333); NVI (0,1667)	5527682	Jankūnas, R., Rinkūnienė, D., & Stakišaitis, D. (2022). Over-Prescription of the Imidazoline Receptor Agonists: Evidence for Restriction of the Therapeutic Indication. <i>Therapeutic Innovation & Regulatory Science</i> , 56(5), p. 859-866. doi: 10.1007/s43441-022-00434-9	M 001 (50), M 003 (50)	11.2.	LSMU (3,54); NVI (0,708)
23.	NVI (0,75); VU (0,25)	5527806	Jonušas, J., Drevinskaitė, M., Patašius, A., Kinčius, M., Janulionis, E., & Smailytė, G. (2022). Androgen-deprivation therapy and risk of death from cardio-vascular disease in prostate cancer patients: a nationwide lithuanian population-based cohort study. <i>The Aging Male</i> , 25(1), p. 173-179. doi: 10.1080/13685538.2022.2091130	M 001 (100)	11.2.	NVI (4,455); VU (1,485)
24.	NVI (1)	5527820	Jonušas, J., Tiškevičius, S., & Janulionis, E. (2022). The Tc-99m- MIP-1404 PSMA Uptake in the Isolated Paratracheal Lymph Node From the Prostate Adenocarcinoma. <i>Clinical Nuclear Medicine</i> , 47 (12), p. 1101-1102. doi: 10.1097/RLU.0000000000004384	M 001 (100)	11.2.	NVI (20,55)
25.	NVI (0,5714); VU (0,2857); VUL SK (0,1429)	5527889	Kaminskas, A., Patašius, A., Kinčius, M., Šapoka, V., Žilevičius, R., & Garnelytė, A. et al. (2022). A case report and review of the literature of penile metastasis from rectal cancer. <i>Frontiers in surgery</i> , vol. 9, p. [1-10]. doi: 10.3389/fsurg.2022.814832	M 001 (100)	11.2.	NVI (3,714); VU (1,857); VUL SK (0,929)

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26.	NVI (0,5); VU (0,5)	5527904	Kavaliauskas, P., Dulskas, A., Kildušienė, I., Arlauskas, R., Stukas, R., & Smailytė, G. (2022). Trends in Pancreatic Cancer Incidence and Mortality in Lithuania, 1998-2015. <i>International Journal Of Environmental Research And Public Health</i> , 19(2), p. 876-884. doi: 10.3390/ijerph19020949	M 001 (100)	11.00	NVI (–); VU (–)
27.	VU (0,75); NVI (0,125)	5527932	Kazlauskienė, J., Navickas, A., Lesinskiene, S., & Bulotienė, G. (2022). Factors affecting suicidal thoughts in breast cancer patients. <i>Medicina</i> , vol. 58(iss. 7), p. [1-10]. doi: 10.3390/medicina58070863	M 001 (100)	11.2.	VU (3,507); NVI (0,585)
28.	LSMU (0,6667); NVI (0,2222); VU (0,1111)	5527959	Klimaitė, R., Kazokaitė, M., Kondrotienė, A., Daukšienė, D., Sabaliauskaitė, R., & Žukauskaitė, K. et al. (2022). The Role of TSHR, PTEN and RASSF1A Promoters' Methylation Status for Non- Invasive Detection of Papillary Thyroid Carcinoma. <i>Journal of Clinical Medicine</i> , 11(16), p. 227-245. doi: 10.3390/jcm11164917	M 001 (50)	11.2.	LSMU (2,005); NVI (0,668); VU (0,334)
29.	NVI (0,625); VU (0,375)	5528018	Lachej, N., Dabkevičienė, D., Fadejeva, J., Sabaliauskaitė, R., Jonušienė, V., & Brasiūnas, V. et al. (2022). Components of NOTCH Signaling for Uterine Cancer Patients' Prognosis. <i>Journal Of Oncology</i> , 2022, p. 1333-1338. doi: 10.1155/2022/8199306	M 001 (50)	11.00	NVI (–); VU (–)
30.	VU (0,4167); VUL SK (0,4167); NVI (0,1667)	5528040	Makevičius, J., Čekauskas, A., Želvys, A., Ulys, A., Jankevičius, F., & Miglinas, M. (2022). Evaluation of Renal Function after Partial Nephrectomy and Detection of Clinically Significant Acute Kidney Injury. <i>Medicina</i> , 58(5), p. 99-108. doi: 10.3390/medicina58050667	M 001 (100)	11.2.	VU (1,949); VUL SK (1,949); NVI (0,779)
31.	NVI (0,6429); VU (0,3571)	5528054	Norkevičienė, A., Gocentienė, R., Šeštokaitė, A., Sabaliauskaitė, R., Dabkevičienė, D., & Jarmalaitė, S. et al. (2022). A Systematic Review of Candidate Genes for Major Depression. <i>Medicina- lithuania</i> , 58(2), p. 1-6. doi: 10.3390/medicina58020285	M 001 (50)	11.2.	NVI (1,503); VU (0,835)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
32.	VU (0,1481); NVI (0,0556); KU (0,037)	5528115	Samalavičius, N., Dulskas, A., Janusonis, V., Klimasauskiene, V., Eismontas, V., & Deduchovas, O. et al. (2022). Robotic colorectal surgery using the Senhance® robotic system: a single center experience. <i>Techniques in coloproctology</i> , vol. 26(iss. 6), p. 437- 442. doi: 10.1007/s10151-022-02589-x	M 001 (100)	11.2.	VU (1,314); NVI (0,493); KU (0,328)
33.	NVI (0,375); VU (0,1042); KU (0,1041); VUL SK (0,0416)	5528147	Samalavičius, N., Kuliesius, Z., Samalavičius, R., Tikusis, R., Smolskas, E., & Gričius, Z. et al. (2022). Hand assisted laparoscopic surgery for colorectal cancer: surgical and oncological outcomes from a single tertiary referral centre. <i>Journal of clinical medicine</i> , vol. 11(iss. 13), p. 1-9. doi: 10.3390/jcm11133781	M 001 (100)	11.2.	NVI (2,256); VU (0,627); KU (0,626); VUL SK (0,25)
34.	LSMUL KK (0,1667); VUL SK (0,1667); NVI (0,1111); VU (0,1111); FTMC (0,0556); LSMU (0,0556)	5528200	Skovorodko, K., Komiagienė, R., Maciusovič, M., Gilys, L., Vajauskas, D., & Grigonienė, V. et al. (2022). Nationwide survey on radiation doses received by patients in nuclear medicine imaging procedures. <i>Journal of radiological protection</i> , vol. 42(iss. 3), p. 1-8. doi: 10.1088/1361-6498/ac8202	M 001 (30), M 004 (30)	11.2.	LSMUL KK (0,418); VUL SK (0,418); NVI (0,278); VU (0,278); FTMC (0,14); LSMU (0,14)
35.	NVI (0,4); VU (0,4)	5528234	Smolskas, E., Mikulskytė, G., Šileika, E., Sužiedėlis, K., & Dulskas, A. (2022). Tissue-Based Markers as a Tool to Assess Response to Neoadjuvant Radiotherapy in Rectal Cancer-Systematic Review. <i>International Journal Of Molecular Sciences</i> , 23(11), p. 101-174. doi: 10.3390/ijms23116040	M 001 (90)	11.2.	NVI (2,979); VU (2,979)
36.	NVI (0,5); VU (0,5)	5528314	Šnipaitienė, K., Bakavičius, A., Lazutka, J., Ulys, A., Jankevičius, F., & Jarmalaitė, S. (2022). Urinary microRNAs can predict response to abiraterone acetate in castration resistant prostate cancer: A pilot study. <i>The Prostate</i> , Vol. 82(Issue. 4), p. 475-482. doi: 10.1002/pros.24293	M 001 (50)	11.2.	NVI (1,561); VU (1,561)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
37.	LSMU (0,7917); NVI (0,125); VU (0,0417); VUL SK (0,0417)	5528345	Stakišaitis, D., Kapočius, L., Valančiūtė, A., Balnytė, I., Tamošaitis, T., & Vaitkevičius, A. et al. (2022). SARS-CoV-2 Infection, Sex-Related Differences, and a Possible Personalized Treatment Approach with Valproic Acid: A Review. <i>Biomedicines</i> , 10(5), p. 1-23. doi: 10.3390/biomedicines10050962	M 001 (40)	11.2.	LSMU (2,616); NVI (0,413); VU (0,138); VUL SK (0,138)
38.	LSMU (0,8667); NVI (0,1333)	5528378	Tatarūnas, V., Aldujeli, A., Kurnickaitė, Ž., Maciulevičius, L., Burkanas, M., & Venius, J. et al. (2022). Blood direct PCR: impact of CYP2C19 and CYP4F2 variants for bleeding prediction in ST- elevation myocardial infarction patients with ticagrelor. <i>Personalized Medicine</i> , 19(3), p. 207-217. doi: 10.2217/pme- 2021-0152	M 001 (50)	11.2.	LSMU (2,383); NVI (0,367)
39.	NVI (0,0667)	5528401	Toussaint, L., Brandal, P., Embring, A., Engellau, J., Evensen, M., & Griškevičius, R. et al. (2022). Inter-observer variation in target delineation and dose trade-off for radiotherapy of paediatric ependymoma. <i>Acta Oncologica</i> , 61(2), p. 235-238. doi: 10.1080/0284186X.2021.2022202	M 001 (100)	11.2.	NVI (1,549)
40.	NVI (0,0303)	5528474	Unterrainer, M., Deroose, C., Herrmann, K., Moehler, M., Blomqvist, L., & Cannella, R. et al. (2022). Imaging standardisation in metastatic colorectal cancer: A joint EORTC- ESOI-ESGAR expert consensus recommendation. <i>European Journal of Cancer</i> , 176, p. 193-206. doi: 10.1016/j.ejca. 2022.09.012	M 001 (100)	11.2.	NVI (2,144)
41.	NVI (0,0357); VU (0,0357)	5528527	Vergote, I., González-Martín, A., Ray-Coquard, I., Harter, P., Colombo, N., & Pujol, P. et al. (2022). European Experts Consensus: BRCA/Homologous Recombination Deficiency Testing in First-Line Ovarian Cancer. <i>Annals of Oncology</i> , Vol. 33(Iss. 3), p. 276-287. doi: 10.1016/j.annonc.2021.11.013	M 001 (100)	11.2.	NVI (8,555); VU (8,555)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
42.	NVI (0,0417); VU (0,0417)	5528945	Lamarca, A., Morfouace, M., Tejpar, S., Oliveira, J., Capela, A., & Penel, N. et al. (2022). Molecular profiling and precision medicine in rare gastrointestinal cancers within EURACAN in the SPECTA Arcagen study (EORTC-1843): too few patients with matched treatment in Europe. <i>Annals Of Oncology</i> , 33(11), p. 1200-1202. doi: 10.1016/j.annonc.2022.07.006	M 001 (100)	11.2.	NVI (9,617); VU (9,617)
43.	NVI (0,0208); VU (0,0208)	5529211	Pijnappel, E., Suurmeijer, J., Koerkamp, B., Kos, M., Siveke, J., & Salvia, R. et al. (2022). Consensus Statement on Mandatory Measurements for Pancreatic Cancer Trials for Patients With Resectable or Borderline Resectable Disease (COMM-PACT-RB) A Systematic Review and Delphi Consensus Statement. <i>Jama Oncology</i> , 8(6), p. 929-937. doi: 10.1001/jamaoncol.2022.0168	M 001 (100)	11.2.	NVI (3,168); VU (3,168)
44.	IMC (0,0556)	5529535	Mitrečić, D., Hribljan, V., Jagečić, D., Isaković, J., Lamberto, F., & Horánszky, A. et al. (2022). Regenerative neurology and regenerative cardiology: shared hurdles and achievements. <i>International Journal of Molecular Sciences</i> , 23(2), 855. doi: 10.3390/ijms23020855	M 001 (50)	11.2.	IMC (0,89)
45.	VU (0,5); IMC (0,45); VILNIUS TECH (0,05)	5529744	Šakalytė, R., Denkovskij, J., Bernotienė, E., Stropuvienė, S., Mikulėnaitė, S., & Kvederas, G. et al. (2022). The expression of inflammasomes NLRP1 and NLRP3, Toll-like receptors, and vitamin D receptor in synovial fibroblasts from patients with different types of knee arthritis. <i>Frontiers in Immunology</i> , 12, 767512. doi: 10.3389/fimmu.2021.767512	M 001 (40)	11.2.	VU (1,925); IMC (1,733); VILNIUS TECH (0,193)
46.	IMC (0,0313)	5530049	Francisco, V., Pino, J., González-Gay, M., Lago, F., Karppinen, J., & Tervonen, O. et al. (2022). A new immunometabolic perspective of intervertebral disc degeneration. <i>Nature Reviews Rheumatology</i> , 18(1), 47-60. doi: 10.1038/s41584-021-00713-z	M 001 (80)	11.2.	IMC (2,901)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
47.	IMC (0,04)	5530077	Bay-Jensen, A., Mobasher, A., Thudium, C., Kraus, V., & Karsdal, M. (2022). Blood and urine biomarkers in osteoarthritis - an update on cartilage associated type II collagen and aggrecan markers. <i>Current Opinion in Rheumatology</i> , 34(1), 54-60. doi: 10.1097/BOR.0000000000000845	M 001 (60)	11.2.	IMC (0,521)
48.	IMC (0,0019); VUL SK (0,0019)	5530109	Dareng, E., Tyrer, J., Barnes, D., Jones, M., Yang, X., & Aben, K. et al. (2022). Polygenic risk modeling for prediction of epithelial ovarian cancer risk. <i>European Journal of Human Genetics</i> , 30(3), 349-362. doi: 10.1038/s41431-021-00987-7	M 001 (90)	11.2.	IMC (0,207); VUL SK (0,207)
49.	IMC (0,0125)	5531107	Angelini, F., Widera, P., Mobasher, A., Blair, J., Struglics, A., & Uebelhoer, M. et al. (2022). Osteoarthritis endotype discovery via clustering of biochemical marker data. <i>Annals of the Rheumatic Diseases</i> , 81(5), 666-675. doi: 10.1136/annrheumdis-2021-221763	M 001 (80)	11.2.	IMC (1,555)
50.	VU (0,4529); IMC (0,3571); VUL SK (0,19)	5531245	Mikolaitytė, J., Badarienė, J., Purnaitė, R., Čypienė, A., Rutkauskienė, I., & Dadonienė, J. et al. (2022). Which clusters of metabolic syndrome are the most associated with serum uric acid? <i>Medicina-Lithuania</i> , 58(2), 297. doi: 10.3390/medicina58020297	M 001 (100)	11.2.	VU (2,118); IMC (1,67); VUL SK (0,889)
51.	VUL SK (0,4286); IMC (0,2857); VU (0,2857)	5531276	Gulbinienė, V., Balčiūnienė, G., Petronienė, J., Vilienė, R., Dumalakienė, I., & Pilypienė, I. et al. (2022). The significance of epidermal growth factor in noninvasively obtained amniotic fluid predicting respiratory outcomes of preterm neonates. <i>International Journal of Molecular Sciences</i> , 23(6), 2978. doi: 10.3390/ijms23062978	M 001 (50)	11.2.	VUL SK (1,773); IMC (1,182); VU (1,182)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
52.	IMC (0,05)	5531302	Szwedowski, D., Ambroży, J., Grabowski, R., Dallo, I., & Mobasher, A. (2021). Diagnosis and treatment of the most common neuropathies following knee injuries and reconstructive surgery-A narrative review. <i>Heliyon</i> , 7(9), e08032. doi: 10.1016/j.heliyon.2021.e08032	M 001 (100)	11.2.	IMC (0,721)
53.	IMC (0,0049); VU (0,0049)	5531506	Li, S., Silvestri, V., Leslie, G., Rebbeck, T., Neuhausen, S., & Hopper, J. et al. (2022). Cancer risks associated with BRCA1 and BRCA2 pathogenic variants. <i>Journal of Clinical Oncology</i> , 40(14), 1529-1541. doi: 10.1200/JCO.21.02112	M 001 (100)	11.2.	IMC (2,543); VU (2,543)
54.	IMC (0,05)	5532450	Szwedowski, D., Mobasher, A., Moniuszko, A., Zabrzynski, J., & Jeka, S. (2022). Intra-articular injection of platelet-rich plasma is more effective than hyaluronic acid or steroid injection in the treatment of mild to moderate knee osteoarthritis: a prospective, randomized, triple-parallel clinical trial. <i>Biomedicine</i> , 10(5), 991. doi: 10.3390/biomedicine10050991	M 001 (100)	11.2.	IMC (1,012)
55.	VU (0,5625); IMC (0,375)	5532525	Laučytė-Cibulskienė, A., Smaliukaitė, M., Dadonienė, J., Čypienė, A., Mikolaitytė, J., & Ryliskytė, L. et al. (2022). Inflammation and vascular function in metabolic syndrome: the role of hyperuricemia. <i>Medicina-Lithuania</i> , 58(3), 373. doi: 10.3390/medicina58030373	M 001 (100)	11.2.	VU (3,72); IMC (2,48)
56.	VUL SK (0,7222); VU (0,2222); IMC (0,0556)	5532540	Norvilas, R., Batiuskaitė, R., Dirsė, V., Semaškevičienė, R., Gineikienė, E., & Stoškus, M. et al. (2022). Population-based targeted RNA sequencing reveals novel disease-related gene fusions in pediatric and adult T-ALL. <i>Leukemia Research</i> , 116, 106825. doi: 10.1016/j.leukres.2022.106825	M 001 (50)	11.2.	VUL SK (1,91); VU (0,588); IMC (0,147)
57.	VU (0,7); IMC (0,3)	5532572	Šakalytė, R., Bagdonaitė, L., Stropuvienė, S., Naktinytė, Š., & Venalis, A. (2022). VEGF Profile in Early Undifferentiated Arthritis Cohort. <i>Medicina-Lithuania</i> , 58(6), 833. doi: 10.3390/medicina58060833	M 001 (100)	11.2.	VU (3,274); IMC (1,403)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
58.	IMC (0,111)	5532659	Li, B., Zhang, D., & Verkhatsky, A. (2022). Astrocytes in post- traumatic stress disorder. <i>Neuroscience Bulletin</i> , 38(8), 953-965. doi: 10.1007/s12264-022-00845-6	M 001 (50)	11.2.	IMC (1,011)
59.	IMC (0,04)	5532691	Dallo, I., D'Ambrosi, R., Szwedowski, D., Mobasher, A., & Gobbi, A. (2022). Minimally invasive cell-based therapy for symptomatic bone marrow lesions of the knee: a prospective clinical study at 1 year. <i>Stem Cells and Development</i> , 31(15-16), 488-497. doi: 10.1089/scd.2021.0283	M 001 (100)	11.2.	IMC (0,712)
60.	IMC (0,0154)	5532797	Varela-Eirín, M., Carpintero-Fernández, P., Guitián-Caamaño, A., Varela-Vázquez, A., García-Yuste, A., & Sánchez-Temprano, A. et al. (2022). Extracellular vesicles enriched in connexin 43 promote a senescent phenotype in bone and synovial cells contributing to osteoarthritis progression. <i>Cell Death & Disease</i> , 13(8), Article Number 681. doi: 10.1038/s41419-022-05089-w	M 001 (40)	11.2.	IMC (0,186)
61.	NVI (0,0017)	5532820	Ssenyonga, N., Stiller, C., Nakata, K., Shalkow, J., Redmond, S., & Bulliard, J. et al. (2022). Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000–14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries. <i>The Lancet Child & Adolescent Health</i> , 6(6), p. 409- 431. doi: 10.1016/S2352-4642(22)00095-5	M 001 (100)	11.2.	NVI (3,591)
62.	IMC (0,0833)	5533414	Oo, W., Mobasher, A., & Hunter, D. (2022). A narrative review of anti-obesity medications for obese patients with osteoarthritis. <i>Expert Opinion on Pharmacotherapy</i> , 23(12), 1381-1395. doi: 10.1080/14656566.2022.2104636	M 001 (100)	11.2.	IMC (1,145)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
63.	NVI (0,0032)	5533426	Girardi, F., Matz, M., Stiller, C., You, H., Marcos Gragera, R., & Valkov, M. et al. (2022). Global survival trends for brain tumors, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000-2014 (CONCORD-3). <i>Neuro-oncology</i> , p. 1-13. doi: 10.1093/neuonc/noac217	M 001 (100)	11.2.	NVI (1,996)
64.	IMC (0,0074)	5534049	Fuggle, N., Bere, N., Bruyère, O., Rosa, M., Yerro, M., & Dennison, E. et al. (2022). Management of hand osteoarthritis: from an US evidence-based medicine guideline to a European patient-centric approach. <i>Aging Clinical and Experimental Research</i> , 34(9), 1985-1995. doi: 10.1007/s40520-022-02176-y	M 001 (100)	11.2.	IMC (0,284)
65.	IMC (0,0192); VU (0,0096); VUL SK (0,0096)	5534082	Wierzbowska-Drabik, K., Kasprzak, J., Haberka, M., Peteiro, J., Re, F., & D'Alfonso, M. et al. (2022). Left atrial volume changes during exercise stress echocardiography in heart failure and hypertrophic cardiomyopathy: Exercise echocardiography and left atrial changes. <i>Hellenic Journal of Cardiology</i> , 67, 9-18. doi: 10.1016/j.hjc.2022.01.003	M 001 (100)	11.2.	IMC (0,669); VU (0,334); VUL SK (0,334)
66.	IMC (0,0769)	5534111	Loef, M., van de Stadt, L., Böhringer, S., Bay-Jensen, A., Mobasheri, A., & Larkin, J. et al. (2022). The association of the lipid profile with knee and hand osteoarthritis severity: the IMI- APPROACH cohort. <i>Osteoarthritis Cartilage</i> , 30(8), 1062-1069. doi: 10.1016/j.joca.2022.05.008	M 001 (80)	11.2.	IMC (3,068)
67.	IMC (0,0077)	5534144	Veronese, N., Cooper, C., Bruyère, O., Al-Daghri, N., Branco, J., & Cavalier, E. et al. (2022). Multimodal multidisciplinary management of patients with moderate to severe pain in knee osteoarthritis: a need to meet patient expectations. <i>Drugs</i> , 82 (13), 1347-1355. doi: 10.1007/s40265-022-01773-5	M 001 (100)	11.2.	IMC (0,739)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
68.	IMC (0,0313)	5534268	Väärälä, A., Casula, V., Peuna, A., Panfilov, E., Mobasheri, A., & Haapea, M. et al. (2022). Predicting osteoarthritis onset and progression with 3D texture analysis of cartilage MRI DESS: 6- Year data from osteoarthritis initiative. <i>Journal of Orthopaedic Research</i> , 40(11), 2597-2608. doi: 10.1002/jor.25293	M 001 (100)	11.2.	IMC (0,647)
69.	VU (0,8889); IMC (0,1111)	5534395	Polianskis, M., Ivaška, J., Dadonienė, J., Lengvenis, G., Besusparis, J., & Rauba, D. et al. (2022). Immunoglobulin G4-related disease presenting as temporal bone lesion with facial nerve palsy. <i>ORL- Journal for Oto-Rhino-Laryngology Head and Neck Surgery</i> , 84(6), 473-479. doi: 10.1159/000522612	M 001 (100)	11.2.	VU (5,148); IMC (0,644)
70.	IMC (0,0825)	5534436	Zhao, Y., Verkhatsky, A., Tang, Y., & Illes, P. (2022). Astrocytes and major depression: the purinergic avenue. <i>Neuropharmacology</i> , 220, 109252. doi: 10.1016/j.neuropharm.2022.109252	M 001 (50)	11.2.	IMC (0,755)
71.	NVI (0,0067)	5535654	Botta, L., Gatta, G., Capocaccia, R., Stiller, C., Cañete, A., & Dal Maso, L. et al. (2022). Long-term survival and cure fraction estimates for childhood cancer in Europe (EUROCORE-6): results from a population-based study. <i>The Lancet Oncology</i> , 23(12), p. 1525-1536. doi: 10.1016/S1470-2045(22)00637-4	M 001 (100)	11.2.	NVI (5,305)
72.	NVI (0,0061)	5535873	Vener, C., Rossi, S., Minicozzi, P., Marcos-Gragera, R., Poirel, H., & Maynadie, M. et al. (2022). Clear Improvement in Real-World Chronic Myeloid Leukemia Survival: A Comparison With Randomized Controlled Trials. <i>Frontiers In Oncology</i> , 12, p. 896- 902. doi: 10.3389/fonc.2022.892684	M 001 (100)	11.2.	NVI (0,047)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
73.	NVI (0,5); VU (0,3333); VUL SK (0,1111)	5535892	Sadzevičienė, I., Šnipaitienė, K., Ščesnaitė-Jerdiakova, A., Daniūnaitė, K., Sabaliauskaitė, R., & Laurinavičienė, A. et al. (2022). Analysis of intrinsic breast cancer subtypes: the clinical utility of epigenetic biomarkers and TP53 mutation status in triple-negative cases. <i>International journal of molecular sbciences</i> , vol. 23(no.23), p. [1-14]. doi: 10.3390/ijms232315429	M 001 (20)	11.2.	NVI (0,827); VU (0,552); VUL SK (0,184)
74.	NVI (0,6); VU (0,2333); VUL SK (0,133)	5538447	Matulevičius, A., Bakavičius, A., Ulys, A., Trakymas, M., Ušinskienė, J., & Naruševičiūtė, I. et al. (2022). Multiparametric MRI Fusion-Guided Prostate Biopsy for Detection of Clinically Significant Prostate Cancer Eliminates the Systemic Prostate Biopsy. <i>Applied Sciences-basel</i> , 12(19), p. 18-28. doi: 10.3390/app121910151	M 001 (80)	11.2.	NVI (2,549); VU (0,991); VUL SK (0,565)
75.	VU (0,6)	5546464	Ginevičius, R., Trišč, R., Remeikienė, R., Zielińska, A., & Strikaitė-Latušinskaja, G. (2022). Evaluation of the condition of social processes based on qualimetric methods: the COVID-19 case. <i>Journal of international studies</i> , vol. 15(no. 1), p. 230-249. doi: 10.14254/2071-8330.2022/15-1/15	M 001 (20)	11.00	VU (–)
76.	LAMMC (0,6875); LSMU (0,25)	5549133	Kviklys, D., Viškelis, J., Liaudanskas, M., Janulis, V., Laužikė, K., & Samuolienė, G. et al. (2022). Apple fruit growth and quality depend on the position in tree canopy. <i>Plants</i> , 11(02), p. 1-16. doi: 10.3390/plants11020196	M 003 (20)	11.2.	LAMMC (1,813); LSMU (0,659)
77.	LAMMC (0,3571); VDU (0,3571); LSMU (0,2857)	5549261	Česonienė, L., Štreimikytė, P., Liaudanskas, M., Žvikas, V., Viškelis, P., & Viškelis, J. et al. (2022). Berries and leaves of <i>Actinidia kolomikta</i> (Rupr. & Maxim.) maxim.: a source of phenolic compounds. <i>Plants</i> , 11(02), p. 1-13. doi: 10.3390/plants11020147	M 003 (30)	11.2.	LAMMC (0,999); VDU (0,999); LSMU (0,799)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
78.	LSMU (0,6); LAMMC (0,4)	5549340	Butkevičiūtė, A., Viškelis, J., Liaudanskas, M., Viškelis, P., & Janulis, V. (2022). Impact of storage controlled atmosphere on the apple phenolic acids, flavonoids, and anthocyanins and antioxidant activity in vitro. <i>Plants</i> , 11(02), p. 1-22. doi: 10.3390/plants11020201	M 003 (60)	11.2.	LSMU (3,357); LAMMC (2,238)
79.	LSMU (0,6667); LAMMC (0,1667)	5549352	Butkevičiūtė, A., Janulis, V., & Kviklys, D. (2022). Triterpene content in flesh and peel of apples grown on different rootstocks. <i>Plants</i> , vol. 11(iss. 9), p. 1-20. doi: 10.3390/plants11091247	M 003 (70)	11.2.	LSMU (6,155); LAMMC (1,539)
80.	LAMMC (0,5); KTU (0,25); LSMU (0,25)	5549593	Balčiūnaitienė, A., Liaudanskas, M., Puzerytė, V., Viškelis, J., Janulis, V., & Viškelis, P. et al. (2022). Eucalyptus globulus and Salvia officinalis extracts mediated green synthesis of silver nanoparticles and their application as an antioxidant and antimicrobial agent. <i>Plants</i> , vol. 11(iss. 8), p. 1-16. doi: 10.3390/plants11081085	M 003 (20)	11.2.	LAMMC (0,933); KTU (0,466); LSMU (0,466)
81.	VU (0,4)	5553484	Petrauskas, V., Narbutas, Š., Čiakienė, N., Gudelytė, G., & Dulskas, A. (2021). Access to healthcare for cancer patients in Lithuania during the COVID-19 pandemic. <i>Acta medica Lituanica</i> , vol. 28(no. 2), p. 281-286. doi: 10.15388/Amed.2021.28.2.9	M 001 (80)	11.00	VU (–)
82.	IMC (0,11)	5554483	Andersen, J., Schousboe, A., & Verkhatsky, A. (2022). Astrocyte energy and neurotransmitter metabolism in Alzheimer's disease: Integration of the glutamate/GABA-glutamine cycle. <i>Progress in Neurobiology</i> , 217, 102331. doi: 10.1016/j.pneurobio.2022.102331	M 001 (20)	11.2.	IMC (0,537)
83.	IMC (0,5833); VU (0,3333); VUL SK (0,1667); KTU (0,0833)	5554777	Stankus, V., Navickas, P., Slušnienė, A., Laucevičienė, I., Stankus, A., & Laucevičius, A. (2022). A novel adaptive noise elimination algorithm in long RR interval sequences for heart rate variability analysis. <i>Sensors</i> , 22(23), 9213. doi: 10.3390/s22239213	M 001 (60)	11.2.	IMC (2,885); VU (1,649); VUL SK (–); KTU (0,412)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
84.	VU (0,8571); VUL SK (0,3809); IMC (0,1429)	5554877	Zupkauskienė, J., Laucevičienė, I., Navickas, P., Ryliškytė, L., Puronaitė, R., & Badarienė, J. et al. (2022). Changes in health- related quality of life, motivation for physical activity, and the levels of anxiety and depression after individualized aerobic training in subjects with metabolic syndrome. <i>Hellenic Journal of Cardiology</i> , 66, 41-51. doi: 10.1016/j.hjc.2022.04.003	M 001 (100)	11.2.	VU (6,356); VUL SK (–); IMC (1,059)
85.	IMC (0,165)	5554930	Khiroug, L., & Verkhatsky, A. (2021). Coming full circle: In vivo Veritas, or expanding the neuroscience frontier. <i>Cell Calcium</i> , 98, 102452. doi: 10.1016/j.ceca.2021.102452	M 001 (20)	11.2.	IMC (0,319)
86.	IMC (0,0625); VUL SK (0,0625)	5555405	Selickaja, S., Galindo-Feria, A., Dani, L., Mimori, T., Rönnelid, J., & Holmqvist, M. et al. (2022). ELISA, protein immunoprecipitation and line blot assays for anti-TIF1-gamma autoantibody detection in cancer-associated dermatomyositis. <i>Rheumatology</i> , 61(12), 4991-4996. doi: 10.1093/rheumatology/keac288	M 001 (50)	11.2.	IMC (0,778); VUL SK (0,778)
87.	IMC (0,3333); VU (0,3333); NVI (0,2778); VILNIUS TECH (0,0556)	5555557	Zaleskis, G., Characiejus, D., Jursėnaitė, J., Žibutytė, L., Kriauciūnaitė, K., & Vanagaitė-Žičkienė, M. et al. (2022). Thymus subset alterations accompanying concomitant tumor immunity mimics phenotypic patterns of cytotoxic drug doxorubicin. <i>In Vivo</i> , 36(3), 1106-1113. doi: 10.21873/invivo.12808	M 001 (80)	11.2.	IMC (1,3); VU (1,3); NVI (1,083); VILNIUS TECH (0,217)
88.	VUL SK (0,6); VU (0,3); IMC (0,1)	5555586	Stukaitė-Ruibienė, E., Norvilas, R., Dirsė, V., Stankevičienė, S., & Vaitkevičienė, G. (2022). Case report: specific ABL-inhibitor Imatinib is an effective targeted agent as the first line therapy to treat B-cell acute lymphoblastic leukemia with a cryptic NUP214:: ABL1 gene fusion. <i>Pathology & Oncology Research</i> , 28, 1610570. doi: 10.3389/pore.2022.1610570	M 001 (100)	11.2.	VUL SK (3,573); VU (1,786); IMC (0,595)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
89.	IMC (0,055)	5556957	Rinkūnienė, E., Gimžauskaitė, S., Badarienė, J., Dženkevičiūtė, V., Kovaitė, M., & Čypienė, A. (2021). Rinkūnienė, E., Gimžauskaitė, S., Badarienė, J., Dženkevičiūtė, V., Kovaitė, M., Čypienė, A. (2021). The prevalence of erectile dysfunction and its association with cardiovascular risk factors in patients after myocardial infarction. <i>Medicina-Lithuania</i> , 57(10): 1103. <i>Medicina-Lithuania</i> , 57(10), 1103. doi: 10.3390/medicina57101103	M 001 (100)	11.2.	IMC (0,257)
90.	KTU (0,5714); LSMU (0,2143); VU (0,2143)	5558608	Deimantavicius, M., Chaleckas, E., Boere, K., Putnynaite, V., Tamošutis, T., & Tamašauskas, A. et al. (2022). Feasibility of the optimal cerebral perfusion pressure value identification without a delay that is too long. <i>Scientific reports</i> , vol. 12(iss. 1), p. 1-12. doi: 10.1038/s41598-022-22566-6	M 001 (40)	11.2.	KTU (1,479); LSMU (0,555); VU (0,555)
91.	LSMU (0,1111); KTU (0,0833); VU (0,0278)	5558631	Galimberti, S., Graziano, F., Maas, A., Isernia, G., Lecky, F., & Jain, S. et al. (2022). Effect of frailty on 6-month outcome after traumatic brain injury: a multicentre cohort study with external validation. <i>Lancet neurology</i> , vol. 21(iss. 2), p. 153-162. doi: 10.1016/S1474-4422(21)00374-4	M 001 (60)	11.2.	LSMU (16,4); KTU (12,3); VU (4,1)
92.	KTU (0,6667); LSMU (0,3333)	5558661	Hamarat, Y., Deimantavicius, M., Dambrauskas, V., Labunskas, V., Putnynaite, V., & Lucinskas, P. et al. (2022). Prospective pilot clinical study of noninvasive cerebrovascular autoregulation monitoring in open-angle glaucoma patients and healthy subjects. <i>Translational vision science & technology</i> , vol. 11(iss. 2), p. 1-10. doi: 10.1167/tvst.11.2.17	M 001 (40)	11.2.	KTU (2,464); LSMU (1,232)
93.	LSMU (0,8333); LAMMC (0,1667)	5566919	Šedbarė, R., Raudonė, L., Žvikas, V., Viškelis, J., Liaudanskas, M., & Janulis, V. (2022). Development and validation of the UPLC- DAD methodology for the detection of triterpenoids and phytosterols in fruit samples of <i>Vaccinium macrocarpon aiton</i> and <i>Vaccinium oxycoccos</i> L. <i>Molecules</i> , vol. 27(iss.14), p. 1-14. doi: 10.3390/molecules27144403	M 003 (80)	11.2.	LSMU (4,769); LAMMC (0,954)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
94.	VUL SK (0,4167); VU (0,2963); LSMU (0,1667); IMC (0,0278)	5570173	Juknevičienė, R., Simonavičius, J., Mikalauskas, A., Čerlinskaitė- Bajorė, K., Arrigo, M., & Juknevičius, V. et al. (2022). Soluble CD146 in the detection and grading of intravascular and tissue congestion in patients with acute dyspnoea: analysis of the prospective observational Lithuanian Echocardiography Study of Dyspnoea in Acute Settings (LEDA) cohort. <i>BMJ Open</i> , 12(9), e061611. doi: 10.1136/bmjopen-2022-061611	M 001 (100)	11.2.	VUL SK (5,496); VU (3,908); LSMU (2,198); IMC (0,366)
95.	LSMU (0,5); LAMMC (0,375)	5570380	Butkevičiūtė, A., Abukauskas, V., Janulis, V., & Kviklys, D. (2022). Phenolic content and antioxidant activity in apples of the ‘Galaval’ cultivar grown on 17 different rootstocks. <i>Antioxidants</i> , 11(02), p. 1-20. doi: 10.3390/antiox11020266	M 003 (50)	11.2.	LSMU (3,853); LAMMC (2,89)
96.	VU (0,9); VUL SK (0,1)	5571152	Alksnė, M., Kalvaitytė, M., Šimoliūnas, E., Gendvilienė, I., Barasa, P., & Rinkūnaitė, I. et al. (2022). Dental pulp stem cell-derived extracellular matrix: autologous tool boosting bone regeneration. <i>Cytotherapy</i> , vol. 24(no. 6), p. 597-607. doi: 10.1016/j.jcyt. 2022.02.002	M 002 (30)	11.2.	VU (1,93); VUL SK (0,214)
97.	LSMU (0,1); VU (0,1)	5571811	Barbosa, M., Xavier, C., Pereira, R., Petrikaitė, V., & Vasconcelos, M. (2022). 3D cell culture models as recapitulators of the tumor microenvironment for the screening of anti-cancer drugs. <i>Cancers</i> , vol. 14(no. 1), p. [1-30]. doi: 10.3390/cancers14010190	M 003 (30)	11.2.	LSMU (0,356); VU (0,356)
98.	VU (0,8)	5572027	Bilvinaitė, G., Žongolavičiūtė, R., Drukteinis, S., Bukelskienė, V., & Cotti, E. (2022). Cytotoxicity and efficacy in debris and smear layer removal of HOCl-based irrigating solution: an in vitro study. <i>Journal of functional biomaterials</i> , vol. 13(iss. 3), p. [1-11]. doi: 10.3390/jfb13030095	M 002 (80)	11.2.	VU (7,085)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
99.	VU (0,625); VUL SK (0,375)	5572136	Borutinskaitė, V., Žučėnka, A., Vitkevičienė, A., Stoškus, M., Kaupinis, A., & Valius, M. et al. (2022). Genetic and epigenetic signatures in acute promyelocytic leukemia treatment and molecular remission. <i>Frontiers in genetics</i> , vol. 13, p. [1-13]. doi: 10.3389/fgene.2022.821676.s003	M 001 (40)	11.2.	VU (2,042); VUL SK (1,225)
100.	LSMU (0,0741)	5572715	Burkauskas, J., Fineberg, N., Ioannidis, K., Chamberlain, S., Bowden-Jones, H., & Griškova-Bulanova, I. et al. (2022). Online behaviours during the COVID-19 pandemic and their associations with psychological factors: an international exploratory study. <i>International journal of environmental research and public health</i> , vol. 19(iss. 14), p. [1-18]. doi: 10.3390/ijerph19148823			LSMU (ks)
101.	VU (0,8571)	5573670	Chomanskis, Ž., Juškys, R., Čepkus, S., Dulko, J., Hendrixson, V., & Rukšėnas, O. et al. (2022). Plexiform neurofibroma of the cauda equina with follow-up of 10 years: a case report. <i>World journal of clinical cases</i> , vol. 10(no. 14), p. 4519-4527. doi: 10.12998/wjcc.v10.i14.4519	M 001 (100)	11.00	VU (–)
102.	VU (0,0138); NVI (0,0046)	5575764	Zaborowski, A., Abdile, A., Adamina, M., Aigner, F., d'Allens, L., & Allmer, C. et al. (2022). Microsatellite instability in young patients with rectal cancer: molecular findings and treatment response. <i>British journal of surgery</i> , vol. 109(iss. 3), p. 251-255. doi: 10.1093/bjs/znab437	M 001 (100)	11.2.	VU (0,508); NVI (0,169)
103.	VU (0,0126); NVI (0,0042)	5575990	Zaborowski, A., Abdile, A., Adamina, M., Aigner, F., d'Allens, L., & Allmer, C. et al. (2022). Impact of microsatellite status in early-onset colonic cancer. <i>British Journal of Surgery</i> , 109(7), p. 632- 636. doi: 10.1093/bjs/znac108	M 001 (100)	11.2.	VU (0,565); NVI (0,188)
104.	NVI (1)	5576238	Janulionis, E. (2022). OECI 2022 ONCOLOGY DAYS AND GENERAL ASSEMBLY. <i>Experimental Oncology</i> , 44(2), p. 93-94. doi: 10.32471/exp-oncology.2312-8852	M 001 (100)	11.00	NVI (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
105.	LSMU (0,9286); NVI (0,0714)	5576284	Diržiuvienė, R., Šlekienė, L., Palubinskienė, J., Balnytė, I., Lasienė, K., & Stakišaitis, D. et al. (2022). Tumors derived from lung cancer cells respond differently to treatment with sodium valproate (a HDAC inhibitor) in a chicken embryo chorioallantoic membrane model. <i>Histology and Histopathology</i> , 37(12), p. 1201-1212. doi: 10.14670/HH-18-482	M 001 (50)	11.2.	LSMU (2,053); NVI (0,158)
106.	NVI (0,7); VU (0,3)	5576332	Žalimas, A., Kubiliūtė, R., Žukauskaitė, K., Sabaliauskaitė, R., Trakymas, M., & Letautienė, S. et al. (2022). Urine Molecular Biomarkers for Detection and Follow-Up of Small Renal Masses. <i>International Journal of Molecular Sciences</i> , 23(24), p. 624-634. doi: 10.3390/ijms232416110	M 001 (50)	11.2.	NVI (2,896); VU (1,241)
107.	VU (0,75); NVI (0,25)	5576362	Stankevičius, D., Petroška, D., Zaleckas, L., & Kutanovaitė, O. (2022). Hybrid intercalated duct lesion of the parotid: A case report. <i>World Journal Of Clinical Cases</i> , 10(33), p. 12066-12461. doi: 10.12998/wjcc.v10.i33.12358	M 001 (100)	11.00	VU (–); NVI (–)
108.	NVI (0,0385); VU (0,0385)	5576384	Kristensen, H., Thyø, A., Emmertsen, K., Smart, N., Pinkney, T., & Warwick, A. et al. (2022). Surviving rectal cancer at the cost of a colostomy: global survey of long-term health-related quality of life in 10 countries. <i>BJS Open</i> , 6(6), p. 1-9. doi: 10.1093/bjsopen/zrac085	M 001 (100)	11.2.	NVI (0,53); VU (0,53)
109.	VU (0,7)	5583146	Rutkūnas, V., Borusevičius, R., Balčiūnas, E., Jašinskytė, U., Alksnė, M., & Šimoliūnas, E. et al. (2022). The effect of UV treatment on surface contact angle, fibroblast cytotoxicity, and proliferation with two types of zirconia-based ceramics. <i>International journal of environmental research and public health</i> , vol. 19(no. 17), p. [1-12]. doi: 10.3390/ijerph191711113	M 002 (30)	11.00	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
110.	VU (1); VUL SK (0,25)	5583262	Skliutė, G., Baušytė, R., Ramašauskaitė, D., & Navakauskienė, R. (2022). Characterization of epigenetic and molecular factors in endometrium of females with infertility. <i>Biomedicines</i> , vol. 10, p. [1-13]. doi: 10.3390/biomedicines10061324	M 001 (30)	11.2.	VU (2,478); VUL SK (–)
111.	VU (0,9286); VUL SK (0,0714)	5583347	Vaigauskaitė, B., Baušytė, R., Valatkaitė, E., Skliutė, G., Kazėnaitė, E., & Ramašauskaitė, D. et al. (2022). Prognostic gene predictors of gestational diabetes in endometrium and follicular fluid of women after infertility. <i>Medicina</i> , vol. 58(no. 4), p. [1-12]. doi: 10.3390/medicina58040498	M 001 (40)	11.2.	VU (1,737); VUL SK (0,134)
112.	LSMU (0,0435); VU (0,0217)	5586101	Juzėnas, S., Hübenthal, M., Lindqvist, C., Kruse, R., Steiert, T., & Degenhardt, F. et al. (2022). Detailed transcriptional landscape of peripheral blood points to increased neutrophil activation in treatment-naïve inflammatory bowel disease. <i>Journal of Crohn's & colitis</i> , vol. 16(iss. 7), p. 1097-1109. doi: 10.1093/ecco-jcc/jjac003	M 001 (30)	11.2.	LSMU (0,557); VU (0,279)
113.	LSMU (0,1154); VU (0,0385)	5587272	Mykhailenko, O., Petrikaitė, V., Korinek, M., Chang, F., El-Shazly, M., & Yen, C. et al. (2022). Pharmacological potential and chemical composition of <i>Crocus sativus</i> leaf extracts. <i>Molecules</i> , vol. 27(no. 1), p. [1-17]. doi: 10.3390/molecules27010010	M 003 (30)	11.2.	LSMU (0,893); VU (0,298)
114.	VUL SK (0,5); KTU (0,3333); FTMC (0,0833); VU (0,0833)	5588973	Andriulevičiūtė, I., Skovorodko, K., Adlienė, D., Laurikaitienė, J., Bielinis, A., & Gricienė, B. (2022). Assessment of extremity exposure to technologists working manually with 99mTc-labelled radiopharmaceuticals and with an automatic injection system for 18F-FDG. <i>Journal of radiological protection</i> , vol. 42(iss. 3), p. 1-8. doi: 10.1088/1361-6498/ac89f9	M 001 (60)	11.2.	VUL SK (1,252); KTU (0,835); FTMC (0,209); VU (0,209)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
115.	VU (1)	5592660	Petraitytė, G., Mikštienė, V., Siavrienė, E., Cimbalistienė, L., Maldžienė, Ž., & Rančelis, T. et al. (2022). Donor splice site variant in SLC9A6 causes Christianson syndrome in a Lithuanian family: a case report. <i>Medicina</i> , vol. 58(no. 3), p. [1-11]. doi: 10.3390/medicina58030351	M 001 (100)	11.2.	VU (4,676)
116.	LSU (0,0833)	5593428	Aguiar, S., Rosa, T., Neves, R., Leite, P., Maciel, L., & Gutierrez, S. et al. (2022). Telomere length, SIRT1, and insulin in male master athletes: the path to healthy longevity? <i>International journal of sports medicine</i> , vol. 43(01), p. 29-33. doi: 10.1055/a-1510-9259	M 001 (100)	11.2.	LSU (0,609)
117.	LSU (1)	5593515	Baceviciene, M., & Jankauskiene, R. (2022). The mediating effect of nature restorativeness, stress level, and nature connectedness in the association between nature exposure and quality of life. <i>International journal of environmental research and public health</i> , vol. 19(iss. 4), p. 1-15. doi: 10.3390/ijerph19042098	M 004 (50)	11.00	LSU (–)
118.	LSU (1)	5593549	Baceviciene, M., Jankauskiene, R., & Trinkuniene, L. (2022). Associations between self-objectification and lifestyle habits in a large sample of adolescents. <i>Children</i> , vol. 9(iss. 7), p. 1-12. doi: 10.3390/children9071022	M 004 (100)	11.2.	LSU (7,6)
119.	VU (0,9231); VUL SK (0,0769)	5593843	Siavrienė, E., Maldžienė, Ž., Mikštienė, V., Petraitytė, G., Rančelis, T., & Dapkūnas, J. et al. (2022). PIGN-related disease in two Lithuanian families: a report of two novel pathogenic variants, molecular and clinical characterisation. <i>Medicina</i> , vol. 58(no. 11), p. [1-13]. doi: 10.3390/medicina58111526	M 001 (100)	11.2.	VU (4,317); VUL SK (0,36)
120.	LSU (0,25); LSMU (0,125)	5594005	Cesanelli, L., Satkunskiene, D., Bileviciute-Ljungar, I., Kubilius, R., Repečkaite, G., & Cesanelli, F. et al. (2022). The possible impact of COVID-19 on respiratory muscles structure and functions. <i>Sustainability</i> , vol. 14(iss. 12), p. 1-17. doi: 10.3390/su14127446	M 005 (50)	11.2.	LSU (1,816); LSMU (0,908)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
121.	LSU (0,2)	5594245	Darabseh, M., Selfe, J., Morse, C., Aburub, A., & Degens, H. (2022). Does aerobic exercise facilitate vaping and smoking cessation: a systematic review of randomized controlled trials with meta-analysis. <i>International journal of environmental research and public health</i> , vol. 19(iss. 21), p. 1-21. doi: 10.3390/ijerph192114034	M 004 (100)	11.00	LSU (–)
122.	LSU (0,6667)	5594394	Dudoniene, V., Kuisma, R., & Juodzbaliene, V. (2022). Sling suspension therapy is an effective treatment method of juvenile spinal osteochondrosis in adolescent girls. <i>Journal of back and musculoskeletal rehabilitation</i> , vol. 35(iss. 4), p. 873-879. doi: 10.3233/BMR-210099	M 005 (100)	11.2.	LSU (4,146)
123.	LSU (0,1429)	5594561	Hendrickse, P., Wüst, R., Ganse, B., Giakoumaki, I., Rittweger, J., & Bosutti, A. et al. (2022). Capillary rarefaction during bed rest is proportionally less than fibre atrophy and loss of oxidative capacity. <i>Journal of cachexia, sarcopenia and muscle</i> , vol. 13(iss. 6), p. 2712-2723. doi: 10.1002/jcsm.13072	M 005 (100)	11.2.	LSU (1,727)
124.	LSU (1)	5594690	Jankauskiene, R., & Baceviciene, M. (2022). Adolescent girls' participation in sports is associated with lower negative effects of internalization of thin body ideals on self-objectification: findings from a cross-sectional study. <i>Eating and weight disorders</i> , vol. 27, p. 3289-3300. doi: 10.1007/s40519-022-01459-7	M 004 (50)	11.2.	LSU (2,845)
125.	KTU (0,4); VU (0,2)	5600350	Auškalnis, L., Akulauskas, M., Jegerlevičius, D., Simonaitis, T., & Rutkūnas, V. (2022). Error propagation from intraoral scanning to additive manufacturing of complete-arch dentate models: an in vitro study. <i>Journal of dentistry</i> , vol. 121, p. 1-11. doi: 10.1016/j.jdent.2022.104136	M 001 (30)	11.2.	KTU (1,973); VU (0,986)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
126.	LSMU (0,5714); KTU (0,4286)	5600370	Butkuvienė, M., Tamulevičiūtė-Prascienė, E., Beigienė, A., Barasaitė, V., Sokas, D., & Kubilius, R. et al. (2022). Wearable- based assessment of frailty trajectories during cardiac rehabilitation after open-heart surgery. <i>IEEE journal of biomedical and health informatics</i> , vol. 26(iss. 9), p. 4426-4435. doi: 10.1109/JBHI.2022.3181738	M 005 (60)	11.2.	LSMU (4,566); KTU (3,424)
127.	KTU (0,1667)	5600387	Charlton, P., Kyriacou, P., Mant, J., Marozas, V., Chowienczyk, P., & Alastruey, J. (2022). Wearable photoplethysmography for cardiovascular monitoring. <i>Proceedings of the IEEE</i> , vol. 110(iss. 3), p. 355-381. doi: 10.1109/JPROC.2022.3149785	M 001 (50)	11.2.	KTU (5,795)
128.	VU (0,9286); FTMC (0,0714)	5600967	Zacharovas, E., Velička, M., Platkevičius, G., Čekauskas, A., Želvys, A., & Niaura, G. et al. (2022). Toward a SERS diagnostic tool for discrimination between cancerous and normal bladder tissues via analysis of the extracellular fluid. <i>ACS omega</i> , vol. 7 (no. 12), p. 10539-10549. doi: 10.1021/acsomega.2c00058	M 001 (10)	11.2.	VU (0,572); FTMC (0,044)
129.	LSU (1)	5604106	Jankauskiene, R., & Baceviciene, M. (2022). Media pressures, internalization of appearance ideals and disordered eating among adolescent girls and boys: testing the moderating role of body appreciation. <i>Nutrients</i> , vol. 14(iss. 11), p. 1-13. doi: 10.3390/nu14112227	M 004 (50)	11.2.	LSU (4,755)
130.	LSU (1)	5604139	Jankauskiene, R., & Baceviciene, M. (2022). Testing modified gender-moderated exercise and self-esteem (EXSEM) model of positive body image in adolescents. <i>Journal of health psychology</i> , vol. 27(iss. 8), p. 1805-1818. doi: 10.1177/13591053211009287	M 004 (50)	11.2.	LSU (3,947)
131.	LSU (0,1111)	5604373	Karppi, M., Jerez-Roig, J., Naamanka, K., Mimoso, T., Sormunen, E., & Dudoniene, V. et al. (2022). Safe patient handling education: analysis from European higher education institutions. <i>International journal of occupational medicine and environmental health</i> , vol. 35(iss. 5), p. 1-9. doi: 10.13075/ijomeh.1896.01954	M 005 (100)	11.2.	LSU (0,546)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
132.	KU (0,2)	5604675	Gurowiec, P., Ogińska-Bulik, N., Michalska, P., Kędra, E., & Skarbalienė, A. (2022). The role of satisfaction with job and cognitive trauma processing in the occurrence of secondary traumatic stress symptoms in medical providers working with trauma victims. <i>Frontiers in psychology</i> , vol. 12, p. 1-8. doi: 10.3389/fpsyg.2021.753173	M 004 (50), M 005 (50)	11.2.	KU (3,6)
133.	LSU (0,8)	5604730	Knatauskaitė, J., Akko, D., Pukėnas, K., Trinkūnienė, L., & Budde, H. (2022). Effect of acute game-based exercises on steroid hormones and cognitive performance in adolescents. <i>Acta psychologica</i> , vol. 226, p. 1-6. doi: 10.1016/j.actpsy.2022.103584	M 004 (50)	11.2.	LSU (2,162)
134.	LSU (0,0909)	5604761	Lithgow, H., Johnston, L., Ho, F., Celis-Morales, C., Cobley, J., & Raastad, T. et al. (2022). Protocol for a randomised controlled trial to investigate the effects of vitamin K2 on recovery from muscle-damaging resistance exercise in young and older adults—the TAKEOVER study. <i>Trials</i> , vol. 23, p. 1-8. doi: 10.1186/s13063-022-06937-y	M 005 (100)	11.2.	LSU (0,466)
135.	LSU (1)	5604818	Malinauskas, R., Grinevicius, M., & Malinauskiene, V. (2022). Burnout among telecommunication sales managers. <i>International journal of environmental research and public health</i> , vol. 19(iss. 18), p. 1-15. doi: 10.3390/ijerph191811249	M 004 (50)	11.00	LSU (–)
136.	LSU (0,5)	5604837	Malinauskas, R., Malinauskas, M., Malinauskiene, V., & Zabiela, V. (2022). Perceived stress in relation to demographics and clinical forms among patients with infective endocarditis: a cross-sectional study. <i>International journal of environmental research and public health</i> , vol. 19(iss. 21), p. 1-11. doi: 10.3390/ijerph192114073	M 001 (100)	11.00	LSU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
137.	LSU (1)	5604875	Malinauskas, R., & Malinauskiene, V. (2022). Meta-analysis of psychological interventions for reducing stress, anxiety, and depression among university students during the COVID-19 pandemic. <i>International journal of environmental research and public health</i> , vol. 19(iss. 15), p. 1-17. doi: 10.3390/ijerph19159199	M 004 (30)	11.2.	LSU (–)
138.	LSU (0,2)	5605031	Naderi, A., Bagheri, S., Ramazanian Ahoor, F., Moen, M., & Degens, H. (2022). Foot orthoses enhance the effectiveness of exercise, shockwave, and ice therapy in the management of medial tibial stress syndrome. <i>Clinical journal of sport medicine</i> , vol. 32(iss. 3), p. 251-260. doi: 10.1097/JSM.0000000000000926	M 005 (100)	11.2.	LSU (1,594)
139.	LSU (0,2)	5605053	Orlando, G., Balducci, S., Boulton, A., Degens, H., & Reeves, N. (2022). Neuromuscular dysfunction and exercise training in people with diabetic peripheral neuropathy: a narrative review. <i>Diabetes research and clinical practice</i> , vol. 183, p. 1-11. doi: 10.1016/j.diabres.2021.109183	M 001 (100)	11.2.	LSU (1,8)
140.	LSU (0,6154); LSMU (0,2308); VU (0,0385)	5605260	Vints, W., Kušleikiene, S., Sheoran, S., Šarkinaite, M., Valatkevičiene, K., & Gleizniene, R. et al. (2022). Inflammatory blood biomarker kynurenine is linked with elevated neuroinflammation and neurodegeneration in older adults: evidence from two 1H-MRS post-processing analysis methods. <i>Frontiers in psychiatry</i> , vol. 13, p. 1-14. doi: 10.3389/fpsy.2022.859772.s001	M 001 (50)	11.2.	LSU (4,912); LSMU (1,842); VU (0,307)
141.	LSU (0,266); VU (0,1)	5605298	Vints, W., Levin, O., Fujiyama, H., Verbunt, J., & Masiulis, N. (2022). Exerkines and long-term synaptic potentiation: mechanisms of exercise-induced neuroplasticity. <i>Frontiers in neuroendocrinology</i> , vol. 66(art. no. 100993), p. 1-27. doi: 10.1016/j.yfrne.2022.100993	M 001 (100)	11.2.	LSU (7,66); VU (2,88)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
142.	LSU (0,0909)	5605311	Zaabalawi, A., Renshall, L., Beards, F., Lightfoot, A., Degens, H., & Alexander, Y. et al. (2022). Internal mammary arteries as a model to demonstrate restoration of the Impaired vasodilation in hypertension, using liposomal delivery of the CYP1B1 inhibitor, 2,3',4,5'-tetramethoxystilbene. <i>Pharmaceutics</i> , vol. 14(iss. 10), p. 1-15. doi: 10.3390/pharmaceutics14102046	M 001 (100)	11.2.	LSU (0,929)
143.	FTMC (0,3333); VU (0,3333)	5606208	Linauskienė, K., Dahlin, J., Ežerinskis, Ž., Isaksson, M., Šapolaitė, J., & Malinauskienė, L. (2022). The penetration of chromium: an up-to-date 0.5% potassium dichromate vehicle comparison. <i>Dermatitis</i> , vol. 33(no. 5), p. 368-372. doi: 10.1097/DER.0000000000000805	M 001 (80)	11.2.	FTMC (4,676); VU (4,676)
144.	LSMU (0,1111); VU (0,0556)	5606427	Ianevski, A., Yao, R., Simonsen, R., Myhre, V., Ravlo, E., & Kaynova, G. et al. (2022). Mono- and combinational drug therapies for global viral pandemic preparedness. <i>iScience</i> , vol. 25(no. 4), p. 6716-6729. doi: 10.1016/j.isci.2022.104112	M 001 (50)	11.2.	LSMU (1,2); VU (0,6)
145.	VU (0,8636); VUL SK (0,0455)	5607370	Juškienė, I., Prokopčiuk, N., Franck, U., Valiulis, A., Valskys, V., & Meščeriakova, V. et al. (2022). Indoor air pollution effects on pediatric asthma are submicron aerosol particle-dependent. <i>European journal of pediatrics</i> , vol. 181(iss. 6), p. 2469-2480. doi: 10.1007/s00431-022-04443-6	M 001 (90)	11.2.	VU (14,001); VUL SK (–)
146.	KU (0,0833); VU (0,0833)	5608183	Koskinen, S., Leino-Kilpi, H., Blöndal, K., Brasaitė-Abromė, I., Burke, E., & Fitzgerald, S. et al. (2022). A European evaluation of the patients' role in clinical education: a six-country cross sectional. <i>Nurse education in practice</i> , vol. 59, p. 1-9. doi: 10.1016/j.nepr.2022.103287	M 005 (100)	11.2.	KU (2,654); VU (2,654)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
147.	LSMU (0,65); VU (0,2); VDU (0,15)	5614759	Pranckevičienė, A., Saudargienė, A., Gečaitė-Stončienė, J., Liaugaudaitė, V., Griškova-Bulanova, I., & Šimkutė, D. et al. (2022). Validation of the patient health questionnaire-9 and the generalized anxiety disorder-7 in Lithuanian student sample. <i>Plos one</i> , vol. 17(no. 1), p. [1-18]. doi: 10.1371/journal.pone.0263027	M 001 (60), M 005 (40)	11.2.	LSMU (3,638); VU (1,12); VDU (0,84)
148.	VU (1)	5615070	Rovas, A., Pūrienė, A., Šnipaitienė, K., Puncevičienė, E., Buragaitė-Staponkienė, B., & Matulevičiūtė, R. et al. (2022). Gingival crevicular fluid microRNA associations with periodontitis. <i>Journal of oral science</i> , vol. 64(iss. 1), p. 11-16. doi: 10.2334/josnurd.21-0282	M 001 (50)	11.2.	VU (2,708)
149.	IMC (0,0031); VU (0,0031)	5618829	Hakkaart, C., Pearson, J., Marquart, L., Dennis, J., Wiggins, G., & Barnes, D. et al. (2022). Copy number variants as modifiers of breast cancer risk for BRCA1/BRCA2 pathogenic variant carriers. <i>Communications Biology</i> , 5(1), Article Number 1061. doi: 10.1038/s42003-022-03978-6	M 001 (80)	11.2.	IMC (0,317); VU (0,317)
150.	KU (0,0416)	5629875	Samalavičius, N., Kaminskas, T., Židonis, Ž., Janušonis, V., Deduchovas, O., & Eismontas, V. et al. (2022). Robotic cholecystectomy using Senhance robotic platform versus laparoscopic conventional cholecystectomy: a propensity score analysis. <i>Acta chirurgica Belgica</i> , vol. 122(iss. 3), p. 160-163. doi: 10.1080/00015458.2021.1881332	M 001 (100)	11.2.	KU (0,167)
151.	KU (1)	5630212	Dubey, V., Kievišienė, J., Rauckiene-Michealsson, A., Norkiene, S., Razbadauskas, A., & Agostinis Sobrinho, C. (2022). Bullying and health related quality of life among adolescents – a systematic review. <i>Children</i> , vol. 9(iss. 6), p. 1-10. doi: 10.3390/children9060766	M 004 (100)	11.2.	KU (7,6)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
152.	KU (0,5)	5630241	Agostinis Sobrinho, C., Kievisiene, J., Dubey, V., Rauckiene-Michaelsson, A., Norkiene, S., & Ramirez-Velez, R. et al. (2022). Cardiovascular health behavior and blood pressure in adolescents: a longitudinal analysis. <i>Nutrition, metabolism and cardiovascular diseases</i> , vol. 32(iss. 7), p. 1766-1773. doi: 10.1016/j.numecd.2022.04.009	M 004 (100)	11.2.	KU (8,032)
153.	VDU (0,5); VU (0,3571); KU (0,1429)	5630504	Skurvydas, A., Lisinskiene, A., Majauskienė, D., Valančienė, D., Dadelienė, R., & Fatkulina, N. et al. (2022). Do physical activity, BMI, and wellbeing affect logical thinking? <i>International journal of environmental research and public health</i> , vol. 19(no. 11), p. [1- 15]. doi: 10.3390/ijerph19116631	M 004 (30), M 005 (10)	11.00	VDU (–); VU (–); KU (–)
154.	KU (0,25)	5633072	Karaduman, G., Bakir, G., Santana Fialho Sim-Sim, M., Basak, T., Goktas, S., & Skarbalienė, A. et al. (2022). Nursing students' perceptions on clinical learning environment and mental health: a multicenter study. <i>Revista Latino-Americana de enfermagem</i> , vol. 30, p. 1-11. doi: 10.1590/1518-8345.5577.3581	M 005 (100)	11.2.	KU (3,423)
155.	VU (0,4761); LKA (0,3571); VILNIUS TECH (0,0714)	5633177	Bekešienė, S., Smaliukienė, R., Vaičaitienė, R., Mažeikienė, A., Larsson, U., & Karčiauskaitė, D. et al. (2022). Three-Faceted Approach to Perceived Stress: A Longitudinal Study of Stress Hormones, Personality, and Group Cohesion in the Real-Life Setting of Compulsory Basic Military Training. <i>Sustainability: Security Challenges in the Context of Sustainability</i> , Vol. 14(Iss. 3), pp. 1-13. doi: 10.3390/su14031046	M 001 (30)	11.2.	VU (1,608); LKA (1,206); VILNIUS TECH (0,241)
156.	KU (0,7)	5633470	Strazdienė, N., Strukčinskienė, B., Mickienė, R., Strukčinskaitė, V., & Steponkus, D. (2022). Jaunesniojo mokyklinio amžiaus vaikų sveikatos elgsenos stebėsena ir korekcija šeimoje: tėvų nuomonė. <i>Regional formation and development studies : journal of social sciences</i> , (no. 2 (37)), p. 188-197. doi: 10.15181/rfds. v37i2.2433	M 004 (40)	11.00	KU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
157.	KU (0,0521)	5634260	Samalavičius, N., Dulskas, A., Sirvys, A., Klimašauskienė, V., Janušonis, V., & Janušonis, T. et al. (2022). Inguinal hernia TAPP repair using Senhance® robotic platform: first multicenter report from the TRUST registry. <i>Hernia</i> , vol. 26(iss. 4), p. 1041-1046. doi: 10.1007/s10029-021-02510-9	M 001 (100)	11.2.	KU (0,807)
158.	VILNIUS TECH (0,3846); VU (0,3077); KU (0,0769); VUL SK (0,0385)	5634346	Buckus, R., Chlebnikovas, A., Strukčinskienė, B., Stukas, R., Austys, D., & Caban, J. et al. (2022). Simulating the dispersion of the energy flux density of the electromagnetic field generated by antennas for mobile communications. <i>Electronics</i> , vol. 11(iss. 15), p. 1-16. doi: 10.3390/electronics11152431	M 004 (20)	11.2.	VILNIUS TECH (0,694); VU (0,555); KU (0,139); VUL SK (0,069)
159.	KU (0,3333); VUL SK (0,0833)	5634606	Selevičienė, V., Česnavičiūtė, A., Strukčinskienė, B., Marcinowicz, L., Strazdienė, N., & Genowska, A. (2022). Physiotherapeutic scoliosis-specific exercise methodologies used for conservative treatment of adolescent idiopathic scoliosis, and their effectiveness: an extended literature review of current research and practice. <i>International journal of environmental research and public health</i> , vol. 19(iss. 15), p. 1-19. doi: 10.3390/ijerph19159240	M 004 (90)	11.00	KU (–); VUL SK (–)
160.	KU (0,7778)	5638847	Agostinis-Sobrinho, C., Vicente, S., Norkienė, S., Rauckienė-Michaelsson, A., Kievišienė, J., & Dubey, V. et al. (2022). Is the leptin/adiponectin ratio a better diagnostic biomarker for insulin resistance than leptin or adiponectin alone in adolescents? <i>Children</i> , vol. 9(iss. 8), p. 1-9. doi: 10.3390/children9081193	M 004 (100)	11.2.	KU (8,36)
161.	LSMU (0,9); KU (0,1)	5638995	Šiupšinskienė, N., Spiridonovienė, B., Pašvenskaitė, A., Vaitkus, J., & Vaitkus, S. (2022). Burnout syndrome among otorhinolaryngologists during the COVID-19 pandemic. <i>Medicina</i> , vol. 58(no. 8), p. 1-10. doi: 10.3390/medicina58081089	M 001 (100)	11.2.	LSMU (4,209); KU (0,468)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
162.	KU (1)	5639048	Kreiviniienė, B., & Mockevičienė, D. (2021). The effect of hippotherapy and dolphin assisted therapy on neurosensorimotor skills of patients with depressive disorders. <i>Linguistica Antverpiensia new series : themes in translation studies</i> , vol. 20, p. 158-174.	M 001 (50)	11.2.	KU (4,667)
163.	KTU (0,4286); KU (0,1429)	5639177	Bradauskienė, V., Vaiciulytė-Funk, L., Cernauskas, D., Dzingeleviciene, R., Lima, J., & Bradauskaite, A. et al. (2022). The efficacy of plant enzymes bromelain and papain as a tool for reducing gluten immunogenicity from wheat bran. <i>Processes</i> , vol. 10(iss. 10), p. 1-14. doi: 10.3390/pr10101948	M 001 (20)	11.2.	KTU (1,074); KU (0,358)
164.	KU (0,625)	5639520	Agostinis-Sobrinho, C., Kievišienė, J., Rauckienė-Michaelsson, A., Prakash, D., Norkienė, S., & Moreira, C. et al. (2022). Cardiovascular health behavior and cardiorespiratory fitness in adolescents: a longitudinal study. <i>European Journal of Pediatrics</i> , Vol. 181(Iss. 12), p. 4091-4099. doi: 10.1007/s00431-022-04623- 4	M 004 (100)	11.2.	KU (13)
165.	LSMU (0,625); VDU (0,125)	5640431	Darginavičius, L., Kajokaitė, I., Mikelionis, N., Vencloviene, J., Dobozinskas, P., & Vaitkaitienė, E. et al. (2022). Short- and long- term survival after out-of-hospital cardiac arrest in Kaunas (Lithuania) from 2016 to 2018. <i>BMC cardiovascular disorders</i> , 22 (1), 1-8. doi: 10.1186/s12872-022-02964-4	M 001 (80)	11.2.	LSMU (2,387); VDU (0,477)
166.	KU (0,6212)	5642570	Pashaei, R., Dzingelevičienė, R., Bradauskaitė, A., Lajevardipour, A., Mlyniska-Szultka, M., & Dzingelevičius, N. et al. (2022). Pharmaceutical and Microplastic Pollution before and during the COVID-19 Pandemic in Surface Water, Wastewater, and Groundwater. <i>Water</i> , Vol. 14, Iss. 19, Art. No. 3082, p. 1-17. doi: 10.3390/w14193082	M 004 (20)	11.2.	KU (1,705)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
167.	VU (0,5625); VDU (0,3125); VUL SK (0,2291); KU (0,125)	5643515	Skurvydas, A., Lisinskienė, A., Majauskienė, D., Valančienė, D., Dadelienė, R., & Istomina, N. et al. (2022). The First Wave of the COVID-19 Pandemic Strengthened the “Strong” and Weakened the “Weak” Ones. <i>International Journal of Environmental Research and Public Health</i> , Vol. 19, Iss. 21, Art. No. 14523, p. 1-13. doi: 10.3390/ijerph192114523	M 004 (50), M 005 (50)	11.00	VU (–); VDU (–); VUL SK (–); KU (–)
168.	LSU (0,6667)	5645988	Mieziene, B., Burkaite, G., Emeljanovas, A., Tilindiene, I., Novak, D., & Kawachi, I. (2022). Adherence to Mediterranean diet among Lithuanian and Croatian students during COVID-19 pandemic and its health behavior correlates. <i>Frontiers in public health</i> , vol. 10, p. 1-9. doi: 10.3389/fpubh.2022.1000161	M 004 (50)	11.2.	LSU (3,194)
169.	LSU (0,5)	5646400	Mieziene, B., Emeljanovas, A., Novak, D., & Kawachi, I. (2022). Social capital promotes a healthier diet among young adults by reducing psychological distress. <i>Nutrients</i> , vol. 14(iss. 23), p. 1- 13. doi: 10.3390/nu14235187	M 004 (30)	11.2.	LSU (1,426)
170.	VU (0,4761); LKA (0,3571); VILNIUS TECH (0,0714)	5652421	Smaliukienė, R., Bekešienė, S., Mažeikienė, A., Larsson, U., Karčiauskaitė, D., & Mazgelytė, E. et al. (2022). Hair cortisol, perceived stress, and the effect of group dynamics: a longitudinal study of young men during compulsory military training in Lithuania. <i>International Journal of Environmental Research and Public Health: Emergent Topics in Young Adult Health Disparities</i> , Vol. 19(Iss. 3), pp. 1-15. doi: 10.3390/ijerph19031663	M 001 (50)	11.00	VU (–); LKA (–); VILNIUS TECH (–)
171.	VU (0,5); VILNIUS TECH (0,1)	5652536	Trečiokienė, I., Bratčikovienė, N., Gulbinovič, J., Wettermark, B., & Taxis, K. (2022). Non-persistence to antihypertensive drug therapy in Lithuania. <i>European journal of clinical pharmacology</i> , vol. 78(iss. 10), p. 1687-1696. doi: 10.1007/s00228-022-03369-0	M 003 (50)	11.2.	VU (2,777); VILNIUS TECH (0,555)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
172.	VU (0,35); VUL SK (0,225); MRU (0,05); VILNIUS TECH (0,025)	5652583	Žakauskienė, U., Mačionienė, E., Zabulienė, L., Sukackienė, D., Linkevičiūtė-Dumčė, A., & Banys, V. et al. (2022). Sodium, potassium and iodine intake in an adult population of Lithuania. <i>Nutrients</i> , vol. 14(no. 18), p. [1-14]. doi: 10.3390/nu14183817	M 001 (80)	11.2.	VU (5,325); VUL SK (3,423); MRU (0,761); VILNIUS TECH (0,38)
173.	VU (0,1); VUL SK (0,1); NVI (0,05); KU (0,0333)	5652798	Čižauskaitė, A., Šimčikas, D., Schultze, D., Kallifatidis, G., Bruns, H., & Čekauskas, A. et al. (2022). Sulforaphane has an additive anticancer effect to FOLFOX in highly metastatic human colon carcinoma cells. <i>Oncology reports</i> , Vol. 48, Iss. 5, Art. No. 205, p. 1-8. doi: 10.3892/or.2022.8420	M 001 (100)	11.2.	VU (1,432); VUL SK (1,432); NVI (0,716); KU (0,477)
174.	LSMU (0,6563); VDU (0,125)	5655440	Lukoševičius, R., Juzėnas, S., Šaltenienė, V., Kūlokienė, U., Arštikytė, J., & Hemmrich-Stanisak, G. et al. (2022). miRNome profiling and functional analysis reveal involvement of hsa-miR- 1246 in colon adenoma-carcinoma transition by targeting AXIN2 and CFTR. <i>International journal of molecular sciences</i> , 23(4), 1– 15. doi: 10.3390/ijms23042107	M 001 (50)	11.2.	LSMU (5,43); VDU (1,034)
175.	LSMU (0,0833); VU (0,0278); VUL SK (0,0278); IMC (0,0275)	5655472	Prades, J., Trama, A., Casali, P., Emile, J., Gaspar, N., & Janavičius, R. et al. (2022). Is rare cancer care organized at national health system level? Multiple case study in six EU countries. <i>European Journal of Public Health</i> , 32(6), 852-857. doi: 10.1093/eurpub/ckac166	M 001 (100)	11.2.	LSMU (2,529); VU (0,842); VUL SK (0,842); IMC (0,835)
176.	IMC (0,25)	5655523	Mobasheri, A. (2022). "Self-Healing": A novel and integrated multimodal concept for the management of musculoskeletal pain. <i>Journal of Pain Research</i> , 15, 3479-3482. doi: 10.2147/JPR. S386508	M 001 (100)	11.2.	IMC (2,298)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
177.	VU (0,7334); VILNIUS TECH (0,2); VUL SK (0,0666)	5659830	Bliūdžius, A., Purnaitė, R., Trinkūnas, J., Jakaitienė, A., & Kasiulevičius, V. (2022). Research on physical activity variability and changes of metabolic profile in patients with prediabetes using Fitbit activity trackers data. <i>Technology and health care</i> , vol. 30(no. 1), p. 231-242. doi: 10.3233/THC-219006	M 001 (50)	11.2.	VU (1,646); VILNIUS TECH (0,449); VUL SK (0,149)
178.	VILNIUS TECH (0,2); VU (0,2)	5660393	Pauk, J., Trinkūnas, J., Purnaitė, R., Ihnatouski, M., & Wasilewska, A. (2022). A computational method to differentiate rheumatoid arthritis patients using thermography data. <i>Technology and health care</i> , vol. 30(no. 1), p. 209-216. doi: 10.3233/THC-219004	M 001 (50)	11.2.	VILNIUS TECH (0,777); VU (0,777)
179.	LSMU (0,8125); VDU (0,0625)	5666048	Brazienė, A., Vencloviene, J., Vaičiulis, V., Lukšienė, D., Tamošiūnas, A., & Milvidaitė, I. et al. (2022). Relationship between depressive symptoms and weather conditions. <i>International journal of environmental research and public health</i> , 19(9), 1-12. doi: 10.3390/ijerph19095069	M 004 (80)	11.00	LSMU (–); VDU (–)
180.	LSMU (0,125); VDU (0,125)	5666638	Bunevičienė, I., Bunevicius, R., Bagdonas, S., & Bunevicius, A. (2022). Psychometric properties of The COVID-19 fears questionnaire for chronic medical conditions in patients with pre-existing medical conditions. <i>Health & social care in the community</i> , 30(3), 1-8. doi: 10.1111/hsc.13730	M 001 (20), M 004 (20)	11.2.	LSMU (0,518); VDU (0,518)
181.	VDU (0,875); LSMU (0,125)	5671549	Gražulevičienė, R., Andrušaitytė, S., Rapalavičius, A., & Dėdelė, A. (2022). Environmentally related gender health risks: findings from citizen science cross-sectional study. <i>BMC Public health</i> , 22 (1), 1–14. doi: 10.1186/s12889-022-13824-3	M 004 (10)	11.2.	VDU (0,749); LSMU (0,107)
182.	LSMU (0,5); VDU (0,5)	5672037	Drejeris, R., & Drejerienė, E. (2022). Novel approach to the actions for causes elimination of staff resistance to innovative change. <i>Journal of multidisciplinary healthcare</i> , (15), 1011-1022. doi: 10.2147/JMDH.S354329	M 001 (50)	11.2.	LSMU (1,981); VDU (1,981)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
183.	LSMU (0,125); VDU (0,125)	5678811	Bunevičienė, I., Bunevicius, R., Bagdonas, S., & Bunevicius, A. (2022). The impact of pre-existing conditions and perceived health status on mental health during the COVID-19 pandemic. <i>Journal of public health</i> , 44(1), 88-95. doi: 10.1093/pubmed/fdab248	M 001 (50)	11.2.	LSMU (0,911); VDU (0,911)
184.	VU (0,4167); VDU (0,0833)	5679912	Ginevičienė, V., Utkus, A., Pranckevičienė, E., Semenova, E., Hall, E., & Ahmetov, I. (2022). Perspectives in sports genomics. <i>Biomedicines</i> , 10(2), 1-16. doi: 10.3390/biomedicines10020298	M 001 (80)	11.2.	VU (6,744); VDU (1,349)
185.	LSMU (0,6429); VDU (0,3571)	5680995	Vaičiulis, V., Venclovienė, J., Kacienė, G., Tamošiūnas, A., Kiznys, D., & Lukšienė, D. et al. (2022). Association between El Niño- Southern Oscillation events and stroke: a case-crossover study in Kaunas city, Lithuania, 2000–2015. <i>International journal of biometeorology</i> , 66(4), 769–779. doi: 10.1007/s00484-021-02235-5	M 004 (50)	11.2.	LSMU (2,044); VDU (1,136)
186.	LSMU (0,75); VDU (0,25)	5682546	Venclovienė, J., Beresnevaitė, M., Čerkauskaitė, S., Ragaišytė, N., Pilvinienė, R., & Benetis, R. (2022). Statistical associations between geomagnetic activity, solar wind, cosmic ray intensity, and heart rate variability in patients after open-heart surgery. <i>Atmosphere</i> , 13(8), 1–12. doi: 10.3390/atmos13081330	M 001 (50)	11.2.	LSMU (2,045); VDU (0,682)
187.	VU (0,5)	5683478	Gefenas, E., Lekstutienė, J., Lukaševičienė, V., Hartlev, M., Mourby, M., & Ó Cathaoir, K. (2022). Controversies between regulations of research ethics and protection of personal data: informed consent at a cross-road. <i>Medicine, health care and philosophy</i> , vol. 25(iss. 1), p. 23-30. doi: 10.1007/s11019-021-10060-1	M 001 (40), M 004 (30)	11.2.	VU (6,874)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
188.	KU (0,0256)	5691109	Dulskas, A., Poškus, T., Kildušienė, I., Patašius, A., Stulpinas, R., & Laurinavičius, A. et al. (2021). National colorectal cancer screening program in Lithuania: description of the 5-year performance on population level. <i>Cancers, Vol. 13, Iss. 5, Art. No. 1129</i> , p. 1-9. doi: 10.3390/cancers13051129	M 001 (100)	11.2.	KU (0,215)
189.	VDU (0,0154); VU (0,0154)	5691605	Baenas, I., Etxandi, M., Munguia, L., Granero, R., Mestre-Bach, G., & Sanchez, I. et al. (2022). Impact of COVID-19 lockdown in eating disorders: a multicentre collaborative international study. <i>Nutrients, 14</i> (1), 1–14. doi: 10.3390/nu14010100	M 001 (100)	11.2.	VDU (1,17); VU (1,17)
190.	VDU (0,3); VU (0,2)	5699660	Nagueira-Figueira, B., Mateus, N., Esteves, P., Dadelienė, R., & Paulauskas, R. (2022). Physiological responses and technical- tactical performance of youth basketball players: a brief comparison between 3x3 and 5x5 basketball. <i>Journal of sports science and medicine, 21</i> (2), 332-340. doi: 10.52082/jssm.2022.332	M 001 (100)	11.2.	VDU (5,273); VU (3,515)
191.	VDU (0,0417)	5699826	Lange, S., Jiang, H., Štelemėkas, M., Tran, A., Cherpitel, C., & Giesbrecht, N. et al. (2022). Evaluating the impact of alcohol policy on suicide mortality: a sex-specific time-series analysis for Lithuania. <i>Archives of suicide research, 25</i> (1), 1-15. doi: 10.1080/13811118.2021.1999873	M 004 (50)	11.2.	VDU (0,476)
192.	LSMU (0,2222); VDU (0,0556)	5700449	Lange, S., Rehm, J., Tran, A., Bagge, C., Jasilionis, D., & Kaplan, M. et al. (2022). Comparing gender-specific suicide mortality rate trends in the United States and Lithuania, 1990–2019: putting one of the “deaths of despair” into perspective. <i>BMC psychiatry, 22</i> (1), 1-22. doi: 10.1186/s12888-022-03766-w	M 004 (50)	11.2.	LSMU (2,67); VDU (0,668)
193.	VU (0,6667); VDU (0,1667)	5701599	Stumbrys, D., Jasilionis, D., & Pūras, D. (2022). The burden of mental health-related mortality in the Baltic States in 2007-2018. <i>BMC public health, 22</i> (1), 1-11. doi: 10.1186/s12889-022-14175-9	M 004 (50)	11.2.	VU (4,036); VDU (1,009)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
194.	VDU (0,2)	5701813	Ebeling, M., Rau, A., Sander, N., Kibele, E., & Klüsener, S. (2022). Urban–rural disparities in old-age mortality vary systematically with age: evidence from Germany and England & Wales. <i>Public health</i> , (205), 102-109. doi: 10.1016/j.puhe.2022.01.023	M 004 (50)	11.2.	VDU (2,347)
195.	VDU (0,3333)	5702227	Grigoriev, P., Klüsener, S., & Raalte, A. (2022). Quantifying the contribution of smoking to regional mortality disparities in Germany: a cross-sectional study. <i>BMJ Open</i> , 12(9), 1-8. doi: 10.1136/bmjopen-2022-064249	M 004 (50)	11.2.	VDU (1,439)
196.	VDU (0,0833)	5710194	Stickley, A., Neligan, A., Baburin, A., Jasilionis, D., Krumins, J., & Martikainen, P. et al. (2022). Educational inequalities in epilepsy mortality in the Baltic countries and Finland in 2000–2015. <i>Scientific reports</i> , 12(1), 1-8. doi: 10.1038/s41598-022-08456-x	M 004 (50)	11.2.	VDU (0,972)
197.	IMC (0,0278); VU (0,0278); VUL SK (0,0278)	5724367	Laučytė-Cibulskienė, A., Chen, C., Cockcroft, J., Cunha, P., Kavousi, M., & Laucėvičius, A. et al. (2022). Clusters of risk factors in metabolic syndrome and their influence on central blood pressure in a global study. <i>Scientific Reports</i> , 12(1), Article Number 14409. doi: 10.1038/s41598-022-18094-y	M 001 (100)	11.2.	IMC (0,742); VU (0,742); VUL SK (0,742)
198.	KSU (0,5)	5735880	Klement, R., & Walach, H. (2022). Is the Network of World Economic Forum Young Global Leaders Associated With COVID- 19 Non-Pharmaceutical Intervention Severity? <i>Cureus</i> , 14(10). doi: 10.7759/cureus.29990	M 004 (40)	11.00	KSU (–)
199.	VU (0,4761); LKA (0,4286)	5756955	Larsson, U., Smaliukienė, R., Mažeikienė, A., Vaičaitienė, R., Bekešienė, S., & Mazgelytė, E. et al. (2022). Perceived stress and hair cortisol levels amongst conscripts during basic military training: a repeated measures study. <i>Military psychology</i> , [first published online], pp. [1-10]. doi: 10.1080/08995605.2021.2018902	M 001 (80)	11.2.	VU (2,656); LKA (2,391)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
200.	VU (0,25)	5803946	Ažukaitis, K., Palmer, S., Strippoli, G., & Hodson, E. (2022). Interventions for minimal change disease in adults with nephrotic syndrome. <i>Cochrane database of systematic reviews</i> , (iss. 3), p. [1-65]. doi: 10.1002/14651858.CD001537.pub5	M 001 (100)	11.2.	VU (5,324)
201.	VU (0,6667)	5803987	Giedraitienė, N., Gasciauskaite, G., & Kaubrys, G. (2022). Impact of autologous HSCT on the quality of life and fatigue in patients with relapsing multiple sclerosis. <i>Scientific reports</i> , vol. 12, p. [1- 7]. doi: 10.1038/s41598-022-19748-7	M 001 (100)	11.2.	VU (6,102)
202.	VU (0,0526); VUL SK (0,0263)	5804092	Mebazaa, A., Davison, B., Chioncel, O., Cohen-Solal, A., Diaz, R., & Filippatos, G. et al. (2022). Safety, tolerability and efficacy of up-titration of guideline-directed medical therapies for acute heart failure (STRONG-HF): a multinational, open-label, randomised, trial. <i>Lancet</i> , vol. 400(iss. 10367), p. 1938-1952. doi: 10.1016/S0140-6736(22)02076-1	M 001 (100)	11.2.	VU (37,025); VUL SK (–)
203.	VU (0,7777)	5804867	Puteikis, K., Wolf, T., & Mameniškienė, R. (2022). Accelerated long-term forgetting in adult patients with genetic generalized epilepsy. <i>Epilepsia</i> , vol. 63(no. 2), p. 474-482. doi: 10.1111/epi. 17144	M 001 (100)	11.2.	VU (15,266)
204.	VU (0,3333)	5804938	Sendžikaitė, S., Sudikienė, R., Lubaua, I., Silis, P., Rybak, A., & Brzezinska-Rajszyś, G. et al. (2022). Antihypertensive therapy of late arterial hypertension in children following successful coarctation correction. <i>Journal of hypertension</i> , vol. 40(iss. 12), p. 2476-2485. doi: 10.1097/HJH.0000000000003282	M 001 (100)	11.2.	VU (4,822)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
205.	VU (0,875)	5804965	Šerpytis, R., Majauskienė, E., Navickas, P., Lizaitis, M., Glaveckaitė, S., & Ručinskas, K. et al. (2022). Randomized pilot trial on optimal treatment strategy, myocardial changes, and prognosis of patients with myocardial infarction with non- obstructive coronary arteries (MINOCA). <i>American journal of medicine</i> , vol. 135(iss. 1), p. 103-109. doi: 10.1016/j.amjmed. 2021.08.023	M 001 (100)	11.2.	VU (9,99)
206.	VU (1)	5805002	Sukackienė, D., Rimševičius, L., & Miglinas, M. (2022). Standardized phase angle for predicting nutritional status of hemodialysis patients in the early period after deceased donor kidney transplantation. <i>Frontiers in nutrition</i> , vol. 9, p. [1-8]. doi: 10.3389/fnut.2022.803002	M 001 (100)	11.2.	VU (8,364)
207.	VU (0,625); LSMU (0,125)	5812162	Pletkus, J., Rutkūnas, V., Gendvilienė, I., Borusevičius, R., Gedrimienė, A., & Auškalnis, A. et al. (2022). Model-free digital workflow and immediate functional loading of implant-supported monolithic glass-ceramic crowns: a case series. <i>Journal of dentistry</i> , vol. 125, p. [1-7]. doi: 10.1016/j.jdent.2022.104270	M 002 (100)	11.2.	VU (10,275); LSMU (2,055)
208.	VU (0,5926)	5813289	El Arab, R., Urbanavičė, R., Jakavonytė-Akstinienė, A., Skvarčevskaja, M., Austys, D., & Mateos, J. et al. (2022). Cultural competency among Lithuanian nurses and preparedness to work with intercultural immigrants: a quantitative study protocol. <i>Frontiers in public health</i> , vol. 10, p. [1-6]. doi: 10.3389/fpubh. 2022.1025508	M 005 (100)	11.2.	VU (9,836)
209.	VU (1)	5813357	Poškutė, M., Bartkienė, A., Fatkulina, N., & Gefenas, E. (2022). The contribution of professional autonomy in advancing ethical behaviour: a narrative review of studies in nursing. <i>Journal of nursing management</i> , vol. 30(no 7), p. 2301-2307. doi: 10.1111 /jonm.13842	M 001 (30), M 005 (40)	11.2.	VU (8,141)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
210.	VU (1)	5813458	Arlauskas, R., Austys, D., & Stukas, R. (2022). COVID-19 pandemic and consumption of dietary supplements among adult residents of Lithuania. <i>International journal of environmental research and public health</i> , vol. 19(no. 15), p. [1-14]. doi: 10.3390/ijerph19159591	M 004 (100)	11.00	VU (–)
211.	LSMU (0,3333)	5905324	Bartkienė, E., Özogul, F., & Rocha, J. (2022). Bread Sourdough Lactic Acid Bacteria—Technological, Antimicrobial, Toxin- Degrading, Immune System-, and Faecal Microbiota-Modelling Biological Agents for the Preparation of Food, Nutraceuticals and Feed /. <i>Foods</i> , vol. 11(no. 3), p. 1-20. doi: 10.3390/foods11030452	M 004 (20)	11.2.	LSMU (1,182)
212.	LSMU (1)	5908947	Bartkienė, E., Starkutė, V., Katuškevičius, K., Laukytė, N., Fomkinas, M., & Vyšniauskas, E. et al. (2022). The Contribution of edible cricket flour to quality parameters and sensory characteristics of wheat bread /. <i>Food Science & Nutrition.</i> , vol. 10(no. 12), p. 4319-4330. doi: 10.1002/fsn3.3024	M 004 (50)	11.2.	LSMU (3,575)
213.	LSMU (0,8889)	5911008	Bartkienė, E., Zokaitytė, E., Starkutė, V., Mockus, E., Klupšaitė, D., & Lukševičiūtė, J. et al. (2022). Biopreservation of Wild Edible Mushrooms (<i>Boletus edulis</i> , <i>Cantharellus</i> , and <i>Rozites caperata</i>) with Lactic Acid Bacteria Possessing Antimicrobial Properties /. <i>Foods.</i> , vol. 11(no. 12), p. 1-18. doi: 10.3390/foods11121800	M 004 (20)	11.2.	LSMU (1,577)
214.	LSMU (0,1429)	5911192	Berzina, Z., Pavlenko, R., Jansons, M., Bartkienė, E., Neilands, R., & Pugajeva, I. et al. (2022). Application of Wastewater-Based Epidemiology for Tracking Human Exposure to Deoxynivalenol and Enniatins /. <i>Toxins.</i> , vol. 14(no. 2), p. 1-13. doi: 10.3390/toxins14020091	M 004 (80)	11.2.	LSMU (2,094)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
215.	NVI (0,75); VU (0,25)	5921087	Jonušas, J., Patašius, A., Urbonas, V., & Smailytė, G. (2022). Melanoma and papillary thyroid carcinoma: A cancer registry- based study in Lithuania. <i>Journal Of The European Academy Of Dermatology And Venereology</i> , 00(00), p. 1-2. doi: 10.1111/jdv. 18645	M 001 (100)	11.00	NVI (-); VU (-)
216.	NVI (0,1667)	5921171	Samalavicius, N., Klimasauskiene, V., & Dulskas, A. (2022). Open left hemicolectomy for proximal sigmoid cancer. <i>Diseases of the colon & rectum</i> , vol. 65(no. 1), p. e14-e15. doi: 10.1097/DCR. 0000000000002299	M 001 (100)	11.2.	NVI (1,687)
217.	NVI (0,0833); VUL SK (0,0833)	5921192	Samalavicius, N., Klimasauskiene, V., Janusonis, V., Samalavicius, R., Janusonis, T., & Dulskas, A. (2022). Abdominoperineal resection for low rectal neuroendocrine carcinoma after neoadjuvant chemotherapy using the Senhance robotic system with articulating Radia instrument – a video vignette. <i>Colorectal disease</i> , vol. 24(no. 6), p. 798-799. doi: 10.1111/codi.16065	M 001 (100)	11.00	NVI (-); VUL SK (-)
218.	LSMU (1)	5926452	Klupšaitė, D., Buckiūnienė, V., Bliznikas, S., Šidlauskienė, S., Daukšienė, A., & Klementavičiūtė, J. et al. (2022). Impact of Romanov breed lamb gender on carcass traits and meat quality parameters including biogenic amines and malondialdehyde changes during storage /. <i>Food science & nutrition.</i> , vol. 10(no. 6), p. 1745-1755. doi: 10.1002/fsn3.2793	M 004 (10)	11.2.	LSMU (0,715)
219.	LSMU (1)	5931294	Lukšaitė, J., Zokaitytė, E., Starkutė, V., Šidlauskienė, S., Zokaitytė, G., & Bartkienė, E. (2022). Personalized Strategy for Animal-Assisted Therapy for Individuals Based on the Emotions Induced by the Images of Different Animal Species and Breeds /. <i>Animals.</i> , vol. 12(no. 5), p. 1-16. doi: 10.3390/ani12050597	M 004 (10)	11.2.	LSMU (1,11)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
220.	LSMU (0,0588)	5937011	Martinho, V., Bartkienė, E., Djekić, I., Tarcea, M., Colić Barić, I., & Černelič Bizjak, M. et al. (2022). Determinants of economic motivations for food choice: insights for the understanding of consumer behaviour :. <i>International journal of food sciences and nutrition.</i> , vol. 73(no. 1), p. 127-139. doi: 10.1080/09637486.2021.1939659	M 004 (10)	11.2.	LSMU (0,167)
221.	LSMU (0,25)	5950559	Perkons, I., Abdulajeva, E., Bartkienė, E., & Zacs, D. (2022). Short- and medium-chain chlorinated paraffins in commercial complementary baby food produced in different European countries: Occurrence, congener group profiles, portion-based dietary intake, and risk assessment /. <i>Science of the total environment.</i> , vol. 814, p. 1-9. doi: 10.1016/j.scitotenv.2021.152733	M 004 (50)	11.2.	LSMU (2,219)
222.	LSMU (0,1667)	5950606	Petkova, M., Gotcheva, V., Dimova, M., Bartkienė, E., Rocha, J., & Angelov, A. (2022). Screening of Lactiplantibacillus plantarum Strains from Sourdoughs for Biosuppression of Pseudomonas syringae pv. syringae and Botrytis cinerea in Table Grapes /. <i>Microorganisms.</i> , vol. 10(no. 11), p. 1-20. doi: 10.3390/microorganisms10112094	M 004 (50)	11.2.	LSMU (1,271)
223.	LSMU (0,4); KTU (0,3)	5954283	Trakselyte-Rupsiene, K., Juodeikienė, G., Janić Hajnal, E., Bartkevics, V., Pugajeva, I., & Klupšaitė, D. et al. (2022). Challenges of Lactobacillus fermentation in combination with acoustic screening for deoxynivalenol and deoxynivalenol conjugates reduction in contaminated wheat - based products /. <i>Food control.</i> , vol. 134, p. 1-8. doi: 10.1016/j.foodcont.2021.108699	M 004 (10)	11.2.	LSMU (0,794); KTU (0,595)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
224.	KTU (0,4444); LSMU (0,1111)	5956755	Trakšelytė-Rupšienė, K., Juodeikienė, G., Alzbergaitė, G., Žadeikė, D., Bartkienė, E., & Ozogul, F. et al. (2022). Bio-refinery of plant drinks press cake permeate using ultrafiltration and lactobacillus fermentation into antimicrobials and its effect on the growth of wheatgrass in vivo. <i>Food bioscience.</i> , vol. 46, p. 1-8. doi: 10.1016/j.fbio.2021.101427	M 004 (10)	11.2.	KTU (0,788); LSMU (0,197)
225.	KTU (0,5); LSMU (0,5)	5959169	Vaitkevičienė, R., Žadeikė, D., Gaižauskaitė, Ž., Valentavičiūtė, K., Marksa, M., & Maždžierienė, R. et al. (2022). Functionalisation of rice bran assisted by ultrasonication and fermentation for the production of rice bran–lingonberry pulp-based probiotic nutraceutical /. <i>International journal of food science & technology.</i> , vol. 57(no. 3), p. 1462-1472. doi: 10.1111/ijfs.15053	M 003 (20)	11.2.	KTU (0,636); LSMU (0,636)
226.	ISM (0,6667)	6330456	Brazauskaitė, I., Auruškevičienė, V., & Gerbutavičienė, R. (2022). An examination of new product innovativeness and performance. <i>Engineering Economics</i> , 33(5), 486-495. doi: 10.5755/j01.ee.33.5.21694			ISM (ks)
227.	KU (1)	6354745	Strukčinskienė, B. (2022). <i>Vaikų ir paauglių eismo traumatizmo tendencijų analizė ir eismo saugos stiprinimo strategijos</i> . Klaipėda: Druka.	M 004 (50)	11.00	KU (–)
228.	VU (0,6); KTU (0,1)	6472779	Dumbrytė, I., Narbutis, D., Vailionis, A., Juodkasis, S., & Malinauskas, M. (2022). Revelation of microcracks as tooth structural element by X-ray tomography and machine learning. <i>Scientific reports</i> , vol. 12(iss. 1), p. 1-14. doi: 10.1038/s41598-022-27062-5	M 002 (40)	11.2.	VU (3,107); KTU (0,518)
229.	LSMU (1)	6474433	Marcinkevičienė, A., Rinkūnienė, D., & Puodžiukynas, A. (2022). Long QT syndrome management during and after pregnancy /. <i>Medicina.</i> , vol. 58(no. 11), p. 1-7. doi: 10.3390/medicina58111694	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
230.	VDU (0,5); MRU (0,167)	6484530	Serapinas, D., & Narbekovas, A. (2022). Impact of cosmobiological factors on chromosomal anomalies rates - ethical consideration. <i>Journal of advances in medicine and medical research</i> , 34(19), 77–82. doi: 10.9734/jammr/2022/v34i1931441	M 001 (50)	11.00	VDU (–); MRU (–)
231.	VU (0,1818)	6485788	Mirsanaye, K., Uribe Castaño, L., Kamaliddin, Y., Golaraci, A., Augulis, R., & Kontenis, L. et al. (2022). Machine learning-enabled cancer diagnostics with widefield polarimetric second-harmonic generation microscopy. <i>Scientific reports</i> , vol. 12(iss. 1), p. [1- 14]. doi: 10.1038/s41598-022-13623-1	M 001 (50)	11.2.	VU (1,557)
232.	VU (1)	6497441	Kozakaitė, J., Jakulis, M., Brindzaitė, R., Miliauskienė, Ž., Piombino Mascali, D., & Jankauskas, R. (2022). A possible case of paralysis in early modern Vilnius and the implications for social care. <i>International journal of paleopathology</i> , vol. 36, p. 14–23. doi: https://doi.org/10.1016/j.ijpp.2021.09.002	M 001 (80)	11.2.	VU (4,192)
233.	VU (0,9167)	6497747	Tamošaitytė, S., Pučetaitė, M., Želvys, A., Varvuolytė, S., Hendrixson, V., & Šablinskas, V. (2022). Raman spectroscopy as a non-destructive tool to determine the chemical composition of urinary sediments. <i>Comptes rendus chimie</i> , vol. 25(no. S1), p. 73-82. doi: 10.5802/crchim.121	M 001 (50)	11.00	VU (–)
234.	VU (0,2143); VUL SK (0,0714)	6533372	Aamodt, I., Lie, I., Lycholip, E., Strömberg, A., Jaarsma, T., & Čelutkienė, J. et al. (2022). Informal caregivers' experiences with performing telemonitoring in heart failure care at home - a qualitative study. <i>Healthcare</i> , vol. 10(no. 7), p. 1-11. doi: 10.3390/healthcare10071237	M 001 (100)	11.2.	VU (4,266); VUL SK (1,422)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
235.	VU (0,0213); VUL SK (0,0213)	6533410	Acs, B., Leung, S., Kidwell, K., Arun, I., Augulis, R., & Badve, S. et al. (2022). Systematically higher Ki67 scores on core biopsy samples compared to corresponding resection specimen in breast cancer: a multi-operator and multi-institutional study. <i>Modern pathology</i> , vol. 35, p. 1362-1369. doi: 10.1038/s41379-022-01104-9	M 001 (100)	11.2.	VU (2,2); VUL SK (2,2)
236.	VU (0,4286); VUL SK (0,4286)	6533512	Adomaitė, I., Stirbienė, N., Marčiukaitienė, V., Akulevičiūtė, L., Gurevičius, R., & Petraitienė, S. et al. (2022). Prick-by-prick test with pasteurised cow's milk: a valuable tool in paediatric practice. <i>BioMed research international</i> , vol. 2022, p. 166-178. doi: 10.1155/2022/9738654	M 001 (100)	11.00	VU (–); VUL SK (–)
237.	VU (0,1)	6533527	Ágh, T., Hadžiabdić, M., Garuolienė, K., Granas, A., Aarnio, E., & Menditto, E. et al. (2022). Reimbursed medication adherence enhancing interventions in European countries: results of the EUREcA study. <i>Frontiers in pharmacology</i> , vol. 13, p. [1-9]. doi: 10.3389/fphar.2022.892240	M 003 (100)	11.2.	VU (3,49)
238.	VU (0,4)	6533547	Ahmetov, I., Hall, E., Semenova, E., Pranckevičienė, E., & Ginevičienė, V. (2022). Advances in sports genomics. In <i>Advances in clinical chemistry</i> (p. 215-263). San Diego, CA: Elsevier Inc.	M 001 (100)	11.1.	VU (34,293)
239.	LSMU (0,0079); KTU (0,006); VU (0,002)	6533580	Akerlund, C., Holst, A., Stocchetti, N., Steyerberg, E., Menon, D., & Ercole, A. et al. (2022). Clustering identifies endotypes of traumatic brain injury in an intensive care cohort: a CENTER-TBI study. <i>Critical care</i> , vol. 26(iss. 1), p. 1-15. doi: 10.1186/s13054-022-04079-w	M 001 (60)	11.2.	LSMU (0,823); KTU (0,617); VU (0,206)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
240.	VU (1)	6533608	Alčiauskas, T., Zablockienė, B., Zablockis, R., Svetikas, L., Bilotaitė, L., & Jančorienė, L. (2022). Pulmonary coccidioidomycosis: a case report and literature review. <i>Medicina</i> , vol. 58(no. 5), p. [1-10]. doi: 10.3390/medicina58050655	M 001 (100)	11.2.	VU (4,676)
241.	VU (0,5); VUL SK (0,5)	6533628	Aleknavičiūtė-Valienė, G., & Banys, V. (2022). Clinical importance of laboratory biomarkers in liver fibrosis. <i>Biochemia medica</i> , vol. 32(iss. 3), p. [1-11]. doi: 10.11613/BM.2022.030501	M 001 (100)	11.2.	VU (4,609); VUL SK (4,609)
242.	VU (0,75)	6533683	Aleksejūnienė, J., Džiaugytė-Eyberdiyev, L., Rastėnienė, R., & Brukienė, V. (2022). Self-determination theory guided oral self-care training for adolescents - a cluster randomised controlled trial. <i>Health & social care in the community</i> , vol. 30(no. 6), p. e5506-e5514. doi: 10.1111/hsc.13974	M 002 (100)	11.2.	VU (6,34)
243.	LSMU (0,1); VU (0,1)	6533712	Aleksejūnienė, J., Hysi, D., Nikolovovska, J., Stangvaltaite-Mouhat, L., Čačalas, R., & Oancea, R. et al. (2022). European student wellness, stress, coping, support, and perceptions about remote dental training during COVID-19. <i>European journal of dental education</i> , vol. 26(iss. 4), p. 820-829. doi: 10.1111/eje.12765	M 002 (100)	11.2.	LSMU (1,963); VU (1,963)
244.	VU (0,0526)	6533729	Almeida, L., Pereira, C., Aanicai, R., Schröder, S., Bochinski, T., & Kaune, A. et al. (2022). An integrated multiomic approach as an excellent tool for the diagnosis of metabolic diseases: our first 3720 patients. <i>European journal of human genetics</i> , vol. 30, p. 1029-1035. doi: 10.1038/s41431-022-01119-5	M 001 (100)	11.2.	VU (1,59)
245.	VU (0,0385); VUL SK (0,0385)	6533806	Anastasopoulou, S., Harila-Saari, A., Als-Nielsen, B., Eriksson, M., Heyman, M., & Johannsdottir, I. et al. (2022). Does minimal central nervous system involvement in childhood acute lymphoblastic leukemia increase the risk for central nervous system toxicity? <i>Pediatric blood & cancer</i> , vol. 69(no. 7), p. 1- 412. doi: 10.1002/pbc.29745	M 001 (100)	11.2.	VU (0,799); VUL SK (0,799)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
246.	VU (0,0227); VUL SK (0,0227)	6533827	Anastasopoulou, S., Nielsen, R., Als-Nielsen, B., Banerjee, J., Eriksson, M., & Helenius, M. et al. (2022). Acute central nervous system toxicity during treatment of pediatric acute lymphoblastic leukemia: phenotypes, risk factors and genotypes. <i>Haematologica</i> , vol. 107(no. 10), p. 2318-2327. doi: 10.3324/haematol.2021.280016	M 001 (100)	11.2.	VU (1,231); VUL SK (1,231)
247.	VU (0,0333); VUL SK (0,0333)	6533857	Andersson, N., Rathe, M., Mølle, I., Jarvis, K., Hoffmann, M., & Huurre, A. et al. (2022). A survey on thromboprophylaxis and coagulation assessment in children and young adults with acute lymphoblastic leukaemia (ALL) in the Nordic and Baltic countries: different practices of assessment and management. <i>British journal of haematology</i> , first on line, p. [1-5]. doi: 10.1111/bjh.18397	M 001 (100)	11.2.	VU (1,211); VUL SK (1,211)
248.	VU (0,0294)	6533887	Andrés-Jensen, L., Grell, K., Rank, C., Albertsen, B., Tuckuviene, R., & Linnemann Nielsen, R. et al. (2022). Endothelial dysfunction and thromboembolism in children, adolescents, and young adults with acute lymphoblastic leukemia. <i>Leukemia</i> , vol. 36(no. 2), p. 361-369. doi: 10.1038/s41375-021-01383-2	M 001 (100)	11.2.	VU (1,477)
249.	VUL SK (0,3333); VU (0,2222)	6533948	Arbačiauskaitė, S., Babakhani, P., Sandetskaya, N., Vitkus, D., Jančorienė, L., & Karosienė, D. et al. (2022). Self-sampled gargle water direct RT-LAMP as a screening method for the detection of SARS-CoV-2 infections. <i>Diagnostics</i> , vol. 12(no. 4), p. [1-17]. doi: 10.3390/diagnostics12040775	M 001 (100)	11.2.	VUL SK (3,804); VU (2,536)
250.	VU (1)	6533994	Asadauskaitė, G., Morkūnienė, A., Utkus, A., & Burnytė, B. (2022). Identification of a novel BICRA variant leading to the newly described Coffin–Siris syndrome 12. <i>Brain and development</i> , first published online, p. [1-6]. doi: 10.1016/j.braindev.2022.11.003	M 001 (100)	11.2.	VU (5,264)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
251.	VU (1)	6534086	Austys, D., Sprudzanaitė, A., & Stukas, R. (2022). Personal cell phones among children: parental perception of content-related threats and attempts to control them in a Lithuanian sample. <i>Behavioral sciences</i> , vol. 12(no. 6), p. [1-9]. doi: 10.3390/bs12060185	M 004 (100)	11.2.	VU (6,789)
252.	VU (1)	6534123	Ažukaitis, K., Besusparis, J., Laurinavičius, A., & Jankauskienė, A. (2022). Case report: SARS-CoV-2 associated acute interstitial nephritis in an adolescent. <i>Frontiers in pediatrics</i> , vol. 10, p. [1- 6]. doi: 10.3389/fped.2022.861539.s001	M 001 (100)	11.2.	VU (8,067)
253.	VU (0,1667)	6534159	Ažukaitis, K., Kirchner, M., Doyon, A., Litwin, M., Bayazit, A., & Duzova, A. et al. (2022). Arterial stiffness and chronic kidney disease progression in children. <i>Clinical journal of the American Society of Nephrology : CJASN</i> , vol. 17(iss. 10), p. 1467-1476. doi: 10.2215/CJN.02200222	M 001 (100)	11.2.	VU (10,093)
254.	VU (0,25)	6534243	Ažukaitis, K., Sinha, M., Obrycki, Ł., Pac, M., Bjelakovic, B., & Jankauskienė, A. et al. (2022). Disparities between determinants of impaired vascular structure and function in young people with primary hypertension: a systematic review. <i>Journal of hypertension</i> , vol. 40(no. 7), p. 1369-1379. doi: 10.1097/HJH.0000000000003155	M 001 (100)	11.2.	VU (4,176)
255.	VU (1)	6534281	Ažukaitis, K., Stankutė-Kolosova, A., Burokienė, V., Šaulytė Trakymienė, S., & Jankauskienė, A. (2022). Possible microangiopathic overlap between COVID-19 and Shiga toxin- associated hemolytic uremic syndrome. <i>Pediatric blood & cancer</i> , vol. 69(no. 12), p. [1-3]. doi: 10.1002/pbc.29798	M 001 (100)	11.00	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
256.	KTU (0,3333); VU (0,3125); VUL SK (0,3125)	6534309	Bacevicius, J., Abramikas, Z., Dvinelis, E., Audzijonienė, D., Petrylaite, M., & Marinskienė, J. et al. (2022). High specificity wearable device with photoplethysmography and six-lead electrocardiography for atrial fibrillation detection challenged by frequent premature contractions: DoubleCheck-AF. <i>Frontiers in cardiovascular medicine</i> , vol. 9, p. 1-11. doi: 10.3389/fcvm.2022.869730	M 001 (50)	11.2.	KTU (1,592); VU (1,493); VUL SK (1,493)
257.	VU (0,5)	6534352	Badaras, I., & Laučytė-Cibulskienė, A. (2022). Vascular aging and COVID-19. <i>Angiology, first on line</i> , p. [1-9]. doi: 10.1177/00033197221121007	M 001 (100)	11.2.	VU (4,875)
258.	VU (0,0526)	6534447	Bakavičius, A., Marra, G., Macek, P., Robertson, C., Abreu, A., & George, A. et al. (2022). Available evidence on HIFU for focal treatment of prostate cancer: a systematic review. <i>International Braz J Urol</i> , vol. 48(no. 2), p. 263-274. doi: 10.1590/S1677-5538.IBJU.2021.0091	M 001 (100)	11.2.	VU (1,669)
259.	VU (0,9286)	6534530	Balčiūnaitė, G., Besusparis, J., Palionis, D., Žurauskas, E., Skorniakov, V., & Janušauskas, V. et al. (2022). Exploring myocardial fibrosis in severe aortic stenosis: echo, CMR and histology data from FIB-AS study. <i>International journal of cardiovascular imaging</i> , vol. 38(iss. 7), p. 1555-1568. doi: 10.1007/s10554-022-02543-w	M 001 (100)	11.2.	VU (6,846)
260.	VU (0,8)	6534552	Baltrūnas, T., Piktūnaitė, G., Račytė, A., Baltrūnienė, V., Mosenko, V., & Skrebūnas, A. et al. (2022). Measurement of revascularization effect using near infrared spectroscopy in below the knee arteries. <i>Reviews in cardiovascular medicine</i> , vol. 23(no. 9), p. [1-8]. doi: 10.31083/j.rcm2309299	M 001 (100)	11.2.	VU (6,297)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
261.	VU (0,0588); VUL SK (0,0294)	6534601	Banovic, M., Putnik, S., Penicka, M., Doros, G., Deja, M., & Kockova, R. et al. (2022). Aortic valve replacement versus conservative treatment in asymptomatic severe aortic stenosis: the AVATAR trial. <i>Circulation</i> , vol. 145(iss. 9), p. 648-658. doi: 10.1161/CIRCULATIONAHA.121.057639	M 001 (100)	11.2.	VU (10,949); VUL SK (–)
262.	VU (0,3333)	6534725	Baranauskas, M., Kupčiūnaitė, I., & Stukas, R. (2022). Mental Health and Physical Activity of Female Higher Education Students during the COVID-19 Pandemic: A Comparative Cross-Sectional Study from Lithuania. <i>International Journal of Environmental Research and Public Health</i> , vol. 19(No.15), p. [1-19]. doi: 10.3390/ijerph19159725	M 004 (100)	11.00	VU (–)
263.	VU (0,3333)	6534956	Baranauskas, M., Kupčiūnaitė, I., & Stukas, R. (2022). Potential triggers for risking the development of eating disorders in non- clinical Higher-education students in emerging adulthood. <i>Nutrients</i> , vol. 14(no. 11), p. 15-30. doi: 10.3390/nu14112293	M 004 (100)	11.2.	VU (3,17)
264.	VU (0,3333)	6535009	Baranauskas, M., Kupčiūnaitė, I., & Stukas, R. (2022). Psychoactive Substance Effect on Mental Health and Well-Being Focusing on Student-Aged Lithuanian Cohort of Sexual Minorities. <i>Sustainability</i> , Vol.14(No. 20), p. 1-6. doi: 10.3390/su142013063	M 004 (100)	11.2.	VU (2,166)
265.	VU (0,3333)	6535042	Baranauskas, M., Kupčiūnaitė, I., & Stukas, R. (2022). The Association between Rapid Weight Loss and Body Composition in Elite Combat Sports Athletes. <i>Healthcare</i> , 10((4)), p. 1-12. doi: 10.3390/healthcare10040665	M 004 (100)	11.2.	VU (2,508)
266.	VU (0,0122)	6535118	Barbaud, A., Garvey, L., Arcolaci, A., Brockow, K., Mori, F., & Mayorga, C. et al. (2022). Allergies and COVID-19 vaccines: an ENDA/EAACI position paper. <i>Allergy</i> , vol. 77(no. 8), p. 2292-2312. doi: 10.1111/all.15241	M 001 (100)	11.2.	VU (1,66)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
267.	VU (0,0385); VUL SK (0,0385)	6536170	Berntorp, E., Šaulytė Trakymienė, S., Federici, A., Holstein, K., Corrales-Medina, F., & Pierce, G. et al. (2022). Sixth Åland island conference on von Willebrand disease. <i>Haemophilia</i> , vol. 28 (suppl. 5), p. 3-15. doi: 10.1111/hae.14495	M 001 (100)	11.2.	VU (0,954); VUL SK (0,954)
268.	VU (0,0476)	6536891	Bhugra, D., Killaspy, H., Kar, A., Levin, S., Chumakov, E., & Rogoza, D. et al. (2022). IRP commission: sexual minorities and mental health: global perspectives. <i>International review of psychiatry</i> , vol. 34(iss. 3-4, spec. iss. SI), p. 171-199. doi: 10.1080/09540261.2022.2045912	M 001 (100)	11.2.	VU (1,185)
269.	VUL SK (0,0303); VU (0,0152)	6536937	Biancari, F., Kaserer, A., Perrotti, A., Ruggieri, V., Cho, S., & Kang, J. et al. (2022). Central versus peripheral postcardiotomy veno- arterial extracorporeal membrane oxygenation: systematic review and individual patient data meta-analysis. <i>Journal of clinical medicine</i> , vol. 11(no. 24), p. 1107-1117. doi: 10.3390/jcm11247406	M 001 (100)	11.2.	VUL SK (0,982); VU (0,491)
270.	VU (0,75)	6536998	Bilvinaitė, G., Drukteinis, S., Brukienė, V., & Rajasekharan, S. (2022). Immediate and long-term radiopacity and surface morphology of hydraulic calcium silicate-based materials. <i>Materials</i> , vol. 15(iss. 19), p. [1-13]. doi: 10.3390/ma15196635	M 002 (100)	11.2.	VU (6,324)
271.	VU (1)	6537109	Bliūdžius, A., Švaikevičienė, K., Puronaitė, R., & Kasiulevičius, V. (2022). Physical activity evaluation using activity trackers for type 2 diabetes prevention in patients with prediabetes. <i>International journal of environmental research and public health</i> , vol. 19(no. 14), p. [1-11]. doi: 10.3390/ijerph19148251	M 001 (100)	11.00	VU (–)
272.	VU (0,0333)	6537121	Blümcke, I., Biesel, E., Bedenlier, S., Händel, M., Wilmshurst, J., & Mehndiratta, M. et al. (2022). A structured, blended learning program towards proficiency in epileptology: the launch of the ILAE Academy Level 2 Program. <i>Epileptic disorders</i> , vol. 24(iss. 5), p. 737-750. doi: 10.1684/epd.2022.1462	M 001 (100)	11.2.	VU (0,753)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
273.	LSMU (0,0078); KTU (0,0058); VU (0,0019)	6537144	Bockhop, F., Zeldovich, M., Cunitz, K., Van Praag, D., van der Vlegel, M., & Beissbarth, T. et al. (2022). Measurement invariance of six language versions of the post-traumatic stress disorder checklist for DSM-5 in civilians after traumatic brain injury. <i>Scientific reports</i> , vol. 12(iss. 1), p. 1-15. doi: 10.1038/s41598-022-20170-2	M 001 (60)	11.2.	LSMU (0,316); KTU (0,237); VU (0,079)
274.	LSMU (0,0078); KTU (0,0059); VU (0,002)	6537166	Boehm, J., Schaeben, V., Schaefer, N., Gueting, H., Lefering, R., & Thorn, S. et al. (2022). Extended coagulation profiling in isolated traumatic brain injury: a CENTER-TBI analysis. <i>Neurocritical care</i> , vol. 36(iss. 3), p. 927-941. doi: 10.1007/s12028-021-01400-3	M 001 (60)	11.2.	LSMU (0,387); KTU (0,291); VU (0,097)
275.	VU (0,0526)	6537193	Bögemann, M., Shore, N., Smith, M., Tammela, T., Ulys, A., & Vjaters, E. et al. (2022). Efficacy and safety of darolutamide in patients with nonmetastatic castration-resistant prostate cancer stratified by prostate-specific antigen doubling time: planned subgroup analysis of the phase 3 ARAMIS trial. <i>European urology, first on line</i> , p. [1-10]. doi: 10.1016/j.eururo.2022.07.018	M 001 (100)	11.2.	VU (9,042)
276.	VU (0,0333); VUL SK (0,0333)	6537225	Boissel, N., Chevallier, P., Doronin, V., Griškevičius, L., Maschan, A., & McCloskey, J. et al. (2022). Isatuximab monotherapy in patients with refractory T-acute lymphoblastic leukemia or T- lymphoblastic lymphoma: Phase 2 study. <i>Cancer medicine</i> , vol. 11(iss. 5), p. 1292-1298. doi: 10.1002/cam4.4478	M 001 (100)	11.2.	VU (0,831); VUL SK (0,831)
277.	VU (0,0714)	6537248	Bousquet, J., Haahtela, T., Blain, H., Czarlewski, W., Zuberbier, T., & Bedbrook, A. et al. (2022). Available and affordable complementary treatments for COVID-19: From hypothesis to pilot studies and the need for implementation. <i>Clinical and translational allergy</i> , vol. 12(no. 3), p. [1-7]. doi: 10.1002/clt2.12127	M 001 (100)	11.2.	VU (1,787)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
278.	VU (0,0476)	6537293	Bousquet, J., Toumi, M., Sousa-Pinto, B., Anto, J., Bedbrook, A., & Czarlewski, W. et al. (2022). The ARIA approach of value-added medicines: as-needed treatment in allergic rhinitis. <i>Journal of allergy and clinical immunology : in practice</i> , vol. 10(no. 11), p. 2878-2888. doi: 10.1016/j.jaip.2022.07.020	M 001 (100)	11.2.	VU (3,62)
279.	VU (0,0042)	6537354	Bouwman, P., Brandts, L., Hilbrands, L., Duivenvoorden, R., Vart, P., & Franssen, C. et al. (2022). The Clinical Frailty Scale as a triage tool for ICU admission of dialysis patients with COVID-19: an ERACODA analysis. <i>Nephrology dialysis transplantation</i> , vol. 37(iss. 11), p. 2264-2274. doi: 10.1093/ndt/gfac246	M 001 (100)	11.2.	VU (0,077)
280.	VU (0,3333)	6537605	Brandt, L., Albert, S., & Brandt, K. (2022). Thalamusinfarkt nach paradoxer Embolie bei Hüftgelenkersatz in unauffälliger Allgemeinanästhesie und Seitlagerung. <i>Anaesthesist</i> , vol. 71(no. 7), p. 535-540. doi: 10.1007/s00101-022-01094-y	M 001 (100)	11.2.	VU (2,266)
281.	VU (0,0278)	6537616	Buchta, C., Coucke, W., Huf, W., Griesmacher, A., Müller, M., & Mayr, W. et al. (2022). External quality assessment providers' services appear to more impact the immunohaematology performance of laboratories than national regulatory and economic conditions. <i>Clinical chemistry and laboratory medicine</i> , vol. 60(no. 3), p. 361-369. doi: 10.1515/cclm-2021-1219	M 001 (100)	11.2.	VU (2,652)
282.	VU (0,5); VUL SK (0,5)	6537897	Budrys, P., Baranauskas, A., & Davidavičius, G. (2022). Intravascular ultrasound guidance is associated with a favorable one-year target vessel failure rate and no residual myocardial ischemia after the percutaneous treatment of very long coronary artery lesions. <i>Journal of cardiovascular development and disease</i> , vol. 9(iss. 12), p. [1-12]. doi: 10.3390/jcdd9120445	M 001 (100)	11.2.	VU (2,585); VUL SK (2,585)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
283.	VU (0,8333); VUL SK (0,1667)	6537960	Bumbulienė, Ž., Bužinskienė, D., Banuškevičienė, G., Šidlovskė, E., Preikšaitienė, E., & Utkus, A. (2022). Challenges in the diagnosis of XY differences of sexual development. <i>Medicina</i> , vol. 58(iss. 12), p. [1-8]. doi: 10.3390/medicina58121736	M 001 (100)	11.2.	VU (3,897); VUL SK (0,779)
284.	VU (0,0156)	6537989	Burballa, C., Cantero-Recasens, G., Prikhodina, L., Lugani, F., Schlingmann, K., & Ananin, P. et al. (2022). Clinical and genetic characteristics of Dent's Disease type 1 in Europe. <i>Nephrology dialysis transplantation, first on line</i> , p. 1-21. doi: 10.1093/ndt/gfac310	M 001 (100)	11.2.	VU (1,006)
285.	VU (0,6667); VUL SK (0,3333)	6538140	Bužinskienė, D., Rudaitis, V., & Misevičiūtė, K. (2022). Acute presentation of large size clear cell ovarian carcinoma as double torsed ovarian tumor. <i>Medicina</i> , vol. 58(iss. 1), p. [1-8]. doi: 10.3390/medicina58010089	M 001 (100)	11.2.	VU (3,118); VUL SK (1,559)
286.	VU (1); VUL SK (0,3333)	6538172	Bužinskienė, D., Sabonytė-Balšaitienė, Ž., & Poškus, T. (2022). Perianal diseases in pregnancy and after childbirth: frequency, risk factors, impact on women's quality of life and treatment methods. <i>Frontiers in surgery</i> , vol. 9, p. [1-5]. doi: 10.3389/fsurg. 2022.788823	M 001 (100)	11.2.	VU (6,5); VUL SK (–)
287.	VU (0,6667); VUL SK (0,3333)	6538185	Bužinskienė, D., Šidlovskė, E., & Vilutytė, G. (2022). Ovarian Sertoli cell tumor with immature prepubertal-like Sertoli cell component: a case report and literature review. <i>Medicina</i> , vol. 58 (iss. 11), p. [1-6]. doi: 10.3390/medicina58111638	M 001 (100)	11.2.	VU (3,118); VUL SK (1,559)
288.	VU (0,0179); VUL SK (0,0179)	6538206	Byonanebye, D., Polizzotto, M., Neesgaard, B., Sarcletti, M., Matulionytė, R., & Braun, D. et al. (2022). Incidence of hypertension in people with HIV who are treated with integrase inhibitors versus other antiretroviral regimens in the RESPOND cohort consortium. <i>HIV medicine</i> , vol. 23(iss. 8), p. 895-910. doi: 10.1111/hiv.13273	M 001 (100)	11.2.	VU (0,435); VUL SK (0,435)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
289.	VU (0,0476)	6538290	Capone, V., Persico, N., Berrettini, A., Decramer, S., De Marco, E., & De Palma, D. et al. (2022). Definition, diagnosis and management of fetal lower urinary tract obstruction: consensus of the ERKNet CAKUT-Obstructive Uropathy Work Group. <i>Nature reviews urology</i> , vol. 19(iss. 5), p. 295-303. doi: 10.1038/s41585-022-00563-8	M 001 (100)	11.2.	VU (6,128)
290.	VU (0,0256)	6538335	Carter, S., Lightstone, L., Cattran, D., Tong, A., Bagga, A., & Barbour, S. et al. (2022). A core outcome set for trials in glomerular disease a report of the standardized outcomes in nephrology–glomerular disease(SONG-GD) stakeholder workshops. <i>Clinical journal of the American Society of Nephrology</i> , vol. 17(no. 1), p. 53-64. doi: 10.2215/CJN.07840621	M 001 (100)	11.2.	VU (2,905)
291.	VU (0,0222)	6538383	Carter, S., Teng, C., Gutman, T., Logeman, C., Cattran, D., & Lightstone, L. et al. (2022). A focus group study of self- management in patients with glomerular disease. <i>Kidney international reports</i> , vol. 7(no. 1), p. 56-67. doi: 10.1016/j.ekir. 2021.10.011	M 001 (100)	11.2.	VU (1,596)
292.	VUL SK (0,4); VU (0,3)	6538504	Čelutkienė, J., Čerlinskaitė-Bajorė, K., Bajoras, V., Višinskienė, R., Lizaitis, M., & Budrys, P. et al. (2022). Collateral effect of the COVID-19 pandemic on cardiology service provision and cardiovascular mortality in a population-based study: COVID- COR-LT. <i>Clinical research in cardiology: 111 Issue10 Page1130- 1146 Special IssueSI</i> , vol. 111(no. 10), p. 1130-1146. doi: 10.1007/s00392-022-02033-y	M 001 (100)	11.2.	VUL SK (3,442); VU (2,581)
293.	VU (0,6667); VUL SK (0,0667)	6538564	Čerkauskaitė, A., Savige, J., Janonytė, K., Jeremičiūtė, I., Miglinas, M., & Kazėnaitė, E. et al. (2022). Identification of 27 novel variants in genes COL4A3, COL4A4, and COL4A5 in Lithuanian families with Alport syndrome. <i>Frontiers in medicine</i> , vol. 9, p. [1- 12]. doi: 10.3389/fmed.2022.859521	M 001 (100)	11.2.	VU (8,02); VUL SK (0,802)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
294.	VU (0,6667); VUL SK (0,1667)	6538627	Čerlinskaitė-Bajorė, K., Mebazaa, A., & Čelutkienė, J. (2022). Guideline-directed medical therapy improves not only left but also right heart function. <i>European journal of heart failure</i> , vol. 24(iss. 12), p. 2235-2237. doi: 10.1002/ehf.2739	M 001 (100)	11.2.	VU (30,066); VUL SK (–)
295.	VU (0,875)	6538640	Černiauskienė, M., Bagdonaitė, L., Karčiauskaitė, D., & Kvedarienė, V. (2022). Prevalence and variability of allergen- specific immunoglobulin E in patients with elevated tryptase levels. <i>Medical science monitor</i> , vol. 28, p. [1-7]. doi: 10.12659/MSM.937990	M 001 (100)	11.2.	VU (5,141)
296.	KTU (0,0079); LSMU (0,0079); VU (0,002)	6538669	Ceyisakar, I., Huijben, J., Maas, A., Lingsma, H., van Leeuwen, N., & Ragauskas, A. et al. (2022). Can we cluster ICU treatment strategies for traumatic brain injury by hospital treatment preferences? <i>Neurocritical care</i> , vol. 36(iss. 3), p. 846-856. doi: 10.1007/s12028-021-01386-y	M 001 (60)	11.2.	KTU (0,371); LSMU (0,371); VU (0,093)
297.	VU (0,7); VUL SK (0,3)	6538702	Chomičienė, A., Černiauskas, K., Linauskienė, K., Meškauskas, R., & Malinauskienė, L. (2022). Two case reports of skin vasculitis following the COVID-19 immunization. <i>Open medicine</i> , vol. 17(no. 1), p. 1944-1948. doi: 10.1515/med-2022-0608	M 001 (100)	11.2.	VU (2,913); VUL SK (1,249)
298.	VU (0,0167)	6538894	Coats, A., Heymans, S., Farmakis, D., Anker, S., Backs, J., & Bauersachs, J. et al. (2022). Atrial disease and heart failure: the common soil hypothesis proposed by the Heart Failure Association of the European Society of Cardiology. <i>European heart journal</i> , vol. 43(iss. 9), p. 863-867. doi: 10.1093/eurheartj/ehab834	M 001 (100)	11.2.	VU (5,002)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
299.	VU (0,0625)	6538932	Collins, C., Clays, E., Van Poel, E., Cholewa, J., Tripkovic, K., & Nessler, K. et al. (2022). Distress and wellbeing among general practitioners in 33 countries during COVID-19: results from the cross-sectional PRICOV-19 study to inform health system interventions. <i>International journal of environmental research and public health</i> , vol. 19(iss. 9), p. [1-13]. doi: 10.3390/ijerph19095675	M 004 (100)	11.00	VU (–)
300.	VU (0,0909)	6538956	Collins, C., Van Poel, E., Šantrić Milićević, M., Tripkovic, K., Adler, L., & Bjerve Eide, T. et al. (2022). Practice and system factors impact on infection prevention and control in general practice during COVID-19 across 33 countries: results of the PRICOV cross-sectional survey. <i>International journal of environmental research and public health</i> , vol. 19(iss. 13), p. [1-11]. doi: 10.3390/ijerph19137830	M 004 (100)	11.00	VU (–)
301.	VU (0,0192); VUL SK (0,0192)	6538985	Daga, S., Ding, J., Deltas, C., Savige, J., Lipska-Ziętkiewicz, B., & Hoefele, J. et al. (2022). The 2019 and 2021 International Workshops on Alport Syndrome. <i>European journal of human genetics, first on line</i> , p. [1-10]. doi: 10.1038/s41431-022-01075- 0	M 001 (100)	11.2.	VU (0,858); VUL SK (0,858)
302.	VU (0,0833)	6539079	Damiati, L., El-Yaagoubi, M., Damiati, S., Kodžius, R., Sefat, F., & Damiati, S. (2022). Role of polymers in microfluidic devices. <i>Polymers</i> , vol. 14(no. 23), p. [1-19]. doi: 10.3390/polym14235132	M 001 (90)	11.2.	VU (1,732)
303.	VU (0,1)	6539130	Damiati, S., Mhanna, R., Awan, S., Kodžius, R., & Schuster, B. (2022). Editorial: The dual-use dilemma for biomimicry. <i>Frontiers in Molecular Biosciences</i> , vol. 9, p. 1-3. doi: 10.3389/fmolb.2022.915663	M 001 (100)	11.2.	VU (1,943)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
304.	VU (0,5); VUL SK (0,3333)	6539291	Dapkutė, A., Vainauskienė, J., & Ryliskienė, K. (2022). Patient- reported outcomes of migraine treatment with erenumab: results from a national patient survey. <i>Neurological sciences</i> , vol. 43(iss. 5), p. 3305-3312. doi: 10.1007/s10072-021-05861-4	M 001 (100)	11.2.	VU (5,113); VUL SK (–)
305.	VU (0,5)	6539302	Daraškevičius, J., Petraitis, V., Davainis, L., & Zucenka, A. (2022). The feasibility of ibrexafungerp for the treatment of fungal infections in patients with hematological malignancies. <i>Journal of fungi</i> , vol. 8(no. 5), p. [1-6]. doi: 10.3390/jof8050440	M 001 (100)	11.2.	VU (7,223)
306.	VU (1)	6539377	Dauengauer-Kirlienė, S., Domarkienė, I., Pilypienė, I., Žukauskaitė, G., Kučinskas, V., & Matulevičienė, A. (2022). Causes of preterm birth: genetic factors in preterm birth and preterm infant phenotypes. <i>Journal of obstetrics and gynaecology research, first on line</i> , p. [1-13]. doi: 10.1111/jog.15516	M 001 (100)	11.2.	VU (5,5)
307.	VU (0,0667)	6539417	de Simone, G., Mancusi, C., Hanssen, H., Genovesi, S., Lurbe, E., & Parati, G. et al. (2022). Hypertension in children and adolescents: a consensus document from ESC Council on Hypertension, European Association of Preventive Cardiology, European Association of Cardiovascular Imaging, Association of Cardiovascular Nursing & Allied Professions, ESC Council for Cardiology Practice and Association for European Paediatric and Congenital Cardiology. <i>European heart journal</i> , vol. 43(no. 35), p. 3290-3301. doi: 10.1093/eurheartj/ehac328	M 001 (100)	11.2.	VU (12,957)
308.	VU (0,0093)	6539440	Dewez, J., Pembrey, L., Nijman, R., del Torso, S., Grossman, Z., & Hadjipanayis, A. et al. (2022). Availability and use of rapid diagnostic tests for the management of acute childhood infections in Europe: A cross-sectional survey of paediatricians. <i>Plos One</i> , vol. 17(no. 12), p. 367-374. doi: 10.1371/journal.pone. 0275336	M 001 (100)	11.2.	VU (0,348)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
309.	LSMU (0,0408); KTU (0,0306); VU (0,0102)	6539502	Dimitri, G., Beqiri, E., Placek, M., Czosnyka, M., Stocchetti, N., & Ercole, A. et al. (2022). Modeling brain–heart crosstalk information in patients with traumatic brain injury. <i>Neurocritical care</i> , vol. 36(iss. 3), p. 738-750. doi: 10.1007/s12028-021-01353- 7	M 001 (60)	11.2.	LSMU (1,02); KTU (0,765); VU (0,255)
310.	VU (1)	6539525	Domarkienė, I., Mažeikienė, A., Petrauskaitė, G., Kučinskienė, Z., & Kučinskas, V. (2022). New associations of serum beta- carotene, lycopene, and zeaxanthin concentrations with NR1H3, APOB, RDH12, AND CYP genes. <i>Food science & nutrition</i> , vol. 10 (no. 3), p. 763-771. doi: 10.1002/fsn3.2705	M 001 (30)	11.2.	VU (2,145)
311.	VU (0,4)	6539554	Drachev, S., Pūrienė, A., Aleksejūnienė, J., Stankevičienė, I., & Stangvaltaite-Mouhat, L. (2022). Prevalence of and factors associated with dental service utilization among early elderly in Lithuania. <i>BMC Health service research</i> , vol. 22, p. [1-9]. doi: 10.1186/s12913-021-07388-y	M 002 (100)	11.2.	VU (6,284)
312.	LSMU (0,0021); VU (0,0021)	6539585	Duivenvoorden, R., Vart, P., Noordzij, M., Soares Dos Santos, A., Zulkarnaev, A., & Franssen, C. et al. (2022). Clinical, functional, and mental health outcomes in kidney transplant recipients 3 months after a diagnosis of COVID-19. <i>Transplantation</i> , vol. 106 (iss. 5), p. 1012-1023. doi: 10.1097/TP.0000000000004075	M 001 (100)	11.2.	LSMU (0,12); VU (0,12)
313.	VU (0,0417)	6539881	Egnell, C., Heyman, M., Jónsson, Ó., Raja, R., Niinimäki, R., & Albertsen, B. et al. (2022). Obesity as a predictor of treatment- related toxicity in children with acute lymphoblastic leukaemia. <i>British journal of haematology</i> , vol. 196(no. 5), p. 1239-12479. doi: 10.1111/bjh.17936	M 001 (100)	11.2.	VU (1,402)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
314.	VU (0,0385); VUL SK (0,0385)	6539902	Egnell, C., Närhinen, H., Merker, A., Jonsson, Ó., Lepik, K., & Niinimäki, R. et al. (2022). Changes in body mass index during treatment of childhood acute lymphoblastic leukemia with the Nordic ALL2008 protocol. <i>European journal of haematology</i> , vol. 109(no. 6), p. 656-663. doi: 10.1111/ejh.13848	M 001 (100)	11.2.	VU (0,817); VUL SK (0,817)
315.	VU (1); VUL SK (0,3333)	6539939	Ekkert, A., Šaulytė, M., & Jatužis, D. (2022). Inflammatory disorders of the central nervous system vessels: narrative review. <i>Medicina</i> , vol. 58(iss. 10), p. [1-17]. doi: 10.3390/medicina58101446	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
316.	VU (1); VUL SK (0,25)	6539951	Ekkert, A., Šliachtenko, A., Grigaitė, J., Burnytė, B., Utkus, A., & Jatužis, D. (2022). Ischemic stroke genetics: what is new and how to apply it in clinical practice? <i>Genes: Gene expression and chromatin modification in the brain</i> , vol. 13(iss. 1), p. [1-15]. doi: 10.3390/genes13010048	M 001 (100)	11.2.	VU (7,833); VUL SK (–)
317.	VU (1); VUL SK (0,375)	6539965	Ekkert, A., Šliachtenko, A., Utkus, A., & Jatužis, D. (2022). Intracerebral hemorrhage genetics. <i>Genes</i> , vol. 13(iss. 7), p. [1- 11]. doi: 10.3390/genes13071250	M 001 (100)	11.2.	VU (7,833); VUL SK (–)
318.	VU (0,0625)	6539977	Elie, N., Giffard, F., Blanc-Fournier, C., Morice, P., Brachet, P., & Dutoit, S. et al. (2022). Impact of automated methods for quantitative evaluation of immunostaining: Towards digital pathology. <i>Frontiers in oncology</i> , vol. 12, p. [1-16]. doi: 10.3389/fonc.2022.931035	M 001 (100)	11.2.	VU (1,086)
319.	VU (0,0588); VUL SK (0,0294)	6539994	Eltoft, A., Wilsgaard, T., Roaldsen, M., Soyland, M., Lundstrom, E., & Petersson, J. et al. (2022). Statistical analysis plan for the randomized controlled trial Tenecteplase in Wake-up Ischaemic Stroke Trial (TWIST). <i>Trials</i> , vol. 23(no. 1), p. 1-7. doi: 10.1186/s13063-022-06301-0	M 001 (100)	11.2.	VU (1,087); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
320.	VU (0,0625); VUL SK (0,0313)	6540019	Escobar, M., Nassar, A., Theron, G., Barnea, E., Nicholson, W., & Ramašauskaitė, D. et al. (2022). FIGO recommendations on the management of postpartum hemorrhage 2022. <i>International journal of gynaecology and obstetrics</i> , vol. 157(iss. S1), p. 3-50. doi: 10.1002/ijgo.14116	M 001 (100)	11.2.	VU (2,496); VUL SK (–)
321.	VU (0,0263); VUL SK (0,0263)	6540118	Fearon, W., Zimmermann, F., Ding, V., Zelis, J., Piroth, Z., & Davidavičius, G. et al. (2022). Quality of life after fractional flow reserve-guided PCI compared with coronary bypass surgery. <i>Circulation</i> , vol. 145(no. 22), p. 1655-1662. doi: 10.1161/CIRCULATIONAHA.122.060049	M 001 (100)	11.2.	VU (5,434); VUL SK (5,434)
322.	VU (0,0256); VUL SK (0,0128)	6540190	Fietze, I., Laharnar, N., Bargiotas, P., Basoglu, O., Dogas, Z., & Drummond, M. et al. (2022). Management of obstructive sleep apnea in Europe – A 10-year follow-up. <i>Sleep medicine</i> , vol. 97, p. 64-72. doi: 10.1016/j.sleep.2022.06.001	M 001 (100)	11.2.	VU (1,601); VUL SK (–)
323.	VU (1); VUL SK (0,1667)	6541926	Fomin, D., Chmieliauskas, S., Laima, S., Stasiūnienė, J., Jasulaitis, A., & Šerpytis, P. (2022). Sudden cardiac death in patients with coronary heart disease and antemortem alcohol intake: A STROBE – compliant retrospective study. <i>Medicine</i> , vol. 101(iss. 45), p. [1-6]. doi: 10.1097/MD.00000000000031396	M 001 (100)	11.00	VU (–); VUL SK (–)
324.	VU (0,0191)	6541940	Fountoulakis, K., Karakatsoulis, G., Abraham, S., Adorjan, K., Ahmed, H., & Alarcón, R. et al. (2022). Results of the COVID-19 mental health international for the general population (COMET-G) study. <i>European neuropsychopharmacology</i> , vol. 54, p. 21-40. doi: 10.1016/j.euroneuro.2021.10.004	M 001 (100)	11.2.	VU (2,29)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
325.	VU (0,0255)	6542105	Fountoulakis, K., Karakatsoulis, G., Abraham, S., Adorjan, K., Ahmed, H., & Alarcón, R. et al. (2022). The effect of different degrees of lockdown and self-identified gender on anxiety, depression and suicidality during the COVID-19 pandemic: data from the international COMET-G study. <i>Psychiatry research</i> , vol. 315, p. [1-14]. doi: 10.1016/j.psychres.2022.114702	M 001 (100)	11.2.	VU (4,74)
326.	VU (0,0435)	6542270	Fursa, O., Mocroft, A., Lazarus, J., Amele, S., Lundgren, J., & Matulionytė, R. et al. (2022). The hepatitis C cascade of care in HIV/HCV-coinfected individuals in Europe- regional and intra-regional differences. <i>AIDS</i> , vol. 36(no. 3), p. 423-435. doi: 10.1097/QAD.0000000000003112	M 001 (100)	11.2.	VU (1,168)
327.	VU (0,75); VUL SK (0,25)	6542306	Gasiūnas, K., & Galgauskas, S. (2022). Green tea-a new perspective of glaucoma prevention. <i>International journal of ophthalmology</i> , vol. 15(iss. 5), p. 747-752. doi: 10.18240/ijo. 2022.05.09	M 001 (100)	11.2.	VU (4,034); VUL SK (1,345)
328.	VU (0,0385); VUL SK (0,0192)	6542316	Gasparovic, H., Jakus, N., Brugts, J., Pouleur, A., Timmermans, P., & Rubiś, P. et al. (2022). Impact of progressive aortic regurgitation on outcomes after left ventricular assist device implantation. <i>Heart and vessels</i> , vol. 37(iss. 12), p. 1985-1994. doi: 10.1007/s00380-022-02111-1	M 001 (100)	11.2.	VU (0,591); VUL SK (–)
329.	VU (0,5714)	6542350	Gates, A., Žilinskienė, R., Fatkulina, N., Miežienė, B., Jankauskas, R., & Gerulskienė, I. et al. (2022). Promoting physical activity in patient populations through curriculum change in undergraduate Lithuanian medical schools and schools of health: the VANGUARD project. <i>British journal of sports medicine</i> , vol. 56(iss. 20), p. 1199-1200. doi: 10.1136/bjsports-2022-106009	M 004 (50), M 005 (50)	11.2.	VU (40,61)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
330.	VU (0,0667)	6542367	Gibson, J., Huang, M., Shenelli Croos Dabrera, M., Shukla, K., Rothe, H., & Hilbert, P. et al. (2022). Genotype-phenotype correlations for COL4A3-COL4A5 variants resulting in Gly substitutions in Alport syndrome. <i>Scientific reports</i> , vol. 12(no. 1), p. [1-13]. doi: 10.1038/s41598-022-06525-9	M 001 (100)	11.2.	VU (1,22)
331.	VU (1)	6542389	Giedraitienė, N., Taluntienė, V., & Kaubrys, G. (2022). Relationship between cognition and treatment adherence to disease-modifying therapy in multiple sclerosis: a prospective, cross-sectional study. <i>Scientific Reports</i> , vol. 12, p. [1-7]. doi: 10.1038/s41598-022-16790-3	M 001 (100)	11.2.	VU (6,472)
332.	VU (1)	6542400	Ginevičienė, V., & Urnikytė, A. (2022). Association of COL12A1 rs970547 polymorphism with elite athlete status. <i>Biomedicines</i> , vol. 10(iss. 10), p. [1-8]. doi: 10.3390/biomedicines10102495	M 001 (50)	11.2.	VU (4,13)
333.	VU (0,8)	6542440	Girkantaitė, Ž., Laučytė-Cibulskienė, A., Ryliskytė, L., Jucevičienė, A., & Badarienė, J. (2022). Laser doppler flowmetry evaluation of skin microvascular endothelial function in patients with metabolic syndrome. <i>Microvascular research</i> , vol. 142, p. [1-6]. doi: 10.1016/j.mvr.2022.104373	M 001 (100)	11.2.	VU (6,809)
334.	VU (0,0714)	6542490	Groenewegen, P., Van Poel, E., Spreeuwenberg, P., Batenburg, R., Mallen, C., & Murauskienė, L. et al. (2022). Has the COVID-19 pandemic led to changes in the tasks of the primary care workforce? An international survey among general practices in 38 countries (PRICOV-19). <i>International journal of environmental research and public health</i> , vol. 19(no. 22), p. [1-20]. doi: 10.3390/ijerph192215329	M 004 (100)	11.00	VU (–)
335.	VU (1)	6542582	Gulla, A., Jasaitė, M., Bilotaitė, L., & Strupas, K. (2022). Mirizzi syndrome: is there a place for minimally invasive surgery? <i>Visceral medicine</i> , vol. 38(iss. 6), p. 369-375. doi: 10.1159/000525557	M 001 (100)	11.2.	VU (5,956)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
336.	VU (0,08)	6542603	Guzzo, I., De Galasso, L., Bayazit, A., Yildizdas, D., Schmitt, C., & Hayes, W. et al. (2022). Acute paediatric kidney replacement therapies in Europe: demographic results from the EurAKId Registry. <i>Nephrology dialysis transplantation</i> , vol. 37(no. 4), p. 770-780. doi: 10.1093/ndt/gfab280	M 001 (100)	11.2.	VU (3,989)
337.	VU (0,3333); VUL SK (0,1667)	6542636	Hadziselimovic, F., Verkauskas, G., & Stadler, M. (2022). A novel role for CFTR interaction with LH and FGF in azoospermia and epididymal maldevelopment caused by cryptorchidism. <i>Basic and clinical andrology</i> , vol. 32(iss. 1), p. [1-10]. doi: 10.1186/s12610-022-00160-0	M 001 (100)	11.2.	VU (5,333); VUL SK (–)
338.	VU (0,0294); VUL SK (0,0294)	6542652	Helenius, M., Vaitkevičienė, G., Abrahamsson, J., Jonsson, Ó., Lund, B., & Harila-Saari, A. et al. (2022). Characteristics of white blood cell count in acute lymphoblastic leukemia: A COST LEGEND phenotype–genotype study. <i>Pediatric blood & cancer</i> , vol. 69(no. 6), p. 2938-2948. doi: 10.1002/pbc.29582	M 001 (100)	11.2.	VU (0,84); VUL SK (0,84)
339.	VU (0,0043)	6542677	Hemmelder, M., Noordzij, M., Vart, P., Hilbrands, L., Jager, K., & Abrahams, A. et al. (2022). Recovery of dialysis patients with COVID-19: health outcomes 3 months after diagnosis in ERACODA. <i>Nephrology dialysis transplantation</i> , vol. 37(iss. 6), p. 1140-1151. doi: 10.1093/ndt/gfac008	M 001 (100)	11.2.	VU (–)
340.	KTU (0,0057); VU (0,0019)	6542926	Howe, E., Zeldovich, M., Andelic, N., von Steinbuechel, N., Fure, S., & Borgen, I. et al. (2022). Rehabilitation and outcomes after complicated vs uncomplicated mild TBI: results from the CENTER- TBI study. <i>BMC health services research</i> , vol. 22, p. 1-16. doi: 10.1186/s12913-022-08908-0	M 001 (60)	11.2.	KTU (0,263); VU (0,088)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
341.	VU (0,037); VUL SK (0,0185)	6542961	Hummel, A., Oniszczyk, J., Kervella, D., Charbit, M., Guerrot, D., & Testa, A. et al. (2022). Idiopathic nephrotic syndrome relapse following COVID-19 vaccination: A series of 25 cases. <i>Clinical kidney journal</i> , vol. 15(iss. 8), p. 1574-1582. doi: 10.1093/ckj/sfac134	M 001 (100)	11.2.	VU (1,824); VUL SK (–)
342.	VU (0,1111)	6543005	Husky, M., Bitfoi, A., Carta, M., Goelitz, D., Koç, C., & Lesinskienė, S. et al. (2022). Bullying involvement and suicidal ideation in elementary school children across Europe. <i>Journal of affective disorders</i> , vol. 299, p. 281-286. doi: 10.1016/j.jad.2021.12.023	M 001 (100)	11.2.	VU (3,966)
343.	VU (0,3333)	6543065	Ilias, I., Rizzo, M., & Zabulienė, L. (2022). Metformin: sex/gender differences in its uses and effects - narrative review. <i>Medicina</i> , vol. 58(no. 3), p. [1-14]. doi: 10.3390/medicina58030430	M 001 (100)	11.2.	VU (2,7)
344.	VU (1)	6543076	Ivanova, E., Ruzgienė, D., Ažukaitis, K., & Jankauskienė, A. (2022). Pharmacological treatment of arterial hypertension in children and adolescents in Lithuania. <i>International journal of environmental research and public health</i> , vol. 19(no. 21), p. [1- 8]. doi: 10.3390/ijerph192113949	M 001 (100)	11.00	VU (–)
345.	VU (0,0488); VUL SK (0,0244)	6543088	Jaakonmäki, N., Zedde, M., Sarkanen, T., Martinez-Majander, N., Tuohinen, S., & Sinisalo, J. et al. (2022). Obesity and the risk of cryptogenic ischemic stroke in young adults. <i>Journal of stroke and cerebrovascular diseases</i> , vol. 31(no. 5), p. [1-9]. doi: 10.1016/j.jstrokecerebrovasdis.2022.106380	M 001 (100)	11.2.	VU (0,393); VUL SK (–)
346.	VU (0,2857)	6543137	Jakubauskas, M., Jakubauskienė, L., Leber, B., Horvath, A., Strupas, K., & Stiegler, P. et al. (2022). Probiotic supplementation suppresses tumor growth in an experimental colorectal cancer liver metastasis model. <i>International journal of molecular sciences</i> , vol. 23(iss. 14), p. [1-12]. doi: 10.3390/ijms23147674	M 001 (100)	11.2.	VU (3,343)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
347.	VU (0,0027)	6543198	Jakubauskas, M., Poškus, E., Danys, D., Kryžauskas, M., Mikalauskas, S., & Račkauskas, R. et al. (2022). Validation of the OAKS prognostic model for acute kidney injury after gastrointestinal surgery. <i>BJS Open</i> , vol. 6(no. 1), p. [1-17]. doi: 10.1093/bjsopen/zrab150	M 001 (100)	11.2.	VU (0,627)
348.	VU (0,4375); VUL SK (0,0625)	6543231	Jakubauskienė, L., Jakubauskas, M., Ražanskienė, G., Leber, B., Ramašauskaitė, D., & Strupas, K. et al. (2022). Experimental static cold storage of the rat uterus: protective effects of relaxin- or erythropoietin-supplemented HTK-N Solutions. <i>Biomedicines</i> , vol. 10(no. 11), p. [1-10]. doi: 10.3390/biomedicines10112730	M 001 (100)	11.2.	VU (5,11); VUL SK (0,73)
349.	VU (0,35); VUL SK (0,05)	6543248	Jakubauskienė, L., Jakubauskas, M., Ražanskienė, G., Leber, B., Weber, J., & Rohrhofer, L. et al. (2022). Relaxin and erythropoietin significantly reduce uterine tissue damage during experimental ischemia–reperfusion injury. <i>International journal of molecular sciences</i> , vol. 23(iss. 13), p. [1-11]. doi: 10.3390/ijms23137120	M 001 (100)	11.2.	VU (4,095); VUL SK (0,585)
350.	VU (0,0357); VUL SK (0,0179)	6543266	Jakus, N., Brugts, J., Claggett, B., Timmermans, P., Pouleur, A., & Rubiś, P. et al. (2022). Improved survival of left ventricular assist device carriers in Europe according to implantation eras: results from the PCHF-VAD registry. <i>European journal of heart failure</i> , vol. 24(no. 7), p. 1305-1315. doi: 10.1002/ehf.2526	M 001 (100)	11.2.	VU (3,72); VUL SK (–)
351.	VU (0,0284)	6543301	Jančorienė, L., Griškevičius, L., Zablockienė, B., Paulauskas, M., & Sakalauskienė, U. (2022). Remdesivir and three other drugs for hospitalised patients with COVID-19: final results of the WHO Solidarity randomised trial and updated meta-analyses. <i>The Lancet</i> , vol. 399(iss. 10339), p. 1941-1953. doi: 10.1016/S0140- 6736(22)00519-0	M 001 (100)	11.2.	VU (40,896)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
352.	LSMU (0,0769); VU (0,0769)	6543322	Jankauskaitė, L., Grechukha, Y., Avranden Kjær, K., Mamenko, M., Nakstad, B., & Romankevych, I. et al. (2022). Overuse of medical care in paediatrics: A survey from five countries in the European Academy of Pediatrics. <i>Frontiers in pediatrics, first on line</i> , p. [1- 9]. doi: 10.3389/fped.2022.945540	M 001 (100)	11.2.	LSMU (2,322); VU (2,322)
353.	VU (1)	6543343	Jankauskienė, A. (2022). Editorial: CAKUT in children and adolescents: towards better understanding of impact and risk reduction. <i>Frontiers in pediatrics, vol. 10</i> , p. [1-2]. doi: 10.3389/fped.2022.863573	M 001 (100)	11.00	VU (–)
354.	VU (0,25)	6543360	Jay, M., Mahdianian, A., Tavakoli, E., & Pūras, D. (2022). Political abuse of Iranian psychiatry and psychiatric services. <i>Lancet, vol. 400</i> , p. 1923-1924.	M 001 (100)	11.00	VU (–)
355.	VU (0,5714); VUL SK (0,2857); LSMU (0,1429)	6543424	Jocius, D., Vajauskas, D., Mikelis, K., Jokubauskienė, S., Jakutienė, J., & Strupas, K. et al. (2022). Quantitative assessment of liver impairment in chronic viral hepatitis with [99mTc]Tc-Mebrofenin: a noninvasive attempt to stage viral hepatitis-associated liver fibrosis. <i>Medicina, vol. 58</i> (iss. 10), p. [1-16]. doi: 10.3390/medicina58101333	M 001 (100)	11.2.	VU (2,672); VUL SK (1,336); LSMU (0,668)
356.	VU (0,7143); VUL SK (0,2857)	6543439	Jokubaitis, M., Mineikytė, R., Kryžauskaitė, L., Gumbienė, L., Kaplerienė, L., & Andruškevičius, S. et al. (2022). Testing for thrombophilia in young cryptogenic stroke patients: does the presence of patent foramen ovale make a difference? <i>Medicina, vol. 58</i> (no. 8), p. [1-7]. doi: 10.3390/medicina58081056	M 001 (100)	11.2.	VU (3,34); VUL SK (1,336)
357.	VU (0,4); VUL SK (0,2)	6543454	Jokubaitis, M., Timofejavaitė, R., Braschinsky, M., Zvaune, L., Lehestė, A., & Gribuste, L. et al. (2022). Risk factors for development of personal protective equipment induced headache: e-survey of medical staff in Baltic states. <i>BMC Health service research, vol. 22</i> (no. 1), p. 864-877. doi: 10.1186/s12913- 022-08412-5	M 001 (100)	11.2.	VU (6,884); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
358.	VU (0,75)	6543472	Jonaitytė, E., Bilvinaitė, G., Drukteinis, S., & Torres, A. (2022). Accuracy of dynamic navigation for non-surgical endodontic treatment: a systematic review. <i>Journal of clinical medicine</i> , vol. 11(iss. 12), p. [1-9]. doi: 10.3390/jcm11123441	M 002 (100)	11.2.	VU (6,38)
359.	VU (0,0233); VUL SK (0,0233)	6543501	Jordans, C., Vasylyev, M., Rae, C., Jakobsen, M., Vassilenko, A., & Dauby, N. et al. (2022). National medical specialty guidelines of HIV indicator conditions in Europe lack adequate HIV testing recommendations: a systematic guideline review. <i>Eurosurveillance</i> , vol. 27(iss. 48), p. [1-13]. doi: 10.2807/1560-7917.ES.2022.27.48.2200338	M 001 (100)	11.2.	VU (3,131); VUL SK (3,131)
360.	VU (0,8333)	6543551	Judickas, Š., Stasiūnaitis, R., Žučenka, A., Žvirblis, T., Šerpytis, M., & Šipylaitė, J. (2022). Survival of critically ill older patients with haematological malignancies. <i>International journal of gerontology</i> , vol. 16(iss. 2), p. 128-132. doi: 10.6890/IJGE.202204_16(2).0010	M 001 (90)	11.00	VU (–)
361.	VU (0,6111); VUL SK (0,3889)	6543567	Juknevičienė, R., Juknevičius, V., Jasiūnas, E., Raščiūtė, B., Barysienė, J., & Matačiūnas, M. et al. (2022). Chest pain in the emergency department: from score to core - a prospective clinical study. <i>Medicine</i> , vol. 101(no. 29), p. [1-7]. doi: 10.1097/MD.00000000000029579	M 001 (100)	11.00	VU (–); VUL SK (–)
362.	VU (0,1176)	6543598	Junge, N., Di Giorgio, A., Girard, M., Demir, Z., Kaminska, D., & Janowska, M. et al. (2022). Cold ischemia time and graft fibrosis are associated with autoantibodies after pediatric liver transplantation: a retrospective cohort study of the European Reference Network TransplantChild. <i>Children</i> , vol. 9(no. 2), p. [1- 11]. doi: 10.3390/children9020275	M 001 (100)	11.2.	VU (2,965)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
363.	VU (0,125)	6543633	Jurėnas, A., Macejevskas, M., Lauraitis, J., & Grigaitienė, J. (2022). 5-aminolaevulinic acid-based photodynamic therapy as a novel trigger of pemphigus foliaceus. <i>Photodermatology photoimmunology & photomedicine</i> , vol. 38(iss. 3), p. 292-294. doi: 10.1111/phpp.12744	M 001 (100)	11.00	VU (–)
364.	VU (0,6); VUL SK (0,4)	6543645	Jurevičienė, E., Burneikaitė, G., Dambrauskas, L., Kasiulevičius, V., Kazėnaitė, E., & Navickas, R. et al. (2022). Epidemiology of chronic obstructive pulmonary disease (COPD) comorbidities in Lithuanian national database: a cluster analysis. <i>International journal of environmental research and public health</i> , vol. 19(iss. 2), p. [1-14]. doi: 10.3390/ijerph19020970	M 001 (100)	11.00	VU (–); VUL SK (–)
365.	LSMU (0,3636); VU (0,2727); VUL SK (0,0909)	6543663	Jurkevičienė, J., Vaišvilas, M., Masiliūnas, R., Matijošaitis, V., Vaitkus, A., & Geštaitaitė, D. et al. (2022). Reperfusion therapies for acute ischemic stroke in COVID-19 patients: a nationwide multi-center study. <i>Journal of clinical medicine</i> , vol. 11(no. 11), p. [1-11]. doi: 10.3390/jcm11113004	M 001 (100)	11.2.	LSMU (2,187); VU (1,64); VUL SK (–)
366.	VU (1)	6543711	Jusienė, R., Breidokienė, R., Sabaliauskas, S., Miežienė, B., & Emeljanovas, A. (2022). The predictors of psychological well-being in Lithuanian adolescents after the second prolonged lockdown due to COVID-19 pandemic. <i>International journal of environmental research and public health</i> , vol. 19(no. 6), p. [1- 13]. doi: 10.3390/ijerph19063360	M 004 (50)	11.00	VU (–)
367.	VU (0,0833); VUL SK (0,0417)	6543745	Juul, N., Cazals, A., Hofmann, A., Amesty, V., Verkauskas, G., & Dobrowolska-Glazar, B. et al. (2022). How the first year of COVID- 19 affected elective pediatric urology patients: a longitudinal study based on waiting lists and surveys from 10 European centers. <i>Frontiers in public health</i> , vol. 10, p. [1-11]. doi: 10.3389/fpubh.2022.874758	M 001 (100)	11.2.	VU (2,766); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
368.	VU (0,04)	6543765	Kalach, N., Misak, Z., Bontems, P., Kori, M., Homan, M., & Cabral, J. et al. (2022). Systematic review and meta-analysis of histological gastric biopsies aspects according to the updated sydney system in children. <i>Journal of pediatric gastroenterology and nutrition</i> , vol. 74(no. 1), p. 13-19. doi: 10.1097/MPG. 0000000000003259	M 001 (100)	11.2.	VU (1,285)
369.	LSMU (0,0063); KTU (0,0047); VU (0,0016)	6543806	Kals, M., Kunzmann, K., Parodi, L., Radmanesh, F., Wilson, L., & Izzy, S. et al. (2022). A genome-wide association study of outcome from traumatic brain injury. <i>eBioMedicine</i> , vol. 77, p. 1- 12. doi: 10.1016/j.ebiom.2022.103933	M 001 (60)	11.2.	LSMU (0,692); KTU (0,519); VU (0,173)
370.	VU (0,3333)	6543859	Kanapeckaitė, A., Mažeikienė, A., Geris, L., Burokienė, N., Cottrell, G., & Widera, D. (2022). Computational pharmacology: new avenues for COVID-19 therapeutics search and better preparedness for future pandemic crises. <i>Biophysical chemistry</i> , vol. 290, p. [1-17]. doi: 10.1016/j.bpc.2022.106891	M 001 (100)	11.2.	VU (3,727)
371.	LSMU (0,0833); VU (0,0833)	6543873	Kaniga, K., Hasan, R., Jou, R., Vasiliauskiene, E., Chuchottaworn, C., & Ismail, N. et al. (2022). Bedaquiline Drug Resistance Emergence Assessment in MDR-TB (DREAM): a 5-year prospective in-vitro surveillance study of bedaquiline and other second-line drug-susceptibility testing in MDR-TB isolates. <i>Journal of clinical microbiology</i> , vol. 60(iss. 1), p. [1-13]. doi: 10.1128/JCM.02919-20	M 001 (100)	11.2.	LSMU (4,438); VU (4,438)
372.	VU (0,0625)	6543906	Kardas, P., Bago, M., Barnestein-Fonseca, P., Garuolienė, K., Granas, A., & Gregório, J. et al. (2022). Reimbursed medication adherence enhancing interventions in 12 european countries: current state of the art and future challenges. <i>Frontiers in pharmacology</i> , vol. 13, p. [1-17]. doi: 10.3389/fphar. 2022.944829	M 003 (100)	11.2.	VU (2,711)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
373.	VU (1)	6545002	Kazlauskas, V., Bilius, V., Jakutis, V., Komiagienė, R., Burnytė, B., & Verkauskas, G. (2022). Urine biomarkers combined with ultrasound for the diagnosis of obstruction in pediatric hydronephrosis. <i>Frontiers in pediatrics</i> , vol. 9, p. [1-9]. doi: 10.3389/fped.2021.762417	M 001 (100)	11.2.	VU (8,067)
374.	VU (0,7778); VUL SK (0,1111)	6545031	Kažukauskienė, I., Baltrūnienė, V., Jakubauskas, A., Žurauskas, E., Maneikienė, V., & Daunoravičius, D. et al. (2022). Prevalence and prognostic relevance of myocardial inflammation and cardiotropic viruses in non-ischemic dilated cardiomyopathy. <i>Cardiology journal</i> , vol. 29(no. 3), p. 441-453. doi: 10.5603/CJ.a2020.0088	M 001 (100)	11.2.	VU (4,535); VUL SK (0,648)
375.	VU (0,5); VUL SK (0,5)	6545081	Kevličius, L., Čepulytė, R., Vasilevska, D., Griškevičius, L., & Žučenka, A. (2022). Venetoclax-based regimens in combination with trametinib for RAS-mutated relapsed or refractory myeloid malignancies. <i>Bone marrow transplantation</i> , vol. 57, p. 1034- 1037. doi: 10.1038/s41409-022-01679-6	M 001 (100)	11.2.	VU (3,874); VUL SK (3,874)
376.	VUL SK (0,7143); VU (0,2857)	6545094	Kevličius, L., Juozapaitė, D., Kryžauskaitė, L., Montrimaitė, M., Šablauskas, K., & Naumovas, D. et al. (2022). Neutralization profile of SARS-CoV -2 omicron BA .1 variant in high binding titer plasma. <i>Transfusion</i> , vol. 62(no. 10), p. 2150-2152. doi: 10.1111/trf.17079	M 001 (100)	11.00	VUL SK (–); VU (–)
377.	VU (0,1071)	6545872	Khan, K., Ogawa, K., Iwasa, K., Kuroboshi, H., Okimura, H., & Koshiba, A. et al. (2022). A targeted educational programme improves fundamental knowledge of menstrual pain and endometriosis in young women: The Endometriosis Awareness Promotion Project. <i>Reproductive biomedicine online</i> , first published online, p. [1-14]. doi: 10.1016/j.rbmo.2022.07.009	M 001 (100)	11.2.	VU (3,392)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
378.	VU (0,0909)	6545909	Khazeeva, G., Šablauskas, K., van der Sanden, B., Steyaert, W., Kwint, M., & Rots, D. et al. (2022). DeNovoCNN: a deep learning approach to de novo variant calling in next generation sequencing data. <i>Nucleic acids research</i> , vol. 50(iss. 17), p. [1- 10]. doi: 10.1093/nar/gkac511	M 001 (100)	11.2.	VU (3,098)
379.	VU (1); VUL SK (0,25)	6545940	Kielaitė, D., & Paliulytė, V. (2022). Parvovirus (B19) infection during pregnancy: possible effect on the course of pregnancy and rare fetal outcomes. A case report and literature review. <i>Medicina</i> , vol. 58(no. 5), p. [1-11]. doi: 10.3390 /medicina58050664	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
380.	VU (0,75)	6545951	Kielaitė-Gulla, A., Andriušaitytė, U., Zdanys, G., Babonaitė, E., Strupas, K., & Kelly, H. (2022). The impact of epithelial– mesenchymal transition and metformin on pancreatic cancer chemoresistance: a pathway towards individualized therapy. <i>Medicina</i> , vol. 58(iss. 4), p. [1-14]. doi: 10.3390 /medicina58040467	M 001 (100)	11.2.	VU (6,075)
381.	VU (0,4443); VUL SK (0,0555)	6545995	Kielaitė-Gulla, A., Hashimoto, D., Wagner, D., Damaševičiūtė, R., Strupas, K., & Sato, S. (2022). Interdisciplinary approach of establishing PDAC resectability: biochemical, radiological and NAT regimen prognostic factors -literature review. <i>Medicina</i> , vol. 58(no. 6), p. [1-12]. doi: 10.3390/medicina58060756	M 001 (100)	11.2.	VU (4,156); VUL SK (0,519)
382.	VU (0,0119); VUL SK (0,0119)	6546043	Koch, R., Gelderblom, H., Haveman, L., Brichard, B., Jürgens, H., & Cyprowa, S. et al. (2022). High-dose treosulfan and melphalan as consolidation therapy versus standard therapy for high-risk (metastatic) Ewing sarcoma. <i>Journal of clinical oncology</i> , vol. 40 (iss. 21), p. 2307-2320. doi: 10.1200/JCO.21.01942	M 001 (100)	11.2.	VU (4,229); VUL SK (4,229)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
383.	VU (0,0079)	6546102	Koracin, V., Loeber, J., Mlinaric, M., Battelino, T., Bonham, J., & Groselj, U. et al. (2022). Global impact of COVID-19 on newborn screening programmes. <i>BMJ global health</i> , vol. 7, p. [1-12]. doi: 10.1136/bmjgh-2021-007780	M 001 (100)	11.2.	VU (0,63)
384.	VU (0,1)	6546117	Koskinen, S., Burke, E., Fatkulina, N., Fuster, P., Löyttyniemi, E., & Salminen, L. et al. (2022). Graduating nurse students' interest in older people nursing - a cross-sectional survey in six European countries. <i>International journal of older people nursing</i> , vol. 17 (iss. 3), p. [1-14]. doi: 10.1111/opn.12446	M 005 (100)	11.2.	VU (1,833)
385.	VU (0,1111)	6546167	Kovess-Masfety, V., Ester, W., Wild, K., Bitfoi, A., Goelitz, D., & Lesinskienė, S. et al. (2022). Mental health problems, low birthweight and academic achievement in mathematics and reading. <i>Current psychology</i> , vol. 41(iss. 5), p. 2810-2820. doi: 10.1007/s12144-020-00674-8	M 001 (100)	11.2.	VU (2,386)
386.	VU (0,0208); VUL SK (0,0208)	6546201	Kowalska, J., Bieńkowski, C., Fleischhans, L., Antoniuk, S., Skrzat-Klapaczyńska, A., & Suchacz, M. et al. (2022). The presence of either typical or atypical radiological changes predicts poor COVID-19 outcomes in HIV-positive patients from a multinational observational study: data from Euroguidelines in Central and Eastern Europe Network Group. <i>Viruses</i> , vol. 14(iss. 5), p. [1-12]. doi: 10.3390/v14050972	M 001 (100)	11.2.	VU (0,67); VUL SK (0,67)
387.	VU (0,0227); VUL SK (0,0227)	6546259	Kowalska, J., Rukhadze, N., Sojak, L., Bociaga-Jasik, M., Sedlacek, D., & Matulionytė, R. et al. (2022). Preliminary report on the provision of HIV care to war refugees with HIV who are migrating from Ukraine: data from the ECEE Network Group. <i>AIDS</i> , vol. 36 (no. 13), p. 1887-1890. doi: 10.1097/QAD.0000000000003355	M 001 (100)	11.00	VU (–); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
388.	VU (0,8333); LII (0,1667)	6546316	Kozakaitė, J., Ryčkov, A., Ramonaitė, M., Brindzaitė, R., Jankauskas, R., & Piombino Mascali, D. (2022). On some paleopathological examples of amputation and the implications for healthcare in 13th-17th century Lithuania. <i>International journal of paleopathology</i> , vol. 37, p. 68-76. doi: 10.1016/j.ijpp. 2022.04.005	M 001 (100)	11.2.	VU (4,366); LII (0,873)
389.	VU (1)	6546355	Kryžauskas, M., Baušys, A., Dulskas, A., Imbrasaitė, U., Danys, D., & Jotautas, V. et al. (2022). Comprehensive testing of colorectal anastomosis: results of prospective observational cohort study. <i>Surgical endoscopy</i> , vol. 36(iss. 8), p. 6194-6204. doi: 10.1007/s00464-022-09093-1	M 001 (100)	11.2.	VU (9,75)
390.	VU (1); VUL SK (0,1)	6546373	Kryžauskas, M., Jakubauskas, M., Gendvilaitė, N., Rudaitis, V., & Poškus, T. (2022). Bowel rest with total parenteral nutrition as an alternative to diverting ileostomy in high-risk colorectal anastomosis: a pilot study. <i>Medicina</i> , vol. 58(iss. 4), p. [1-4]. doi: 10.3390/medicina58040510	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
391.	VU (0,0139); VUL SK (0,0139)	6546395	Kubica, J., Adamski, P., Gorog, D., Kubica, A., Jilma, B., & Budaj, A. et al. (2022). Low-dose ticagrelor with or without acetylsalicylic acid in patients with acute coronary syndrome: Rationale and design of the ELECTRA-SIRIO 2 trial. <i>Cardiology journal</i> , vol. 29(iss. 1), p. 148-153. doi: 10.5603/CJ.a2021.0118	M 001 (100)	11.2.	VU (0,428); VUL SK (0,428)
392.	VU (0,3333); VUL SK (0,1667)	6546471	Kubiliūtė, R., Žukauskaitė, K., Žalimas, A., Ulys, A., Sabaliauskaitė, R., & Bakavičius, A. et al. (2022). Clinical significance of novel DNA methylation biomarkers for renal clear cell carcinoma. <i>Journal of cancer research and clinical oncology</i> , vol. 148, p. 361-375. doi: 10.1007/s00432-021-03837-7	M 001 (40)	11.2.	VU (0,856); VUL SK (0,428)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
393.	VU (0,7143); VILNIUS TECH (0,0714)	6546501	Kvedarienė, V., Biliūtė, G., Didžiokaitė, G., Kavaliukaitė, L., Savonytė, A., & Rudzikaitė-Fergizė, G. et al. (2022). Mobile health app for monitoring allergic rhinitis and asthma in real life in Lithuanian MASK-air users. <i>Clinical and translational allergy</i> , vol. 12(no. 9), p. [1-9]. doi: 10.1002/clt2.12192	M 001 (100)	11.2.	VU (10,315); VILNIUS TECH (1,031)
394.	VU (0,0455)	6546596	Lambert, M., Benkő, R., Chalkidou, A., Lykkegaard, J., Hansen, M., & Llor, C. et al. (2022). Developing a tool for auditing the quality of antibiotic dispensing in community pharmacies: a pilot study. <i>Antibiotics: Special Issue Antimicrobial Use across Different Healthcare Settings, Countries and Specific Populations</i> , vol. 11 (no. 11), p. [1-15]. doi: 10.3390/antibiotics11111529	M 003 (100)	11.2.	VU (1,271)
395.	VU (0,75)	6546740	Laubner, G., & Stražnickaitė, I. (2022). Case series of chronic occupational lead exposure in shooting ranges. <i>Journal of trace elements in medicine and biology</i> , vol. 69, p. [1-4]. doi: 10.1016/j.jtemb.2021.126886	M 001 (100)	11.2.	VU (4,779)
396.	VU (1); VUL SK (0,1)	6546888	Laukienė, R., Ambrozaitytė, L., Cimbalistienė, L., Utkus, A., & Tamošiūnas, A. (2022). Diagnostic significance of FNAB miRNA expression in papillary thyroid carcinoma. <i>Diagnostics</i> , vol. 12, p. [1-14]. doi: 10.3390/diagnostics12061384	M 001 (100)	11.2.	VU (5,706); VUL SK (–)
397.	VU (0,0175)	6546934	Lengvenytė, A., Aouizerate, B., Aubin, V., Loftus, J., Marlinge, E., & Belzeaux, R. et al. (2022). Violent suicide attempt history in elderly patients with bipolar disorder: The role of sex, abdominal obesity, and verbal memory: Results from the FACE-BD cohort (FondaMental Advanced center of Expertise for Bipolar Disorders). <i>Journal of affective disorders</i> , vol. 296, p. 265-276. doi: 10.1016/j.jad.2021.09.097	M 001 (100)	11.2.	VU (0,78)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
398.	VU (0,0733)	6546970	Lengvenytė, A., Strumila, R., Maimoun, L., Seneque, M., Olié, E., & Lefebvre, P. et al. (2022). A specific association between laxative misuse and suicidal behaviours in patients with anorexia nervosa and bulimia nervosa. <i>Eating and weight disorders - studies on anorexia, bulimia and obesity</i> , vol. 27, p. 307-315. doi: 10.1007/s40519-021-01180-x	M 001 (100)	11.2.	VU (1,104)
399.	VU (0,1668)	6547021	Lengvenytė, A., Strumila, R., Olié, E., & Courtet, P. (2022). Ketamine and esketamine for crisis management in patients with depression: Why, whom, and how? <i>European neuropsychopharmacology</i> , vol. 57, p. 88-104. doi: 10.1016/j.euroneuro.2022.02.004	M 001 (100)	11.2.	VU (3,025)
400.	VU (0,1667)	6547369	Lengvenytė, A., Sundaresh, A., Strumila, R., Boukouaci, W., Wu, C., & Sugunasabesan, S. et al. (2022). Combined effects of nitric oxide synthase 3 genetic variant and childhood emotional abuse on earlier onset of suicidal behaviours. <i>Progress in neuro- psychopharmacology and biological psychiatry</i> , vol. 119, p. [1- 11]. doi: 10.1016/j.pnpbp.2022.110617	M 001 (100)	11.2.	VU (4,275)
401.	VU (0,0625); VUL ŽK (0,0625)	6547398	Lenz, J., Akota, I., Zaleckas, L., Soots, M., Bagante, I., & Rogovska, I. et al. (2022). Lips and noses in 10-year old patients with repaired complete unilateral clefts of lip, alveolus, and palate. A prospective three-centre study of the Baltic Cleft Network. <i>Journal of cranio-maxillofacial surgery</i> , vol. 50(iss. 3), p. 246-253. doi: 10.1016/j.jcms.2021.12.009	M 002 (100)	11.2.	VU (1,182); VUL ŽK (1,182)
402.	VU (1)	6547417	Lesinskienė, S., Kinčinienė, O., Šambaras, R., & Žilinskas, E. (2022). Analysis of attempted suicide in a pediatric setting: extracted notes for clinical practice and complexity of help. <i>International journal of environmental research and public health</i> , vol. 19(iss. 14), p. [1-9]. doi: 10.3390/ijerph19148604	M 001 (100)	11.00	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
403.	VU (0,0588)	6547439	Le Thi, T., Werkstetter, K., Kotilea, K., Bontems, P., Cabral, J., & Cilleruelo Pascual, M. et al. (2022). Management of helicobacter pylori infection in paediatric patients in Europe: results from the EuroPedHp Registry. <i>Infection, first on line</i> , p. [1-14]. doi: 10.1007/s15010-022-01948-y	M 001 (100)	11.2.	VU (2,416)
404.	VILNIUS TECH (0,0019); VU (0,0019)	6547499	Liakina, V., Blach, S., Terrault, N., Tacke, F., Gamkrelidze, I., & Craxi, A. et al. (2022). Global change in hepatitis C virus prevalence and cascade of care between 2015 and 2020: a modelling study. <i>Lancet gastroenterology & hepatology</i> , vol. 7 (iss. 5), p. 396-415. doi: 10.1016/S2468-1253(21)00472-6	M 001 (90)	11.2.	VILNIUS TECH (0,104); VU (0,104)
405.	VU (0,9375); VUL SK (0,3541); VILNIUS TECH (0,0416)	6547776	Liakina, V., Stundienė, I., Milaknytė, G., Bytautienė, R., Reivytytė, R., & Purnaitė, R. et al. (2022). Effects of COVID-19 on the liver: The experience of a single center. <i>World journal of gastroenterology</i> , vol. 28(iss. 39), p. 5658-5783. doi: 10.3748/wjg.v28.i39.5735	M 001 (70)	11.2.	VU (4,498); VUL SK (–); VILNIUS TECH (0,2)
406.	VU (0,1)	6547839	Linauskienė, K., Zimerson, E., Sorensen, O., Antelmi, A., Bruze, M., & Dahlin, J. et al. (2022). Patch test results to extracts of synthetic garments in textile dye positive patients. <i>Contact dermatitis</i> , vol. 87(no. 4), p. 325-330. doi: 10.1111/cod.14182	M 001 (100)	11.2.	VU (2,03)
407.	VU (0,3)	6547901	Linkevičius, T., Alkimavičius, J., Linkevičius, R., Ginevičiūtė, E., & Linkevičienė, L. (2022). Effect of Ti-base abutment gingival height on maintenance of crestal bone in thick biotype patients: a randomized clinical trial with 1-year follow-up. <i>International journal of oral and maxillofacial implants</i> , vol. 37(iss. 2), p. 320- 327. doi: 10.11607/jomi.9406	M 002 (100)	11.2.	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
408.	VU (0,25)	6547935	Lucas, I., Puteikis, K., Sinha, M., Litwin, M., Merkevičius, K., & Ažukaitis, K. et al. (2022). Knowledge gaps and future directions in cognitive functions in children and adolescents with primary arterial hypertension: A systematic review. <i>Frontiers in cardiovascular medicine</i> , vol. 9, p. [1-11]. doi: 10.3389/fcvm.2022.973793.s001	M 001 (100)	11.2.	VU (5,34)
409.	VU (0,3333)	6547960	Lukėnaitė, B., Griciunė, E., Leber, B., Strupas, K., Stiegler, P., & Schemmer, P. (2022). Necroptosis in solid organ transplantation: a literature overview. <i>International journal of molecular sciences</i> , vol. 23(iss. 7), p. [1-13]. doi: 10.3390/ijms23073677	M 001 (100)	11.2.	VU (3,9)
410.	VU (0,0556); VUL SK (0,0556)	6547987	Lynggaard, L., Vaitkevičienė, G., Langenskiöld, C., Lehmann, A., Lähteenmäki, P., & Lepik, K. et al. (2022). Asparaginase encapsulated in erythrocytes as second-line treatment in hypersensitive patients with acute lymphoblastic leukaemia. <i>British journal of haematology</i> , vol. 197(no. 6), p. 745-754. doi: 10.1111/bjh.18152	M 001 (100)	11.2.	VU (1,706); VUL SK (1,706)
411.	VU (0,0263)	6548005	Lyons, C., Bendaud, V., Bourey, C., Erkkola, T., Ravichandran, I., & Syarif, O. et al. (2022). Global assessment of existing HIV and key population stigma indicators: a data mapping exercise to inform country-level stigma measurement. <i>PLoS Medicine</i> , vol. 19(no. 2), p. [1-22]. doi: 10.1371/journal.pmed.1003914	M 001 (100)	11.2.	VU (1,594)
412.	VU (0,6667); VUL SK (0,3333)	6548048	Mačiulaitis, T., Venciūtė-Stankevičė, R., & Jakutis, N. (2022). A successful reconstruction of the upper antihelix defect via postauricular pull-through pedicle flap. <i>Nigerian journal of clinical practice</i> , vol. 25(iss. 12), p. 2073-2076. doi: 10.4103/njcp. njcp_416_22	M 001 (100)	11.00	VU (–); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
413.	VU (0,2)	6548067	Mahdanian, A., Laporta, M., Drew Bold, N., Funk, M., & Pūras, D. (2022). Human rights in mental healthcare; A review of current global situation. <i>International review of psychiatry, first on line</i> , p. [1-13]. doi: 10.1080/09540261.2022.2027348	M 001 (100)	11.2.	VU (1,927)
414.	VU (0,0769)	6548088	Maixner, F., Mitterer, C., Jäger, H., Sarhan, M., Valverde, G., & Lückner, S. et al. (2022). Linear polyacrylamide is highly efficient in precipitating and purifying environmental and ancient DNA. <i>Methods in ecology and evolution</i> , vol. 13(no. 3), p. 653-667. doi: 10.1111/2041-210X.13772	M 001 (10)	11.2.	VU (0,238)
415.	VU (0,75); VUL SK (0,1665)	6548112	Makarevičius, G., & Ryliskienė, K. (2022). Successful treatment of primary headache associated with sexual activity using erenumab: Case report. <i>Cephalalgia</i> , vol. 42(iss. 7), p. 680-683. doi: 10.1177/03331024221075074	M 001 (100)	11.2.	VU (10,36); VUL SK (–)
416.	VUL SK (0,625); VU (0,375)	6548142	Makselis, A., Petroška, D., Kadziauskienė, A., Jarusevičienė, R., Ruzgys, A., & Cimbalas, A. et al. (2022). Acquired nasolacrimal duct obstruction: clinical and histological findings of 275 cases. <i>BMC ophthalmology</i> , vol. 22(iss. 1), p. [1-8]. doi: 10.1186/s12886-021-02185-x	M 001 (100)	11.2.	VUL SK (4,267); VU (2,56)
417.	VU (1)	6548158	Maksimaitė, V., Reivytytė, R., Milaknytė, G., Mickys, U., Ražanskienė, G., & Stundys, D. et al. (2022). Metastatic multifocal melanoma of multiple organ systems: A case report. <i>World journal of clinical cases</i> , vol. 10(iss. 28), p. 10136-10145. doi: 10.12998/wjcc.v10.i28.10136	M 001 (100)	11.00	VU (–)
418.	VU (0,4667)	6548183	Malcorps, M., Amor-Barris, S., Burnytė, B., Vilimienė, R., Armirola-Ricaurte, C., & Grigalionienė, K. et al. (2022). HINT1 neuropathy in Lithuania: clinical, genetic, and functional profiling. <i>Orphanet journal of rare diseases</i> , vol. 17(iss. 1), p. [1-11]. doi: 10.1186/s13023-022-02541-0	M 001 (100)	11.2.	VU (8,557)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
419.	VU (0,6667); VUL SK (0,1667)	6548208	Mameniškienė, R., Puteikis, K., & Carrizosa-Moog, J. (2022). Saints, demons, and faith – a review of the historical interaction between Christianity and epilepsy. <i>Epilepsy and behavior</i> , vol. 135, p. 2009-2011. doi: 10.1016/j.yebeh.2022.108870	M 001 (100)	11.2.	VU (5,731); VUL SK (–)
420.	VU (0,0488)	6548231	Marciniaka, S., Bergey, C., Silva, A., Hałuszko, A., Furmanek, M., & Veselka, B. et al. (2022). An integrative skeletal and paleogenomic analysis of stature variation suggests relatively reduced health for early European farmers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , vol. 119(no. 15), p. [1-12]. doi: 10.1073/pnas.2106743119	M 001 (100)	11.2.	VU (4,044)
421.	VU (1)	6548293	Marcinkevičiūtė, K., Poškus, T., & Berūkštis, A. (2022). 29-year-old man with acute gastric distention. <i>Gastroenterology, first on line</i> , p. [1-2]. doi: 10.1053/j.gastro.2022.09.017	M 001 (100)	11.00	VU (–)
422.	VU (0,125)	6548316	Martos, R., Guerra, R., Navarro, F., Peruch, M., Neuwirth, K., & Valsecchi, A. et al. (2022). Computer-aided craniofacial superimposition validation study: the identification of the leaders and participants of the Polish-Lithuanian January Uprising (1863– 1864). <i>International journal of legal medicine, first on line</i> , p. [1- 15]. doi: 10.1007/s00414-022-02929-4	M 001 (100)	11.2.	VU (3,092)
423.	VU (1); VUL SK (0,3182)	6548366	Masiliūnas, R., Dapkutė, A., Grigaitė, J., Lapė, J., Valančius, D., & Bacevičius, J. et al. (2022). High prevalence of atrial fibrillation in a Lithuanian stroke patient cohort. <i>Medicina</i> , vol. 58(iss. 6), p. [1- 12]. doi: 10.3390/medicina58060800	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
424.	VU (0,6); LSMU (0,2); VUL SK (0,2)	6548385	Masiliūnas, R., Vilionskis, A., Bornstein, N., Rastenytė, D., & Jatužis, D. (2022). The impact of a comprehensive national policy on improving acute stroke patient care in Lithuania. <i>European stroke journal</i> , vol. 7(iss. 2), p. 134-142. doi: 10.1177 /23969873221089158	M 001 (100)	11.2.	VU (9,863); LSMU (3,288); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
425.	VU (0,025); VUL SK (0,025)	6548610	Mathew, R., Maron, D., Anthopolos, R., Fleg, J., O'Brien, S., & Rockhold, F. et al. (2022). Guideline-directed medical therapy attainment and outcomes in dialysis-requiring versus nondialysis chronic kidney disease in the ISCHEMIA-CKD trial. <i>Circulation: cardiovascular quality and outcomes</i> , vol. 15(no. 10), p. [1]. doi: 10.1161/CIRCOUTCOMES.122.008995	M 001 (100)	11.2.	VU (1,111); VUL SK (1,111)
426.	VU (0,0217); VUL SK (0,0217)	6548650	Matłosz, B., Skrzat-Klapaczyńska, A., Antoniuk, S., Balayan, T., Begovac, J., & Dragovic, G. et al. (2022). Chronic kidney disease and nephrology care in people living with HIV in Central/Eastern Europe and neighbouring countries - cross-sectional analysis from the ECEE network. <i>International journal of environmental research and public health</i> , vol. 19(iss. 19), p. [1-12]. doi: 10.3390/ijerph191912554	M 001 (100)	11.00	VU (-); VUL SK (-)
427.	VU (1)	6548703	Mazgelytė, E., Burokienė, N., Vysocka, A., Narkevičius, M., Petrėnas, T., & Kaminskas, A. et al. (2022). Higher levels of stress-related hair steroid hormones are associated with the increased SCORE2 risk prediction algorithm in apparently healthy women. <i>Journal of cardiovascular development and disease</i> , vol. 9(no. 3), p. [1-17]. doi: 10.3390/jcdd9030070	M 001 (100)	11.2.	VU (5,17)
428.	VU (0,7778)	6548721	Mazgelytė, E., Zagorskaja, J., Dereškevičiūtė, E., Petrėnas, T., Kaminskas, A., & Songailienė, J. et al. (2022). Dynamics of physiological, biochemical and psychological markers during single session of virtual reality-based respiratory biofeedback relaxation. <i>Behavioral sciences</i> , vol. 12(no. 12), p. [1-13]. doi: 10.3390/bs12120482	M 001 (100)	11.2.	VU (5,281)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
429.	VU (0,0105)	6548764	McDonagh, T., Metra, M., Adamo, M., Gardner, R., Baumbach, A., & Böhm, M. et al. (2022). 2021 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure: Developed by the Task Force for the diagnosis and treatment of acute and chronic heart failure of the European Society of Cardiology (ESC). With the special contribution of the Heart Failure Association (HFA) of the ESC. <i>European journal of heart failure</i> , vol. 24(iss. 1), p. 4-131. doi: 10.1002/ehf.2333	M 001 (100)	11.2.	VU (1,13)
430.	VU (0,0263)	6548886	McMahon, C., Heying, R., Budts, W., Cavigelli-Brunner, A., Shkolnikova, M., & Michel-Behnke, I. et al. (2022). Paediatric and adult congenital cardiology education and training in Europe. <i>Cardiology in the young, first on line</i> , p. [1-18]. doi: 10.1017/S104795112100528X	M 001 (100)	11.2.	VU (–)
431.	VU (0,0714)	6548955	McMahon, C., Sendžikaitė, S., Jegatheeswaran, A., Cheung, Y., Madjalany, D., & Hjortdal, V. et al. (2022). Managing uncertainty in decision-making of common congenital cardiac defects. <i>Cardiology in the young</i> , vol. 32(no. 11), p. 1705-1717. doi: 10.1017/S1047951122003316	M 001 (100)	11.2.	VU (0,98)
432.	VU (0,0128)	6549048	Medved, S., Žaja, N., Gazdag, G., Lengvenytė, A., Mörtl, S., & Mucci, F. et al. (2022). Preliminary assessment of pre- electroconvulsive therapy evaluation practices in European countries: the need for guidelines. <i>Journal of ECT</i> , vol. 38(iss. 4), p. 230-237. doi: 10.1097/YCT.0000000000000854	M 001 (100)	11.2.	VU (0,378)
433.	VU (0,625); VUL SK (0,25); LSMU (0,125)	6550974	Melaika, K., Sveikata, L., Vilionskis, A., Wiśniewski, A., Jurjans, K., & Klimašauskas, A. et al. (2022). Prehospital stroke care, paramedic training needs, and hospital-directed feedback in Lithuania. <i>Healthcare</i> , vol. 10(iss. 10), p. [1-11]. doi: 10.3390/healthcare10101958	M 001 (100)	11.2.	VU (11,519); VUL SK (–); LSMU (2,304)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
434.	VU (0,0294); VUL SK (0,0147)	6551006	Merli, E., Ciampi, Q., Scali, M., Zagatina, A., Merlo, P., & Arbucci, R. et al. (2022). Pulmonary congestion during exercise stress echocardiography in ischemic and heart failure patients. <i>Circulation. Cardiovascular imaging</i> , vol. 15(no. 5), p. [1-10]. doi: 10.1161/CIRCIMAGING.121.013558	M 001 (100)	11.2.	VU (2,059); VUL SK (-)
435.	VU (0,9231)	6551058	Miežienė, B., Emeljanovas, A., Jusienė, R., Breidokienė, R., Girdzijauskienė, S., & Sabaliauskas, S. et al. (2022). Direct and indirect effects of social support and school social capital on the academic success of 11–19-year-old students using distance learning. <i>Sustainability</i> , vol. 14(no. 4), p. [1-14]. doi: 10.3390/su14042131	M 004 (20)	11.2.	VU (1,697)
436.	VU (0,0051)	6551168	Mocroft, A., Miro, J., Wandeler, G., Llibre, J., Boyd, A., & van Bremen, K. et al. (2022). The association between hepatitis B virus infection and nonliver malignancies in persons living with HIV: results from the EuroSIDA study. <i>HIV medicine</i> , vol. 23(iss. 6), p. 585-598. doi: 10.1111/hiv.13210	M 001 (100)	11.2.	VU (0,195)
437.	VU (1)	6551536	Montvydaitė, M., Šeškutė, G., Minsevičiūtė, G., Svetikas, L., Miltinienė, D., & Selickaja, S. et al. (2022). The manifestation of myositis in tick-borne encephalitis as a prophet of severe disease course: a rare case report. <i>Clinical rheumatology</i> , vol. 41(no. 4), p. 1241-1245. doi: 10.1007/s10067-022-06058-6	M 001 (100)	11.2.	VU (6,577)
438.	VU (0,0526)	6551560	Mori, Y., Tiiri, E., Lempinen, L., Klomek, A., Kolaitis, G., & Slobodskaya, H. et al. (2022). Feeling unsafe at school among adolescents in 13 Asian and European countries: occurrence and associated factors. <i>Frontiers in psychiatry</i> , vol. 13, p. [1-11]. doi: 10.3389/fpsyt.2022.823609	M 001 (100)	11.2.	VU (1,879)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
439.	VU (0,625)	6551612	Morkūnienė, R., Tutkuvienė, J., Cole, T., Jakimavičienė, E., Isakova, J., & Bankauskienė, A. et al. (2022). Neonatal head circumference by gestation reflects adaptation to maternal body size: comparison of different standards. <i>Scientific reports</i> , vol. 12 (iss. 1), p. [1-8]. doi: 10.1038/s41598-022-15128-3	M 001 (100)	11.2.	VU (5,721)
440.	VU (0,0714)	6551658	Moro, M., Pathare, S., Zinkler, M., Osei, A., Pūras, D., & Paccial, R. et al. (2022). The WHO QualityRights initiative: building partnerships among psychiatrists, people with lived experience and other key stakeholders to improve the quality of mental healthcare. <i>British journal of psychiatry</i> , vol. 220(iss. 2), p. 49-51. doi: 10.1192/bjp.2021.147	M 001 (100)	11.2.	VU (2,903)
441.	VU (1)	6551681	Mosenko, V., Jurevičius, S., & Šileikis, A. (2022). Enterocutaneous fistula: open repair after unsuccessful stenting—a case report. <i>Medicina</i> , vol. 58(no. 2), p. 1-6. doi: 10.3390/medicina58020223	M 001 (100)	11.2.	VU (4,676)
442.	VU (0,0714)	6551692	Mousa, S., Nyberg, F., Hajiebrahimi, M., Bertilsson, R., Nåtman, J., & Santosa, A. et al. (2022). Initiation of antihypertensive drugs to patients with confirmed COVID-19—A population-based cohort study in Sweden. <i>Basic and clinical pharmacology and toxicology</i> , vol. 131(iss. 3), p. 196-204. doi: 10.1111/bcpt.13766	M 003 (100)	11.2.	VU (1,096)
443.	VU (0,0455)	6551737	Mroczek, M., Inashkina, I., Stavusis, J., Zayakin, P., Khrunin, A., & Micule, I. et al. (2022). CAPN3 c.1746-20C>G variant is hypomorphic for LGMD R1 calpain 3-related. <i>Human mutation</i> , vol. 43(no. 10), p. 1347-1353. doi: 10.1002/humu.24421	M 001 (100)	11.2.	VU (1,593)
444.	VU (0,0238); VUL SK (0,0119)	6551826	Mullens, W., Coats, A., Seferovic, P., Metra, M., Mebazaa, A., & Ruschitzka, F. et al. (2022). Education and certification on heart failure of the Heart Failure Association of the European Society of Cardiology. <i>European journal of heart failure</i> , vol. 24(iss. 2), p. 249-253. doi: 10.1002/ehhf.2430	M 001 (100)	11.2.	VU (3,97); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
445.	VU (0,8); VILNIUS TECH (0,2)	6551905	Navikienė, J., Liubšys, A., Viršilas, E., Žvirblis, T., & Jankauskienė, A. (2022). Impact of medical treatment of hemodynamically significant patent ductus arteriosus on cerebral and renal tissue oxygenation measured by near-infrared spectroscopy in very low-birth-weight infants. <i>Medicina</i> , vol. 58(no. 4), p. [1-9]. doi: 10.3390/medicina58040475	M 001 (80)	11.2.	VU (2,993); VILNIUS TECH (0,748)
446.	VU (0,0417)	6551994	Oliva, S., Dias, J., Rea, F., Malamisura, M., Espinheira, M., & Papadopoulou, A. et al. (2022). Characterization of eosinophilic esophagitis from the European Pediatric Eosinophilic Esophagitis Registry (pEER) of ESPGHAN. <i>Journal of pediatric gastroenterology and nutrition</i> , vol. 75(iss. 3), p. 325-333. doi: 10.1097/MPG.0000000000003530	M 001 (100)	11.2.	VU (1,308)
447.	VU (0,1053)	6552043	Onorato, E., Alamanni, F., Muratori, M., Smolka, G., Wojakowski, W., & Pysz, P. et al. (2022). Safety, efficacy and long-term outcomes of patients treated with the occlutech paravalvular leak device for significant paravalvular regurgitation. <i>Journal of clinical medicine</i> , vol. 11(iss. 7), p. [1-16]. doi: 10.3390/jcm11071978	M 001 (100)	11.2.	VU (2,193)
448.	VU (0,125)	6552070	Örd, L., Marandi, T., Märk, M., Raidjuk, L., Kostjuk, J., & Banys, V. et al. (2022). Evaluation of DOAC dipstick test for detecting direct oral anticoagulants in urine compared with a clinically relevant plasma threshold concentration. <i>Clinical and applied thrombosis/hemostasis</i> , vol. 28, p. [1-8]. doi: 10.1177/10760296221084307	M 001 (100)	11.2.	VU (1,561)
449.	VU (0,4286); VUL SK (0,2143)	6552096	Palevičiūtė, E., Šimbelytė, T., Eichstaedt, C., Benjamin, N., Egenlauf, B., & Grünig, E. et al. (2022). The effect of exercise training and physiotherapy on left and right heart function in heart failure with preserved ejection fraction: a systematic literature review. <i>Heart failure reviews, first on line</i> , p. [1-14]. doi: 10.1007/s10741-022-10259-1	M 001 (100)	11.2.	VU (5,994); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
450.	VU (0,0385); VUL SK (0,0385)	6552128	Panda, S., Cheong, H., Tun, T., Chuangsuwanich, T., Kadziauskienė, A., & Senthil, V. et al. (2022). The three- dimensional structural configuration of the central retinal vessel trunk and branches as a glaucoma biomarker. <i>American journal of ophthalmology</i> , vol. 240, p. 205-216. doi: 10.1016/j.ajo. 2022.02.020	M 001 (100)	11.2.	VU (1,144); VUL SK (1,144)
451.	VU (0,0208); VUL SK (0,0208)	6552157	Papadopoulos, A., Thomas, K., Protopapas, K., Antonyak, S., Begovac, J., & Dragovic, G. et al. (2022). HIV treatment strategies across Central, Eastern and Southeastern Europe: new times, old problems. <i>HIV medicine, first on line</i> , p. 1-9. doi: 10.1111/hiv. 13416	M 001 (100)	11.2.	VU (0,494); VUL SK (0,494)
452.	VU (0,0323)	6552211	Papadopoulou, A., Ribes-Koninckx, C., Baker, A., Noni, M., Koutri, E., & Karagianni, M. et al. (2022). Training in paediatric clinical nutrition across Europe: a survey of the national societies network (2016-2019) of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition. <i>Journal of pediatric gastroenterology and nutrition</i> , vol. 74(iss. 5), p. 662-667. doi: 10.1097/MPG.0000000000003376	M 001 (100)	11.2.	VU (1,105)
453.	VU (0,0345)	6552255	Paragomi, P., Hinton, A., Pothoulakis, I., Talukdar, R., Kochhar, R., & Goenka, M. et al. (2022). The modified pancreatitis activity scoring system shows distinct trajectories in acute pancreatitis: an international study. <i>Clinical gastroenterology and hepatology</i> , vol. 20(iss. 6), p. 1334-1342. doi: 10.1016/j.cgh.2021.09.014	M 001 (100)	11.2.	VU (0,791)
454.	VU (0,0323)	6552306	Paragomi, P., Papachristou, G., Jeong, K., Hinton, A., Pothoulakis, I., & Talukdar, R. et al. (2022). The relationship between pre- existing diabetes mellitus and the severity of acute pancreatitis: Report from a large international registry. <i>Pancreatology</i> , vol. 22 (iss. 1), p. 85-91. doi: 10.1016/j.pan.2021.10.001	M 001 (100)	11.2.	VU (1,072)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
455.	VU (0,0049)	6552369	Penson, P., Bruckert, E., Marais, D., Reiner, Ž., Pirro, M., & Sahebkar, A. et al. (2022). Step-by-step diagnosis and management of the nocebo/drucebo effect in statin-associated muscle symptoms patients: a position paper from the International Lipid Expert Panel (ILEP). <i>Journal of cachexia, sarcopenia and muscle</i> , vol.13(no. 3), p. 1596-1622. doi: 10.1002/jcsm.12960	M 001 (100)	11.2.	VU (0,351)
456.	VU (0,0313)	6552507	Petit, A., Kulasekararaj, A., Eikema, D., Maschan, A., Adjaoud, D., & Kulagin, A. et al. (2022). Upfront unrelated donor hematopoietic stem cell transplantation in patients with idiopathic aplastic anemia: A retrospective study of the Severe Aplastic Anemia Working Party of European Bone Marrow Transplantation. <i>American journal of hematology</i> , vol. 97(iss. 1), p. E1-E3. doi: 10.1002/ajh.26354	M 001 (100)	11.00	VU (–)
457.	VU (1)	6552549	Petrauskas, V., Poškus, E., Lukšaitė-Lukštė, R., Kryžauskas, M., Petrulionis, M., & Strupas, K. et al. (2022). Suspected and confirmed acute appendicitis during the COVID-19 pandemic: first and second quarantines - a prospective study. <i>Frontiers in surgery</i> , vol. 9, p. [1-7]. doi: 10.3389/fsurg.2022.896206	M 001 (100)	11.2.	VU (6,5)
458.	VU (0,0588)	6552616	Peyrin-Biroulet, L., Hart, A., Bossuyt, P., Long, M., Allez, M., & Juillerat, P. et al. (2022). Etrolizumab as induction and maintenance therapy for ulcerative colitis in patients previously treated with tumour necrosis factor inhibitors (HICKORY): a phase 3, randomised, controlled trial. <i>Lancet gastroenterology & hepatology</i> , vol. 7(no. 2), p. 128-140. doi: 10.1016/S2468-1253 (21)00298-3	M 001 (100)	11.2.	VU (–)
459.	VU (0,1)	6552655	Pikta, M., Vasse, M., Smock, K., Moser, K., van Dievoet, M., & Lejniec, S. et al. (2022). Establishing reference intervals for von Willebrand factor multimers. <i>Journal of medical biochemistry</i> , vol. 41(no. 1), p. 115-121. doi: 10.5937/JOMB0-31941	M 001 (100)	11.2.	VU (1,647)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
460.	VU (0,5714)	6552705	Piombino Mascali, D., Brindzaitė, R., Jankauskas, R., Girčius, R., Tamošiūnas, A., & Motuzaitė Matuzevičiūtė, G. et al. (2022). A bioarchaeological approach for the examination of two Lithuanian clergymen: Juozapas Arnulfas Giedraitis and Simonas Mykolas Giedraitis (18th-19th centuries AD). <i>International journal of osteoarchaeology</i> , vol. 32(no. 1), p. 75-85. doi: 10.1002/oa.3045	M 001 (100)	11.2.	VU (3,365)
461.	VU (0,0294)	6552721	Pisana, A., Wettermark, B., Kurdi, A., Tubic, B., Pontes, C., & Zara, C. et al. (2022). Challenges and opportunities with routinely collected data on the utilization of cancer medicines. Perspectives from health authority personnel across 18 European countries. <i>Frontiers in pharmacology</i> , vol. 13, p. [1-16]. doi: 10.3389/fphar.2022.873556	M 003 (100)	11.2.	VU (1,313)
462.	VU (0,3); VUL SK (0,2)	6552768	Plancoulaine, B., Rasmusson, A., Labbé, C., Levenson, R., & Laurinavičius, A. (2022). A new approach for microstructure imaging. <i>Scientific reports</i> , vol. 12, p. [1-8]. doi: 10.1038/s41598-022-24176-8	M 001 (100)	11.2.	VU (3,363); VUL SK (2,242)
463.	VU (0,9091); VUL SK (0,0909)	6552935	Poškus, T., Sabonytė-Balšaitienė, Ž., Jakubauskienė, L., Jakubauskas, M., Stundienė, I., & Barkauskaitė, G. et al. (2022). Preventing hemorrhoids during pregnancy: a multicenter, randomized clinical trial. <i>BMC pregnancy and childbirth</i> , vol. 22 (no. 1), p. [1-7]. doi: 10.1186/s12884-022-04688-x	M 001 (100)	11.2.	VU (7,983); VUL SK (0,798)
464.	VU (1)	6553062	Pranckėnienė, L., & Kučinskas, V. (2022). The relative fitness of the de novo variants in general Lithuanian population vs. in individuals with intellectual disability. <i>European journal of human genetics</i> , vol. 30(noi. 3), p. 332-338. doi: 10.1038/s41431-021-00915-9	M 001 (100)	11.2.	VU (9,109)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
465.	LSMU (0,3333); VU (0,25)	6553130	Puisys, A., Auzbikaviciute, V., Vindašiūtė-Narbutė, E., Pranskūnas, M., Razukevicius, D., & Linkevičius, T. (2022). Immediate implant placement vs. early implant treatment in the esthetic area. A 1- year randomized clinical trial. <i>Clinical oral implants research</i> , vol. 33(iss. 6), p. 634-655. doi: 10.1111/clr.13924	M 002 (100)	11.2.	LSMU (3,143); VU (2,357)
466.	VU (0,3333); LSMU (0,1667); VILNIUS TECH (0,1667)	6553227	Puišys, A., Deikuvienė, J., Vindašiūtė-Narbutė, E., Razukevicius, D., Žvirblis, T., & Linkevičius, T. (2022). Connective tissue graft vs porcine collagen matrix after immediate implant placement in esthetic area: A randomized clinical trial. <i>Clinical implant dentistry and related research</i> , vol. 24(iss. 2), p. 141-150. doi: 10.1111/cid.13058	M 002 (80)	11.2.	VU (3,724); LSMU (1,862); VILNIUS TECH (1,862)
467.	VU (1); VUL SK (0,1667)	6553244	Puteikis, K., Kazėnaitė, E., & Mameniškienė, R. (2022). Psychiatric comorbidities and all-cause mortality in epilepsy: a nationwide cohort study. <i>Frontiers in neurology</i> , vol. 13, p. 17-26. doi: 10.3389/fneur.2022.956053	M 001 (100)	11.2.	VU (7,389); VUL SK (–)
468.	VU (1); VUL SK (0,25)	6553269	Puteikis, K., & Mameniškienė, R. (2022). Psychometric properties of the Lithuanian version of the NDDI-E in persons with epilepsy and suicidal ideation. <i>Epilepsy & behavior</i> , vol. 136, p. [1-9]. doi: 10.1016/j.yebeh.2022.108913	M 001 (100)	11.2.	VU (6,079); VUL SK (–)
469.	VU (1); VUL SK (0,25)	6553279	Puteikis, K., & Mameniškienė, R. (2022). Psychometric properties of the Lithuanian version of the patient-weighted inventory on quality of life in epilepsy. <i>Epilepsy and behavior</i> , vol. 130, p. [1- 9]. doi: 10.1016/j.yebeh.2022.108648	M 001 (100)	11.2.	VU (6,079); VUL SK (–)
470.	VU (0,6667); VUL SK (0,1667)	6553289	Puteikis, K., Mameniškytė, A., & Mameniškienė, R. (2022). Sleep quality, mental health and learning among high school students after reopening schools during the COVID-19 pandemic: results of a cross-sectional online survey. <i>International journal of environmental research and public health</i> , vol. 19(no. 5), p. [1- 11]. doi: 10.3390/ijerph19052553	M 001 (50), M 004 (50)	11.00	VU (–); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
471.	VUL SK (0,6667); VU (0,3333)	6553319	Račkauskaitė, S., Lipnevičius, A., & Sendžikaitė, S. (2022). Paediatric inflammatory multisystem syndrome in a neonate with CHD: case description and current issues in children with CHD. <i>Cardiology in the young, first on line</i> , p. [1-2]. doi: 10.1017/S1047951122001718	M 001 (100)	11.00	VUL SK (–); VU (–)
472.	VU (1)	6553331	Račkauskas, R., Baušys, A., Jurgaitis, J., Paškonis, M., & Strupas, K. (2022). Initial experience of cytoreductive surgery (CRS) and hyperthermic intraperitoneal chemotherapy (HIPEC) in Baltic country center. <i>Journal of clinical medicine</i> , vol. 11(no. 19), p. [1- 9]. doi: 10.3390/jcm11195554	M 001 (100)	11.2.	VU (6,015)
473.	VU (0,0357); VUL SK (0,0179)	6553375	Radhoe, S., Veenis, J., Jakus, N., Timmermans, P., Pouleur, A., & Rubís, P. et al. (2022). How does age affect outcomes after left ventricular assist device implantation: results from the PCHF-VAD registry. <i>ESC heart failure, first on line</i> , p. [1-11]. doi: 10.1002/ehf2.14247	M 001 (100)	11.2.	VU (1,003); VUL SK (–)
474.	VU (0,5); VUL SK (0,5)	6553421	Radzevičius, M., Dirsė, V., Klimienė, I., Matuzevičienė, R., Kučinskienė, Z., & Pečeliūnas, V. (2022). Multiple myeloma immunophenotype related to chromosomal abnormalities used in risk assessment. <i>Diagnostics</i> , vol. 12(no. 9), p. [1-11]. doi: 10.3390/diagnostics12092049	M 001 (100)	11.2.	VU (2,853); VUL SK (2,853)
475.	VU (0,125)	6553444	Rasmussen, L., Wettermark, B., Steinke, D., & Pottegård, A. (2022). Core concepts in pharmacoepidemiology: measures of drug utilization based on individual-level drug dispensing data. <i>Pharmacoepidemiology and drug safety</i> , vol. 31(no. 10), p. 1015- 1026. doi: 10.1002/pds.5490	M 003 (100)	11.2.	VU (1,472)
476.	VU (0,5)	6553488	Rėderienė, G., Buunk-Werkhoven, Y., Aidukaitė, G., & Pūrienė, A. (2022). Relationship between job satisfaction and health of hygienists in Lithuania. <i>International dental journal</i> , vol. 72(iss. 4), p. 512-518. doi: 10.1016/j.identj.2021.07.005	M 002 (100)	11.2.	VU (6,519)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
477.	LSMU (0,008); KTU (0,006); VU (0,002)	6553500	Retel Helmrich, I., van Klaveren, D., Andelic, N., Lingsma, H., Maas, A., & Menon, D. et al. (2022). Discrepancy between disability and reported well-being after traumatic brain injury. <i>Journal of neurology neurosurgery and psychiatry</i> , vol. 93(iss. 7), p. 785-796. doi: 10.1136/jnnp-2021-326615	M 001 (50)	11.2.	LSMU (0,961); KTU (0,721); VU (0,24)
478.	LSMU (0,0112); KTU (0,0084); VU (0,0028)	6553527	Rezoagli, E., Petrosino, M., Rebora, P., Menon, D., Mondello, S., & Cooper, D. et al. (2022). High arterial oxygen levels and supplemental oxygen administration in traumatic brain injury: insights from CENTER-TBI and OzENTER-TBI. <i>Intensive care medicine</i> , vol. 48(iss. 12), p. 1709-1725. doi: 10.1007/s00134-022-06884-x	M 001 (60)	11.2.	LSMU (2,297); KTU (1,723); VU (0,574)
479.	LSMU (0,0079); KTU (0,0059); VU (0,002)	6553551	Riemann, L., Alhalabi, O., Unterberg, A., Younsi, A., Ragauskas, A., & Ročka, S. et al. (2022). Concomitant spine trauma in patients with traumatic brain injury: patient characteristics and outcomes. <i>Frontiers in neurology</i> , vol. 13, p. 1-11. doi: 10.3389/fneur.2022.861688	M 001 (60)	11.2.	LSMU (0,366); KTU (0,275); VU (0,092)
480.	VU (1)	6553569	Rinkūnienė, E., Petrulionytė, E., Dženkevičiūtė, V., Petrulionienė, Ž., Senulytė, A., & Purnaitė, R. et al. (2022). Prevalence of cardiovascular risk factors in middle-aged Lithuanian men based on body mass index and waist circumference group results from the 2006–2016 Lithuanian high cardiovascular risk prevention program. <i>Medicina</i> , vol. 58(no. 12), p. [1-11]. doi: 10.3390/medicina58121718	M 001 (100)	11.2.	VU (4,676)
481.	VU (0,004)	6553609	Roaldsen, M., Eltoft, A., Wilsgaard, T., Christensen, H., Engelter, S., & Indredavik, B. et al. (2022). Safety and efficacy of tenecteplase in patients with wake-up stroke assessed by non-contrast CT (TWIST): a multicentre, open-label, randomised controlled trial. <i>Lancet neurology</i> , first on line, p. [1-10]. doi: 10.1016/S1474-4422(22)00484-7	M 001 (100)	11.2.	VU (0,458)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
482.	VU (0,0588)	6554395	Rubin, D., Dotan, I., DuVall, A., Bouhnik, Y., Radford-Smith, G., & Higgins, P. et al. (2022). Etrolizumab versus adalimumab or placebo as induction therapy for moderately to severely active ulcerative colitis (HIBISCUS): two phase 3 randomised, controlled trials. <i>Lancet gastroenterology & hepatology</i> , vol. 7(iss. 1), p. 17- 27. doi: 10.1016/S2468-1253(21)00338-1	M 001 (100)	11.2.	VU (7,87)
483.	VU (0,8); VUL SK (0,2)	6554420	Rudienė, V., Glaveckaitė, S., Matačiūnas, M., Žurauskas, E., & Ručinskas, K. (2022). Papillary fibroelastoma of the aortic valve. <i>Kardiologia Polska</i> , vol. 80(no. 6), p. 705-706. doi: 10.33963/KP. a2022.0102	M 001 (100)	11.00	VU (–); VUL SK (–)
484.	VU (1); VUL SK (0,4)	6554433	Rudienė, V., Kaplerienė, L., Jančauskaitė, D., Meškėnė, E., Palevičiūtė, E., & Laukytė-Slėnienė, M. et al. (2022). Pregnancy in congenital heart disease, complicated by pulmonary arterial hypertension - a challenging issue for the pregnant woman, the foetus, and healthcare professionals. <i>Medicina</i> , vol. 58(iss. 4), p. [1-13]. doi: 10.3390/medicina58040476	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
485.	VU (0,1667)	6554451	Rushforth, A., Kotera, Y., & Kaluževičiūtė, G. (2022). Theory paper: suggesting compassion-based approaches for treating complex post-traumatic stress disorder. <i>International journal of mental health and addiction</i> , first published online, p. [1-12]. doi: 10.1007/s11469-022-00856-4	M 004 (30)	11.2.	VU (1,24)
486.	VU (0,3333); KTU (0,1667)	6554465	Rutkunas, V., Bilius, V., Simonaitis, T., Auskalnis, L., Jurgilevicius, J., & Akulauskas, M. (2022). The effect of different implant impression splinting techniques and time on the dimensional accuracy: an in vitro study. <i>Journal of dentistry</i> , vol. 126, p. 1-8. doi: 10.1016/j.jdent.2022.104267	M 002 (80)	11.2.	VU (6,2); KTU (3,1)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
487.	VU (0,5)	6554491	Rutkūnas, V., Dirsė, J., Kuleš, D., Mischitz, I., Larsson, C., & Janda, M. (2022). Misfit simulation on implant prostheses with different combinations of engaging and nonengaging titanium bases. Part 2: Screw resistance test. <i>The journal of prosthetic dentistry, first published online</i> , p. [1-10]. doi: 10.1016/j.prosdent.2022.04.027	M 002 (100)	11.2.	VU (10,446)
488.	VU (0,75)	6554515	Rutkūnas, V., Dirsė, J., Kuleš, D., & Simonaitis, T. (2022). Misfit simulation on implant prostheses with different combinations of engaging and nonengaging titanium bases. Part 1: Stereomicroscopic assessment of the active and passive fit. <i>The journal of prosthetic dentistry, first published online</i> , p. [1-8]. doi: 10.1016/j.prosdent.2022.04.009	M 002 (100)	11.2.	VU (9,047)
489.	VU (0,4)	6554570	Rutkūnas, V., Gedrimienė, A., Auškalnis, L., Admakin, O., & Mangano, F. (2022). Accuracy of fixed implant-supported dental prostheses additively manufactured by metal, ceramic, or polymer: a systematic review. <i>Journal of prosthodontics</i> , vol. 31 (iss. S1), p. 70-87. doi: 10.1111/jopr.13449	M 002 (100)	11.2.	VU (6,081)
490.	VU (0,0385)	6554583	Rynkiewicz, A., Dembiński, Ł., Koletzko, B., Michaud, P., Hadjipanayis, A., & Grossman, Z. et al. (2022). Adolescents with eating disorders in pediatric practice – the European Academy of Paediatrics recommendations. <i>Frontiers in pediatrics</i> , vol. 10, p. [1-6]. doi: 10.3389/fped.2022.806399	M 001 (100)	11.2.	VU (1,161)
491.	VU (1)	6554632	Saegner, T., & Austys, D. (2022). Forecasting and surveillance of COVID-19 spread using Google Trends: literature review. <i>International journal of environmental research and public health</i> , vol. 19(iss. 19), p. [1-18]. doi: 10.3390/ijerph191912394	M 004 (100)	11.00	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
492.	VU (0,1111)	6554646	Salerno, M., Cocimano, G., Rocuzzo, S., Russo, I., Piombino Mascali, D., & Márquez-Grant, N. et al. (2022). New trends in immunohistochemical methods to estimate the time since death: a review. <i>Diagnostics</i> , vol. 12(no. 9), p. [1-18]. doi: 10.3390/diagnostics12092114	M 001 (100)	11.2.	VU (1,268)
493.	VU (0,0098); VUL SK (0,0098)	6554675	Salmanton-García, J., Stewart, F., Heringer, S., Koniordou, M., Álvarez-Barco, E., & Argyropoulos, C. et al. (2022). VACCCELERATE Volunteer Registry: a European study participant database to facilitate clinical trial enrolment. <i>Vaccine</i> , vol. 40(no. 31), p. 4090-4097. doi: 10.1016/j.vaccine.2022.05.022	M 001 (100)	11.2.	VU (0,38); VUL SK (0,38)
494.	VU (0,0833)	6554867	Savige, J., Renieri, A., Ars, E., Daga, S., Pinto, A., & Rothe, H. et al. (2022). Digenic Alport syndrome. <i>Clinical journal of the American Society of Nephrology</i> , vol. 17(no. 11), p. 1697-1706. doi: 10.2215/CJN.03120322	M 001 (100)	11.2.	VU (5,046)
495.	VU (0,075)	6554896	Selke Krulichová, I., Selke, G., Bennie, M., Hajiebrahimi, M., Nyberg, F., & Fürst, J. et al. (2022). Comparison of drug prescribing before and during the COVID -19 pandemic: A cross- national European study. <i>Pharmacoepidemiology and drug safety</i> , vol. 31(iss. 10), p. 1046-1055. doi: 10.1002/pds.5509	M 003 (100)	11.2.	VU (1,592)
496.	VU (1)	6554989	Šepetys, G., & Jakutis, N. (2022). Soft-tissue sarcoma of the arm - an oncosurgical and reconstructive challenge: a case report. <i>Nigerian journal of clinical practice</i> , vol. 25(no. 10), p. 1766-1768. doi: 10.4103/njcp.njcp_215_22	M 001 (100)	11.00	VU (–)
497.	VU (0,0556); VUL SK (0,0278)	6555052	Shroff, R., Lalayiannis, A., Fewtrell, M., Schmitt, C., Bayazit, A., & Askiti, V. et al. (2022). Naturally occurring stable calcium isotope ratios are a novel biomarker of bone calcium balance in chronic kidney disease. <i>Kidney international</i> , vol. 102(no. 3), p. 613-623. doi: 10.1016/j.kint.2022.04.024	M 001 (100)	11.2.	VU (6,986); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
498.	VUL SK (0,413); LSMU (0,3043); VU (0,1522)	6555095	Simonavičius, J., Mikalauskas, A., Čerlinskaitė, K., Gayat, E., Juknevičius, V., & Palevičiūtė, E. et al. (2022). Biologically Active Adrenomedullin (bio-ADM) is of potential value in identifying congestion and selecting patients for neurohormonal blockade in acute dyspnea. <i>American journal of medicine, first on line</i> , p. [1- 26]. doi: 10.1016/j.amjmed.2022.02.006	M 001 (100)	11.2.	VUL SK (5,776); LSMU (4,256); VU (2,128)
499.	VU (0,2308)	6555140	Sinha, M., Ažukaitis, K., Sladowska-Kozłowska, J., Bårdsen, T., Merkevičius, K., & Karlsen Sletten, I. et al. (2022). Prevalence of left ventricular hypertrophy in children and young people with primary hypertension: Meta-analysis and meta-regression. <i>Frontiers in cardiovascular medicine</i> , vol. 9, p. [1-15]. doi: 10.3389/fcvm.2022.993513	M 001 (100)	11.2.	VU (4,409)
500.	VU (0,0192); VUL SK (0,0192)	6555168	Skrzat-Klapaczynska, A., Kowalska, J., Afonina, L., Antonyak, S., Balayan, T., & Begovac, J. et al. (2022). The management of HIV care services in Central and Eastern Europe: data from the Euroguidelines in Central and Eastern Europe Network Group. <i>International journal of environmental research and public health</i> , vol. 19(iss. 13), p. [1-9]. doi: 10.3390/ijerph19137595	M 001 (100)	11.00	VU (–); VUL SK (–)
501.	KTU (0,3333); LSMU (0,3333); LEI (0,1667)	6555573	Morkūnaitė, G., Ožiūnas, R., Čeplauskas, V., Tučkutė, S., Laurikaitienė, J., & Adlienė, D. (2022). Surface morphology changes of bleached dental ceramics. <i>Applied sciences</i> , vol. 12 (iss. 9), p. 1-11. doi: 10.3390/app12094557	M 001 (20), M 002 (50)	11.2.	KTU (1,753); LSMU (1,753); LEI (0,876)
502.	VU (0,0435); VUL SK (0,0435)	6556049	Soh, K., Came, N., Otteson, G., Jevremovic, D., Shi, M., & Olteanu, H. et al. (2022). Evaluation of multiple myeloma measurable residual disease by high sensitivity flow cytometry: An international harmonized approach for data analysis. <i>Cytometry Part B: Clinical Cytometry</i> , vol. 102(iss. 2), p. 88-106. doi: 10.1002/cyto.b.22053	M 001 (100)	11.2.	VU (1,609); VUL SK (1,609)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
503.	VU (0,0526)	6556121	Solomon, S., Claggett, B., Miao, Z., Diaz, R., Felker, G., & McMurray, J. et al. (2022). Influence of atrial fibrillation on efficacy and safety of omecamtiv mecarbil in heart failure: the GALACTIC-HF trial. <i>European heart journal</i> , vol. 43(iss. 23), p. 2212-2220. doi: 10.1093/eurheartj/ehac144	M 001 (100)	11.2.	VU (10,988)
504.	VU (0,0215)	6556216	Sousa-Pinto, B., Anto, A., Berger, M., Dramburg, S., Pfaar, O., & Klimek, L. et al. (2022). Real-world data using mHealth apps in rhinitis, rhinosinusitis and their multimorbidities. <i>Clinical and translational allergy</i> , vol. 12(iss. 11), p. [1-17]. doi: 10.1002/clt2. 12208	M 001 (100)	11.2.	VU (1,371)
505.	VU (0,0221)	6556341	Sousa-Pinto, B., Azevedo, L., Jutel, M., Agache, I., Canonica, G., & Czarlewski, W. et al. (2022). Development and validation of combined symptom-medication scores for allergic rhinitis*. <i>Allergy</i> , vol. 77(iss. 7), p. 2147-2162. doi: 10.1111/all.15199	M 001 (100)	11.2.	VU (2,788)
506.	VU (0,0286)	6556433	Sousa-Pinto, B., Azevedo, L., Sá-Sousa, A., Vieira, R., Amaral, R., & Klimek, L. et al. (2022). Allergen immunotherapy in MASK-air users in real-life: results of a Bayesian mixed-effects model. <i>Clinical and translational allergy</i> , vol. 12(iss. 3), p. 1-13. doi: 10.1002/clt2.12128	M 001 (100)	11.2.	VU (1,571)
507.	VU (0,0123)	6556516	Sousa-Pinto, B., Sá-Sousa, A., Amaral, R., Czarlewski, W., Bedbrook, A., & Anto, J. et al. (2022). Assessment of the Control of Allergic Rhinitis and Asthma Test (CARAT) using MASK-air. <i>The journal of allergy and clinical immunology. In practice</i> , vol. 10(iss. 1), p. 343-345. doi: 10.1016/j.jaip.2021.09.012	M 001 (100)	11.2.	VU (–)
508.	VU (0,0286)	6556742	Sousa-Pinto, B., Sá-Sousa, A., Vieira, R., Amaral, R., Klimek, L., & Czarlewski, W. et al. (2022). Behavioural patterns in allergic rhinitis medication in Europe: A study using MASK-air® real-world data. <i>Allergy</i> , first published online, p. [1-13]. doi: 10.1111/all. 15275	M 001 (100)	11.2.	VU (3,611)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
509.	VU (0,0333)	6556867	Sousa-Pinto, B., Sá-Sousa, A., Vieira, R., Amaral, R., Pereira, A., & Anto, J. et al. (2022). Cut-off values of MASK-air® Patient- Reported Outcome Measures (PROMs). <i>Journal of allergy and clinical immunology: in practice, first on line</i> , p. 1-34. doi: 10.1016/j.jaip.2022.12.005	M 001 (100)	11.2.	VU (2,944)
510.	VU (0,0267)	6556997	Sousa-Pinto, B., Schünemann, H., Sá-Sousa, A., Vieira, R., Amaral, R., & Anto, J. et al. (2022). Comparison of rhinitis treatments using MASK - air® data and considering the minimal important difference. <i>Allergy</i> , vol. 77(no. 10), p. 3002-3014. doi: 10.1111/all.15371	M 001 (100)	11.2.	VU (3,271)
511.	VU (0,0019)	6557341	Spiers, H., Kouli, O., Ahmed, W., Varley, R., Ahari, D., & Argus, L. et al. (2022). Global overview of the management of acute cholecystitis during the COVID-19 pandemic (CHOLECOVID study). <i>BJS open</i> , vol. 6(no. 3), p. [1-9]. doi: 10.1093/bjsopen/zrac052	M 001 (100)	11.2.	VU (0,032)
512.	VU (0,0455)	6558462	Steenbeek, M., Van Bommel, M., Bulten, J., Hulsmann, J., Bogaerts, J., & Garcia, C. et al. (2022). Risk of peritoneal carcinomatosis after risk-reducing salpingo-oophorectomy: a systematic review and individual patient data meta-analysis. <i>Journal of clinical oncology</i> , vol. 40(iss. 17), p. 1879-1891. doi: 10.1200/JCO.21.02016	M 001 (100)	11.2.	VU (10,146)
513.	VU (0,1334)	6558503	Strumila, R., Lengvenytė, A., Olie, E., Courtet, P., & Guillaume, S. (2022). Escitalopram should be investigated in anorexia nervosa: Rationale and review of mechanisms. <i>Journal of psychopharmacology</i> , vol. 36(iss. 9), p. 1016-1019. doi: 10.1177/02698811221118340	M 001 (100)	11.2.	VU (1,895)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
514.	VU (0,1334)	6558547	Strumila, R., Lengvenytė, A., Olie, E., Courtet, P., & Guillaume, S. (2022). Null effect of vortioxetine augmentation with celecoxib should not be generalized to other antidepressants. <i>European neuropsychopharmacology</i> , vol. 55, p. 84-85. doi: 10.1016/j.euroneuro.2021.11.001	M 001 (100)	11.00	VU (–)
515.	VU (0,0606)	6558571	Strumila, R., Lengvenytė, A., Olie, E., Seneque, M., Dupuis- Maurin, K., & Alacreu-Crespo, A. et al. (2022). Selenium deficiency is associated with disease severity, disrupted reward processing, and increased suicide risk in patients with Anorexia Nervosa. <i>Psychoneuroendocrinology</i> , vol. 140, p. [1-8]. doi: 10.1016/j.psyneuen.2022.105723	M 001 (100)	11.2.	VU (1,242)
516.	VU (0,0333)	6558647	Sugianto, R., Memaran, N., Schmidt, B., Doyon, A., Thurn- Valsassina, D., & Alpay, H. et al. (2022). Findings from 4C-T Study demonstrate an increased cardiovascular burden in girls with end stage kidney disease and kidney transplantation. <i>Kidney international</i> , vol. 101(iss. 3), p. 585-596. doi: 10.1016/j.kint.2021.11.032	M 001 (100)	11.2.	VU (5,545)
517.	VU (0,5); VUL SK (0,5)	6558703	Šulskutė, K., Pilkienė, A., Meškėnė, E., Kersnauskaitė, D., Šerpytis, R., & Petrulionienė, Ž. et al. (2022). High-sensitivity cardiac troponin impact on the differential diagnosis of non-ST segment elevation coronary syndromes-is it helping. <i>Medicina</i> , vol. 58(no. 8), p. [1-10]. doi: 10.3390/medicina58081084	M 001 (100)	11.2.	VU (2,338); VUL SK (2,338)
518.	VU (0,1111)	6558725	Svedbom, A., Borgstöm, F., Hernlund, E., Alekna, V., Bianchi, M., & Clark, P. et al. (2022). An experience- and preference-based EQ-5D-3L value set derived using 18 months of longitudinal data in patients who sustained a fracture: results from the ICUROS. <i>Quality of life research</i> , first published online, p. [1-10]. doi: 10.1007/s11136-022-03303-y	M 001 (100)	11.2.	VU (3,758)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
519.	VU (0,5); LSMU (0,3); VUL SK (0,2)	6558750	Sveikata, L., Melaika, K., Wiśniewski, A., Vilionskis, A., Petrikonis, K., & Stankevičius, E. et al. (2022). Interactive training of the emergency medical services improved prehospital stroke recognition and transport time. <i>Frontiers in neurology</i> , vol. 13, p. [1-10]. doi: 10.3389/fneur.2022.765165	M 001 (100)	11.2.	VU (7,389); LSMU (4,434); VUL SK (–)
520.	VU (0,0042)	6558780	Tantisattamo, E., Imhof, C., Jager, K., Hilbrands, L., Guidotti, R., & Islam, M. et al. (2022). Association of obesity with 3-month mortality in kidney failure patients with COVID-19. <i>Clinical kidney journal</i> , vol. 15(no. 7), p. 1348-1360. doi: 10.1093/ckj/sfac083	M 001 (100)	11.2.	VU (–)
521.	VU (0,1429); VUL SK (0,0714)	6559025	Teivane, A., Jurjāns, K., Vētra, J., Grigorjeva, J., Kupcs, K., & Masiliūnas, R. et al. (2022). Tenecteplase or alteplase better in patients with acute ischemic stroke due to large vessel occlusion: a single center observational study. <i>Medicina</i> , vol. 58(no. 9), p. [1-9]. doi: 10.3390/medicina58091169	M 001 (100)	11.2.	VU (1,636); VUL SK (–)
522.	LSMU (0,0078); KTU (0,0058); VU (0,0019)	6559079	Theakstone, A., Brennan, P., Ashton, K., Czeiter, E., Jenkinson, M., & Syed, K. et al. (2022). Vibrational spectroscopy for the triage of traumatic brain injury computed tomography priority and hospital admissions. <i>Journal of neurotrauma</i> , vol. 39(iss. 11-12), p. 773-783. doi: 10.1089/neu.2021.0410	M 001 (50)	11.2.	LSMU (0,359); KTU (0,269); VU (0,09)
523.	KTU (0,0057); VU (0,0019)	6559111	Thomas, I., Dickens, A., Posti, J., Czeiter, E., Duberg, D., & Sinioja, T. et al. (2022). Serum metabolome associated with severity of acute traumatic brain injury. <i>Nature communications</i> , vol. 13(iss. 1), p. 1-15. doi: 10.1038/s41467-022-30227-5	M 001 (60)	11.2.	KTU (0,65); VU (0,217)
524.	VU (0,0333)	6559141	Timmis Chair Writing Group, A., Vardas, P., Townsend, N., Torbica, A., Katus, H., & De Smedt, D. et al. (2022). European Society of Cardiology: cardiovascular disease statistics 2021. <i>European heart journal</i> , vol. 43(iss. 8), p. 716-799. doi: 10.1093/eurheartj/ehab892	M 001 (100)	11.2.	VU (8,803)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
525.	VU (0,0417); VUL SK (0,0417)	6559179	Toksvang, L., Als-Nielsen, B., Bacon, C., Bertasiute, R., Duarte, X., & Escherich, G. et al. (2022). Thiopurine Enhanced ALL Maintenance (TEAM): study protocol for a randomized study to evaluate the improvement in disease-free survival by adding very low dose 6-thioguanine to 6-mercaptopurine/methotrexate- based maintenance therapy in pediatric and adult patients (0–45 years) with newly diagnosed B-cell precursor or T-cell acute lymphoblastic leukemia treated according to the intermediate risk-high group of the ALLTogether1 protocol. <i>BMC cancer</i> , vol. 22(no. 1), p. 1541-1552. doi: 10.1186/s12885-022-09522-3	M 001 (100)	11.2.	VU (1,242); VUL SK (1,242)
526.	VU (0,0625)	6559211	Toksvang, L., Grell, K., Nersting, J., Degn, M., Nielsen, S., & Abrahamsson, J. et al. (2022). DNA-thioguanine concentration and relapse risk in children and young adults with acute lymphoblastic leukemia: an IPD meta-analysis. <i>Leukemia</i> , vol. 36 (no. 1), p. 33-41. doi: 10.1038/s41375-021-01182-9	M 001 (100)	11.2.	VU (3,971)
527.	LSMU (0,3); VU (0,025)	6559260	Tran, A., Jiang, H., Lange, S., Manthey, J., Štelemėkas, M., & Badaras, R. et al. (2022). Can alcohol control policies reduce cirrhosis mortality? An interrupted time-series analysis in Lithuania. <i>Liver international</i> , vol. 42(no. 4), p. 765-774. doi: 10.1111/liv.15151	M 001 (50), M 004 (50)	11.2.	LSMU (9,516); VU (0,794)
528.	VU (0,0345); VUL SK (0,0172)	6559278	Trautmann, A., Seide, S., Lipska-Ziętkiewicz, B., Ozaltin, F., Szczepanska, M., & Azocar, M. et al. (2022). Outcomes of steroid- resistant nephrotic syndrome in children not treated with intensified immunosuppression. <i>Pediatric nephrology</i> , first published online, p. [1-13]. doi: 10.1007/s00467-022-05762-4	M 001 (100)	11.2.	VU (1,401); VUL SK (–)
529.	VU (0,0034)	6559330	Trubetskoy, V., Pardiñas, A., Qi, T., Panagiotaropoulou, G., Awasthi, S., & Bigdeli, T. et al. (2022). Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , vol. 604(no. 7906), p. [1-24]. doi: 10.1038/s41586-022-04434-5	M 001 (100)	11.2.	VU (3,967)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
530.	VU (0,8571); VILNIUS TECH (0,0714); VUL SK (0,0714)	6561431	Tulytė, S., Characiejus, D., Matuzevičienė, R., Janiulionienė, A., Radzevičius, M., & Žvirblis, T. et al. (2022). The effects of treatment on peripheral blood immune cell profile in pancreatic ductal adenocarcinoma (PDAC). <i>Anticancer research</i> , vol. 42(iss. 6), p. 3067-3073. doi: 10.21873/anticancer.15794	M 001 (70)	11.2.	VU (2,674); VILNIUS TECH (0,223); VUL SK (0,223)
531.	VU (0,5); VUL SK (0,0714)	6561644	Tumienė, B., del Toro Riera, M., Grikinienė, J., Samaitienė- Aleknienė, R., Praninskienė, R., & Ardeshtir Monavari, A. et al. (2022). Multidisciplinary care of patients with inherited metabolic diseases and epilepsy: current perspectives. <i>Journal of multidisciplinary healthcare</i> , vol. 15, p. 553-566. doi: 10.2147/JMDH.S251863	M 001 (100)	11.2.	VU (8,858); VUL SK (1,265)
532.	VU (0,1667)	6561660	Tumienė, B., Ferreira, C., & van Karnebeek, C. (2022). 2022 overview of metabolic epilepsies. <i>Genes</i> , vol. 13(no. 3), p. [1-20]. doi: 10.3390/genes13030508	M 001 (100)	11.2.	VU (2,611)
533.	VU (0,0244)	6561761	Tursi, A., Brandimarte, G., Di Mario, F., Elisei, W., Picchio, M., & Allegretta, L. et al. (2022). Prognostic performance of the 'DICA' endoscopic classification and the 'CODA' score in predicting clinical outcomes of diverticular disease: an international, multicentre, prospective cohort study. <i>Gut</i> , vol. 71(no. 7), p. 1350-1358. doi: 10.1136/gutjnl-2021-325574	M 001 (100)	11.2.	VU (4,688)
534.	VU (0,0084)	6561810	Tutarel, O., Baris, L., Budts, W., Gamal Abd-El Aziz, M., Liptai, C., & Majdalany, D. et al. (2022). Pregnancy outcomes in women with a systemic right ventricle and transposition of the great arteries results from the ESC-EORP Registry of Pregnancy and Cardiac disease (ROPAC). <i>Heart</i> , vol. 108(iss. 2), p. 117-123. doi: 10.1136/heartjnl-2020-318685	M 001 (100)	11.2.	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
535.	VU (0,0556)	6562295	Tylki-Szymańska, A., Almássy, Z., Christophidou-Anastasiadou, V., Avdjieva-Tzavella, D., Barisic, I., & Čerkauskienė, R. et al. (2022). The landscape of Mucopolysaccharidosis in Southern and Eastern European countries: a survey from 19 specialistic centers. <i>Orphanet journal of rare diseases</i> , vol. 17(no. 1), p. 1-16. doi: 10.1186/s13023-022-02285-x	M 001 (100)	11.2.	VU (1,715)
536.	VU (1)	6562321	Urbonas, V., Varnas, D., Mociškienė, K., Kvedarienė, V., & Rudzevičienė, O. (2022). Case report: DRESS syndrome induced by two antituberculosis drugs in an 8-year-old girl. <i>Frontiers in pediatrics</i> , vol. 10, p. [1-4]. doi: 10.3389/fped.2022.830611	M 001 (100)	11.2.	VU (8,067)
537.	VU (1)	6562344	Urnikytė, A., Prancėnienė, L., Domarkienė, I., Dauengauer- Kirlienė, S., Molytė, A., & Matulevičienė, A. et al. (2022). Inherited and de novo variation in Lithuanian genomes: introduction to the analysis of the generational shift. <i>Genes</i> , vol. 13(iss. 4), p. [1-12]. doi: 10.3390/genes13040569	M 001 (30)	11.2.	VU (2,35)
538.	VU (0,2222); VUL SK (0,1111)	6562372	Vaittinada Ayar, P., Motiejūnaitė, J., Čerlinskaitė, K., Deniau, B., Blet, A., & Kavoliūnienė, A. et al. (2022). The association of biological sex and long-term outcomes in patients with acute dyspnea at the emergency department. <i>European journal of emergency medicine</i> , vol. 29(iss. 3), p. 195-203. doi: 10.1097/MEJ.0000000000000899	M 001 (100)	11.2.	VU (5,004); VUL SK (–)
539.	VU (0,375)	6562400	Valadkevičienė, D., Žukauskaitė, I., Danylaitė Karrenbauer, V., & Bilevičiūtė-Ljungar, I. (2022). Can fatigue predict the worsening of multiple sclerosis one year later? An explorative study with participants referred to assess their ability to work. <i>Multiple sclerosis and related disorders</i> , vol. 68, p. [1-8]. doi: 10.1016/j.msard.2022.104393	M 001 (50)	11.2.	VU (2,815)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
540.	VU (0,1); VUL SK (0,05)	6562446	Valaikiienė, J., Schlachetzki, F., Azevedo, E., Kaps, M., Lochner, P., & Katsanos, A. et al. (2022). Point-of-care ultrasound in neurology Report of the EAN SPN/ESNCH/ERCnsono Neuro-POCUS Working Group. <i>Ultraschall In Der Medizin</i> , vol. 43(iss. 4), p. 354- 366. doi: 10.1055/a-1816-8548	M 001 (100)	11.2.	VU (2,715); VUL SK (-)
541.	VU (0,7273); LSMU (0,2727)	6562464	Valeikaitė-Tauginienė, G., Kraujelytė, A., Poškus, E., Jotautas, V., Saladžinskas, Ž., & Tamelis, A. et al. (2022). Predictors of quality of life six years after curative colorectal cancer surgery: results of the prospective multicenter study. <i>Medicina</i> , vol. 58(iss. 4), p. [1-11]. doi: 10.3390/medicina58040482	M 001 (100)	11.2.	VU (3,401); LSMU (1,275)
542.	VU (0,3571); VUL SK (0,2143)	6562483	van der Perk, M., Stukaitė-Ruibienė, E., Bumbulienė, Ž., Vaitkevičienė, G., Bos, A., & van den Heuvel-Eibrink, M. et al. (2022). Development of a questionnaire to evaluate female fertility care in pediatric oncology, a TREL initiative. <i>BMC cancer</i> , vol. 22, p. [1-6]. doi: 10.1186/s12885-022-09450-2	M 001 (100)	11.2.	VU (4,124); VUL SK (2,474)
543.	LSMU (0,0079); KTU (0,0059); VU (0,002)	6562497	van der Vlegel, M., Mikolić, A., Hee, Q., Kaplan, Z., Helmrich, I., & van Veen, E. et al. (2022). Health care utilization and outcomes in older adults after traumatic brain injury: A CENTER-TBI study. <i>Injury</i> , vol. 53(iss. 8), p. 2774-2782. doi: 10.1016/j.injury. 2022.05.009	M 001 (60)	11.2.	LSMU (0,386); KTU (0,289); VU (0,096)
544.	VU (0,1)	6562524	Van Egmond, M., Lagrand, T., Lizaitiene, G., Smit, M., & Tijssen, M. (2022). A novel diagnostic approach for patients with adult- onset dystonia. <i>Journal of neurology, neurosurgery and psychiatry</i> , vol. 93(iss. 10), p. 1039-1048. doi: 10.1136/jnnp- 2021-328120	M 001 (100)	11.2.	VU (3,9)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
545.	LSMU (0,0078); KTU (0,0059); VU (0,002)	6562554	van Essen, T., Lingsma, H., Pisciă, D., Singh, R., Volovici, V., & den Boogert, H. et al. (2022). Surgery versus conservative treatment for traumatic acute subdural haematoma: a prospective, multicentre, observational, comparative effectiveness study. <i>Lancet neurology</i> , vol. 21(iss. 7), p. 620-631. doi: 10.1016/S1474-4422(22)00166-1	M 001 (60)	11.2.	LSMU (3,992); KTU (2,994); VU (0,998)
546.	VU (0,0227); VUL SK (0,0227)	6562590	van Straalen, J., Krol, R., Giancane, G., Panavienė, V., Ailioaie, L., & Doležalová, P. et al. (2022). Increased incidence of inflammatory bowel disease on etanercept in juvenile idiopathic arthritis regardless of concomitant methotrexate use. <i>Rheumatology</i> , vol. 61(no. 5), p. 2104-2112. doi: 10.1093/rheumatology/keab678	M 001 (100)	11.2.	VU (0,881); VUL SK (0,881)
547.	VU (0,0043)	6562620	Vart, P., Duivenvoorden, R., Adema, A., Covic, A., Finne, P., & Braak, N. et al. (2022). Sex differences in COVID-19 mortality risk in patients on kidney function replacement therapy. <i>Scientific reports</i> , vol. 12(iss. 1), p. [1-13]. doi: 10.1038/s41598-022- 22657-4	M 001 (100)	11.2.	VU (0,334)
548.	VU (0,2857); VUL SK (0,1429)	6562872	Vasilevska, D., Rudaitis, V., Adamiak-Godlewska, A., Semczuk- Sikora, A., Lewkowicz, D., & Vasilevska, D. et al. (2022). Cytokeratin expression pattern in human endometrial carcinomas and lymph nodes micrometastasis: a mini-review. <i>Journal of cancer</i> , vol. 13(iss. 6), p. 1713-1724. doi: 10.7150/jca. 70550	M 001 (100)	11.2.	VU (2,743); VUL SK (1,372)
549.	VU (0,6); VUL SK (0,2)	6562887	Vasilevska, D., Semczuk, A., Vasilevska, D., Širvys, A., & Rudaitis, V. (2022). Laparoscopic radical trachelectomy after neoadjuvant chemotherapy for fertility preservation in early-stage bulky cervical cancer: a case report and literature review. <i>Medicina</i> , vol. 58(iss. 12), p. [1-7]. doi: 10.3390/medicina58121827	M 001 (100)	11.2.	VU (3,968); VUL SK (1,323)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
550.	VU (0,5); VUL SK (0,25)	6562900	Vasilevska, D., Vasilevska, D., Semczuk, A., & Rudaitis, V. (2022). Retrospective comparison of laparoscopic versus open radical hysterectomy for early-stage cervical cancer in a single tertiary care institution from Lithuania between 2009 and 2019. <i>Medicina</i> , vol. 58(iss. 4), p. [1-13]. doi: 10.3390/medicina58040553	M 001 (100)	11.2.	VU (3,307); VUL SK (1,653)
551.	VU (1)	6562936	Vicka, V., Januškevičiūtė, E., Bartuševičienė, I., Ringaitienė, D., Aleknavičienė, A., & Šerpytis, M. et al. (2022). Kinetics of SuPAR hemoadsorption in critical COVID-19 patients on renal replacement therapy. <i>BMC nephrology</i> , vol. 23(no. 1), p. 1-6. doi: 10.1186/s12882-022-03003-2	M 001 (100)	11.2.	VU (6,025)
552.	VU (1)	6562955	Vicka, V., Januškevičiūtė, E., Krauklytė, J., Aleknavičienė, A., Ringaitienė, D., & Jančorienė, L. et al. (2022). Determinants of increased effort of breathing in non-intubated critical COVID-19 patients. <i>Medicina</i> , vol. 58(no. 8), p. [1-9]. doi: 10.3390/medicina58081133	M 001 (100)	11.2.	VU (4,676)
553.	VU (1); VUL SK (0,125)	6562998	Vilimas, A., Gaigalaitė, V., Urbonas, M., & Jatužis, D. (2022). Association of vertebral artery hypoplasia and vertebrobasilar cerebrovascular accident. <i>Medicina</i> , vol. 58(iss. 9), p. [1-7]. doi: 10.3390/medicina58091189	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
554.	VU (1)	6563010	Vilionskis, A., Gaigalaitė, V., Šalaševičius, L., & Jatužis, D. (2022). Association between systolic blood pressure parameters and unexplained early neurological deterioration (UnND) in acute ischemic stroke patients treated with mechanical thrombectomy. <i>Therapeutic advances in neurological disorders</i> , vol. 15, p. [1-12]. doi: 10.1177/17562864221093524	M 001 (100)	11.2.	VU (11,833)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
555.	LSMU (0,5); MRU (0,25); VU (0,25)	6563031	Vilkickytė, G., Motiekaitytė, V., Vainorienė, R., & Raudonė, L. (2022). Promising cultivars and intraspecific taxa of lingonberries (<i>Vaccinium vitis-idaea</i> L.): Profiling of phenolics and triterpenoids. <i>Journal of Food Composition and Analysis</i> , vol. 114, p. 1-10. doi: 10.1016/j.jfca.2022.104796	M 003 (50)	11.2.	LSMU (1,851); MRU (0,925); VU (0,925)
556.	VU (1)	6563049	Viršilas, E., Liubšys, A., Janulionis, A., & Valiulis, A. (2022). Electrical impedance tomography in pulmonary edema and hemorrhage. <i>Pediatrics and neonatology</i> , vol. 63(no. 4), p. 424- 425. doi: 10.1016/j.pedneo.2021.12.003	M 001 (100)	11.2.	VU (6,9)
557.	VU (0,7143)	6563061	Vitosytė, M., Pūrienė, A., Stankevičienė, I., Rimkevičius, A., Trumpaitė-Vanagienė, R., & Aleksejūnienė, J. et al. (2022). Oral health among adult residents in Vilnius, Lithuania. <i>International journal of environmental research and public health</i> , vol. 19(iss. 1), p. [1-11]. doi: 10.3390/ijerph19010582	M 002 (100)	11.00	VU (–)
558.	KTU (0,0093); VU (0,0031)	6563076	Volovici, V., Pisica, D., Gravestijn, B., Dirven, C., Steyerberg, E., & Ercole, A. et al. (2022). Comparative effectiveness of intracranial hypertension management guided by ventricular versus intraparenchymal pressure monitoring: a CENTER-TBI study. <i>Acta neurochirurgica</i> , vol. 164(iss. 7), p. 1693-1705. doi: 10.1007/s00701-022-05257-z	M 001 (60)	11.2.	KTU (0,328); VU (0,109)
559.	KTU (0,006); VU (0,002)	6563107	Wilson, L., Horton, L., Polinder, S., Newcombe, V., von Steinbuechel, N., & Maas, A. et al. (2022). Tailoring multi- dimensional outcomes to level of functional recovery after traumatic brain injury. <i>Journal of neurotrauma</i> , vol. 39(no. 19- 20), p. 1363-1381. doi: 10.1089/neu.2022.0013	M 001 (60)	11.2.	KTU (0,326); VU (0,109)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
560.	VU (0,125)	6563128	Windak, A., Nessler, K., Van Poel, E., Collins, C., Wójtowicz, E., & Murauskienė, L. et al. (2022). Responding to COVID-19: the suitability of primary care infrastructure in 33 countries. <i>International journal of environmental research and public health</i> , vol. 19(iss. 24), p. [1-13]. doi: 10.3390/ijerph192417015	M 004 (100)	11.00	VU (–)
561.	VU (0,0417)	6563144	Winkelmann, J., Gómez Rossi, J., Schwendicke, F., Dimova, A., Atanasova, E., & Habicht, T. et al. (2022). Exploring variation of coverage and access to dental care for adults in 11 European countries: a vignette approach. <i>BMC oral health</i> , vol. 22(iss. 1), p. [1-13]. doi: 10.1186/s12903-022-02095-4	M 004 (100)	11.2.	VU (1,346)
562.	VU (0,333)	6563180	Wolf, P. (2022). Has stigma changed? The image of epilepsy in literature. An essay. <i>Epilepsy & behavior</i> , vol. 137, p. [1-10]. doi: 10.1016/j.yebeh.2022.108921	M 001 (100)	11.2.	VU (2,863)
563.	VUL SK (0,5833); VU (0,4167)	6563205	Zablockis, R., Šlekytė, G., Mereškevičienė, R., Kėvelaitienė, K., Zablockienė, B., & Danila, E. (2022). Predictors of noninvasive respiratory support failure in COVID-19 patients: a prospective observational study. <i>Medicina</i> , vol. 58(no. 6), p. [1-12]. doi: 10.3390/medicina58060769	M 001 (100)	11.2.	VUL SK (2,728); VU (1,949)
564.	VU (0,5833); VUL SK (0,3333)	6563252	Žaliūnas, B., Jakaitė, V., Kurmanavičius, J., Bartkevičienė, D., Norvilaitė, K., & Passerini, K. (2022). Reference values of fetal ultrasound biometry: results of a prospective cohort study in Lithuania. <i>Archives of gynecology and obstetrics</i> , vol. 306(iss. 5), p. 1503-1517. doi: 10.1007/s00404-022-06437-z	M 001 (100)	11.2.	VU (7,767); VUL SK (–)
565.	VU (0,625)	6563266	Žėkas, V., Kurg, R., Kurg, K., Bironaitė, D., Radzevičius, M., & Karčiauskaitė, D. et al. (2022). Oxidative properties of blood-derived extracellular vesicles in 15 patients after myocardial infarction. <i>Medical science monitor</i> , vol. 28, p. [1-10]. doi: 10.12659/MSM.935291	M 001 (100)	11.2.	VU (5,193)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
566.	VU (1); VUL SK (0,1667)	6563282	Žilinskas, E., Puteikis, K., & Mameniškienė, R. (2022). Quality of sleep and work productivity among white-collar workers during the COVID-19 pandemic. <i>Medicina</i> , vol. 58(no. 7), p. [1-21]. doi: 10.3390/medicina58070883	M 001 (100)	11.2.	VU (4,676); VUL SK (–)
567.	VILNIUS TECH (0,5); VU (0,25); VUL SK (0,125)	6563292	Žižienė, J., Daunoravičienė, K., Juškėnienė, G., & Pauk, J. (2022). An effect of spinal and ankle-foot orthoses on gait of spastic diplegic child: A case report. <i>Technology and health care: Selected Papers From the 13th International Conference BIOMDLORE 2021</i> , vol. 30(iss. 1), p. 271-281. doi: 10.3233/THC-219009	M 001 (20), M 004 (20)	11.2.	VILNIUS TECH (1,27); VU (0,634); VUL SK (–)
568.	VILNIUS TECH (0,5); VU (0,5)	6563308	Žižienė, J., Daunoravičienė, K., Juškėnienė, G., & Raistenskis, J. (2022). Comparison of kinematic parameters of children gait obtained by inverse and direct models. <i>Plos one</i> , vol. 17(iss. 6), p. 1-16. doi: 10.1371/journal.pone.0270423	M 001 (20), M 004 (20)	11.2.	VILNIUS TECH (1,12); VU (1,12)
569.	VU (0,125)	6563324	Zlatković-Švenda, M., Saraux, A., Tuncer, T., Dadonienė, J., Miltinienė, D., & Gilgil, E. et al. (2022). Rheumatoid arthritis and spondyloarthritis prevalence in four European countries – a comparative study. <i>Srpski arhiv za celokupno lekarstvo = Serbian Archives of Medicine</i> , vol. 150(iss. 7-8), p. 421-427. doi: 10.2298/SARH210530063Z	M 001 (50), M 004 (50)	11.00	VU (–)
570.	VU (0,2)	6563396	Zorina, O., Fatkulina, N., Saduyeva, F., Omarkulov, B., & Serikova, S. (2022). Patient adherence to therapy after myocardial infarction: a scoping review. <i>Patient preference and adherence</i> , vol. 16, p. 1613-1622. doi: 10.2147/PPA.S356653	M 005 (100)	11.2.	VU (1,206)
571.	VU (0,9091); VUL SK (0,0909)	6563409	Zorinas, A., Janušauskas, V., Austys, D., Davidavičius, G., Puodžiukaitė, L., & Zakarkaitė, D. et al. (2022). A comparison of the catheter-based transapical and surgical treatment modalities for mitral paravalvular leak. <i>Journal of clinical medicine</i> , vol. 11 (no. 17), p. [1-10]. doi: 10.3390/jcm11174999	M 001 (80), M 004 (20)	11.2.	VU (7,733); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
572.	VU (0,9091)	6563430	Zorinas, A., Zakarkaitė, D., Janušauskas, V., Austys, D., Puodžiukaitė, L., & Zuožienė, G. et al. (2022). Technical recommendations for real-time echocardiography and fluoroscopy imaging fusion in catheter-based mitral valve paravalvular leak and other procedures. <i>Journal of clinical medicine</i> , vol. 11(no. 5), p. [1-9]. doi: 10.3390/jcm11051328	M 001 (90), M 004 (10)	11.2.	VU (7,733)
573.	VU (0,1429)	6563456	Zwart, E., Yilmaz, B., Halimi, A., Ahola, R., Kurlinkus, B., & Laukkarinen, J. et al. (2022). Venous resection for pancreatic cancer, a safe and feasible option? A systematic review and meta-analysis. <i>Pancreatology</i> , vol. 22(no. 6), p. 803-809. doi: 10.1016/j.pan.2022.05.001	M 001 (100)	11.2.	VU (2,292)
574.	LSMU (0,6); VU (0,2)	6563729	Kauzonas, E., Keturakis, V., Žukovas, G., Jakuška, P., & Benetis, R. (2022). A riddle yet unsolved: two case reports of primary cardiac sarcoma. <i>Acta chirurgica Belgica</i> , vol. 122(iss. 3), p. 192- 196. doi: 10.1080/00015458.2020.1785217	M 001 (100)	11.2.	LSMU (2,4); VU (0,8)
575.	VU (1)	6563742	Laurinavičiūtė, G., Šimkūnaitė-Rizgelienė, R., Žalgevičienė, V., Bartuškienė, V., Čepulienė, R., & Jakimavičienė, E. et al. (2022). Maternal Undernutrition Model of Two Generations of Rats: Changes in the Aged Retina. <i>Histology and histopathology</i> , first published online, p. [1-34]. doi: 10.14670/HH-18-522	M 001 (100)	11.2.	VU (4,423)
576.	VU (0,0435)	6563775	Viera, R., Pham-Thi, N., Anto, J., Czarlewski, W., Sá-Sousa, A., & Amaral, R. et al. (2022). Academic productivity of young people with allergic rhinitis: A MASK-air® study. <i>The journal of allergy and clinical immunology: in practice</i> , vol. 10(iss. 11), p. 3008- 3017. doi: 10.1016/j.jaip.2022.08.015	M 001 (100)	11.2.	VU (3,263)
577.	VU (1)	6564113	Laurinavičius, A., Rasmusson, A., Nestarenkaitė, A., Žilėnaitė, D., & Augulis, R. (2022). <i>European Patent application EP EP3953899A1</i> . European Patent Office.	M 001 (100)	11.3.	VU (10)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
578.	KTU (0,75); VU (0,25)	6564135	Marozas, V., Petrenas, A., Solosenko, A., Daukantas, S., Simaityte, M., & Rapalis, A. et al. (2022). <i>U. S. Patent application US US 2022015683 A1</i> . U. S. Patent and Trademark Office.	M 001 (30)	11.3.	KTU (2,25); VU (0,75)
579.	VU (0,0076); VUL SK (0,0076)	6564204	Bombardini, T., Zagatina, A., Ciampi, Q., Cortigiani, L., D'andrea, A., & Borguezan Daros, C. et al. (2022). Feasibility and value of two-dimensional volumetric stress echocardiography. <i>Minerva cardioangiologica</i> , vol. 70(iss. 2), p. 148-159. doi: 10.23736/S2724-5683.20.05304-9	M 001 (100)	11.00	VU (–); VUL SK (–)
580.	VU (0,25); VUL SK (0,125)	6564279	Daly, M., Hurrell, M., Melton, I., Lim, G., Aidietis, A., & Račkauskas, G. et al. (2022). The AF-FICIENT MRI and endoscopy safety sub-study. A visually-guided radiofrequency balloon ablation catheter for pulmonary vein isolation. <i>Heart rhythm O2</i> , vol. 3(no. 1), p. 15-22. doi: 10.1016/j.hroo.2021.12.001	M 001 (100)	11.00	VU (–); VUL SK (–)
581.	VU (0,1667)	6564318	Grillini, A., Koens, L., Lizaitienė, G., Lange, F., Cornelissen, F., & Tijssen, M. (2022). Measuring saccades in patients with Niemann- Pick type C: A comparison between video-oculography and a novel eye tracking test based on continuous psychophysics. <i>Clinical parkinsonism and related disorders</i> , vol. 7, p. [1-6]. doi: 10.1016/j.prdoa.2022.100170	M 001 (100)	11.00	VU (–)
582.	VU (0,6); VUL SK (0,1)	6564412	Bironaitė, D., Kažukauskienė, I., Bogomolovas, J., Daunoravičius, D., Jakubauskas, A., & Vitkus, D. et al. (2022). Molecular mechanisms behind persistent presence of parvovirus B19 in human dilated myocardium. In <i>Cell biology and translational medicine: stem cells in tissue differentiation, regulation and disease / Kursad Turksen (ed.)</i> (p. 181-202). Cham: Springer International Publishing.	M 001 (100)	11.1.	VU (16,108); VUL SK (2,685)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
583.	VU (0,5)	6564920	Ažukaitis, K., Jankauskienė, A., Schaefer, F., & Shroff, R. (2021). Pathophysiology and consequences of arterial stiffness in children with chronic kidney disease. <i>Pediatric nephrology</i> , vol. 36(no. 7), p. 1683-1695. doi: 10.1007/s00467-020-04732-y	M 001 (100)	11.2.	VU (7,182)
584.	VU (0,5)	6564932	Balčiūnienė, G., Balčiūnas, L., Jakubauskienė, L., Ramašauskaitė, D., Šerpytis, M., & Gumbienė, L. et al. (2021). Massive postpartum pulmonary embolism successfully treated with v-a-v ECMO: a case report. <i>Journal of obstetrics and gynaecology</i> , vol. 41(no. 4), p. 662-664. doi: 10.1080/01443615.2020.1785408	M 001 (100)	11.2.	VU (2,422)
585.	VU (0,0256)	6564996	Bousquet, J., Czarlewski, W., Zuberbier, T., Mullol, J., Blain, H., & Cristol, J. et al. (2021). Spices to control COVID-19 symptoms: yes, but not only.... <i>International archives of allergy and immunology</i> , vol. 182, p. 489-495. doi: 10.1159/000513538	M 001 (100)	11.2.	VU (0,756)
586.	VU (0,0145)	6565043	Charbit-Henrion, F., Parlato, M., Hanein, S., Duclaux-Loras, R., Nowak, J., & Begue, B. et al. (2021). Corrigendum to: Diagnostic yield of next-generation sequencing in very early-onset inflammatory Bowel diseases: a multicenter study. <i>Journal of Crohn's and colitis</i> , vol. 15(no. 3), p. 517-518. doi: 10.1093/ecco-jcc/jjaa164	M 001 (100)	11.2.	VU (1,207)
587.	VU (0,0769)	6565120	Citerio, G., Robba, C., Rebora, P., Petrosino, M., Rossi, E., & Malgeri, L. et al. (2021). Management of arterial partial pressure of carbon dioxide in the first week after traumatic brain injury: results from the CENTER-TBI study. <i>Intensive care medicine</i> , vol. 47(iss. 9), p. 961-973. doi: 10.1007/s00134-021-06470-7	M 001 (60)	11.00	VU (–)
588.	VU (0,0625)	6565143	Donaldsson, S., Drevhammar, T., Li, Y., Bartocci, M., Rettedal, S., & Lundberg, F. et al. (2021). Comparison of respiratory support after delivery in infants born before 28 weeks' gestational age: the CORSAD randomized clinical trial. <i>JAMA pediatrics</i> , vol. 175 (iss. 9), p. 911-918. doi: 10.1001/jamapediatrics.2021.1497	M 001 (100)	11.2.	VU (12,432)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
589.	VU (0,15)	6565199	Dulskas, A., Albandar, M., Samalavičius, N., Han, Y., & Kim, N. (2021). Laparoscopic and robotic surgery for rectal cancer—comparative study between two centres. <i>Indian journal of surgery</i> , vol. 83(iss. 1), p. 48-54. doi: 10.1007/s12262-020- 02287-8	M 001 (100)	11.00	VU (–)
590.	VU (0,0185)	6565213	Fountoulakis, K., Dragioti, E., Theofilidis, A., Wiklund, T., Atmatzidis, X., & Nimatoudis, I. et al. (2021). Modeling psychological function in patients with schizophrenia with the PANSS: an international multi-center study. <i>CNS spectrums</i> , vol. 26(iss. 3), p. 290-298. doi: 10.1017/S1092852920001091	M 001 (100)	11.2.	VU (0,882)
591.	VU (0,0556)	6565302	Gravesteyn, B., Sewalt, C., Venema, E., Nieboer, D., Steyerberg, E., & Ragauskas, A. et al. (2021). Missing data in prediction research: a five-step approach for multiple imputation, illustrated in the CENTER-TBI study. <i>Journal of neurotrauma</i> , vol. 38(iss. 13), p. 1842-1857. doi: 10.1089/neu.2020.7218	M 001 (60)	11.00	VU (–)
592.	VU (0,0968)	6565331	Grunig, E., MacKenzie, A., Peacock, A., Eichstaedt, C., Benjamin, N., & Nechwatal, R. et al. (2021). Standardised exercise training is feasible, safe and effective in pulmonary arterial and chronic thromboembolic pulmonary hypertension - results from a large European multicentre randomised controlled trial. <i>European respiratory journal</i> , vol. 42(no. 23), p. 2284-2295. doi: 10.1093/eurheartj/ehaa696	M 001 (100)	11.2.	VU (4,358)
593.	VU (0,0022)	6565370	Horton, L., Rhodes, J., Menon, D., Maas, A., Wilson, L., & Ragauskas, A. et al. (2021). Questionnaires vs interviews for the assessment of global functional outcomes after traumatic brain injury. <i>JAMA network open</i> , vol. 4(iss. 11), p. 1-15. doi: 10.1001/jamanetworkopen.2021.34121	M 001 (60)	11.2.	VU (0,191)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
594.	VU (0,04)	6565410	Kelly, P., Weimar, C., Lemmens, R., Murphy, S., Purroy, F., & Arsovska, A. et al. (2021). Colchicine for prevention of vascular inflammation in Non-CardioEmbolic stroke (CONVINCE) – study protocol for a randomised controlled trial. <i>European stroke journal</i> , vol. 6(iss. 2), p. 222-228. doi: 10.1177/2396987320972566	M 001 (100)	11.2.	VU (2,131)
595.	VU (0,6667)	6565443	Klimienė, I., Radzevičius, M., Matuzevičienė, R., Sinkevič-Belliot, K., Kučinskienė, Z., & Pečeliūnas, V. (2021). Adhesion molecule immunophenotype of bone marrow multiple myeloma plasma cells impacts the presence of malignant circulating plasma cells in peripheral blood. <i>International journal of laboratory hematology</i> , vol. 43(iss. 3), p. 403-408. doi: 10.1111/ijlh.13387	M 001 (100)	11.2.	VU (3,706)
596.	VU (0,0238)	6565457	Kohns Vasconcelos, M., Loens, K., Sigfrid, L., Iosifidis, E., Epalza, C., & Donà, D. et al. (2021). Aetiology of acute respiratory infection in preschool children requiring hospitalisation in Europe- results from the PED-MERMAIDS multicentre case-control study. <i>BMJ open respiratory research</i> , vol. 8(no. 1), p. [1-11]. doi: 10.1136/bmjresp-2021-000887	M 001 (100)	11.2.	VU (0,838)
597.	VU (0,0161)	6565515	Kotseva, K., De Backer, G., De Bacquer, D., Ryden, L., Hoes, A., & Grobbee, D. et al. (2021). Primary prevention efforts are poorly developed in people at high cardiovascular risk: A report from the European Society of Cardiology EURObservational Research Programme EUROASPIRE V survey in 16 European countries. <i>European journal of preventive cardiology</i> , vol. 28(no. 4), p. 370- 379. doi: 10.1177/2047487320908698	M 001 (100)	11.2.	VU (1,045)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
598.	VU (0,0313)	6565562	Lecky, F., Otesile, O., Marincowitz, C., Majdan, M., Nieboer, D., & Lingsma, H. et al. (2021). The burden of traumatic brain injury from low-energy falls among patients from 18 countries in the CENTER-TBI Registry: A comparative cohort study. <i>PLoS Medicine</i> , vol. 18(iss. 9), p. 1-22. doi: 10.1371/journal.pmed.1003761	M 001 (60)	11.2.	VU (1,281)
599.	VU (0,04)	6565588	Lyons, S., Knulst, A., Burney, P., Fernandez-Rivas, M., Ballmer-Weber, B., & Barreales, L. et al. (2021). Predicting food allergy: the value of patient history reinforced. <i>Allergy</i> , vol. 76(iss. 5), p. 1454-1462. doi: 10.1111/all.14583	M 001 (100)	11.2.	VU (2,722)
600.	VU (0,1)	6565628	Masfety, V., Woodward, M., Keyes, K., Bitfoi, A., Carta, M., & Koç, C. et al. (2021). Gender, the gender gap, and their interaction; analysis of relationships with children's mental health problems. <i>Social psychiatry and psychiatric epidemiology</i> , vol. 56(no. 6), p. 1049-1057. doi: 10.1007/s00127-020-01950-5	M 001 (100)	11.2.	VU (2,28)
601.	VU (0,0455)	6565646	Mikolic, A., Groeniger, J., Zeldovich, M., Wilson, L., Van Lennep, J., & Van Klaveren, D. et al. (2021). Explaining outcome differences between men and women following mild traumatic brain injury. <i>Journal of neurotrauma</i> , vol. 38(iss. 23), p. 3315-3331. doi: 10.1089/neu.2021.0116	M 001 (60)	11.2.	VU (0,567)
602.	VU (0,0135)	6565667	Pan, H., Peto, R., Henao-Restrepo, A., Preziosi, M., Sathiyamoorthy, V., & Karim, Q. et al. (2021). Repurposed antiviral drugs for COVID-19 — Interim WHO solidarity trial results. <i>New England journal of medicine</i> , vol. 384(no. 6), p. 497- 511. doi: 10.1056/NEJMoa2023184	M 001 (100)	11.2.	VU (15,623)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
603.	VU (0,05)	6565748	Riemann, L., Voormolen, D., Rauhen, K., Zweckberger, K., Unterberg, A., & Younsi, A. et al. (2021). Persistent postconcussive symptoms in children and adolescents with mild traumatic brain injury receiving initial head computed tomography. <i>Journal of neurosurgery: Pediatrics</i> , vol. 27(iss. 5), p. 538-547. doi: 10.3171/2020.9.PEDS20421	M 001 (60)	11.00	VU (–)
604.	VU (0,75)	6565773	Rutkūnas, V., Gedrimienė, A., Jacobs, R., & Malinauskas, M. (2021). Comparison of conventional and digital workflows for implant-supported screw-retained zirconia FPD bars: Fit and cement gap evaluation using SEM analysis. <i>International journal of oral implantology</i> , vol. 14(iss. 2), p. 199-210.	M 002 (50)	11.2.	VU (5,277)
605.	VU (0,2592)	6565797	Simonavičius, J., Maeder, M., Eurlings, C., Aizpurua, A., Čelutkienė, J., & Barysienė, J. et al. (2021). Intensification of pharmacological decongestion but not the actual daily loop diuretic dose predicts worse chronic heart failure outcome: insights from TIME-CHF. <i>Clinical research in cardiology</i> , vol. 110, p. 1221-1233. doi: 10.1007/s00392-020-01779-7	M 001 (100)	11.2.	VU (4,987)
606.	VU (0,004)	6565832	Tumienė, B., & Utkus, A. (2021). Sub-genic intolerance, ClinVar, and the epilepsies: a whole-exome sequencing study of 29,165 individuals. <i>American journal of human genetics</i> , vol. 108(no. 6), p. 965-982. doi: 10.1016/j.ajhg.2021.04.009	M 001 (100)	11.2.	VU (0,899)
607.	VU (0,0357)	6565844	van Veen, E., van der Jagt, M., Citerio, G., Stocchetti, N., Gommers, D., & Burdorf, A. et al. (2021). Occurrence and timing of withdrawal of life-sustaining measures in traumatic brain injury patients: a CENTER-TBI study. <i>Intensive care medicine</i> , vol. 47(iss. 10), p. 1115-1129. doi: 10.1007/s00134-021-06484-1	M 001 (60)	11.00	VU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
608.	VU (0,0278)	6565872	Wiegers, E., Lingsma, H., Huijben, J., Cooper, D., Citerio, G., & Frisvold, S. et al. (2021). Fluid balance and outcome in critically ill patients with traumatic brain injury (CENTER-TBI and OzENTER-TBI): a prospective, multicentre, comparative effectiveness study. <i>Lancet neurology</i> , vol. 20(iss. 8), p. 627-638. doi: 10.1016/S1474-4422(21)00162-9	M 001 (60)	11.00	VU (–)
609.	VU (0,0179)	6565953	Zeitouni, M., Akin, I., Desch, S., Barthélémy, O., Brugier, D., & Collet, J. et al. (2021). Clinical outcomes according to ECG presentations in infarct-related cardiogenic shock in CULPRIT- SHOCK. <i>Chest</i> , vol. 159(iss. 4), p. 1415-1425. doi: 10.1016/j.chest.2020.10.089	M 001 (100)	11.2.	VU (0,949)
610.	VU (0,0256)	6565988	Miano, M., Eikema, D., de la Fuente, J., Bosman, P., Ghavamzadeh, A., & Smiers, F. et al. (2021). Stem cell transplantation for Diamond-Blackfan Anemia. A retrospective study on behalf of the Severe Aplastic Anemia Working Party of the European Blood and Marrow Transplantation Group (EBMT). <i>Transplantation and cellular therapy</i> , vol. 27(iss. 3), p. 274.e1- 274.e5. doi: 10.1016/j.jtct.2020.12.024	M 001 (100)	11.2.	VU (0,896)
611.	VU (0,1111)	6566035	Rimeika, G., Saba, L., Arthimulam, G., Della Gatta, L., Davidovic, K., & Bonetti, M. et al. (2021). Metanalysis on the effectiveness of low back pain treatment with oxygen-ozone mixture: comparison between image-guided and non-image-guided injection techniques. <i>European journal of radiology open</i> , vol. 8, p. [1-6]. doi: 10.1016/j.ejro.2021.100389	M 001 (100)	11.00	VU (–)
612.	LEI (0,8); LSMU (0,1)	6567124	Stankūnas, M., Džiugys, A., Skarbalius, G., Misiulis, E., & Navakas, R. (2022). Evaluating the potential impact of COVID-19 passports in Lithuania. <i>Journal of Infection</i> , vol. 85(iss. 3), p. 334- 363. doi: 10.1016/j.jinf.2022.05.039	M 004 (90)	11.2.	LEI (34,987); LSMU (4,373)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
613.	VUL SK (0,3333)	6567946	Vitkauskaitė, M., Čerkauskaitė, A., & Miglinas, M. (2022). Dent Disease Type 1: Still an Under-Recognized Renal Proximal Tubulopathy: A Case Report. <i>REPORTS-BASEL</i> , 8. doi: 10.3390/reports5040050	M 001 (100)	11.00	VUL SK (–)
614.	VUL SK (0,1111)	6567990	Samalavičius, R. (2022). Hemadsorption in patients requiring V-A ECMO support: Comparison of Cytosorb versus Jafron HA330. <i>ARTIF ORGANS</i> , 10. doi: 10.1111/aor.14457	M 001 (100)	11.2.	VUL SK (0,601)
615.	VUL SK (0,037)	6568356	Griškevičius, L. (2022). 10-Day Decitabine Versus Intensive Chemotherapy Followed By Transplantation in Fit AML Patients Aged >= 60 Years: Health-Related Quality of Life Outcomes of the Randomized Phase III Trial AML21 of the EORTC Leukemia Group, Gimema, Celg, and Gmds-SG. <i>BLOOD</i> , 3. doi: 10.1182/blood-2022-166544	M 001 (100)	11.2.	VUL SK (0,966)
616.	VUL SK (0,05)	6568818	Žucenka, A. (2022). Outcomes after Transplant in Relapsed/Refractory KMT2Ar (MLLr) and mNPM1 (NPM1c) leukemia Patients Achieving Remissions after Menin Inhibition: SNDX-5613 (revumenib) Ph1 Experience. <i>BLOOD</i> , 3. doi: 10.1182/blood-2022-164600	M 001 (100)	11.00	VUL SK (–)
617.	VUL SK (0,0526)	6568826	Griškevičius, L. (2022). Measurable Residual Disease Guided Therapy in Intermediate-Risk AML Patients Compared to an Unguided Cohort Using Propensity Score Matching. <i>BLOOD</i> , 3. doi: 10.1182/blood-2022-157009	M 001 (100)	11.00	VUL SK (–)
618.	VUL SK (0,75)	6568834	Žucenka, A., Kevličius, L., Davainis, L., Davainienė, B., Maneikis, K., & Pileckytė, R. et al. (2022). Venetoclax-Based Therapies for Acute Myeloid Leukemia or Myelodysplastic Syndrome with Excess Blasts-2 in Clinical Practice Setting. <i>BLOOD</i> , 2. doi: 10.1182/blood-2022-165459	M 001 (100)	11.2.	VUL SK (19,564)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
619.	VUL SK (0,1333)	6568976	Vaitkevičienė, G., & Griškevičius, L. (2022). PHARMACOKINETICS AND IMMUNOGENICITY OF THE FIRST DOSES OF PEG-ASPARAGINASE. <i>Pediatr. Blood Cancer</i> , 1.	M 001 (100)	11.00	VUL SK (–)
620.	VUL SK (0,1)	6570078	Girčius, R. (2022). On some mummy findings from the Semmelweis Museum of Medical History, Hungarian National Museum, Budapest. <i>Anthropol. Anz.</i> , 8. doi: 10.1127 /anthranz/2022/1587	M 001 (100)	11.2.	VUL SK (0,394)
621.	VUL SK (0,1111)	6570125	Samalavičius, R. (2022). Successful Heart Transplantation After 7h of Cold Storage and Paracorporeal Donor Heart Resuscitation. <i>Transpl. Int.</i> , 3. doi: 10.3389/ti.2022.10740	M 001 (100)	11.00	VUL SK (–)
622.	VUL SK (0,0089)	6571134	Bajoras, V. (2022). Impact of COVID-19 Pandemic on TAVR Activity: A Worldwide Registry. <i>J. Am. Coll. Cardiol.</i> , 2.	M 001 (100)	11.2.	VUL SK (0,301)
623.	VUL SK (1)	6571233	Berūkštis, A., Burneikaitė, G., Davidavičius, G., Matačiūnas, M., Navickas, G., & Kugienė, R. et al. (2022). The Efficacy of Reperfusion Therapy Treating Acute Intermediate High- Risk Pulmonary Embolism Patients. <i>J. Am. Coll. Cardiol.</i> , vol. 80, 1.	M 001 (100)	11.00	VUL SK (–)
624.	VUL SK (0,1)	6571262	Burnytė, B. (2022). Kyphoscoliotic Ehlers-Danlos syndrome caused by pathogenic variants in FKBP14: Further insights into the phenotypic spectrum and pathogenic mechanisms. <i>Hum. Mutat.</i> , vol. 43, 16. doi: 10.1002/humu.24456	M 001 (100)	11.2.	VUL SK (0,85)
625.	VUL SK (0,5)	6575694	Verkauskas, G., & Vincel, B. (2022). Expression of adam and adamts proteases following curative gnrha treatment for cryptorchidism. <i>Horm. Res. Paediatr.</i> , vol. 95, 1.	M 001 (100)	11.00	VUL SK (–)
626.	VUL SK (0,0909)	6575712	Tumienė, B. (2022). Making Sure That Orphan Incentives Tip the Right Way in Europe. <i>Healthcare</i> , vol. 10, 11. doi: 10.3390 /healthcare10091600	M 001 (100)	11.2.	VUL SK (0,684)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
627.	VUL SK (0,0021)	6575851	Krivaitienė, D. (2022). The Global Retinoblastoma Outcome Study: a prospective, cluster-based analysis of 4064 patients from 149 countries. <i>Lancet Glob. Health</i> , vol. 10, 13.	M 001 (100)	11.2.	VUL SK (0,108)
628.	KTU (0,75); LSMU (0,25)	6576843	Antinienė, D., Lekavičienė, R., Rūtelionė, A., & Šeinauskienė, B. (2022). Emotional Intelligence Training as an Intervention to Diminish Consumer Materialism /. <i>Entrepreneurship and Sustainability Issues.</i> , vol. 10(no. 1), p. 328-343. doi: 10.9770 /jesi.2022.10.1(17)	M 004 (10)	11.00	KTU (–); LSMU (–)
629.	LSMU (0,1111)	6576910	Boniell-Nissim, M., van den Eijnden, R., Furstova, J., Marino, C., Lahti, H., & Inchley, J. et al. (2022). International perspectives on social media use among adolescents: Implications for mental and social well-being and substance use /. <i>Computers in human behavior</i> , vol. 129, p. 1-11. doi: 10.1016/j.chb.2021.107144	M 004 (50)	11.2.	LSMU (3,209)
630.	LSMU (0,4)	6576968	Burkauskas, J., Gečaitė-Stončienė, J., Demetrovics, Z., Griffiths, M., & Király, O. (2022). Prevalence of Problematic Internet Use during the COVID-19 Pandemic /. <i>Current opinion in behavioral sciences.</i> , vol. 46, p. 1-12. doi: 10.1016/j.cobeha.2022.101179	M 004 (50)	11.2.	LSMU (4,138)
631.	LSMU (0,2)	6577092	Fineberg, N., Pellegrini, L., Burkauskas, J., Clarke, A., & Laws, K. (2022). Individual obsessive-compulsive traits are associated with poorer adjustment to the easing of COVID-19 restrictions /. <i>Journal of psychiatric research</i> , vol. 148, p. 21-26. doi: 10.1016/j.jpsychires.2022.01.029	M 004 (50)	11.2.	LSMU (1,622)
632.	VUL SK (0,4)	6577458	Liakina, V., Strainienė, S., Stundienė, I., Maksimaitytė, V., & Kazėnaitė, E. (2022). Gut microbiota contribution to hepatocellular carcinoma manifestation in non-alcoholic steatohepatitis. <i>World J. Hepatol.</i> , vol.14, 14. doi: 10.4254/wjh. v14.i7.1277	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
633.	VUL SK (0,25)	6577615	Skovorodko, K., & Gudelis, A. (2022). A National Survey of Traceability of Activity Meters in Lithuanian Hospitals. <i>Radiat. Prot. Dosim.</i> , vol.198, 7. doi: 10.1093/rpd/ncac140	M 001 (100)	11.00	VUL SK (–)
634.	VUL SK (0,0476)	6577700	Bajoras, V. (2022). TAVR With the Novel Navitor TitanT Transcatheter Heart Valve to Treat Aortic Stenosis Patients With Large Aortic Annuli. <i>Cardiovasc. Revascularization Med.</i> , vol.40, 3. doi: 10.1016/j.carrev.2022.03.028	M 001 (100)	11.00	VUL SK (–)
635.	VUL SK (0,0476)	6577917	Pečeliūnas, V. (2022). P-137: ITHACA, a randomized multicenter phase 3 study of Isatuximab in combination with Lenalidomide and Dexamethasone in high-risk smoldering Multiple Myeloma: safety run-in preliminary results (vol 21, pg S109, 2021). <i>Clin. Lymphoma Myeloma Leuk.</i> , vol.22, 1. doi: 10.1016/j.clml. 2022.03.011	M 001 (100)	11.00	VUL SK (–)
636.	VUL SK (1)	6578322	Kapitančukė, M., Rutkauskaitė, V., Zagorskis, R., Bernotavičius, G., Lapteva, O., & Rascon, J. (2022). PEDIATRIC SPINAL DEFORMITIES CONCOMITANT WITH SPINAL CORD PILOCYTIC ASTROCYTOMA. <i>Neuro-Oncology</i> , vol.24, 1.	M 001 (100)	11.00	VUL SK (–)
637.	VUL SK (0,0213)	6578336	Mickevičius, A. (2022). EASY-APP: An artificial intelligence model and application for early and easy prediction of severity in acute pancreatitis. <i>Clin. Transl. Med.</i> , vol.12, 15. doi: 10.1002/ctm2.842	M 001 (100)	11.2.	VUL SK (1,202)
638.	VUL SK (0,0435)	6578392	Griškevičius, L. (2022). Tesidolumab (LFG316) for treatment of C5-variant patients with paroxysmal nocturnal hemoglobinuria. <i>Haematologica</i> , vol.107, 6. doi: 10.3324/haematol.2020.265868	M 001 (100)	11.2.	VUL SK (0,608)
639.	VU (0,0714)	6578572	Blom, I., Campos, L., Ali, M., Asyura, M., von Metnitz, D., & Limann, B. et al. (2021). Youth versus pandemics: the role of future generations in the pandemic treaty Comment. <i>Lancet global health</i> , vol. 9(iss. 10), p. [e1361-e1362]. doi: 10.1016 /S2214-109X(21)00307-7	M 004 (100)	11.2.	VU (10,51)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
640.	VU (0,3333)	6578606	Eyleen, E., Alheiwidi, S., & Janušonytė, E. (2021). Young leaders' experiences and recommendations to strategically tackle child, early, and forced marriage. <i>Journal of adolescent health</i> , vol. 69 (iss. 6, suppl.), p. S11-S12. doi: 10.1016/j.jadohealth.2021.07.031	M 001 (100)	11.00	VU (–)
641.	VU (0,0047)	6578654	Goffin, E., Candellier, A., Vart, P., Noordzij, M., Arnol, M., & Covic, A. et al. (2021). COVID-19-related mortality in kidney transplant and haemodialysis patients: A comparative, prospective registry- based study. <i>Nephrology dialysis transplantation</i> , vol. 36(iss. 11), p. 2094-2105. doi: 10.1093/ndt/gfab200	M 001 (100)	11.2.	VU (0,218)
642.	VU (1)	6578893	Ivanauskaitė, G., Rimševičius, L., Avižienytė, E., Vinikovas, A., Maciulevičienė, A., & Brauklytė, J. et al. (2021). Successful COVID -19 vaccination for patients on dialysis in Vilnius County. <i>Hemodialysis international</i> , vol. 25(no. 4), p. 565-566. doi: 10.1111/hdi.12972	M 001 (100)	11.00	VU (–)
643.	VU (0,1667)	6579290	Nyman, G., Giménez-Arnau, A., Grigaitienė, J., Malinauskienė, L., Paulsen, E., & Hagvall, L. (2021). Patch testing with propolis of different geographical origins in a baseline series. <i>Acta dermato- venereologica</i> , vol. 101(no. 11), p. [1-6]. doi: 10.2340/actadv. v101.423	M 001 (100)	11.2.	VU (3,429)
644.	VU (0,0049)	6579304	Soler, M., Noordzij, M., Abramowicz, D., de Arriba, G., Basile, C., & van Buren, M. et al. (2021). Renin-angiotensin system blockers and the risk of COVID-19-related mortality in patients with kidney failure. <i>Clinical journal of the American Society of Nephrology</i> , vol. 16(no. 7), p. 1061-1072. doi: 10.2215/CJN.18961220	M 001 (100)	11.2.	VU (0,426)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
645.	LSMU (0,75)	6580408	Gečaitė-Stončienė, J., Hughes, B., Kažukauskienė, N., Bunevičius, A., Burkauskas, J., & Neverauskas, J. et al. (2022). Cortisol response to psychosocial stress, mental distress, fatigue and quality of life in coronary artery disease patients /. <i>Scientific reports.</i> , vol. 12(no. 1), p. 1-12. doi: 10.1038/s41598-022-23712- w	M 001 (30), M 005 (30)	11.2.	LSMU (5,044)
646.	LSMU (1)	6580454	Griciūtė, A. (2022). Kauno miesto paauglių subjektyviai vertinamų gerovės rodiklių sąsajos su socialinėmis demografinėmis charakteristikomis COVID-19 karantino pirmosios bangos kontekste /. <i>Visuomenės sveikata = Public health.</i> , (Nr. 2(97)), p. 71-82.	M 004 (50)	11.00	LSMU (–)
647.	LSMU (0,8333); KTU (0,1667)	6580467	Jarutienė, L., Adomaitienė, V., Steiblienė, V., Juodeikienė, G., Černauskas, D., & Klupšaitė, D. et al. (2022). Specifics of the Emotional Response of Patients Suffering From Major Depressive Disorder to Imagined Basic Tastes of Food :. <i>Frontiers in Psychology.</i> , vol. 13, p. 1-12. doi: 10.3389/fpsyg.2022.820684	M 004 (30)	11.2.	LSMU (2,25); KTU (0,45)
648.	LSMU (0,0909)	6580490	Kim, S., Craig, W., King, N., Bilz, L., Cosma, A., & Molcho, M. et al. (2022). Bullying, Mental Health, and the Moderating Role of Supportive Adults: A Cross-National Analysis of Adolescents in 45 Countries /. <i>International journal of public health.</i> , vol. 67, p. 1- 10.	M 004 (50)	11.2.	LSMU (1,313)
649.	LSMU (1)	6580535	Kukulskienė, M., & Žemaitienė, N. (2022). Experience of Late Miscarriage and Practical Implications for Post-Natal Health Care: Qualitative Study /. <i>Healthcare</i> , vol. 10(no 1), p. 1-16. doi: 10.3390/healthcare10010079	M 004 (50)	11.2.	LSMU (3,762)
650.	LSMU (0,0714)	6580558	Lehtonen, L., Lilliesköld, S., De Coen, K., Toome, L., Gimeno, A., & Caballero, S. et al. (2022). Parent–infant closeness after preterm birth and depressive symptoms: a longitudinal study /. <i>Frontiers in Psychology.</i> , vol. 13, p. 1-9. doi: 10.3389/fpsyg.2022.906531	M 001 (50)	11.2.	LSMU (1,245)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
651.	KTU (0,6667)	6580584	Lekavičienė, R., Antinienė, D., Nikou, S., Rūtėlionė, A., Šeinauskienė, B., & Vaičiukynaitė, E. (2022). Reducing consumer materialism and compulsive buying through emotional intelligence training amongst Lithuanian students /. <i>Frontiers in Psychology.</i> , vol. 13, p. 1-13. doi: 10.3389/fpsyg.2022.932395			KTU (ks)
652.	LSMU (1)	6580602	Lukoševičiūtė, J., Argustaitė-Zailskienė, G., & Šmigelskas, K. (2022). Measuring Happiness in Adolescent Samples: A Systematic Review /. <i>Children.</i> , vol. 9(no. 2), p. 1-39. doi: 10.3390/children9020227			LSMU (ks)
653.	LSMU (0,5)	6580617	Lukoševičiūtė, J., Gariėpy, G., Mabelis, J., Gaspar, T., Joffė Luinienė, R., & Šmigelskas, K. (2022). Single-Item Happiness Measure Features Adequate Validity Among Adolescents :. <i>Frontiers in psychology.</i> , vol. 13, p. 1-10. doi: 10.3389/fpsyg. 2022.884520	M 004 (50)	11.2.	LSMU (4,5)
654.	LSMU (1)	6580635	Lukoševičiūtė, J., & Šmigelskas, K. (2022). Mental Health during COVID-19 Pandemic: Qualitative Perceptions among Lithuanian Adolescents /. <i>International journal of environmental research and public health</i> , vol. 19(no. 12), p. 1-15. doi: 10.3390 /ijerph19127086	M 004 (50)	11.00	LSMU (–)
655.	LSMU (0,2)	6580679	Prasko, J., Krone, I., Burkauskas, J., Vanek, J., Abeltina, M., & Juškieėnė, A. et al. (2022). Homework in Cognitive Behavioral Supervision: Theoretical Background and Clinical Application /. <i>Psychology Research and Behavior Management.</i> , vol. 15, p. 3809-3824. doi: 10.2147/PRBM.S382246	M 005 (50)	11.2.	LSMU (2,625)
656.	LSMU (0,125)	6580727	Rovira, P., Belian, G., Ferreira-Borges, C., Kilian, C., Neufeld, M., & Tran, A. et al. (2022). Alcohol taxation, alcohol consumption and cancers in Lithuania: A case study :. <i>Nordic studies on alcohol and drugs.</i> , vol. 39(no. 1), p. 25-37. doi: 10.1177 /14550725211021318	M 004 (100)	11.2.	LSMU (1,788)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
657.	KTU (0,6)	6580747	Rūteliūnė, A., Šeinauskienė, B., Nikou, S., Lekavičienė, R., & Antinienė, D. (2022). Emotional intelligence and materialism: the mediating effect of subjective well-being /. <i>Journal of consumer marketing.</i> , vol. 39(no. 6), p. 579-594. doi: 10.1108/JCM-01-2021- 4386			KTU (ks)
658.	LSMU (0,8571)	6580766	Sapranavičiūtė-Zabazlajeva, L., Šileikienė, L., Lukšienė, D., Tamošiūnas, A., Radišauskas, R., & Milvidaitė, I. et al. (2022). Lifestyle factors and psychological well-being: 10-year follow-up study in Lithuanian urban population /. <i>BMC Public Health</i> , vol. 22 (no. 1), p. 1-12. doi: 10.1186/s12889-022-13413-4	M 004 (50)	11.2.	LSMU (5,19)
659.	LSMU (0,4167); MRU (0,4167)	6580785	Serapinas, D., Staškūnaitė, A., Pajedaitė, G., Valantinas, A., Pilkauskaitė Valickienė, R., & Leliugienė, M. (2022). Preliminary Study of the Effects of Neuroeducational Methods on the 20th Percentile Telomere Length Dynamics :. <i>Cyprus journal of medical sciences.</i> , vol. 7(no. 4), p. 457-462. doi: 10.4274/cjms. 2022.2021-247	M 001 (50)	11.00	LSMU (-); MRU (-)
660.	LSMU (0,75)	6580803	Stanytė, A., Podlipskytė, A., Milašauskienė, E., Király, O., Demetrovics, Z., & Ambrasas, L. et al. (2022). Mental Health and Wellbeing in Lithuanian Medical Students and Resident Doctors During COVID-19 Pandemic ; Chapter /. In <i>Mental health of higher education students / Edited by Agnes Lai and Wing Fai Yeung.</i> (p. 101-107 :). KMU02: Frontiers Media SA.	M 004 (50)	11.00	LSMU (-)
661.	LSMU (0,75)	6580823	Stanytė, A., Podlipskytė, A., Milašauskienė, E., Király, O., Demetrovics, Z., & Ambrasas, L. et al. (2022). Mental Health and Wellbeing in Lithuanian Medical Students and Resident Doctors During COVID-19 Pandemic /. <i>Frontiers in Psychiatry.</i> , vol. 13, p. 1-7. doi: 10.3389/fpsy.2022.871137	M 005 (50)	11.2.	LSMU (5,184)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
662.	LSMU (1)	6580843	Šalčiūnaitė-Nikonovė, L., Šmigelskas, K., Žemaitaitytė, M., Sukovienė, G., Šiaulienė, I., & Vaišvilė, A. et al. (2022). The risk of self-harm and suicide attempts in maltreated and poly-victimised adolescents from Lithuanian vocational schools :. <i>Child Abuse Review.</i> , vol. 31(no. 6), p. 00-00. doi: 10.1002/car.2782	M 004 (50)	11.2.	LSMU (3,036)
663.	LSMU (0,8125)	6580872	Širvinskienė, G., Antinienė, D., Griciūtė, A., Dulksnienė, L., Asisi, V., & Kregždytė, R. et al. (2022). Effectiveness of the ELLA Training for the Promotion of Emotional and Social Competences in Lithuanian Preschool Children /. <i>International journal of environmental research and public health.</i> , vol. 19(no. 19), p. 1- 18. doi: 10.3390/ijerph191912195	M 004 (50)	11.2.	LSMU (–)
664.	LSMU (1)	6580892	Šmigelskas, K., Digrytė-Šertvytienė, L., Argustaitė-Zailskienė, G., Griciūtė, A., Urbonaitė, G., & Banienė, I. et al. (2022). Wellbeing and Stress Coping among Healthcare and Pharmacy Workers: Experiences during the First COVID-19 Lockdown in Lithuania /. <i>Healthcare.</i> , vol. 10(no. 5), p. 1-17. doi: 10.3390/healthcare10050787	M 004 (50)	11.2.	LSMU (3,762)
665.	LSMU (1)	6580924	Žukaitė, S., & Antinienė, D. (2022). Associations Between Emotion Regulation Strategies and Anxiety in Lithuanian Medical Students /. <i>Baltic journal of sport and health sciences.</i> , (Nr. 4 (127)), p. 4-13. doi: 10.33607/bjshs.v127i4.1293	M 004 (50)	11.00	LSMU (–)
666.	VUL SK (1)	6581279	Budrys, P., Baranauskas, A., & Davidavičius, G. (2022). Comparison of Fractional Flow Reserve vs Intravascular Ultrasound Guided Percutaneous Coronary Intervention in the Treatment of Long Coronary Artery Lesions: One Year Invasive Follow-Up. <i>J. Am. Coll. Cardiol.</i> , vol. 80, 1.	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
667.	LSMU (0,1053)	6581373	Aalto, U., Pitkälä, K., Andersen-Ranberg, K., Bonin-Guillaume, S., Cruz-Jentoft, A., & Eriksdotter, M. et al. (2022). COVID-19 pandemic and mortality in nursing homes across USA and Europe up to October 2021 /. <i>European geriatric medicine.</i> , vol. 13(no. 3), p. 705-709. doi: 10.1007/s41999-022-00637-1	M 005 (100)	11.2.	LSMU (3,55)
668.	LSMU (0,0109)	6581438	Abolhassani, H., Avcin, T., Bahceciler, N., Balashov, D., Bata, Z., & Bataneant, M. et al. (2022). Care of patients with inborn errors of immunity in thirty J Project countries between 2004 and 2021 /. <i>Frontiers in Immunology.</i> , vol. 13, p. 1-14. doi: 10.3389/fimmu.2022.1032358	M 001 (100)	11.2.	LSMU (0,882)
669.	LSMU (0,4)	6581544	Adukauskienė, D., Čiginskienė, A., Adukauskaitė, A., Koulenti, D., & Rello, J. (2022). Clinical Features and Outcomes of Monobacterial and Polybacterial Episodes of Ventilator- Associated Pneumonia Due to Multidrug-Resistant <i>Acinetobacter baumannii</i> /. <i>Antibiotics.</i> , vol. 11(no. 7), p. 1-13. doi: 10.3390/antibiotics11070892	M 001 (100)	11.2.	LSMU (8,663)
670.	LSMU (0,0106)	6581566	Agarwal, A., Gupta, S., Sharma, R., Finelli, R., Kuroda, S., & Vij, S. et al. (2022). Post-vasectomy semen analysis: optimizing laboratory procedures and test interpretation through a clinical audit and global survey of practices /. <i>The world journal of men's health.</i> , vol. 40(no. 3), p. 425-441. doi: 10.5534/wjmh.210191	M 001 (100)	11.2.	LSMU (1,056)
671.	LSMU (1)	6581678	Aitaliyev, S., Rumbinaitė, E., Mėlinytė, K., Nekrošius, R., Keturakis, V., & Benetis, R. (2022). Early outcomes of patient- prosthesis mismatch following aortic valve replacement /. <i>Perfusion</i> , vol. 37(no. 7), p. 692-699. doi: 10.1177/02676591211023286	M 001 (100)	11.00	LSMU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
672.	LSMU (0,7083)	6581696	Aldujeli, A., Haq, A., Hamadeh, A., Stalmokaitė, A., Maciulevičius, L., & Labanauskaitė, E. et al. (2022). A comparison of risk scores' long-term predictive abilities for patients diagnosed with ST elevation myocardial infarction who underwent early percutaneous coronary intervention /. <i>Scandinavian cardiovascular journal : SCJ.</i> , vol. 56(no. 1), p. 56-64. doi: 10.1080/14017431.2022.2066718	M 001 (100)	11.2.	LSMU (6,019)
673.	LSMU (0,0938)	6581723	Aldujeli, A., Haq, A., Tecson, K., Kurnickaitė, Ž., Ličkūnas, K., & Bailey, S. et al. (2022). A prospective observational study on impact of epinephrine administration route on acute myocardial infarction patients with cardiac arrest in the catheterization laboratory (iCPR study) /. <i>Critical Care.</i> , vol. 26(no. 1), p. 1-12. doi: 10.1186/s13054-022-04275-8	M 001 (100)	11.2.	LSMU (4,088)
674.	LSMU (0,8333)	6581778	Ališauskas, A., Naudžiūnas, A., Sadauskas, S., Jankauskienė, L., Kalinauskienė, E., & Vanagaitė, G. (2022). Single-Center Study in Lithuania to Evaluate the Role of Transthoracic Impedance Cardiography in the Diagnosis and Outcome Evaluation of 301 Patients with Chronic Heart Failure Exacerbation /. <i>Medical Science Monitor</i> , vol. 28, p. 1-13. doi: 10.12659/MSM.938389	M 001 (100)	11.2.	LSMU (4,896)
675.	LSMU (0,5833)	6581795	Andriulė, I., Pangonytė, D., Gwanyanya, A., Karčiauskas, D., Mubagwa, K., & Mačianskienė, R. (2022). Detection of TRPM6 and TRPM7 proteins in normal and diseased cardiac atrial tissue and isolated cardiomyocytes /. <i>International journal of molecular sciences.</i> , vol. 23(no. 23), p. 1-18. doi: 10.3390/ijms232314860	M 001 (50)	11.2.	LSMU (4,827)
676.	LSMU (1)	6581861	Ankudavičius, V., Miliauskas, S., Poškienė, L., Vajauskas, D., & Žemaitis, M. (2022). Diagnostic Yield of Transbronchial Cryobiopsy Guided by Radial Endobronchial Ultrasound and Fluoroscopy in the Radiologically Suspected Lung Cancer: A Single Institution Prospective Study /. <i>Cancers.</i> , vol. 14(no. 6), p. 1-14. doi: 10.3390/cancers14061563	M 001 (100)	11.2.	LSMU (8,386)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
677.	LSMU (0,0238)	6581952	Assmann, S., Keszthelyi, D., Kleijnen, J., Anastasiou, F., Bradshaw, E., & Brannigan, A. et al. (2022). Guideline for the diagnosis and treatment of Faecal Incontinence-A UEG/ESCP/ESNM/ESPCG collaboration /. <i>United European gastroenterology journal.</i> , vol. 10. no. 3, p. 251-286. doi: 10.1002/ueg2.12213	M 001 (100)	11.2.	LSMU (0,98)
678.	LSMU (0,8)	6582053	Bajoriūnaitė, A., Zaveckienė, J., Ūsaitė, A., Dobilienė, O., & Tamošutis, T. (2022). Multisystem inflammatory syndrome in a young adult (MIC-A) following SARS-CoV-2 infection /. <i>Medicina.</i> , vol. 58(no. 11), p. 1-7. doi: 10.3390/medicina58111515	M 001 (100)	11.2.	LSMU (3,741)
679.	LSMU (1)	6582234	Balnytė, R., Matijošaitis, V., Čelpačenko, I., Malciūtė, M., Stankevičiūtė, R., & Laucius, O. (2022). Factors related to the progression of clinically isolated syndrome to multiple sclerosis: a retrospective study in Lithuania /. <i>Medicina.</i> , vol. 58(no. 9), p. 1- 10. doi: 10.3390/medicina58091178	M 001 (100)	11.2.	LSMU (4,676)
680.	LSMU (0,037)	6582283	Barmpas, P., Tasoulis, S., Vrahatis, A., Georgakopoulos, S., Anagnostou, P., & Prina, M. et al. (2022). A divisive hierarchical clustering methodology for enhancing the ensemble prediction power in large scale population studies: the ATHLOS project /. <i>Health information science and systems.</i> , vol. 10(no. 1), p. 1-14. doi: 10.1007/s13755-022-00171-1	M 004 (100)	11.2.	LSMU (1,882)
681.	LSMU (1)	6582340	Bekampytė, J., Savukaitytė, A., Bartnykaitė, A., Ugenskienė, R., Žilienė, E., & Inčiūra, A. et al. (2022). TIRAP Rs8177376, Rs611953, Rs3802814, and Rs8177374 Polymorphisms and Their Association with Cervical Cancer Phenotype and Prognosis /. <i>Genes.</i> , vol. 13(no. 8), p. 1-11. doi: 10.3390/genes13081365	M 001 (50)	11.2.	LSMU (3,917)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
682.	LSMU (0,5); GTC (0,125)	6582395	Cirak, C., Radušienė, J., Raudonė, L., Vilkickytė, G., Seyis, F., & Marksa, M. et al. (2022). Phenolic compounds and antioxidant activity of <i>Achillea arabica</i> populations /. <i>South African journal of botany</i> , vol. 147, p. 425-433. doi: 10.1016/j.sajb.2022.02.0060254-6299	M 003 (80)	11.2.	LSMU (5,637); GTC (1,409)
683.	LSMU (1)	6583633	Bartnykaitė, A., Savukaitytė, A., Bekampytė, J., Ugenskienė, R., Laukaitienė, J., & Korobeinikova, E. et al. (2022). The Role of Matrix Metalloproteinase Single-Nucleotide Polymorphisms in the Clinicopathological Properties of Breast Cancer /. <i>Biomedicines.</i> , vol. 10(no. 8), p. 1-13. doi: 10.3390/biomedicines10081891	M 001 (100)	11.2.	LSMU (8,26)
684.	LSMU (0,625); GTC (0,25)	6583916	Dranseikienė, D., Balčiūnaitė-Murzienė, G., Karosienė, J., Morudov, D., Juodžiukynienė, N., & Hudz, N. et al. (2022). Cyano- Phycocyanin: Mechanisms of Action on Human Skin and Future Perspectives in Medicine /. <i>Plants.</i> , vol. 11(no. 9), p. 1-18. doi: 10.3390/plants11091249	M 003 (70)	11.2.	LSMU (7,067); GTC (2,827)
685.	LSMU (0,0323)	6583949	Frix, A., Heaney, L., Dahlén, B., Mihaltan, F., Sergejeva, S., & Popović-Grle, S. et al. (2022). Heterogeneity in the use of biologics for severe asthma in Europe: a SHARP ERS study :. <i>ERJ open research.</i> , vol. 8(no. 4), p. 1-13. doi: 10.1183/23120541.00273-2022	M 001 (100)	11.2.	LSMU (1,374)
686.	LSMU (0,9091)	6583987	Gečys, D., Dambrauskienė, K., Šimonytė, S., Patamsytė, V., Vilkevičiūtė, A., & Musneckis, A. et al. (2022). Circulating hsa-let- 7e-5p and hsa-miR-125a-5p as Possible Biomarkers in the Diagnosis of Major Depression and Bipolar Disorders /. <i>Disease markers.</i> , vol. 22, p. 1-12. doi: DOI: 10.1155/2022/3004338	M 001 (50)	11.00	LSMU (–)
687.	LSMU (1)	6584007	Gedvilaitė, G., Vilkevičiūtė, A., Glebauskienė, B., Kriaučiūnienė, L., & Liutkevičienė, R. (2022). Molecular Markers of Telomerase Complex for Patients with Pituitary Adenoma /. <i>Brain sciences.</i> , vol. 12(no. 8), p. 1-16. doi: 10.3390/brainsci12080980	M 001 (50)	11.2.	LSMU (3,511)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
688.	LSMU (1)	6584045	Gudauskienė, G., Vilkevičiūtė, A., Gedvilaitė, G., Liutkevičienė, R., & Žaliūnienė, D. (2022). CCL2, CCR2 Gene Variants and CCL2, CCR2 Serum Levels Association with Age-Related Macular Degeneration /. <i>Life</i> , vol. 12(no. 7), p. 1-11. doi: 10.3390/life12071038	M 001 (50)	11.2.	LSMU (3,489)
689.	LSMU (1)	6584076	Kaikarytė, K., Gedvilaitė, G., Vilkevičiūtė, A., Kriaučiūnienė, L., Mockutė, R., & Čebatorienė, D. et al. (2022). SIRT1: Genetic Variants and Serum Levels in Age-Related Macular Degeneration:. <i>Life</i> , vol. 12(no. 5), p. 1-17. doi: 10.3390/life12050753	M 001 (50)	11.2.	LSMU (3,489)
690.	LSMU (0,6)	6584124	Karaliūtė, I., Ramonaitė, R., Bernatoniene, J., Petrikaitė, V., Misiūnas, A., & Denkovskienė, E. et al. (2022). Reduction of gastrointestinal tract colonization by <i>Klebsiella quasipneumoniae</i> using antimicrobial protein KvarIa /. <i>Gut pathogens</i> , vol. 14(no. 1), p. 1-11. doi: 10.1186/s13099-022-00492-2	M 001 (50)	11.2.	LSMU (3,66)
691.	LSMU (1)	6584144	Kaunaitė, V., Vilkickytė, G., & Raudonė, L. (2022). Phytochemical Diversity and Antioxidant Potential of Wild Heather (<i>Calluna vulgaris</i> L.) Aboveground Parts /. <i>Plants</i> , vol. 11(no. 17), p. 1-18. doi: 10.3390/plants11172207	M 003 (50)	11.2.	LSMU (4,663)
692.	LSMU (1)	6584197	Kriaučiūnas, A., Liutkevičienė, R., Gedvilaitė, G., Kaikarytė, K., Vilkevičiūtė, A., & Gleiznys, D. et al. (2022). Value of serum sirtuin-1 (SIRT1) levels and SIRT1 gene variants in periodontitis patients /. <i>Medicina</i> , vol. 58(no. 5), p. 1-13. doi: 10.3390/medicina58050653	M 002 (70)	11.2.	LSMU (3,274)
693.	LSMU (1)	6584215	Kriaučiūnas, A., Žekonis, G., & Liutkevičienė, R. (2022). Periodontitis association with IL-8 gene polymorphisms /. <i>Biomedical Papers-Olomouc</i> ., vol. 166(no. 1), p. 28-39. doi: 10.5507/bp.2021.066	M 002 (70)	11.00	LSMU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
694.	LSMU (0,5833); KTU (0,4167)	6584228	Kudrevičius, L., Jaselskė, E., Adliene, D., Rudžianskas, V., Radžiūnas, A., & Tamašauskas, A. (2022). Application of 3D Gel Dosimetry as a Quality Assurance Tool in Functional Leksell Gamma Knife Radiosurgery /. <i>Gels</i> , vol. 8(no. 2), p. 1-15. doi: 10.3390/gels8020069	M 001 (60)	11.2.	LSMU (2,867); KTU (2,048)
695.	LSMU (0,8)	6584264	Liaugaudaitė, V., Raškauskienė, N., Naginienė, R., Mickuvienė, N., & Sher, L. (2022). Association between lithium levels in drinking water and suicide rates: role of affective disorders /. <i>Journal of affective disorders.</i> , vol. 298(part. A), p. 516-521. doi: 10.1016/j.jad.2021.11.045	M 001 (70)	11.2.	LSMU (11,54)
696.	LSMU (1)	6584289	Liutkevičienė, R., Auželytė, J., Liutkevičius, V., Vilkevičiūtė, A., Gedvilaitė, G., & Vaičiulis, P. et al. (2022). The Role of ApoE Serum Levels and ApoE Gene Polymorphisms in Patients with Laryngeal Squamous Cell Carcinoma /. <i>Biomolecules.</i> , vol. 12(no. 8), p. 1-16. doi: 10.3390/biom12081013	M 001 (50)	11.2.	LSMU (4,263)
697.	LSMU (1)	6584846	Matulevičiūtė, I., Sidaraitė, A., Tatarūnas, V., Veikutienė, A., Dobilienė, O., & Žaliūnienė, D. (2022). Retinal and Choroidal Thinning-A Predictor of Coronary Artery Occlusion? /. <i>Diagnostics.</i> , vol. 12(no. 8), p. 1-14. doi: 10.3390/diagnostics12082016	M 001 (90)	11.2.	LSMU (5,135)
698.	LSMU (0,9231); KTU (0,0769)	6584874	Milonas, D., Ruzgas, T., Venclovas, Ž., Jonušaitė, D., Matijošaitis, A., & Trumbeckas, D. et al. (2022). Effect of Clinical Parameters on Risk of Death from Cancer after Radical Prostatectomy in Men with Localized and Locally Advanced Prostate Cancer /. <i>Cancers.</i> , vol. 14(no. 8), p. 1-10. doi: 10.3390/cancers14082032	M 001 (90)	11.2.	LSMU (6,967); KTU (0,581)
699.	LSMU (1)	6584922	Momkutė, L., Vilkevičiūtė, A., Gedvilaitė, G., Dubinskaitė, G., Kriaučiūnienė, L., & Liutkevičienė, R. (2022). Association of APOE Serum Levels and APOE ε2, ε3, and ε4 Alleles with Optic Neuritis /. <i>Genes.</i> , vol. 13(no. 7), p. 1-10. doi: 10.3390/genes13071188	M 001 (50)	11.2.	LSMU (3,917)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
700.	LSMU (1)	6584937	Mongirdienė, A., & Liobikas, J. (2022). Phenotypic and Functional Heterogeneity of Monocyte Subsets in Chronic Heart Failure Patients :. <i>Biology.</i> , vol. 11(no. 2), p. 1-18. doi: 10.3390/biology11020195	M 001 (50)	11.2.	LSMU (4,267)
701.	LSMU (0,8333)	6585028	Palivonaitė, M., Gedvilaitė, G., Glebauskienė, B., Kriaučiūnienė, L., Rovite, V., & Liutkevičienė, R. (2022). IL-10 Gene Rs1800871, Rs1800872, and Rs1800896 Polymorphisms and IL-10 Serum Levels Association with Pituitary Adenoma /. <i>Biomedicines.</i> , vol. 10(no. 8), p. 1-11. doi: 10.3390/biomedicines10081921	M 001 (50)	11.2.	LSMU (4,867)
702.	LSMU (0,5556)	6585065	Petkevičius, V., Thon, C., Steponaitienė, R., Skiecevičienė, J., Jančiauskas, D., & Jechorek, D. et al. (2022). Differential expression of long non-coding RNA HOTAIR in intestinal metaplasia and gastric cancer /. <i>Clinical and translational gastroenterology.</i> , vol. 13(no. 5), p. 1-10. doi: 10.14309/ctg. 0000000000000483	M 001 (50)	11.2.	LSMU (2,918)
703.	KTU (0,6667); LSMU (0,3333)	6585097	Qammar, N., Orinaitė, U., Šiaučiūnaitė, V., Vainoras, A., Šakalytė, G., & Ragulskis, M. (2022). The Complexity of the Arterial Blood Pressure Regulation during the Stress Test /. <i>Diagnostics.</i> , vol. 12 (no. 5), p. 1-20. doi: 10.3390/diagnostics12051256	M 001 (30)	11.2.	KTU (1,141); LSMU (0,571)
704.	KTU (0,6); LSMU (0,4)	6585112	Qammar, N., Šiaučiūnaitė, V., Zabiela, V., Vainoras, A., & Ragulskis, M. (2022). Detection of atrial fibrillation episodes based on 3D algebraic relationships between cardiac intervals /. <i>Diagnostics.</i> , vol. 12(no. 12), p. 1-19. doi: 10.3390/diagnostics12122919	M 001 (40)	11.2.	KTU (1,369); LSMU (0,913)
705.	LSMU (1)	6585284	Steponaitis, G., Kučinskas, V., Golubickaitė, I., Skauminas, K., & Saudargienė, A. (2022). Glioblastoma Molecular Classification Tool Based on mRNA Analysis: From Wet-Lab to Subtype /. <i>International Journal of Molecular Sciences.</i> , vol. 23(no. 24), p. 1- 14. doi: 10.3390/ijms232415875	M 001 (20)	11.2.	LSMU (1,655)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
706.	LSMU (1)	6585313	Strazdauskas, A., Trumbeckaitė, S., Jakštas, V., Kamarauskaitė, J., Ivanauskas, L., & Banienė, R. (2022). Ischemia In Vivo Induces Cardiolipin Oxidation in Rat Kidney Mitochondria /. <i>Biology.</i> , vol. 11(no. 4), p. 1-15. doi: 10.3390/biology11040541	M 003 (50)	11.2.	LSMU (4,267)
707.	LSMU (1)	6585329	Strumylaitė, L., Kregždytė, R., Kučikienė, O., Baranauskienė, D., Šimakauskienė, V., & Naginienė, R. et al. (2022). Alzheimer's Disease Association with Metals and Metalloids Concentration in Blood and Urine. <i>International journal of environmental research and public health.</i> , vol. 19(no. 12), p. 1-11. doi: 10.3390/ijerph19127309	M 005 (50)	11.00	LSMU (–)
708.	KTU (0,8); LSMU (0,2)	6585348	Šermukšnytė, A., Kantminienė, K., Jonuškienė, I., Tumosienė, I., & Petrikaitė, V. (2022). The Effect of 1,2,4-Triazole-3-thiol Derivatives Bearing Hydrazone Moiety on Cancer Cell Migration and Growth of Melanoma, Breast, and Pancreatic Cancer Spheroids /. <i>Pharmaceuticals.</i> , vol. 15(no. 8), p. 1-20. doi: 10.3390/ph15081026	M 001 (20)	11.2.	KTU (1,444); LSMU (0,361)
709.	LSMU (0,75)	6585383	Tamakauskas, V., Žaliūnas, R., Lesauskaitė, V., Kupstytė- Krištaponė, N., Šakalytė, G., & Jurgaitytė, J. et al. (2022). Factors determining ticagrelor-induced dyspnea in patients with acute coronary syndrome /. <i>Applied sciences.</i> , vol. 12(no. 19), p. 1-15. doi: https://doi.org/10.3390/app121910021	M 001 (50)	11.2.	LSMU (2,817)
710.	LSMU (0,5)	6585438	Vilchez-Vargas, R., Skiecevičienė, J., Lehr, K., Varkalaitė, G., Thon, M., & Urba, M. et al. (2022). Gut microbial similarity in twins is driven by shared environment and aging /. <i>eBioMedicine.</i> , vol. 79, p.1-13. doi: 10.1016/j.ebiom.2022.104011	M 001 (50)	11.2.	LSMU (6,874)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
711.	LSMU (1)	6585503	Zigmantaitė, V., Jonušaitė, E., Grigalevičiūtė, R., Kučinskas, A., Treinys, R., & Navalinskas, A. et al. (2022). Evaluation of the Cardiac Electrophysiological and Haemodynamic Effects of Elsholtzia ciliata Essential Oil on Swine /. <i>Pharmaceuticals.</i> , vol. 15(no. 8), p. 1-17. doi: 10.3390/ph15080982	M 003 (50)	11.2.	LSMU (4,514)
712.	LSMU (1)	6585525	Zymonė, K., Benetis, R., Trumbeckas, D., Basevičienė, I., & Trumbeckaitė, S. (2022). Different effects of quercetin glycosides and quercetin on kidney mitochondrial function-uncoupling, cytochrome C reducing and antioxidant activity /. <i>Molecules.</i> , vol. 27(no. 19), p. 1-13. doi: 10.3390/molecules27196377	M 003 (40)	11.2.	LSMU (2,861)
713.	LSMU (1)	6585543	Žažekytė, G., Gedvilaitė, G., Vilkevičiūtė, A., Kriaučiūnienė, L., Balčiūnienė, V., & Mockutė, R. et al. (2022). Associations of Tumor Necrosis Factor-Alpha Gene Polymorphisms (TNF)-α TNF- 863A/C (rs1800630), TNF-308A/G (rs1800629), TNF-238A/G (rs361525), and TNF-Alpha Serum Concentration with Age- Related Macular Degeneration /. <i>Life.</i> , vol. 12(no. 7), p. 1-12. doi: 10.3390/life12070928	M 001 (50)	11.2.	LSMU (3,489)
714.	LSMU (1)	6585585	Žemgulytė, G., Umbrasas, D., Čižas, P., Jankevičiūtė, S., Pampuščenko, K., & Grigalevičiūtė, R. et al. (2022). Imeglimin Is Neuroprotective Against Ischemic Brain Injury in Rats-a Study Evaluating Neuroinflammation and Mitochondrial Functions /. <i>Molecular neurobiology.</i> , vol. 59(no. 5), p. 2977-2991. doi: 10.1007/s12035-022-02765-y	M 001 (20)	11.2.	LSMU (1,952)
715.	VUL SK (0,05)	6586540	Pasaulienė, R. (2022). Supportive care in pediatric acute myeloid leukemia:Expert-based recommendations of the NOPHO-DB-SHIP consortium. <i>Expert Rev. Anticancer Ther</i> , vol. 22, 14. doi: 10.1080/14737140.2022.2131544	M 001 (100)	11.2.	VUL SK (0,303)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
716.	VUL SK (0,5)	6586888	Verkauskas, G. (2022). Gonadal morphology in 46,XY gonadal dysgenesis: I-DSD Registry-based study. <i>Horm. Res. Paediatr.</i> , vol. 95, 2.	M 001 (100)	11.2.	VUL SK (–)
717.	VUL SK (0,5)	6587924	Samsonė, V., Rimsevičius, L., Kantauskaitė, M., Sukackienė, D., Janušaitė, M., & Vaišnytė, B. et al. (2022). Improved heart failure after closure of arteriovenous fistula. <i>Clin. Case Rep.</i> , vol. 10, 3. doi: 10.1002/ccr3.6184	M 001 (100)	11.2.	VUL SK (–)
718.	VUL SK (0,037)	6587938	Pečeliūnas, V., & Matuzevičienė, R. (2022). A prospective phase 2 study to assess minimal residual disease after ixazomib plus lenalidomide plus dexamethasone (IRd) treatment for newly diagnosed transplant eligible multiple myeloma patients. <i>Clin. Lymphoma Myeloma Leuk.</i> , vol.22, 1.	M 001 (100)	11.2.	VUL SK (0,196)
719.	VUL SK (0,25)	6587972	Budrytė, M., & Miglinas, M. (2022). Letter by Budryte et al. regarding article Cardiac implications of upper-arm arteriovenous fistulas: A case series. <i>J. Vasc. Access</i> , 2. doi: 10.1177 /11297298221113279	M 001 (100)	11.00	VUL SK (–)
720.	VUL SK (0,05)	6588009	Rascon, J. (2022). Value of adjuvant radiotherapy in patients with localized Ewing sarcoma at the extremities: Report from the Ewing 2008 trial. <i>J. Clin. Oncol.</i> , vol.40, 1.	M 001 (100)	11.2.	VUL SK (2,882)
721.	VUL SK (0,2143)	6588051	Žakauskienė, U., Mačionienė, E., Sukačkienė, D., Bratckovienė, N., Banys, V., & Zabulienė, L. et al. (2022). ESTIMATION OF MEAN SALT INTAKE IN LITHUANIA BY 24-HOUR URINARY SODIUM EXCRETION. <i>J. Hypertens.</i> , vol.40, 1.	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
722.	LSMU (0,1429)	6588065	Bezruk, I., Materiienko, A., Gubar, S., Proskurina, K., Budanova, L., & Ivanauskas, L. et al. (2022). Estimation of the influence of the environmental factors on the accumulation of phytochemicals and antioxidant capacity in the ivy leaves (<i>Hedera helix</i> L.) /. <i>Natural product research.</i> , vol. 36(no. 4), p. 1014-1019. doi: 10.1080/14786419.2020.1843029	M 003 (100)	11.2.	LSMU (0,992)
723.	LSMU (0,0526)	6588080	Bitter, I., Mohr, P., Raspopova, N., Szulc, A., Samochowiec, J., & Micluia, I. et al. (2022). Assessment and Treatment of Negative Symptoms in Schizophrenia-A Regional Perspective /. <i>Frontiers in psychiatry.</i> , vol. 12, p. 1-8. doi: 10.3389/fpsyt.2021.820801	M 001 (100)	11.2.	LSMU (1,879)
724.	VUL SK (0,5)	6588106	Žubkauskienė, J., & Laucevičius, A. (2022). CHANGES IN BLOOD LIPIDS AFTER 2-MONTH OUTPATIENT AEROBIC TRAINING FOLLOWED BY 6-MONTH HOME-BASED TRAINING WITH HEART RATE MONITORING IN PEOPLE WITH METABOLIC SYNDROME. <i>J. Hypertens.</i> , vol.40, 1.	M 001 (100)	11.00	VUL SK (–)
725.	VUL SK (0,0143)	6588176	Mickevičius, A. (2022). Early prediction of acute necrotizing pancreatitis by artificial intelligence: a prospective cohort- analysis of 2387 cases. <i>Sci Rep</i> , vol. 12, 11. doi: 10.1038/s41598- 022-11517-w	M 001 (100)	11.2.	VUL SK (0,092)
726.	VUL SK (0,3)	6588270	Navickaitė, M., Janonytė, K., Čerkauskienė, R., Miglinas, M., & Čerkauskaitė, A. (2022). ALPORT SYNDROME MANIFESTATION IN TWINS. <i>Nephrol. Dial. Transplant.</i> , vol.37, 1.	M 001 (100)	11.2.	VUL SK (3,862)
727.	VUL SK (0,4); VUL ŽK (0,1)	6588318	Raubaitė, R., Rakauskaitė, A., Šukytė-Raubė, D., Zaleckas, L., & Rauba, D. (2022). An Intranasal Ectopic Tooth in an Adult. <i>Cureus J Med Sci</i> , vol. 14, 6. doi: 10.7759/cureus.24410	M 001 (100)	11.00	VUL SK (–); VUL ŽK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
728.	LSMU (0,2)	6588400	Blackman, I., Riklikienė, O., Gurkova, E., Willis, E., & Henderson, J. (2022). Predictors of missed infection control care: A tri-partite international study /. <i>Journal of Advanced Nursing.</i> , vol. 78(no. 2), p. 414-424. doi: 10.1111/jan.14976	M 005 (100)	11.2.	LSMU (2,446)
729.	LSMU (0,6667)	6588422	Bogdavičienė, K., Gudavičiūtė, G., & Šeškutė, M. (2022). A Retrospective Analysis of Tick-borne Encephalitis in Children Treated in Kaunas Hospital During 2012 to 2019 /. <i>Pediatric infectious disease journal.</i> , vol. 41(no. 9), p. 702-705. doi: 10.1097/INF.0000000000003595	M 001 (100)	11.2.	LSMU (4,941)
730.	LSMU (0,0326)	6588641	Casolino, R., Braconi, C., Kupčinskas, J., Kreivėnaitė, E., & Morkūnas, E. (2022). Bridging the equity gap in patient education: the biliary tract cancer BABEL project /. <i>Lancet oncology.</i> , vol. 23. no. 5, p. 568-570. doi: 10.1016/S1470-2045(22)00143-7	M 001 (100)	11.2.	LSMU (17,667)
731.	LSMU (0,125)	6588658	Cengiz, B., Boran, H., Alaydın, H., Tankisi, H., Samušytė, G., & Howells, J. et al. (2022). Short latency afferent inhibition: comparison between threshold-tracking and conventional amplitude recording methods /. <i>Experimental brain research.</i> , vol. 240(no. 4), p. 1241-1247. doi: 10.1007/s00221-022-06327-5	M 001 (100)	11.2.	LSMU (1,668)
732.	LSMU (0,1111)	6588673	Charrier, L., Bersia, M., Vieno, A., Comoretto, R., Štelemėkas, M., & Nardone, P. et al. (2022). Forecasting Frequent Alcohol Use among Adolescents in HBSC Countries: A Bayesian Framework for Making Predictions /. <i>International Journal of Environmental Research and Public Health.</i> , vol. 19(no. 5), p.1-14. doi: 10.3390/ijerph19052737	M 004 (100)	11.00	LSMU (–)
733.	LSMU (0,0256)	6588689	Codoni, G., Kirchner, T., Engel, B., Villamil, A., Efe, C., & Stättermayer, A. et al. (2022). Histological and serological features of acute liver injury after SARS-CoV-2 vaccination: . <i>JHEP Reports.</i> , vol. 5(no. 1), p. 1-12. doi: 10.1016/j.jhepr.2022.100605	M 001 (100)	11.2.	LSMU (1,675)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
734.	LSMU (1)	6588741	Čiauškaitė, J., Gelžinienė, G., & Jurkevičienė, G. (2022). Oxcarbazepine and hyponatremia /. <i>Medicina.</i> , vol. 58(no. 5), p. 1-8. doi: 10.3390/medicina58050559	M 001 (100)	11.2.	LSMU (4,676)
735.	LSMU (0,7778)	6588751	Čiupkevičienė, E., Petkevičienė, J., Šumskienė, J., Dragūnas, G., Dabravalskis, S., & Kreivėnaitė, E. et al. (2022). Hepatitis C Virus Epidemiology in Lithuania: Situation before Introduction of the National Screening Programme /. <i>Viruses.</i> , vol. 14(no. 6), p. 1-11. doi: 10.3390/v14061192	M 001 (50), M 004 (50)	11.2.	LSMU (5,892)
736.	LSMU (1)	6588770	Dagys, A., Laucaitytė, G., Volkevičiūtė, A., Abramavičius, S., Kėvalas, R., & Vitkauskienė, A. et al. (2022). Blood biomarkers in early bacterial infection and sepsis diagnostics in feverish young children /. <i>International Journal of Medical Sciences.</i> , vol. 19(no. 4), p. 753-761. doi: 10.7150/ijms.69859	M 001 (100)	11.2.	LSMU (5,706)
737.	LSMU (1)	6588798	Dekerytė, I., Žvinienė, K., Bieliūnienė, E., Dambrauskas, Ž., & Ignatavičius, P. (2022). Volume, but not the location of necrosis, is associated with worse outcomes in acute pancreatitis: a prospective study /. <i>Medicina.</i> , vol. 58(no. 5), p. 1-8. doi: 10.3390/medicina58050645	M 001 (100)	11.2.	LSMU (4,676)
738.	LSMU (0,0323)	6588810	Di Castelnuovo, A., Costanzo, S., Bonaccio, M., McElduff, P., Linneberg, A., & Salomaa, V. et al. (2022). Alcohol Intake and Total Mortality in 142,960 Individuals from the MORGAM Project: a population-based study /. <i>Addiction.</i> , vol. 117(no. 2), p. 312- 325. doi: 10.1111/add.15593	M 004 (100)	11.2.	LSMU (1,53)
739.	LSMU (1)	6588853	Diržiuvienė, B., & Mickevičienė, D. (2022). Comorbidity in multiple sclerosis: Emphasis on patient-reported outcomes /. <i>Multiple sclerosis and related disorders.</i> , vol. 59, p. 1-9. doi: 10.1016/j.msard.2022.103558	M 001 (100)	11.2.	LSMU (8,667)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
740.	LSMU (1)	6588866	Dzikiienė, R., Lukoševičius, S., Laurynaitienė, J., Marmienė, V., Nedzelskienė, I., & Tamelienė, R. et al. (2022). The Value of ultrasonography in predicting outcomes at an early school age among individuals with perinatal hypoxic-ischemic encephalopathy :. <i>Signa Vitae.</i> , vol. 18(no. 4), p. 81-90. doi: 10.22514/sv.2022.010	M 001 (100)	11.2.	LSMU (4,75)
741.	LSMU (0,0303)	6588880	Eger, K., Paroczai, D., Bacon, A., Schleich, F., Sergejeva, S., & Bourdin, A. et al. (2022). The Effect of the COVID-19 pandemic on severe asthma care in Europe: will care change for good? /. <i>ERJ open research.</i> , vol. 8(no. 2), p. 1-11. doi: 10.1183/23120541.00065-2022	M 001 (100)	11.2.	LSMU (1,589)
742.	LSMU (0,8)	6588953	Eidininkienė, M., Cesarskaja, J., Talačkaitė, S., Traškaitė- Juškevičienė, V., & Macas, A. (2022). Mini Review: Co-Existing Diseases and COVID-19—A OneWay Ticket? :. <i>International Journal of Environmental Research and Public Health</i> , vol. 19(no. 8), p. 1-12. doi: 10.3390/ijerph19084738	M 001 (100)	11.00	LSMU (–)
743.	LSMU (0,0476)	6588965	Erchinger, F., Engjom, T., Dimcevski, G., Drewes, A., Olesen, S., & Vujasinovic, M. et al. (2022). Exocrine pancreas insufficiency in chronic pancreatitis - Risk factors and associations with complications. A multicentre study of 1869 patients /. <i>Pancreatology.</i> , vol. 22(no. 3), p. 374-380. doi: 10.1016/j.pan. 2022.02.003	M 001 (100)	11.2.	LSMU (1,155)
744.	LSMU (0,1111)	6588993	Erchinger, F., Tjora, E., Nordaas, I., Dimcevski, G., Olesen, S., & Jensen, N. et al. (2022). Pancreatic enzyme treatment in chronic pancreatitis: Quality of management and adherence to guidelines-A cross-sectional observational study /. <i>United European gastroenterology journal.</i> , vol. 10(no. 8), p. 844-853. doi: 10.1002/ueg2.12276	M 001 (100)	11.2.	LSMU (3,233)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
745.	LSMU (0,1429)	6589018	Faura, G., Boix-Lemonche, G., Holmeide, A., Verkauskienė, R., Volke, V., & Sokolovska, J. et al. (2022). Colorimetric and Electrochemical Screening for Early Detection of Diabetes Mellitus and Diabetic Retinopathy-Application of Sensor Arrays and Machine Learning /. <i>Sensors</i> , vol. 22(no. 3), p. 1-18. doi: 10.3390/s22030718	M 001 (100)	11.2.	LSMU (2,885)
746.	LSMU (0,0556)	6589032	Fernández-Salazar, L., Campillo, A., Rodrigo, L., Pérez-Aisa, Á., González-Santiago, J., & Segarra Ortega, X. et al. (2022). Effectiveness and Safety of High-Dose Dual Therapy: Results of the European Registry on the Management of Helicobacter pylori Infection (Hp-EuReg) /. <i>Journal of clinical medicine</i> ., vol. 11(no. 12), p. 1-11. doi: 10.3390/jcm11123544	M 001 (100)	11.2.	LSMU (1,378)
747.	LSMU (0,1333)	6589057	Flisia, R., Zarębska-Michaluk, D., Čiupkevičienė, E., Drazilova, S., Frankova, S., & Grgurevic, I. et al. (2022). HCV Elimination in Central Europe with Particular Emphasis on Microelimination in Prisons /. <i>Viruses</i> ., vol. 14(no. 3), p. 1-16. doi: 10.3390/v14030482	M 001 (100)	11.2.	LSMU (3,642)
748.	LSMU (1)	6589091	Bračiulienė, A., Janulis, V., & Petrikaitė, V. (2022). The Chemo-Sensitizing Effect of Doxorubicin of Apple Extract-Enriched Triterpenic Complex on Human Colon Adenocarcinoma and Human Glioblastoma Cell Lines /. <i>Pharmaceutics</i> ., vol. 14(no. 12), p. 1-12. doi: 10.3390/pharmaceutics14122593	M 003 (100)	11.2.	LSMU (10,217)
749.	LSMU (0,875)	6589156	Brinkis, R., Albertsson-Wikland, K., Tamelienė, R., Aldakauskienė, I., Rimdeikienė, I., & Marmienė, V. et al. (2022). Impact of Early Nutrient Intake and First Year Growth on Neurodevelopment of Very Low Birth Weight Newborns /. <i>Nutrients</i> ., vol. 14(no. 18), p. 1-15. doi: 10.3390/nu14183682	M 001 (50), M 004 (50)	11.2.	LSMU (8,32)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
750.	LSMU (0,8333)	6589175	Brinkis, R., Albertsson-Wikland, K., Tamelienė, R., Vinskaitė, A., Šmigelskas, K., & Verkauskienė, R. (2022). Nutrient Intake with Early Progressive Enteral Feeding and Growth of Very Low-Birth- Weight Newborns /. <i>Nutrients.</i> , vol. 14(no. 6), p. 1-15. doi: 10.3390/nu14061181	M 001 (50), M 004 (50)	11.2.	LSMU (11,206)
751.	LSMU (1)	6589191	Brogienė, L., Urbonaitė, A., Bakšytė, G., & Macas, A. (2022). Procedure-Related Access Site Pain Multimodal Management following Percutaneous Cardiac Intervention: A Randomized Control Trial /. <i>Pain research & management.</i> , vol. 2022, p. 1-9. doi: 10.1155/2022/6102793	M 001 (100)	11.2.	LSMU (6,833)
752.	LSMU (0,0625)	6589211	Bruno, M., Cristiano, M., Celia, C., d'Avanzo, N., Mancuso, A., & Paolino, D. et al. (2022). Injectable Drug Delivery Systems for Osteoarthritis and Rheumatoid Arthritis /. <i>ACS Nano.</i> , vol. 16(no. 12), p. 19665-19690. doi: 10.1021/acsnano.2c06393	M 003 (100)	11.2.	LSMU (2,709)
753.	LSMU (0,75)	6589226	Budrevičiūtė, A., Raila, G., Paukštaitienė, R., & Valius, L. (2022). An analysis of the causes of exhaustion among physicians working in family physician teams during the COVID-19 pandemic in Lithuania :. <i>PloS One.</i> , vol. 17(no. 10), p. 1-11. doi: 10.1371/journal.pone.0274360	M 004 (100)	11.2.	LSMU (4,198)
754.	LSMU (0,6)	6589237	Budrevičiūtė, A., Raila, G., Paukštaitienė, R., Valius, L., & Argyrides, M. (2022). Consultation management during the COVID-19 pandemic: the experience of Lithuanian physicians /. <i>Healthcare.</i> , vol. 10(no. 12), p. 1-15. doi: 10.3390/healthcare10122472	M 004 (100)	11.2.	LSMU (6,385)
755.	LSMU (1)	6589299	Butkevičiūtė, A., Ramanauskienė, K., & Janulis, V. (2022). Formulation of Gels and Emulgels with Malus domestica Borkh: Apple Extracts and Their Biopharmaceutical Evaluation In Vitro /. <i>Antioxidants.</i> , vol. 11(no. 2), p. 1-17. doi: 10.3390/antiox11020373	M 003 (100)	11.2.	LSMU (10,898)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
756.	LSMU (1)	6589319	Butkevičiūtė, A., Ramanauskienė, K., Kurapkienė, V., & Janulis, V. (2022). Dermal Penetration Studies of Potential Phenolic Compounds Ex Vivo and Their Antioxidant Activity In Vitro /. <i>Plants.</i> , vol. 11(no. 15), p. 1-17. doi: 10.3390/plants11151901	M 003 (100)	11.2.	LSMU (9,326)
757.	LSMU (0,8)	6589349	Butkevičiūtė, A., Urbšaitė, R., Liaudanskas, M., Obelevičius, K., & Janulis, V. (2022). Phenolic Content and Antioxidant Activity in Fruit of the Genus Rosa L. /. <i>Antioxidants.</i> , vol. 11(no. 5), p. 1-15. doi: 10.3390/antiox11050912	M 003 (100)	11.2.	LSMU (8,718)
758.	LSMU (0,6667)	6589477	Galkus, L., Lange, S., Liutkutė-Gumarov, V., Miščikienė, L., Petkevičienė, J., & Rehm, J. et al. (2022). The Comprehensive Alcohol Advertising Ban in Lithuania: A Case Study of Social Media /. <i>International Journal of Environmental Research and Public Health.</i> , vol. 19(no. 19), p. 1-14. doi: 10.3390/ijerph191912398	M 004 (100)	11.00	LSMU (–)
759.	LSMU (0,2)	6589493	Gečaitė-Stončienė, J., Williams, T., Lochner, C., Hoffman, J., & Stein, D. (2022). Efficacy and tolerability of pharmacotherapy for obsessive-compulsive personality disorder: a systematic review of randomized controlled trials /. <i>Expert opinion on pharmacotherapy.</i> , vol. 23(no. 11), p. 1351-1358. doi: 10.1080/14656566.2022.2100695	M 005 (100)	11.2.	LSMU (2,38)
760.	LSMU (1)	6589516	Gečys, D., Kazlauskas, A., Gečytė, E., Paužienė, N., Kulakauskienė, D., & Lukminaitė, I. et al. (2022). Internalisation of RGD-Engineered extracellular vesicles by Glioblastoma cells /. <i>Biology.</i> , vol. 11(no. 10), p. 1-17. doi: 10.3390/biology11101483	M 001 (50), M 003 (50)	11.2.	LSMU (8,534)
761.	VUL SK (0,4167)	6589825	Pocienė, I., Gauronskaitė, R., Galkauskas, D., Mainelis, A., Gruslys, V., & Danila, E. (2022). Age as a Risk Factor in the Occurrence of Complications during or after Bronchoscopic Lung Biopsy. <i>Geriatrics</i> , vol. 7, 8. doi: 10.3390/geriatrics7020034	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
762.	LSMU (1)	6589897	Gedgaudaitė, M., Sukovas, A., Paškauskas, S., Bartusevičius, A., Atstupėnaitė, V., & Švedas, E. et al. (2022). The Feasibility of sentinel lymph-node, mapped with indocyanine green, biopsy in endometrial cancer patients: a prospective study /. <i>Medicina.</i> , vol. 58(no. 6), p. 1-12. doi: 10.3390/medicina58060712	M 001 (100)	11.2.	LSMU (4,676)
763.	LSMU (0,6923)	6589969	Gedgaudas, R., Bajaj, J., Skiecevičienė, J., Varkalaitė, G., Jurkevičiūtė, G., & Gelman, S. et al. (2022). Circulating microbiome in patients with portal hypertension /. <i>Gut microbes.</i> , vol. 14(no. 1), p. 1-18. doi: 10.1080/19490976.2022.2029674	M 001 (100)	11.2.	LSMU (25,772)
764.	LSMU (0,6667)	6589999	Gelžinis, A., Simonavičiūtė, D., Kručaitė, A., Buzzonetti, L., Dollfus, H., & Žemaitienė, R. (2022). Neurotrophic keratitis due to congenital corneal anesthesia with deafness, hypotonia, intellectual disability, face abnormality and metabolic disorder: a new syndrome? <i>Medicina.</i> , vol. 58(no. 5), p. 1-7. doi: 10.3390/medicina58050657	M 001 (100)	11.2.	LSMU (6,235)
765.	LSMU (1)	6590012	Gylienė, A., Strakšytė, V., & Zaborienė, I. (2022). Value of ultrasonography parameters in diagnosing polycystic ovary syndrome /. <i>Open Medicine.</i> , vol. 17(no. 1), p. 1114-1122. doi: 10.1515/med-2022-0505	M 001 (100)	11.2.	LSMU (4,162)
766.	LSMU (0,0435)	6590226	Grønbaek, K., Toescu, S., Frič, R., Nilsson, P., Castor, C., & Mallucci, C. et al. (2022). Postoperative speech impairment and cranial nerve deficits after secondary surgery of posterior fossa tumours in childhood: a prospective European multicentre study /. <i>Child's nervous system.</i> , vol. 38(no. 4), p. 747-758. doi: 10.1007/s00381-022-05464-0	M 001 (100)	11.2.	LSMU (0,972)
767.	LSMU (0,5)	6590257	Grzybowski, A., Žemaitienė, R., Markevičiūtė, A., & Tuuminen, R. (2022). Should we abandon hydrophilic intraocular lenses? /. <i>American journal of ophthalmology.</i> , vol. 237, p. 139-145. doi: 10.1016/j.ajo.2021.11.021	M 001 (100)	11.2.	LSMU (13,571)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
768.	LSMU (0,6667)	6590284	Gudač, J., Hellén-Halme, K., & Mačiulskienė, V. (2022). The Changes in size of periapical lesions after root canal treatments assessed by digital periapical radiography and cone-beam computed tomography: a 2-years prospective clinical study /. <i>Medicina.</i> , vol. 58(no. 10), p. 1-10. doi: 10.3390/medicina58101437	M 002 (100)	11.2.	LSMU (4,409)
769.	LSMU (0,8333)	6590312	Gudaitytė, R., Kavaliauskaitė, A., & Maleckas, A. (2022). Mid-term outcomes of laparoscopic gastric greater curvature plication versus Roux-en-Y gastric bypass: weight loss, gastrointestinal symptoms, and health-related quality of life /. <i>Medicina.</i> , vol. 58 (no. 1), p. 1-11. doi: 10.3390/medicina58010064	M 001 (100)	11.2.	LSMU (3,897)
770.	KTU (0,6667); LSMU (0,3333)	6590331	Guduru, R., Domeika, A., & Domeikienė, A. (2022). Effect of Rounded and Hunched Shoulder Postures on Myotonometric Measurements of Upper Body Muscles in Sedentary Workers /. <i>Applied science.</i> , vol. 12(no. 7), p. 1-11. doi: 10.3390/app12073333	M 004 (30)	11.2.	KTU (1,062); LSMU (0,531)
771.	LSMU (0,0476)	6590341	Guiné, R., Florença, S., Anjos, O., Boustani, N., Chuck-Hernández, C., & Sarić, M. et al. (2022). Are Consumers Aware of Sustainability Aspects Related to Edible Insects? Results from a Study Involving 14 Countries /. <i>Sustainability.</i> , vol. 14(no. 21), p. 1-18. doi: 10.3390/su142114125	M 004 (50)	11.2.	LSMU (0,599)
772.	LSMU (0,0145)	6590381	Gupta, S., Sharma, R., Agarwal, A., Boitrelle, F., Finelli, R., & Farkouh, A. et al. (2022). Antisperm antibody testing: a comprehensive review of its role in the management of immunological male infertility and results of a global survey of clinical practices /. <i>The world journal of men's health.</i> , vol. 40(no. 3), p. 380-398. doi: 10.5534/wjmh.210164	M 001 (100)	11.2.	LSMU (1,297)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
773.	LSMU (0,1053)	6590564	Heaf, J., Heiro, M., Petersons, A., Vernere, B., Povlsen, J., & Sørensen, A. et al. (2022). First-year mortality in incident dialysis patients: results of the Peridialysis study /. <i>BMC nephrology.</i> , vol. 23(no. 1), p. 1-12. doi: 10.1186/s12882-022-02852-1	M 001 (100)	11.2.	LSMU (2,373)
774.	LSMU (0,1429)	6590601	Hunter, B., Thomas, G., Wilhelmova, R., Trendafilova, P., Blaževičienė, A., & Lynch, L. et al. (2022). Strengthening global midwifery education to improve quality maternity care: Co- designing the World Health Organization Midwifery Assessment Tool for Education (MATE) /. <i>Nurse Education in Practice.</i> , vol. 63, p. 1-8. doi: 10.1016/j.nepr.2022.103376	M 005 (100)	11.2.	LSMU (3,391)
775.	LSMU (0,5)	6590615	Hussein, A., Mando, M., & Radišauskas, R. (2022). Work-Related Musculoskeletal Disorders among Dentists in the United Arab Emirates: A Cross-Sectional Study /. <i>Medicina.</i> , vol. 58(no. 12), p. 1-12. doi: 10.3390/medicina58121744	M 001 (100)	11.2.	LSMU (4,05)
776.	LSMU (1)	6590632	Ignatavičius, P., Daukša, A., Žilinskas, J., Kazokaitė, M., Riauka, R., & Barauskas, G. (2022). DNA Methylation of HOXA11 Gene as Prognostic Molecular Marker in Human Gastric Adenocarcinoma /. <i>Diagnostics.</i> , vol. 12(no. 7), p. 1-10. doi: 10.3390/diagnostics12071686	M 001 (100)	11.2.	LSMU (5,706)
777.	LSMU (0,0227)	6590645	Izquierdo-Sanchez, L., Lamarca, A., La Casta, A., Buettner, S., Utpatel, K., & Klumpen, H. et al. (2022). Cholangiocarcinoma landscape in Europe: Diagnostic, prognostic and therapeutic insights from the ENSCCA Registry :. <i>Journal of Hepatology.</i> , vol. 76(no. 5), p. 1109-1121. doi: 10.1016/j.jhep.2021.12.010	M 001 (100)	11.2.	LSMU (4,345)
778.	LSMU (0,5833); KTU (0,4167)	6590700	Jankauskaitė, L., Malinauskas, M., Aukštikalnė, L., Dabašinskaitė, L., Rimkūnas, A., & Mickevičius, T. et al. (2022). Functionalized Electrospun Scaffold-Human-Muscle-Derived Stem Cell Construct Promotes In Vivo Neocartilage Formation /. <i>Polymers.</i> , vol. 14(no. 12), p. 1-16. doi: 10.3390/polym14122498	M 001 (60)	11.2.	LSMU (3,056); KTU (2,183)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
779.	LSMU (0,8333)	6590721	Jankauskaitė, L., Malinauskas, M., & Mickeviciute, G. (2022). HMGB1: A Potential Target of Nervus Vagus Stimulation in Pediatric SARS-CoV-2-Induced ALI/ARDS /. <i>Frontiers in pediatrics.</i> , vol. 10, p. 1-9. doi: 10.3389/fped.2022.884539	M 001 (100)	11.2.	LSMU (9,507)
780.	LSMU (1)	6590731	Jankauskaitė, L., Malinauskas, M., & Šnipaitienė, A. (2022). Effect of stimulated platelets in COVID-19 thrombosis: role of alpha7 nicotinic acetylcholine receptor /. <i>Frontiers in cardiovascular medicine.</i> , vol. 9, p. 1-11. doi: 10.3389/fcvm.2022.1037369	M 001 (100)	11.2.	LSMU (6,755)
781.	LSMU (1)	6590747	Janulaitytė, I., Januškevičius, A., Rimkūnas, A., Palačionytė, J., Vitkauskienė, A., & Malakauskas, K. (2022). Asthmatic Eosinophils Alter the Gene Expression of Extracellular Matrix Proteins in Airway Smooth Muscle Cells and Pulmonary Fibroblasts /. <i>International Journal of Molecular Sciences.</i> , vol. 23 (no. 8), p. 1-28. doi: doi.org/10.3390/ijms23084086	M 001 (100)	11.2.	LSMU (8,274)
782.	LSMU (0,8571)	6590760	Jarienė, K., Ulevičius, J., Petrušaitė, A., Siratavičienė, A., Vasilavičiūtė, I., & Jaras, A. et al. (2022). Sexual behavior of Lithuanian High School Students /. <i>Contraception.</i> , vol. 109, p. 62-67. doi: 10.1016/j.contraception.2022.01.013	M 001 (100)	11.2.	LSMU (7,152)
783.	LSMU (0,5)	6590774	Jarukas, L., Vitkevičius, K., Mykhailenko, O., Bezruk, I., Georgiyants, V., & Ivanauskas, L. (2022). Effective Isolation of Picrocrocin and Crocins from Saffron: From HPTLC to Working Standard Obtaining /. <i>Molecules.</i> , vol. 27(no. 13), p. 1-14. doi: 10.3390/molecules27134286	M 003 (100)	11.2.	LSMU (5,058)
784.	LSMU (1)	6590787	Jasaitis, K., Škimelytė, M., Maleckas, A., Daukšienė, D., Krasauskas, V., & Gulbinas, A. et al. (2022). Transaxillary gasless endoscopic hemithyroidectomy versus conventional open hemithyroidectomy: early single-centre experience /. <i>Updates in surgery.</i> , vol. 74(no. 3), p. 917-925. doi: 10.1007/s13304-022- 01286-6	M 001 (100)	11.2.	LSMU (8,5)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
785.	LSMU (1)	6590805	Jonaitis, P., Kiudelis, V., Streleckienė, G., Gedgaudas, R., Skiecevičienė, J., & Kupčinskas, J. (2022). Novel Biomarkers in the Diagnosis of Benign and Malignant Gastrointestinal Diseases /. <i>Digestive surgery.</i> , vol. 40(no. 1), p. 1-13. doi: 10.1159 /000515522	M 001 (100)	11.2.	LSMU (4,597)
786.	LSMU (1)	6590822	Juodeikaitė, D., Žilius, M., & Briedis, V. (2022). Preparation of Aqueous Propolis Extracts Applying Microwave-Assisted Extraction /. <i>Processes.</i> , vol. 10(no. 7), p. 1-12. doi: 10.3390 /pr10071330	M 003 (100)	11.2.	LSMU (5,603)
787.	LSMU (0,0909)	6591055	Kahle, A., Klatt, N., Jungen, C., Dietenberger, A., Kuklik, P., & Münkler, P. et al. (2022). Acute Modulation of Left Ventricular Control by Selective Intracardiac Sympathetic Denervation /. <i>JACC. Clinical electrophysiology.</i> , vol. 9(no. 3), p. 371-384. doi: 10.1016/j.jacep.2022.10.013	M 001 (100)	11.2.	LSMU (3,233)
788.	LSMU (0,2)	6591077	Kaleta, K., Jarienė, V., Theodoridis, A., Nikolakis, G., & Zouboulis, C. (2022). Atrophic papulosis (Köhlmeier-Degos disease) revisited. A cross-sectional study on 105 patients /. <i>Journal of the European Academy of Dermatology and Venereology.</i> , vol. 36(no. 11), p. 2190-2194. doi: 10.1111/jdv.18260	M 001 (100)	11.2.	LSMU (4,08)
789.	LSMU (1)	6591089	Kalibatas, V., & Kalibatienė, L. (2022). Reducing the risk of transfusion-transmitted infectious disease markers in blood and blood component donations: Movement from remunerated to voluntary, non-remunerated donations in Lithuania from 2013 to 2020 :. <i>Plos one.</i> , vol. 17(no. 11), p. 1-12. doi: 10.1371/journal. pone.0277650	M 001 (50), M 004 (50)	11.2.	LSMU (5,598)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
790.	VUL SK (0,0556)	6591101	Rascon, J. (2022). A Phase II Trial of a Personalized, Dose-Intense Administration Schedule of (177)Lutetium-DOTATATE in Children With Primary Refractory or Relapsed High-Risk Neuroblastoma- LuDO-N. <i>Front. Pediatr.</i> , vol.10, 11. doi: 10.3389/fped.2022.836230	M 001 (100)	11.2.	VUL SK (0,448)
791.	LSMU (1)	6591129	Karaliūtė, R., Leleika, A., Apanavičiūtė, I., Kazakevičius, T., Mizarienė, V., & Zabiela, V. et al. (2022). Risk Factors of Early Atrial Fibrillation Recurrence Following Electrical Cardioversion When Left Ventricular Ejection Fraction Is Preserved /. <i>Medicina.</i> , vol. 58(no. 8), p. 1-12. doi: 10.3390/medicina58081053	M 001 (100)	11.2.	LSMU (4,676)
792.	VUL SK (0,5)	6591146	Čerlinskaitė-Bajorė, K., Bajoras, V., Visinskienė, R., Lizaitis, M., Budrys, P., & Gurevičius, R. et al. (2022). SEX-SPECIFIC STUDY ON THE COLLATERAL EFFECT OF COVID-19 PANDEMIC. <i>J. Am. Coll. Cardiol.</i> , vol. 79, 1.	M 001 (100)	11.00	VUL SK (–)
793.	LSMU (0,5)	6591173	Karužas, A., Balčiūnas, J., Fukson, M., Verikas, D., Matuliasukas, D., & Platūkis, T. et al. (2022). Artificial intelligence for automated evaluation of aortic measurements in 2D echocardiography: Feasibility, accuracy, and reproducibility /. <i>Echocardiography.</i> , vol. 39(no. 11), p. 1439-1445. doi: 10.1111/echo.15475	M 001 (100)	11.2.	LSMU (1,991)
794.	LSMU (1)	6591220	Kazakauskaitė, E., Vajauskas, D., Unikaitė, R., Jonauskienė, I., Virbickienė, A., & Žaliaduonytė, D. et al. (2022). Comparative analysis of myocardial viability multimodality imaging in patients with previous myocardial infarction and symptomatic heart failure /. <i>Medicina.</i> , vol. 58(no. 3), p. 1-17. doi: 10.3390/medicina58030368	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
795.	LSMU (1)	6591235	Kazlauskaitė, J., Ivanauskas, L., Marksa, M., & Bernatoniene, J. (2022). The Effect of Traditional and Cyclodextrin-Assisted Extraction Methods on Trifolium pratense L. (Red Clover) Extracts Antioxidant Potential /. <i>Antioxidants</i> , vol. 11(no. 2), p. 1-23. doi: 10.3390/antiox11020435	M 003 (100)	11.2.	LSMU (10,898)
796.	LSMU (0,6667)	6591250	Kažukauskienė, N., Fineberg, N., Bunevičius, A., Narvaez Linares, N., Poitras, M., & Plamondon, H. et al. (2022). Predictive value of baseline cognitive functioning on health-related quality of life in individuals with coronary artery disease: a 5-year longitudinal study /. <i>European journal of cardiovascular nursing</i> ., vol. 21(no. 5), p. 473-482. doi: 10.1093/eurjcn/zvab116	M 005 (100)	11.2.	LSMU (8,892)
797.	LSMU (0,9167)	6591291	Kažukauskienė, N., Fineberg, N., Podlipskytė, A., Bunevičius, A., Linares, N., & Poitras, M. et al. (2022). Contribution of Obstructive Sleep Apnoea to Cognitive Functioning of Males With Coronary Artery Disease: A Relationship With Endocrine and Inflammatory Biomarkers /. <i>Frontiers in neuroscience</i> ., vol. 16, p. 1-9. doi: 10.3389/fnins.2022.899597	M 001 (50), M 005 (50)	11.2.	LSMU (13,564)
798.	LSMU (0,5)	6591328	Kiaunytė, S., Maškė, R., Kiudeliene, R., & Rutkauskienė, G. (2022). Chemotherapy induced kidney and urinary tract related complications: A study in the Department of Pediatric Oncology and Hematology /. <i>Biomedicine & pharmacotherapy = Biomédecine & pharmacothérapie</i> ., vol. 153, p. 1-5. doi: 10.1016/j.biopha.2022.113316	M 001 (100)	11.2.	LSMU (6,371)
799.	LSMU (0,0417)	6591348	Kilian, C., Neufeld, M., Manthey, J., Alavidze, S., Bobrova, A., & Baron-Epel, O. et al. (2022). Self-reported changes in alcohol and tobacco use during COVID-19: findings from the eastern part of WHO European Region /. <i>European journal of public health</i> ., vol. 32(no. 3), p.474-480. doi: 10.1093/eurpub/ckac011	M 004 (100)	11.2.	LSMU (1,753)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
800.	LSMU (1)	6591410	Klimaitė, R., Kazokaitė, M., Kondrotienė, A., Daukšienė, D., Verkauskienė, R., & Žilaitienė, B. et al. (2022). Diagnostic Value of Circulating Cell-free DNA in Patients With Papillary Thyroid Cancer /. <i>Anticancer research.</i> , vol. 42(no. 5), p. 2289-2299. doi: 10.21873/anticancer.15708	M 001 (100)	11.2.	LSMU (4,456)
801.	LSMU (0,1111)	6591424	Kok, J., Törnquist, E., Raina, D., Le Cann, S., Novak, V., & Širka, A. et al. (2022). Fracture behavior of a composite of bone and calcium sulfate/hydroxyapatite /. <i>Journal of the Mechanical Behavior of Biomedical Materials.</i> , vol. 130, p. 1-9. doi: 10.1016/j.jmbbm.2022.105201	M 001 (100)	11.2.	LSMU (1,497)
802.	LSMU (1)	6591444	Kondratavičienė, L., Malakauskas, K., Vaitukaitienė, G., Balsevičius, T., Žemaitis, M., & Miliauskas, S. (2022). Short-term continuous positive air pressure treatment: effects on quality of life and sleep in patients with obstructive sleep apnea /. <i>Medicina.</i> , vol. 58(no. 3), p. 1-10. doi: 10.3390/medicina58030350	M 001 (100)	11.2.	LSMU (4,676)
803.	LSMU (1)	6591465	Kondratavičienė, L., Tamulėnaitė, E., Vasylė, E., Januškevičius, A., Ereminienė, E., & Malakauskas, K. et al. (2022). Changes in left heart geometry, function, and blood serum biomarkers in patients with obstructive sleep apnea after treatment with continuous positive airway pressure /. <i>Medicina.</i> , vol. 58(no. 11), p. 1-15. doi: 10.3390/medicina58111511	M 001 (100)	11.2.	LSMU (4,676)
804.	VUL SK (0,2)	6591495	Milasiūtė, A., Razumienė, J., Budvytytė, R., Gulla, A., & Valinčius, G. (2022). The interaction of heat shock proteins with lipid membranes: a novel diagnostic target. <i>Biophys. J.</i> , vol. 121, 1.	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
805.	VUL SK (0,0227)	6591507	Čelutkienė, J. (2022). Association between common cardiovascular risk factors and clinical phenotype in patients with hypertrophic cardiomyopathy from the European Society of Cardiology (ESC) EurObservational Research Programme (EORP) Cardiomyopathy/Myocarditis registry. <i>Eur. Heart J.-Qual. Care Clin. Outcomes</i> . doi: 10.1093/ehjqcco/qcac006	M 001 (100)	11.2.	VUL SK (0,202)
806.	LSMU (0,0417)	6591532	Kong, W., Salsano, A., Giacobbe, D., Popescu, B., Laroche, C., & Duval, X. et al. (2022). Outcomes of culture-negative vs. culture- positive infective endocarditis: the ESC-EORP EURO-ENDO registry :. <i>European heart journal.</i> , vol. 43(no. 29), p. 2770-2780. doi: 10.1093/eurheartj/ehac307	M 001 (100)	11.2.	LSMU (11,23)
807.	LSMU (0,8)	6591563	Kopustinskienė, D., Bernatonytė, U., Maslii, Y., Herbina, N., & Bernatoniene, J. (2022). Natural herbal non-opioid topical pain relievers—comparison with traditional therapy /. <i>Pharmaceutics.</i> , vol. 14(no. 12), p. 1-17. doi: 10.3390/pharmaceutics14122648	M 003 (100)	11.2.	LSMU (11,56)
808.	LSMU (0,75)	6591575	Kopustinskienė, D., Masteikova, R., Lažauskas, R., & Bernatoniene, J. (2022). Cannabis sativa L. Bioactive Compounds and Their Protective Role in Oxidative Stress and Inflammation /. <i>Antioxidants.</i> , vol. 11(no. 4), p. 1-12. doi: 10.3390 /antiox11040660	M 003 (100)	11.2.	LSMU (11,559)
809.	VUL SK (0,0714)	6591607	Tumienė, B. (2022). Factors Affecting Citizen Trust and Public Engagement Relating to the Generation and Use of Real-World Evidence in Healthcare. <i>Int. J. Environ. Res. Public Health</i> , vol. 19, 18. doi: 10.3390/ijerph19031674	M 001 (100)	11.00	VUL SK (–)
810.	VUL SK (0,1667)	6591623	Masionis, P., Porvaneckas, N., Uvarovas, V., Satkauskas, I., Sveikata, T., & Kvederas, G. (2022). From Bad to Disaster: Iatrogenic Fracture Followed by Knee Perforation With Bone Fragments During Femoral Nailing. <i>Cureus J Med Sci</i> , vol. 14, 11. doi: 10.7759/cureus.21686	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
811.	LSMU (1)	6591705	Kučienė, R., & Dulskienė, V. (2022). Associations of maternal gestational hypertension with high blood pressure and overweight/obesity in their adolescent offspring: a retrospective cohort study /. <i>Scientific reports.</i> , vol. 12(no. 1), p. 1-9. doi: 10.1038/s41598-022-07903-z	M 004 (100)	11.2.	LSMU (6,472)
812.	LSMU (1)	6591735	Kuznecovienė, J., Butkevičienė, R., Harrison, W., Peičius, E., Urbonas, G., & Astromskė, K. (2022). What does it mean to be the main caregiver to a terminally ill family member in Lithuania?: A qualitative study /. <i>PloS one.</i> , vol. 17(no. 5), p. 1-22. doi: 10.1371/journal.pone.0265165	M 004 (50)	11.2.	LSMU (2,799)
813.	LSMU (0,0833)	6591748	Ladwig, K., Baghai, T., Doyle, F., Hamer, M., Herrmann-Lingen, C., & Kunschitz, E. et al. (2022). Mental Health-Related Risk Factors and Interventions in Patients with Heart Failure. A Position Paper endorsed by the European Association of Preventive Cardiology (EAPC) /. <i>European journal of preventive cardiology.</i> , vol. 29(no. 7), p. 1124-1141. doi: 10.1093/eurjpc/zwac006	M 001 (100)	11.2.	LSMU (3,895)
814.	LSMU (1)	6591810	Lašaitė, L., Navardauskaitė, R., Semėnienė, K., & Verkauskienė, R. (2022). Psychological stress, emotions, and quality of life in men and women with congenital adrenal hyperplasia /. <i>Journal of Endocrinological Investigation.</i> , vol. 45(no. 10), p. 1925-1934. doi: 10.1007/s40618-022-01824-4	M 001 (100)	11.2.	LSMU (9,412)
815.	LSMU (1)	6591821	Laurutis, A., Liobikas, J., Stančiauskaitė, M., Marksa, M., Ramanauskienė, K., & Majienė, D. (2022). Comparison of the Formulation, Stability and Biological Effects of Hydrophilic Extracts from Black Elder Flowers (<i>Sambucus nigra</i> L.) /. <i>Pharmaceutics.</i> , vol. 14(no. 12), p. 1-15. doi: 10.3390/pharmaceutics14122831	M 003 (100)	11.2.	LSMU (10,217)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
816.	LSMU (0,0667)	6591835	Lesnovska, K., Münch, A., Bonderup, O., Magro, F., Kupčinskas, J., & Zabana, Y. et al. (2022). The Process of Developing a Disease Activity Index in Microscopic Colitis /. <i>Journal of Crohn's & colitis.</i> , vol. 16(no. 3), p. 452-459. doi: 10.1093/ecco-jcc/jjab170	M 001 (100)	11.2.	LSMU (2,752)
817.	LSMU (0,1429)	6591857	Levin, O., Vints, W., Ziv, G., Katkutė, G., Kušleikienė, S., & Valatkevičienė, K. et al. (2022). Neurometabolic correlates of posturography in normal aging and older adults with mild cognitive impairment: Evidence from a 1H-MRS study /. <i>NeuroImage-Clinical.</i> , vol. 37, p. 1-11. doi: 10.1016/j.nicl. 2022.103304	M 001 (100)	11.2.	LSMU (3,34)
818.	LSMU (0,8333)	6591878	Liaudanskytė, K., Razlevičė, I., Bukauskas, T., Stremaitytė, V., Lukošienė, L., & Macas, A. (2022). Safety of Dexmedetomidine as an Alternative Pediatric Magnetic Resonance Imaging (MRI) Sedative: A Retrospective Single-Center Study /. <i>Medical science monitor.</i> , vol. 28, p. 1-6. doi: 10.12659/MSM.936599	M 001 (100)	11.2.	LSMU (6,924)
819.	LSMU (0,1429)	6591994	Licata, A., Minissale, M., Stankevičiūtė, S., Sanabria-Cabrera, J., Lucena, M., & Andrade, R. et al. (2022). N-acetylcysteine for preventing acetaminophen-induced liver injury: a comprehensive review /. <i>Frontiers in pharmacology.</i> , vol. 13, p. 1-16. doi: 10.3389/fphar.2022.828565	M 003 (100)	11.2.	LSMU (3,361)
820.	LSMU (1)	6592018	Lileikytė, V., Brasas, K., Vaitkus, A., & Žvirblienė, A. (2022). Is vestibular migraine really a separate form of migraine? /. <i>Medical hypotheses.</i> , vol. 165, p. 1-3. doi: 10.1016/j.mehy.2022.110880	M 001 (100)	11.2.	LSMU (7,875)
821.	LSMU (1)	6592045	Liutkevičienė, R., Mikalauskaitė, R., Gedvilaitė, G., Glebauskienė, B., Kriauciūnienė, L., & Žemaitienė, R. (2022). Relative leukocyte telomere length and telomerase complex regulatory markers association with Leber's hereditary optic neuropathy /. <i>Medicina.</i> , vol. 58(no. 9), p. 1-11. doi: 10.3390/medicina58091240	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
822.	LSMU (0,04)	6592066	Lourenço, O., Cvetkovski, B., Kritikos, V., House, R., Scheire, S., & Costa, E. et al. (2022). Management of allergic rhinitis symptoms in the pharmacy Pocket guide 2022 /. <i>Clinical and translational allergy.</i> , vol. 12(no. 10), p. 1-8. doi: 10.1002/clt2.12183	M 003 (100)	11.2.	LSMU (1,385)
823.	LSMU (0,0588)	6592111	Luiken, I., Eisenmann, S., Garbe, J., Sternby, H., Verdonk, R., & Dimova, A. et al. (2022). Pleuropulmonary pathologies in the early phase of acute pancreatitis correlate with disease severity :. <i>PloS one.</i> , vol. 17(no. 2), p. 1-13. doi: 10.1371/journal.pone. 0263739	M 001 (100)	11.2.	LSMU (0,931)
824.	LSMU (0,75)	6592188	Lukšienė, D., Tamošiūnas, A., Radišauskas, R., & Bobak, M. (2022). The Prognostic value of combined status of body mass index and psychological well-being for the estimation of all-cause and CVD mortality risk: results from a long-term cohort study in Lithuania /. <i>Medicina.</i> , vol. 58(no. 11), p. 1-11. doi: 10.3390 /medicina58111591	M 004 (100)	11.2.	LSMU (4,96)
825.	LSMU (0,125)	6592262	Lu, W., Pikhart, H., Tamošiūnas, A., Kubinova, R., Capkova, N., & Malyutina, S. et al. (2022). Prevalence, awareness, treatment and control of hypertension, diabetes and hypercholesterolemia, and associated risk factors in the Czech Republic, Russia, Poland and Lithuania: a cross-sectional study /. <i>BMC public health.</i> , vol. 22 (no. 1), p. 1-13. doi: 10.1186/s12889-022-13260-3	M 004 (100)	11.2.	LSMU (2,622)
826.	KTU (0,5); LSMU (0,5)	6592287	Mačianskytė, D., & Adaškevičius, R. (2022). Automatic Detection of Human Maxillofacial Tumors by Using Thermal Imaging: A Preliminary Study /. <i>Sensors.</i> , vol. 22(no. 5), p.1-15. doi: 10.3390 /s22051985	M 001 (50)	11.2.	KTU (2,061); LSMU (2,061)
827.	LSMU (0,0238)	6592306	Malfertheiner, P., Megraud, F., Rokkas, T., Gisbert, J., Liou, J., & Schulz, C. et al. (2022). Management of Helicobacter pylori infection: the Maastricht VI/Florence consensus report :. <i>Gut.</i> , vol. 71(no. 9), p. 646-664. doi: 10.1136/gutjnl-2022-327745	M 001 (100)	11.2.	LSMU (4,631)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
828.	VUL SK (0,0952)	6592522	Aidietis, A., & Bilkis, V. (2022). 30-Day and 1-Year Outcomes With HYDRA Self-Expanding Transcatheter Aortic Valve The Hydra CE Study. <i>JACC-Cardiovasc. Interv.</i> , vol. 15, 12. doi: 10.1016/j.jcin.2021.09.004	M 001 (100)	11.2.	VUL SK (1,612)
829.	VUL SK (0,75)	6592608	Laura Malinauskienė, L., Laima Aleksandravičiūtė, L., Kryžauskaitė, L., & Savlan, I. (2022). Rare complication of nadroparin injections: Skin necrosis and heparin-induced thrombocytopenia syndrome. <i>Clin. Case Rep.</i> , vol. 10, 4. doi: 10.1002/ccr3.5297	M 001 (100)	11.00	VUL SK (–)
830.	VUL SK (0,0714)	6592708	Zorinas, A. (2022). Procedural Tools and Techniques for Transcatheter Paravalvular Leak Closure: Lessons from a Decade of Experience. <i>J Clin Med.</i> doi: 10.3390/jcm12010119	M 001 (100)	11.2.	VUL SK (0,43)
831.	VUL SK (0,4)	6592973	Šimkienė, R., Šiupšinskienė, N., Purlys, P., Žvirblis, T., & Lesinskas, E. (2022). Adaptation and Validation of the Lithuanian Version of the Pediatric Voice Handicap Index. <i>J Voice.</i> doi: 10.1016/j.jvoice.2022.02.012	M 001 (100)	11.2.	VUL SK (3,41)
832.	VUL SK (0,0313)	6592986	Danila, E. (2022). Country-specific lockdown measures in response to the COVID-19 pandemic and its impact on tuberculosis control: a global study. <i>J Bras Pneumol.</i> doi: 10.36416/1806-3756/e20220087	M 001 (100)	11.2.	VUL SK (0,166)
833.	VUL SK (0,0172)	6593003	Paškonis, M. (2022). Feasibility and safety of PIPAC combined with additional surgical procedures: PLUS study. <i>Eur J Surg Oncol.</i> doi: 10.1016/j.ejso.2022.05.001	M 001 (100)	11.2.	VUL SK (0,154)
834.	VUL SK (0,087)	6593021	Trinkūnas, J., & Rascon, J. (2022). Factors Influencing Implementation of the Survivorship Passport: The IT Perspective. <i>Stud Health Technol Inform.</i> doi: 10.3233/SHTI220363	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
835.	VUL SK (0,0164)	6593039	Gineikienė-Valentinė, E. (2022). Standardization of molecular monitoring of CML: results and recommendations from the European treatment and outcome study. <i>Leukemia</i> . doi: 10.1038/s41375-022-01607-z	M 001 (100)	11.2.	VUL SK (0,26)
836.	VUL SK (0,0938)	6593147	Semaškevičienė, R., & Trakymienė, S. (2022). Cerebral sinovenous thrombosis and asparaginase re-exposure in patients aged 1-45 years with acute lymphoblastic leukaemia: A NOPHO ALL2008 study. <i>BRITISH JOURNAL OF HAEMATOLOGY</i> . doi: 10.1002/jha2.484	M 001 (100)	11.2.	VUL SK (0,91)
837.	VUL SK (0,6)	6594085	Kvaščevičius, L., Poškus, E., Petroška, D., Šeinin, D., & Kvaščevičius, R. (2022). A Case Report of Rare Sacral Solitary Fibrous Tumor. <i>Cureus</i> . doi: 10.7759/cureus.27524	M 001 (100)	11.00	VUL SK (–)
838.	VUL SK (0,5)	6594097	Ivaškevičienė, I., Donielaitytė-Anisė, K., Žilinskaitė, V., Vaičiūnienė, D., & Ivaškevičius, R. (2022). COVID-19 in Hospitalised Children and Adolescents: Review of the First Pandemic Year at Vilnius University Hospital Santaros Klinikos. <i>Acta Med Litu</i> . doi: 10.15388/Amed.2021.29.1.8	M 001 (100)	11.00	VUL SK (–)
839.	VUL SK (0,5)	6594110	Rudaitis, V., Maldutytė, G., Brazauskienė, J., Pavlauskas, M., & Valančienė, D. (2022). Caesarean Scar Pregnancy: A Case Report. <i>Acta Med Litu</i> . doi: 10.15388/Amed.2022.29.1.17	M 001 (100)	11.00	VUL SK (–)
840.	VUL SK (0,5)	6594122	Žilėnaitė, E., Malinauskienė, L., Černiauskas, K., Griguola, L., Linauskienė, K., & Kvedarienė, V. et al. (2022). Vaccinating with a COVID-19 Vaccine: Experience of the Tertiary Allergology Center. <i>Acta Med Litu</i> . doi: 10.15388/Amed.2021.29.1.1	M 001 (100)	11.00	VUL SK (–)
841.	VUL SK (0,3333)	6594137	Grigoravičius, D., Šiaulienė, L., & Visockienė, Ž. (2022). Unrecognized Primary Hypoparathyroidism with Severe Hypocalcemia in the Presence of COVID-19 Infection. <i>Acta Med Litu</i> . doi: 10.15388/Amed.2021.29.1.9	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
842.	VUL SK (0,3333)	6594181	Ivanova, E., Garunkštienė, R., & Liubšys, A. (2022). Appendicitis in a Newborn: Case Report and Review of the Literature. <i>Acta Med Litu.</i> doi: 10.15388/Amed.2021.29.1.3	M 001 (100)	11.00	VUL SK (–)
843.	VUL SK (0,2083)	6594208	Puncevičienė, E., Gaiževska, J., Sabaliauskaitė, R., Šnipaitienė, K., Vencevičienė, L., & Vitkus, D. et al. (2022). Analysis of Epigenetic Changes in Vitamin D Pathway Genes in Rheumatoid Arthritis Patients. <i>Acta Med Litu.</i> doi: 10.15388/Amed.2021.29.1.7	M 001 (100)	11.00	VUL SK (–)
844.	VUL SK (0,2857)	6594242	Raudoniūtė, J., Bironaitė, D., Bagdonas, E., Kulvinskienė, I., Jonaitytė, B., & Danila, E. et al. (2022). Human airway and lung microbiome at the crossroad of health and disease (Review). <i>Exp Ther Med.</i> doi: 10.3892/etm.2022.11718	M 001 (100)	11.2.	VUL SK (1,536)
845.	LSMU (0,7778)	6595936	Mankutė, A., Juozapavičienė, L., Stučinskas, J., Dambrauskas, Ž., Dobožinskas, P., & Sinz, E. et al. (2022). A novel algorithm-driven hybrid simulation learning method to improve acquisition of endotracheal intubation skills: a randomized controlled study /. <i>BMC anesthesiology.</i> , vol. 21(no. 1), p. 1-9. doi: 10.1186/s12871-021-01557-6	M 001 (100)	11.2.	LSMU (7,881)
846.	LSMU (1)	6595976	Martinaitienė, D., & Raškauskienė, N. (2022). Effects of Changes in Seasonal Weather Patterns on the Subjective Well-Being in Patients with CAD Enrolled in Cardiac Rehabilitation /. <i>International journal of environmental research and public health.</i> , vol. 19(no. 9), p. 1-14. doi: 10.3390/ijerph19094997	M 005 (100)	11.00	LSMU (–)
847.	KTU (0,5); LSMU (0,5)	6595989	Maskeliūnas, R., Damaševičius, R., Kulikajėvas, A., Padervinskis, E., Pribuišis, K., & Ulozas, V. (2022). A hybrid U-lossian deep learning network for screening and evaluating Parkinson's disease /. <i>Applied sciences.</i> , vol. 12(no. 22), p. 1-23. doi: 10.3390/app122211601	M 001 (50)	11.2.	KTU (1,328); LSMU (1,328)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
848.	KTU (0,5); LSMU (0,5)	6596005	Maskeliūnas, R., Kulikajevas, A., Damaševičius, R., Pribuišis, K., Ulozaitė-Stanienė, N., & Ulozas, V. (2022). Lightweight Deep Learning Model for Assessment of Substitution Voicing and Speech after Laryngeal Carcinoma Surgery /. <i>Cancers.</i> , vol. 14 (no. 10), p. 1-18. doi: 10.3390/cancers14102366	M 001 (50)	11.2.	KTU (2,096); LSMU (2,096)
849.	VUL SK (0,0313)	6596138	Tumienė, B. (2022). ILIAD project: the ERN-ITHACA online registry of rare diseases with intellectual disability and anomalies of development. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 1.	M 001 (100)	11.00	VUL SK (–)
850.	VUL SK (0,125)	6596164	Šiaurytė, K., Grigalionienė, K., Utkus, A., & Matulevičienė, A. (2022). Novel variant in DDX3X causes syndromic DDX3X related neurodevelopmental disorder. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 2.	M 001 (100)	11.00	VUL SK (–)
851.	VUL SK (0,037)	6596192	Tumienė, B. (2022). Developing an e-learning tool on medical genetics: APOGeE Project (A Practical Online Genetics e- Education). <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 2.	M 001 (100)	11.00	VUL SK (–)
852.	VUL SK (0,5)	6596209	Krasovskaja, N., Matulevičienė, A., Utkus, A., Šiaurytė, K., & Žukauskaitė, G. (2022). Challenge in prenatal diagnostics of severe skeletal dysplasias: a case of Achondrogenesis type 2. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 1.	M 001 (100)	11.00	VUL SK (–)
853.	VUL SK (0,1041)	6596239	Gaizevskaja, J., Šimkus, M., Sabaliauskaitė, R., Bosas, P., Bakavičius, A., & Ulys, A. et al. (2022). Comparison of single nucleotide polymorphisms in early and advanced prostate cancer. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 1.	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
854.	VUL SK (0,125)	6596271	Birutė Burnytė, B. (2022). Further insights in the FKBP14-related khyphoscoliotic Ehlers-Danlos syndrome: report of 3 unrelated individuals and 2 new pathogenic variants. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 1.	M 001 (100)	11.00	VUL SK (–)
855.	VUL SK (0,1667)	6596305	Brazdžiūnaitė, D., Miglinas, M., & Utkus, A. (2022). Next generation sequencing in the diagnostic approach to autosomal dominant polycystic kidney disease. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 2.	M 001 (100)	11.00	VUL SK (–)
856.	VUL SK (0,3333)	6596391	Aleksiūnienė, B., Cimbalistienė, L., & Utkus, A. (2022). Novel SMARCA4 mutation identified in a patient with a mild phenotype of Coffin-Siris syndrome. <i>EUROPEAN JOURNAL OF HUMAN GENETICS</i> , vol. 30, 1.	M 001 (100)	11.00	VUL SK (–)
857.	VUL SK (1)	6596588	Valatkaitė-Rakštienė, B., Čekauskienė, R., Štaras, V., Jakubauskas, A., & Laimonas Griškevičius, L. (2022). Impact of HLA-DPB1 mismatches on acute graft-versus-host disease development after unrelated donor hematopoietic stem cell transplantation. <i>HLA</i> , 2.	M 001 (100)	11.00	VUL SK (–)
858.	VUL SK (0,0357)	6596719	Jankauskienė, A. (2022). CURRENT CLINICAL PRACTICE OF GENETIC SCREENING IN PATIENTS WITH HEREDITARY DISEASES: FINDINGS FROM THE EUROPEAN RARE KIDNEY DISEASE REGISTRY (ERKREG). <i>PEDIATRIC NEPHROLOGY</i> , vol. 37, 1.	M 001 (100)	11.00	VUL SK (–)
859.	VUL SK (0,0313)	6596736	Čerkauskienė, R. (2022). TRANSCRIPTOMIC AND PROTEOMIC PROFILES OF CHRONIC KIDNEY DISEASE IN PEDIATRIC ARTERIOLAR TISSUES: WHICH PATHWAYS ARE INVOLVED IN PRO-CALCIFYING PROCESSES? <i>PEDIATRIC NEPHROLOGY</i> , vol. 37, 1.	M 001 (100)	11.00	VUL SK (–)
860.	VUL SK (0,0714)	6596763	Vitkevič, R. (2022). MANAGEMENT OF DIALYSIS ASSOCIATED PERITONITIS: DOES GUIDELINE ADHERENCE PAY OFF? <i>PEDIATRIC NEPHROLOGY</i> , 2.	M 001 (100)	11.00	VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
861.	VUL SK (0,3333)	6596772	Čenkutė, V., Ruzgienė, D., Čekuolis, A., Malikėnas, A., Jankauskienė, A., & Ažukaitis, K. (2022). SOLITARY FUNCTIONING KIDNEY: ASSOCIATIONS BETWEEN URIC ACID, KIDNEY LENGTH AND FUNCTION. <i>PEDIATRIC NEPHROLOGY</i> , vol. 37, 2.	M 001 (100)	11.00	VUL SK (–)
862.	VU (0,1786)	6597206	Tumienė, B., Peters, H., Melegh, B., Peterlin, B., Utkus, A., & Fatkulina, N. et al. (2022). Rare disease education in Europe and beyond: time to act. <i>Orphanet journal of rare diseases</i> , vol. 17, p. [1-20]. doi: 10.1186/s13023-022-02527-y	M 001 (90), M 005 (10)	11.2.	VU (5,178)
863.	VUL SK (0,6)	6597559	Parnauskienė, J., Maželytė, G., Repečkienė, R., Sutkus, V., & Čerkauskienė, R. (2022). USE OF CONTINUOUS GLUCOSE MONITORING SYSTEM FOR MANAGEMENT OF PATIENTS WITH FANCONI-BICKEL SYNDROME. <i>PEDIATRIC NEPHROLOGY</i> , vol. 37, 1.	M 001 (100)	11.00	VUL SK (–)
864.	VUL SK (0,0556)	6597581	Jankauskienė, A. (2022). SODIUM BALANCE IN CHILDREN ON DIALYSIS: A MULTICENTER PROSPECTIVE STUDY FROM THE EUROPEAN PEDIATRIC DIALYSIS WORKING GROUP. <i>PEDIATRIC NEPHROLOGY</i> , vol. 37, 2.	M 001 (100)	11.00	VUL SK (–)
865.	LSMU (1)	6597719	Navardauskaitė, R., Semėnienė, K., Šukys, M., Pridotkaitė, A., Vanckavičienė, A., & Žilaitienė, B. et al. (2022). Cardiometabolic health in adolescents and young adults with congenital adrenal hyperplasia /. <i>Medicina.</i> , vol. 58(no. 4), p. 1-17. doi: 10.3390/medicina58040500	M 001 (100)	11.2.	LSMU (4,676)
866.	LSMU (1)	6597733	Neverauskaitė-Piliponienė, G., Česas, K., Pranys, D., Miliuskas, S., Padervinskienė, L., & Laukaitienė, J. et al. (2022). Fatal pulmonary tumour thrombotic microangiopathy in patient with ovarian adenocarcinoma: review and a case report :. <i>BMC cardiovascular disorders.</i> , vol. 22(no. 1), p. 1-7. doi: 10.1186/s12872-021-02434-3	M 001 (100)	11.2.	LSMU (4,774)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
867.	LSMU (0,0435)	6597771	Niemeyer, P., Hanus, M., Belickas, J., László, T., Gudas, R., & Fiodorovas, M. et al. (2022). Treatment of Large Cartilage Defects in the Knee by Hydrogel-Based Autologous Chondrocyte Implantation: Two-Year Results of a Prospective, Multicenter, Single-Arm Phase III Trial /. <i>Cartilage.</i> , vol. 13(no. 1), p. 1-14. doi: 10.1177/19476035221085146	M 001 (100)	11.2.	LSMU (1,708)
868.	LSMU (0,0392)	6597810	Nyssen, O., Vaira, D., Pérez Aisa, Á., Rodrigo, L., Castro Fernández, M., & Jonaitis, L. et al. (2022). Empirical second-line therapy in 5,000 patients of the European Registry on Helicobacter pylori Management (Hp-EuReg) /. <i>Clinical Gastroenterology and Hepatology.</i> , vol. 20(no. 10), p. 2243–2257. doi: 10.1016/j.cgh.2021.12.025	M 001 (100)	11.2.	LSMU (4,454)
869.	LSMU (0,04)	6597885	Nyssen, O., Vaira, D., Tepeš, B., Kupčinskas, L., Bordin, D., & Pérez-Aisa, Á. et al. (2022). Room for Improvement in the Treatment of Helicobacter pylori Infection. Lessons from the European Registry on H. pylori Management (Hp-EuReg) :. <i>Journal of clinical gastroenterology.</i> , vol. 56(no. 2), p. 98-108. doi: 10.1097/MCG.0000000000001482	M 001 (100)	11.2.	LSMU (1,055)
870.	LSMU (0,5)	6597926	Nonikashvili, Z., & Gerbutavičienė, R. (2022). Ginkgo biloba, troxerutin and heptaminol chlorhydrate combined treatment for the management of venous insufficiency and hemorrhoidal crises /. <i>European Review for Medical and Pharmacological Sciences.</i> , vol. 26(no. 14), p. 5200-5209 :. doi: 10.26355 /eurev_202207_29309	M 003 (100)	11.2.	LSMU (4,965)
871.	LSMU (0,1579)	6597952	Nordaas, I., Tjora, E., Dimcevski, G., Haldorsen, I., Olesen, S., & Drewes, A. et al. (2022). Structural imaging findings are related to clinical complications in chronic pancreatitis /. <i>United European gastroenterology journal.</i> , vol. 10(no. 4), p. 385-395. doi: 10.1002/ueg2.12228	M 001 (100)	11.2.	LSMU (4,595)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
872.	LSMU (0,1429)	6597995	Öcal, O., Schütte, K., Kupčinskas, J., Morkūnas, E., Jurkevičiūtė, G., & de Toni, E. et al. (2022). Baseline Interleukin-6 and -8 predict response and survival in patients with advanced hepatocellular carcinoma treated with sorafenib monotherapy: an exploratory post hoc analysis of the SORAMIC trial /. <i>Journal of cancer research and clinical oncology.</i> , vol. 148(no. 2), p. 475- 485. doi: 10.1007/s00432-021-03627-1	M 001 (100)	11.2.	LSMU (3,432)
873.	LSMU (0,1)	6598032	Opiyo, N., Torloni, M., Robson, M., Ladfors, L., Gholbzouri, K., & Kačerauskienė, J. et al. (2022). WHO's Robson platform for data- sharing on caesarean section rates /. <i>Bulletin of the World Health Organization.</i> , vol. 100(no. 5), p. 352-354. doi: 110.2471/BLT.21.287742	M 001 (100)	11.2.	LSMU (5,456)
874.	LSMU (0,1)	6598132	Ozcan, Z., Kulakienė, I., Vaz, S., Garzon, J., & Boubaker, A. (2022). Challenges and possibilities for board exams in the Covid-19 era: experience from the Fellowship Committee of European Board of Nuclear Medicine /. <i>European journal of nuclear medicine and molecular imaging.</i> , vol. 49(no. 5), p. 1442- 1446. doi: 10.1007/s00259-022-05716-w	M 001 (100)	11.2.	LSMU (4,391)
875.	LSMU (0,75); KTU (0,25)	6598152	Ožiūnas, R., Sakalauskienė, J., Jegelevičius, D., & Janužis, G. (2022). A comparative biomechanical study of original and compatible titanium bases: evaluation of screw loosening and 3D-crown displacement following cyclic loading analysis /. <i>Journal of advanced prosthodontics.</i> , vol. 14(no. 3), p. 70-77. doi: 10.4047/jap.2022.14.2.70	M 002 (70)	11.2.	LSMU (4,036); KTU (1,345)
876.	LSMU (0,8889)	6598165	Pajėdienė, E., Paulėkas, E., Šaltenienė, V., Skiecevičienė, J., Arštikytė, J., & Petrikonis, K. et al. (2022). Diurnal variation of clock genes expression and other sleep-wake rhythm biomarkers among acute ischemic stroke patients /. <i>Sleep medicine.</i> , vol. 99, p. 1-10. doi: 10.1016/j.sleep.2022.06.023	M 001 (100)	11.2.	LSMU (12,571)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
877.	LSMU (1)	6598189	Palačionytė, J., Januškevičius, A., Vasylė, E., Rimkūnas, A., Bajoriūnienė, I., & Miliauskas, S. et al. (2022). IL-5 and GM-CSF, but Not IL-3, Promote the Proliferative Properties of Inflammatory-like and Lung Resident-like Eosinophils in the Blood of Asthma Patients /. <i>Cells.</i> , vol. 11(no. 23), p. 1-18. doi: 10.3390/cells11233804	M 001 (100)	11.2.	LSMU (7,385)
878.	LSMU (0,5); VILNIUS TECH (0,5)	6598203	Palesik, B., Šileikytė, K., Griškevičius, J., Stonkus, R., Šidlauskas, A., & Lopatienė, K. (2022). Impact of temperature changes to the adhesion strength of molar tubes: an in vitro study /. <i>BMC oral health.</i> , vol. 22, p. 1-9. doi: 10.1186/s12903-022-02144-y	M 002 (50)	11.2.	LSMU (2,086); VILNIUS TECH (2,086)
879.	LSMU (1)	6598234	Paršeliūnas, A., Paškauskas, S., Šimatonienė, V., Kubiliūtė, E., Dainius, E., & Subočius, A. et al. (2022). Transcutaneous electric nerve stimulation reduces pathological sensation of mesh one week after open inguinal hernia surgery: follow-up results from a randomized, double blind and placebo-controlled trial /. <i>Medicina.</i> , vol. 58(no. 6), p. 1-17. doi: 10.3390/medicina58060725	M 001 (100)	11.2.	LSMU (4,676)
880.	LSMU (1)	6598249	Paršeliūnas, A., Paškauskas, S., Šimatonienė, V., Vaitekūnas, J., & Venskutonis, D. (2022). Adaptation and validation of the Carolinas Comfort Scale: a questionnaire-based cross-sectional study /. <i>Hernia.</i> , vol. 26(no. 3), p. 735-744. doi: 10.1007/s10029-021-02399-4	M 001 (100)	11.2.	LSMU (7,75)
881.	LSMU (0,0123)	6598676	Maurovich-Horvat, P., Bosserdt, M., Kofoed, K., Rieckmann, N., Benedek, T., & Donnelly, P. et al. (2022). CT or Invasive Coronary Angiography in Stable Chest Pain /. <i>New England journal of medicine.</i> , vol. 386(no. 17), p. 1591-1602. doi: 10.1056/NEJMoa2200963	M 001 (100)	11.2.	LSMU (16,814)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
882.	LSMU (1)	6598764	Mazurkevičiūtė, A., Matulytė, I., Ivaškienė, M., & Žilius, M. (2022). Assessment of Physical, Mechanical, Biopharmaceutical Properties of Emulgels and Bigel Containing Ciclopirox Olamine /. <i>Polymers.</i> , vol. 14(no. 14), p. 1-15. doi: 10.3390/polym14142783	M 003 (100)	11.2.	LSMU (8,731)
883.	LSMU (1)	6598779	Mėlinytė-Ankudavičė, K., Bučius, P., Mizarienė, V., Lapinskas, T., Šakalytė, G., & Plisienė, J. et al. (2022). Association of whole- heart myocardial mechanics by transthoracic echocardiography with presence of late gadolinium enhancement by CMR in non- ischemic dilated cardiomyopathy /. <i>Journal of clinical medicine.</i> , vol. 11(no. 22), p. 1-12. doi: 10.3390/jcm11226607	M 001 (100)	11.2.	LSMU (8,506)
884.	LSMU (1)	6598794	Mėlinytė-Ankudavičė, K., Šukys, M., Plisienė, J., Jurkevičius, R., & Ereminienė, E. (2022). Genotype-Phenotype Correlation in Familial BAG3 Mutation Dilated Cardiomyopathy :. <i>Genes.</i> , vol. 13 (no. 2), p. 1-7. doi: 10.3390/genes13020363	M 001 (100)	11.2.	LSMU (7,833)
885.	LSMU (0,4286)	6598819	Mickevičienė, D., Baltušienė, A., Afanasjeva, B., Afanasjevas, D., Gleiznienė, R., & Rastenytė, D. et al. (2022). Progressive multifocal leukoencephalopathy or immune reconstitution inflammatory syndrome after fingolimod cessation? A case report /. <i>BMC neurology.</i> , vol. 22(no. 1), p. 1-6. doi: 10.1186/s12883- 022-02839-3	M 001 (100)	11.2.	LSMU (3,839)
886.	LSMU (0,1818)	6598842	Mikkonen, K., Tomietto, M., Tuomikoski, A., Kaučič, B., Riklikienė, O., & Vizcaya-Moreno, F. et al. (2022). Mentors' competence in mentoring nursing students in clinical practice: Detecting profiles to enhance mentoring practices /. <i>Nursing open.</i> , vol. 9(no. 1), p. 593-603. doi: 10.1002/nop2.1103	M 005 (100)	11.2.	LSMU (3,941)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
887.	LSMU (0,0714)	6598860	Mikkonen, K., Utsumi, M., Tuomikoski, A., Tomietto, M., Kaučič, B., & Riklikienė, O. et al. (2022). Mentoring of nursing students - A comparative study of Japan and five European countries /. <i>Japan journal of nursing science.</i> , vol. 19(no. 2), p. 1-13. doi: 10.1111/jjns.12461	M 005 (100)	11.2.	LSMU (1,409)
888.	LSMU (0,5)	6598882	Milonas, D., Laenen, A., Venclovas, Ž., Jaruševičius, L., Devos, G., & Joniau, S. (2022). Benefits of early salvage therapy on oncological outcomes in high-risk prostate cancer with persistent PSA after radical prostatectomy /. <i>Clinical and Translational Oncology.</i> , vol. 24(no. 2), p. 371-378. doi: 10.1007/s12094-021- 02700-y	M 005 (100)	11.2.	LSMU (6,175)
889.	LSMU (0,3333)	6598922	Mykhailenko, O., Ivanauskas, L., Bezruk, I., Marksa, M., Borodina, O., & Georgiyants, V. (2022). Effective and simple approach for colchicine determination in saffron parts :. <i>Food chemistry.</i> , vol. 368, p. 1-9. doi: 10.1016/j.foodchem.2021.130862	M 003 (100)	11.2.	LSMU (7,562)
890.	LSMU (0,25)	6598936	Mykhailenko, O., Bezruk, I., Ivanauskas, L., & Georgiyants, V. (2022). Comparative analysis of apocarotenoids and phenolic constituents of <i>Crocus sativus</i> stigmas from 11 countries: Ecological impact /. <i>Comparative analysis of apocarotenoids and phenolic</i> , vol. 355(no. 4), p. 1-16. doi: 10.1002/ardp.202100468	M 003 (100)	11.2.	LSMU (3,142)
891.	LSMU (0,1667)	6598947	Mykhailenko, O., Bezruk, I., Volochai, V., Mishchenko, V., Ivanauskas, L., & Georgiyants, V. (2022). Phytochemical Analysis and Antioxidant Activity of <i>Crocus speciosus</i> Leaves /. <i>Phyton- International Journal of Experimental Botany.</i> , vol. 91(no. 1), p. 207-221. doi: 10.32604/phyton.2022.016458	M 003 (100)	11.2.	LSMU (1,124)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
892.	LSMU (0,2)	6598960	Mykhailenko, O., Buydin, Y., Ivanauskas, L., Krechun, A., & Georgiyants, V. (2022). Innovative GACP Approaches for Obtaining the Quality Iris hybrida Leaves for the Pharmaceutical Industry /. <i>Chemistry and biodiversity.</i> , vol. 19, p. 1-11. doi: 10.1002/cbdv.202200149	M 003 (100)	11.2.	LSMU (2,1)
893.	LSMU (1)	6598972	Mockutė, G., Klimaitė, G., & Smailienė, D. (2022). The Morphology of impacted maxillary central incisors: a systematic review /. <i>Medicina.</i> , vol. 58(no. 4), p. 1-12. doi: 10.3390/medicina58040462	M 001 (100)	11.2.	LSMU (4,676)
894.	LSMU (1)	6598983	Mongirdienė, A., Skrodenis, L., Varoneckaitė, L., Mierkytė, G., & Gerulis, J. (2022). Reactive oxygen species induced pathways in heart failure pathogenesis and potential therapeutic strategies /. <i>Biomedicines.</i> , vol. 10(no. 3), p. 1-34. doi: 10.3390/biomedicines10030602	M 001 (100)	11.2.	LSMU (8,26)
895.	LSMU (0,2)	6599010	Montull, L., Slapšinskaitė-Dackevičienė, A., Kiely, J., Hristovski, R., & Balagué, N. (2022). Integrative Proposals of Sports Monitoring: Subjective Outperforms Objective Monitoring/. <i>Sports medicine - open.</i> , vol. 8(no. 1), p. 1-10. doi: 10.1186/s40798-022-00432-z	M 004 (50), M 005 (50)	11.2.	LSMU (5,76)
896.	LSMU (1)	6599153	Paškevičiūtė, M., & Petrikaitė, V. (2022). Effect of natural flavonoids to reverse P-glycoprotein-related multidrug resistance in breast cancer cell cultures :. <i>American journal of cancer research.</i> , vol. 12(no. 6), p. 2526-2538.	M 003 (100)	11.2.	LSMU (8,509)
897.	LSMU (1)	6599162	Paulėkienė, G., Pajarskienė, M., Pajėdienė, E., & Radžiūnas, A. (2022). Sleep Dysfunction and Grey Matter Volume /. <i>Current neurology and neuroscience reports</i> , vol. 22(no. 4), p. 275-283. doi: 10.1007/s11910-022-01190-x	M 001 (100)	11.2.	LSMU (10,877)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
898.	LSMU (0,0682)	6599173	Peduzzi, G., Archibugi, L., Katzke, V., Gentiluomo, M., Capurso, G., & Milanetto, A. et al. (2022). Common variability in oestrogen-related genes and pancreatic ductal adenocarcinoma risk in women /. <i>Scientific reports.</i> , vol. 12(no. 1), p. 1-8. doi: 10.1038/s41598-022-22973-9	M 001 (100)	11.2.	LSMU (2,96)
899.	LSMU (0,087)	6599224	Pépin, M., Ferreira, A., Arici, M., Bachman, M., Barbieri, M., & Bumblytė, I. et al. (2022). Cognitive disorders in patients with chronic kidney disease: specificities of clinical assessment /. <i>Nephrology Dialysis Transplantation.</i> , vol. 37(suppl. 2), p. 23-32. doi: 10.1093/ndt/gfab262	M 001 (100)	11.2.	LSMU (5,484)
900.	LSMU (1)	6599254	Petkevičienė, J., Kriaučionienė, V., & Raskilienė, A. (2022). Academic Achievements, Satisfaction with Studies and Risky Behaviours among First-Year Students of Kaunas (Lithuania) Universities, 2000-2017 /. <i>International journal of environmental research and public health.</i> , vol. 19(no.13), p. 1-12. doi: 10.3390/ijerph19137616	M 004 (100)	11.00	LSMU (–)
901.	LSMU (1)	6599268	Pliavga, V., Šakalys, D., & Leketas, M. (2022). The Efficiency of Different Arthroscopic Discopexy Techniques Based on Clinical and Radiographic Findings: A Systematic review /. <i>The Journal of craniofacial surgery.</i> , vol. 33(no. 7), p. e714-e719. doi: 10.1097/SCS.00000000000008622	M 002 (100)	11.2.	LSMU (4,25)
902.	LSMU (1)	6599278	Pociūtė, A., Kottilingal Farook, M., Dagys, A., Kėvalas, R., Laucaitytė, G., & Jankauskaitė, L. (2022). Platelet-derived biomarkers: potential role in early pediatric serious bacterial infection and sepsis diagnostics /. <i>Journal of clinical medicine.</i> , vol. 11(no. 21), p. 1-11. doi: 10.3390/jcm11216475	M 001 (100)	11.2.	LSMU (6,015)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
903.	LSMU (1)	6599291	Podlipskytė, A., Kažukauskienė, N., Varoneckas, G., & Mickuvienė, N. (2022). Association of Insulin Resistance With Cardiovascular Risk Factors and Sleep Complaints: A 10-Year Follow-Up /. <i>Frontiers in public health.</i> , vol. 10, p. 1-11. doi: 10.3389/fpubh.2022.848284	M 005 (100)	11.2.	LSMU (9,583)
904.	LSMU (1)	6599306	Pranskūnienė, Ž., Balčiūnaitė, R., Šimaitienė, Z., & Bernatoniene, J. (2022). Herbal Medicine Uses for Respiratory System Disorders and Possible Trends in New Herbal Medicinal Recipes during COVID-19 in Pasvalys District, Lithuania /. <i>International journal of environmental research and public health.</i> , vol. 19(no. 15), p. 1- 13. doi: 10.3390/ijerph19158905	M 003 (100)	11.00	LSMU (–)
905.	LSMU (1)	6599317	Pranskūnienė, Ž., Grišiūtė, R., Pranskūnas, A., & Bernatoniene, J. (2022). Ethnopharmacology for Skin Diseases and Cosmetics during the COVID-19 Pandemic in Lithuania /. <i>International Journal of Environmental Research and Public Health.</i> , vol. 19(no 7), p. 1-12. doi: 10.3390/ijerph19074054	M 003 (100)	11.00	LSMU (–)
906.	LSMU (1)	6599328	Pribuišis, K., Pribuišienė, R., Liutkevičius, V., Padervinskis, E., & Ulozas, V. (2022). Investigation of Relationship Between Auditory-Perceptual Methods and Self-reported Speech Handicap Index in the Assessment of Substitution Voicing /. <i>Journal of voice.</i> , vol. 36(no. 3), p. 435.e23-435.e31. doi: 10.1016/j.jvoice. 2020.06.011	M 001 (100)	11.2.	LSMU (8,525)
907.	LSMU (1)	6599340	Pudžiuvėlytė, L., Siaurusevičiūtė, A., Morkūnienė, R., Lažauskas, R., & Bernatoniene, J. (2022). Influence of Technological Factors on the Quality of Chitosan Microcapsules with Boswellia serata L. Essential Oil /. <i>Pharmaceutics.</i> , vol. 14(no. 6), p. 1-28. doi: 10.3390/pharmaceutics14061259	M 003 (100)	11.2.	LSMU (10,217)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
908.	LSMU (0,2222)	6599361	Raal, A., Jaama, M., Utt, M., Püssa, T., Žvikas, V., & Jakštas, V. et al. (2022). The Phytochemical Profile and Anticancer Activity of Anthemis tinctoria and Angelica sylvestris Used in Estonian Ethnomedicine /. <i>Plants.</i> , vol. 11(no. 7), p. 1-14. doi: 10.3390/plants11070994	M 003 (100)	11.2.	LSMU (4,634)
909.	LSMU (0,6); GTC (0,4)	6599380	Radušienė, J., Karpavičienė, B., Marksa, M., Ivanauskas, L., & Raudonė, L. (2022). Distribution Patterns of Essential Oil Terpenes in Native and Invasive Solidago Species and Their Comparative Assessment /. <i>Plants.</i> , vol. 11(no. 9), p. 1-19. doi: 10.3390/plants11091159	M 003 (60)	11.2.	LSMU (3,357); GTC (2,238)
910.	VUL SK (0,0217)	6599392	Rascon, J. (2022). VALUE OF RADIOTHERAPY DOSE ON THE OUTCOME IN EWING SARCOMA. <i>PEDIATRIC BLOOD & CANCER</i> , vol. 69, 1.	M 001 (100)	11.00	VUL SK (–)
911.	LSMU (0,25)	6599400	Raina, D., Markevičiūtė, V., Stravinskas, M., Kok, J., Jacobson, I., & Liu, Y. et al. (2022). A New Augmentation Method for Improved Screw Fixation in Fragile Bone /. <i>Frontiers in bioengineering and biotechnology.</i> , vol. 10, p. 1-9. doi: 10.3389/fbioe.2022.816250	M 001 (100)	11.2.	LSMU (4,216)
912.	VUL SK (0,0217)	6599420	Rascon, J. (2022). FACTORS INFLUENCING OUTCOME OF PATIENTS WITH PRIMARY EWING SARCOMA OF THE SACRUM. <i>PEDIATRIC BLOOD & CANCER</i> , vol. 69, 1.	M 001 (100)	11.00	VUL SK (–)
913.	LSMU (0,5)	6599493	Raudonė, L., Radušienė, J., Seyis, F., Yayla, F., Vilckitytė, G., & Marksa, M. et al. (2022). Distribution of Phenolic Compounds and Antioxidant Activity in Plant Parts and Populations of Seven Underutilized Wild Achillea Species /. <i>Plants</i> , vol. 11(no. 3), p. 1- 19. doi: 10.3390/plants11030447	M 003 (100)	11.2.	LSMU (9,326)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
914.	LSMU (0,1429)	6599508	Rehm, J., Neufeld, M., Room, R., Sornpaisarn, B., Štelemėkas, M., & Swahn, M. et al. (2022). The impact of alcohol taxation changes on unrecorded alcohol consumption: A review and recommendations /. <i>International journal of drug policy.</i> , vol. 99, p. 1-10. doi: 10.1016/j.drugpo.2021.103420	M 004 (100)	11.2.	LSMU (3,702)
915.	LSMU (0,2857)	6599533	Rehm, J., Tran, A., Gobiņa, I., Janik-Koncewicz, K., Jiang, H., & Kim, K. et al. (2022). Do alcohol control policies have the predicted effects on consumption? An analysis of the Baltic countries and Poland 2000-2020 .: <i>Drug and alcohol dependence.</i> , vol. 241, p. 1-5. doi: 10.1016/j.drugalcdep.2022.109682	M 004 (100)	11.2.	LSMU (8,324)
916.	LSMU (1)	6599571	Repečkaitė, G., Žvinienė, K., Jankauskienė, J., Basevičius, A., & Milonas, D. (2022). Small Renal Masses without Gross Fat: What Is the Role of Contrast-Enhanced MDCT? /. <i>Diagnostics.</i> , vol. 12 (no. 2), p. 1-11. doi: 10.3390/diagnostics12020553	M 001 (100)	11.2.	LSMU (5,706)
917.	LSMU (1)	6599789	Ribelienė, J., Macijauskienė, J., Tamelienė, R., Kudrevičienė, A., Nedzelskienė, I., & Blaževičienė, A. (2022). Factors Relating to a Safety Culture in the University Perinatal Center: The Nurses' and Midwives' Perspective. <i>International journal of environmental research and public health.</i> , vol. 19(no.16), p. 1-10. doi: 10.3390/ijerph19169845	M 001 (50), M 005 (50)	11.00	LSMU (–)
918.	LSMU (1)	6601571	Rogalnikovaitė, K., Bendoraitienė, E., & Andruškevičienė, V. (2022). Associations of prenatal vitamin D status with oral health in offspring: a systematic review /. <i>Oral health & preventive dentistry.</i> , vol. 20(no. 1), p. 393-400. doi: 10.3290/j.ohpd. b3505831	M 002 (100)	11.2.	LSMU (5,5)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
919.	VU (0,0417)	6601724	Mykhailenko, O., Petrikaitė, V., Korinek, M., El-Shazly, M., Chen, B., & Yen, C. et al. (2021). Bio-guided bioactive profiling and HPLC-DAD fingerprinting of Ukrainian saffron (<i>Crocus sativus</i> stigmas): moving from correlation toward causation. <i>BMC COMPLEMENTARY MEDICINE AND THERAPIES</i> , 21(1). doi: 10.1186/s12906-021-03374-3	M 001 (100)	11.2.	VU (1,063)
920.	LSMU (0,0417)	6601753	Ripollés-Melchor, J., Abad-Motos, A., Cecconi, M., Pearse, R., Jaber, S., & Slim, K. et al. (2022). Association between use of enhanced recovery after surgery protocols and postoperative complications in colorectal surgery in Europe: The EuroPOWER international observational study. <i>Journal of clinical anesthesia</i> , 80, p. 1-10. doi: 10.1016/j.jclinane.2022.110752	M 001 (100)	11.2.	LSMU (4,003)
921.	LSMU (0,0244)	6601816	Rojnic Kuzman, M., Slade, M., Puschner, B., Scanferla, E., Bajic, Z., & Courtet, P. et al. (2022). Clinical decision-making style preferences of European psychiatrists: Results from the Ambassadors survey in 38 countries /. <i>European psychiatry.</i> , vol. 65(no. 1), p. 1-11. doi: 10.1192/j.eurpsy.2022.2330	M 001 (100)	11.2.	LSMU (1,885)
922.	LSMU (0,0323)	6601872	Rosberg, V., Vishram-Nielsen, J., Kristensen, A., Pareek, M., Sehested, T., & Nilsson, P. et al. (2022). Simple cardiovascular risk stratification by replacing total serum cholesterol with anthropometric measures: The MORGAM prospective cohort project /. <i>Preventive medicine reports.</i> , vol. 26, p. 1-9. doi: 10.1016/j.pmedr.2022.101700	M 004 (100)	11.2.	LSMU (1,11)
923.	LSMU (1)	6601910	Rugaitienė, M., Damulevičienė, G., Lesauskaitė, V., & Ulozienė, I. (2022). Oropharyngeal dysphagia as the main expression of amyotrophic lateral sclerosis :. <i>Medicina.</i> , vol. 58(no. 5), p. 1-7. doi: 10.3390/medicina58050647	M 005 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
924.	LSMU (0,125)	6602417	Sarycheva, T., Capkova, N., Pajak, A., Malyutina, S., Simonova, G., & Tamošiūnas, A. et al. (2022). Impaired lung function and mortality in Eastern Europe: results from multi-centre cohort study/. <i>Respiratory research.</i> , vol. 23(no. 1), p. 1-10. doi: 10.1186/s12931-022-02057-y	M 004 (100)	11.2.	LSMU (3,017)
925.	LSMU (0,1429)	6602471	Sarycheva, T., Capkova, N., Pajak, A., Malyutina, S., Tamošiūnas, A., & Bobak, M. et al. (2022). All-cause and cardiovascular mortality in relation to lung function in the full range of distribution across four Eastern European cohorts /. <i>Scientific reports.</i> , vol. 12(no. 1), p. 1-9. doi: 10.1038/s41598-022-17261-5	M 004 (100)	11.2.	LSMU (2,615)
926.	LSMU (0,0714)	6602519	Sarkulova, Z., Tokshilykova, A., Khamidulla, A., Utepaliyeva, A., Ayaganov, D., & Sarkulov, M. et al. (2022). Establishing prognostic significance of hypoxia predictors in patients with acute cerebral pathology /. <i>Neurological research.</i> , vol. 44(no. 4), p. 362-370. doi: 10.1080/01616412.2021.1996981	M 001 (100)	11.2.	LSMU (0,506)
927.	LSMU (1)	6602544	Saudargienė, A., Radžiūnas, A., Dainauskas, J., Kučinskas, V., Vaitkienė, P., & Pranckevičienė, A. et al. (2022). Radiomic features of amygdala nuclei and hippocampus subfields help to predict subthalamic deep brain stimulation motor outcomes for Parkinson's disease patients /. <i>Frontiers in neuroscience.</i> , vol. 16, p. 1-12. doi: 10.3389/fnins.2022.1028996	M 001 (100)	11.2.	LSMU (8,543)
928.	LSMU (1)	6602571	Sauserienė, J., Liseckienė, I., Neverauskė, V., Šepetauskienė, E., Serapinas, D., & Mačinskas, Š. et al. (2022). Adverse events and immunogenicity of mRNA-Based COVID-19 vaccine among healthcare workers: a single-centre experience /. <i>Medicina.</i> , vol. 58(no. 3), p. 1-10. doi: 10.3390/medicina58030441	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
929.	LSMU (1)	6602602	Savukynė, E., Machtejevienė, E., Kliučinskas, M., & Paškauskas, S. (2022). Cesarean scar thickness decreases during pregnancy: a prospective longitudinal study /. <i>Medicina.</i> , vol. 58(no. 3), p. 1-10. doi: https://doi.org/10.3390/medicina58030407	M 001 (100)	11.2.	LSMU (4,676)
930.	LSMU (0,0154)	6602626	Sazonovs, A., Stevens, C., Venkataraman, G., Yuan, K., Avila, B., & Abreu, M. et al. (2022). Large-scale sequencing identifies multiple genes and rare variants associated with Crohn's disease susceptibility /. <i>Nature genetics.</i> , vol. 54(no. 9), p. 1275-1283. doi: 10.1038/s41588-022-01156-2	M 001 (100)	11.2.	LSMU (7,153)
931.	LSMU (0,25)	6602787	Schöllhorn, W., Rizzi, N., Slapšinskaitė Dackevičienė, A., & Leite, N. (2022). Always Pay Attention to Which Model of Motor Learning You Are Using /. <i>International Journal of Environmental Research and Public Health.</i> , vol. 19(no. 2), p. 1-36. doi: 10.3390/ijerph19020711	M 005 (100)	11.00	LSMU (–)
932.	LSMU (0,0189)	6602806	Sconfienza, L., Adriaensen, M., Albano, D., Alcala-Galiano, A., Allen, G., & Aparisi Gómez, M. et al. (2022). Clinical indications for image-guided interventional procedures in the musculoskeletal system: a Delphi-based consensus paper from the European Society of Musculoskeletal Radiology (ESSR)-part V, knee /. <i>European radiology.</i> , vol. 32(no. 3), p. 1438–1447. doi: 10.1007/s00330-021-08258-1	M 001 (100)	11.2.	LSMU (1,709)
933.	LSMU (0,0192)	6602867	Sconfienza, L., Adriaensen, M., Albano, D., Alcala-Galiano, A., Allen, G., & Aparisi Gómez, M. et al. (2022). Clinical indications for image-guided interventional procedures in the musculoskeletal system: a Delphi-based consensus paper from the European Society of Musculoskeletal Radiology (ESSR)-part VII, nerves of the lower limb /. <i>European radiology.</i> , vol. 32(no. 3), p. 1456-1464. doi: 10.1007/s00330-021-08283-0	M 001 (100)	11.2.	LSMU (1,726)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
934.	LSMU (0,0189)	6602970	Sconfienza, L., Adriaensen, M., Albano, D., Alcalá-Galiano, A., Allen, G., & Aparisi Gómez, M. et al. (2022). Clinical indications for image-guided interventional procedures in the musculoskeletal system: a Delphi-based consensus paper from the European Society of Musculoskeletal Radiology (ESSR)-part VI, foot and ankle /. <i>European radiology.</i> , vol. 32(no. 2), p. 1384- 1394. doi: 10.1007/s00330-021-08125-z	M 001 (100)	11.2.	LSMU (1,709)
935.	LSMU (0,0189)	6603050	Sconfienza, L., Adriaensen, M., Alcalá-Galiano, A., Allen, G., Aparisi Gómez, M., & Aringhieri, G. et al. (2022). Clinical indications for image-guided interventional procedures in the musculoskeletal system: a Delphi-based consensus paper from the European Society of Musculoskeletal Radiology (ESSR)-part IV, hip /. <i>European radiology.</i> , vol. 32(no. 1), p. 551-560. doi: 10.1007/s00330-021-07997-5	M 001 (100)	11.2.	LSMU (1,709)
936.	LSMU (0,75)	6603118	Sidaraitė, A., Mikalauskienė, L., Grzybowski, A., & Žemaitienė, R. (2022). Evaluation of Ocular Surface after Cataract Surgery-A Prospective Study /. <i>Journal of clinical medicine.</i> , vol. 11(no. 15), p. 1-10. doi: 10.3390/jcm11154562	M 001 (100)	11.2.	LSMU (7,813)
937.	LSMU (0,0714)	6603146	Silini, A., Ramuta, T., Pires, A., Banerjee, A., Dubus, M., & Gindraux, F. et al. (2022). Methods and criteria for validating the multimodal functions of perinatal derivatives when used in oncological and antimicrobial applications /. <i>Frontiers in bioengineering and biotechnology.</i> , vol. 10, p. 1-15. doi: 10.3389/fbioe.2022.958669	M 001 (100)	11.2.	LSMU (2,016)
938.	LSMU (0,2222)	6603213	Singhal, R., Cardoso, V., Wiggins, T., Super, J., Ludwig, C., & Gkoutos, G. et al. (2022). 30-day morbidity and mortality of sleeve gastrectomy, Roux-en-Y gastric bypass and one anastomosis gastric bypass: a propensity score-matched analysis of the GENEVA data /. <i>International journal of obesity.</i> , vol. 46(no. 4), p. 750-757. doi: 10.1038/s41366-021-01048-1	M 001 (100)	11.2.	LSMU (5,693)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
939.	LSMU (0,1818)	6603245	Singhal, R., Omar, I., Madhok, B., Rajeev, Y., Graham, Y., & Tahrani, C. et al. (2022). Safety of Bariatric Surgery in ≥ 65-Year- Old Patients During the COVID-19 Pandemic /. <i>Obesity surgery.</i> , vol. 32(no. 7), p. 1-13. doi: 10.1007/s11695-022-06067-z	M 001 (100)	11.2.	LSMU (5,826)
940.	LSMU (0,375)	6603314	Skutulienė, J., Banevičius, G., Bilskienė, D., & Macas, A. (2022). The effect of scalp block or local wound infiltration versus systemic analgesia on post-craniotomy pain relief /. <i>Acta neurochirurgica.</i> , vol. 164(no. 5), p. 1375-1379. doi: 10.1007/s00701-021-04886-0	M 001 (100)	11.2.	LSMU (2,625)
941.	LSMU (0,2)	6603394	Smet, A., Kupčinskas, J., Link, A., Hold, G., & Bornschein, J. (2022). The role of microbiota in gastrointestinal cancer and cancer treatment – chance or curse? /. <i>Cellular and Molecular Gastroenterology and Hepatology.</i> , vol. 13(no. 3), p. 857–874. doi: 10.1016/j.jcmgh.2021.08.013	M 001 (100)	11.2.	LSMU (4,53)
942.	LSMU (1)	6603414	Stabrauskienė, J., Kopustinskiienė, D., Lažauskas, R., & Bernatoniienė, J. (2022). Naringin and Naringenin: Their Mechanisms of Action and the Potential Anticancer Activities :. <i>Biomedicines.</i> , vol. 10(no. 7), p. 1-16. doi: 10.3390/biomedicines10071686	M 003 (100)	11.2.	LSMU (8,26)
943.	LSMU (1)	6603425	Stabrauskienė, J., Marksa, M., Ivanauskas, L., & Bernatoniienė, J. (2022). Optimization of naringin and naringenin extraction from Citrus x paradisi L. using hydrolysis and excipients as adsorbent /. <i>Pharmaceutics.</i> , vol. 14(no. 5), p. 1-15. doi: 10.3390/pharmaceutics14050890	M 003 (100)	11.2.	LSMU (10,217)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
944.	LSMU (1)	6603470	Stančiauskaitė, M., Marksa, M., Ivanauskas, L., & Ramanauskienė, K. (2022). Balsam Poplar Buds: Extraction of Potential Phenolic Compounds with Polyethylene Glycol Aqueous Solution, Thermal Sterilization of Extracts and Challenges to Their Application in Topical Ocular Formulations /. <i>Antioxidants.</i> , vol. 11(no. 9), p. 1- 18. doi: 10.3390/antiox11091771	M 003 (100)	11.2.	LSMU (10,898)
945.	LSMU (1)	6603508	Stančiauskaitė, M., Marksa, M., Rimkienė, L., & Ramanauskienė, K. (2022). Evaluation of Chemical Composition, Sun Protection Factor and Antioxidant Activity of Lithuanian Propolis and Its Plant Precursors /. <i>Plants.</i> , vol. 11(no. 24), p. 1-14. doi: 10.3390/plants11243558	M 003 (100)	11.2.	LSMU (9,326)
946.	LSMU (0,8)	6604684	Šarkinaitė, M., Devyžienė, I., Makštienė, J., Matukevičius, A., & Gleiznienė, R. (2022). Diffuse Leptomeningeal Glioneuronal Tumour with 9-Year Follow-Up: Case Report and Review of the Literature /. <i>Diagnostics.</i> , vol. 12(no. 2), p. 1-15. doi: 10.3390/diagnostics12020342	M 001 (100)	11.2.	LSMU (4,565)
947.	LSMU (0,6667)	6604709	Šedbarė, R., Siliņa, D., & Janulis, V. (2022). Evaluation of the Phytochemical Composition of Phenolic and Triterpene Compounds in Fruit of Large Cranberries (Vaccinium macrocarpon Aiton) Grown in Latvia /. <i>Plants-Basel.</i> , vol. 11(no. 20), p. 1-15. doi: 10.3390/plants11202725	M 003 (100)	11.2.	LSMU (8,792)
948.	LSMU (1)	6604762	Šimonienė, D., Stukas, D., Daukša, A., & Veličkienė, D. (2022). Clinical Role of Serum miR107 in Type 2 Diabetes and Related Risk Factors /. <i>Biomedicines.</i> , vol. 12(no. 4), p. 1-10. doi: 10.3390/biom12040558	M 001 (100)	11.2.	LSMU (8,26)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
949.	LSMU (0,25)	6604845	Talebi, M., Talebi, M., Farkhondeh, T., Simal-Gandara, J., Kopustinskiene, D., & Bernatoniene, J. et al. (2022). Promising protective effects of chrysin in cardiometabolic diseases /. <i>Current drug targets.</i> , vol. 23(no. 5), p. 458-470. doi: 10.2174 /1389450122666211005113234	M 003 (100)	11.2.	LSMU (4,207)
950.	LSMU (0,8333)	6604860	Tamulevičiūtė-Prascienė, E., Beigienė, A., Lukauskaitė, U., Gerulytė, K., Kubilius, R., & Bjarnason-Wehrens, B. (2022). Effectiveness of additional resistance and balance training and telephone support program in exercise-based cardiac rehabilitation on quality of life and physical activity: Randomized control trial /. <i>Clinical rehabilitation.</i> , vol. 36(no. 4), p. 511-526. doi: 10.1177/02692155211065632	M 005 (100)	11.2.	LSMU (11,876)
951.	LSMU (0,8333)	6604951	Stankutė, I., Dobrovolskienė, R., Danytė, E., Steponavičiūtė, R., Schwitzgebel, V., & Verkauskienė, R. (2022). Pancreatic beta-cell function dynamics in youth with GCK, HNF1A, and KCNJ11 genes mutations during mixed meal tolerance test /. <i>Pediatric diabetes.</i> , vol. 23(no. 7), p. 1009-1016. doi: 10.1111/pedi.13404	M 001 (100)	11.2.	LSMU (9,677)
952.	LSMU (0,6)	6604964	Stankutė, I., Kazlauskienė, M., Blouin, J., Schwitzgebel, V., & Verkauskienė, R. (2022). Co-segregation analysis and functional trial in vivo of candidate genes for monogenic diabetes /. <i>BMJ Open Diabetes Research & Care.</i> , vol. 10(no. 6), p. 1-7. doi: 10.1136/bmjdr-2022-003038	M 001 (100)	11.2.	LSMU (7,927)
953.	LSMU (1)	6604977	Stankutė, I., Radzevičienė, L., Monstavičienė, A., Dobrovolskienė, R., Danytė, E., & Verkauskienė, R. (2022). Serum cystatin C as a biomarker for early diabetic kidney disease and dyslipidemia in young type 1 diabetes patients /. <i>Medicina.</i> , vol. 58(no. 2), p. 1- 11. doi: 10.3390/medicina58020218	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
954.	LSMU (1)	6605015	Stelmokaitė, A., Prasauskienė, A., & Bakanienė, I. (2022). Participation patterns and predictors of participation in preschool children with developmental disability :. <i>British journal of occupational therapy.</i> , vol. 85(no. 6), p. 453-461. doi: 10.1177/03080226211034415	M 005 (100)	11.2.	LSMU (5,5)
955.	LSMU (0,1667)	6605025	Stevanović, D., Kabukcu Basay, B., Basay, O., Leskauskas, D., Nussbaum, L., & Zirakashvili, M. (2022). COVID-19 pandemic- related aspects and predictors of emotional and behavioural symptoms in youth with pre-existing mental health conditions: results from Georgia, Lithuania, Romania, Serbia, and Turkey /. <i>Nordic journal of psychiatry.</i> , vol. 76(no. 7), p. 515-522. doi: 10.1080/08039488.2021.2013531	M 001 (100)	11.2.	LSMU (1,599)
956.	LSMU (0,125)	6605047	Stoner, A., Harris, A., Oddone, F., Belamkar, A., Verticchio Vercellin, A., & Shin, J. et al. (2022). Topical carbonic anhydrase inhibitors and glaucoma in 2021: where do we stand? /. <i>British journal of ophthalmology.</i> , vol. 106(no. 10), p. 1332-1337. doi: 10.1136/bjophthalmol-2021-319530	M 001 (100)	11.2.	LSMU (3,643)
957.	LSMU (0,125)	6605076	Sveikata, L., Vasung, L., El Rahal, A., Bartoli, A., Bretzner, M., & Schaller, K. et al. (2022). Syndrome of the trephined: clinical spectrum, risk factors, and impact of cranioplasty on neurologic recovery in a prospective cohort /. <i>Neurosurgical review.</i> , vol. 45 (no. 2), p. 1431-1443. doi: 10.1007/s10143-021-01655-6	M 001 (100)	11.2.	LSMU (2,591)
958.	LSMU (0,3846)	6605092	Svikle, Z., Pahirko, L., Zariņa, L., Baumanė, K., Kardonaitė, D., & Radzevičienė, L. et al. (2022). Telomere Lengths and Serum Proteasome Concentrations in Patients with Type 1 Diabetes and Different Severities of Diabetic Retinopathy in Latvia and Lithuania /. <i>Journal of clinical medicine.</i> , vol. 11(no. 10), p. 1-14. doi: 10.3390/jcm11102768	M 001 (100)	11.2.	LSMU (5,173)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
959.	LSMU (0,1429)	6605112	Svikle, Z., Peterfelde, B., Sjakste, N., Baumanė, K., Verkauskienė, R., & Jeng, C. et al. (2022). Ubiquitin-proteasome system in diabetic retinopathy /. <i>PeerJ.</i> , vol. 10, p. 1-22. doi: 10.7717/peerj. 13715	M 001 (100)	11.2.	LSMU (1,477)
960.	LSMU (0,1667)	6605165	Tankisi, H., Cengiz, B., Samušytė, G., Howells, J., Koltzenburg, M., & Bostock, H. (2022). Short interval intracortical inhibition: Variability of amplitude and threshold-tracking measurements with 6 or 10 stimuli per point /. <i>Neurophysiologie clinique = Clinical neurophysiology.</i> , vol. 52(no. 2), p. 170-173. doi: 10.1016 /j.neucli.2021.11.006	M 001 (100)	11.2.	LSMU (3,036)
961.	LSMU (0,1667)	6605189	Tenorová, K., Masteiková, R., Pavlovská, S., Kostelanská, K., Bernatoniene, J., & Vetchý, D. (2022). Formulation and Evaluation of Novel Film Wound Dressing Based on Collagen/Microfibrillated Carboxymethylcellulose Blend /. <i>Pharmaceutics.</i> , vol. 14(no. 4), p. 1-15. doi: 10.3390/pharmaceutics14040782	M 003 (100)	11.2.	LSMU (2,95)
962.	LSMU (0,0278)	6605492	Thyssen, J., Schuttelaar, M., Alfonso, J., Andersen, K., Angelova- Fischer, I., & Arents, B. et al. (2022). Guidelines for diagnosis, prevention and treatment of hand eczema /. <i>Contact Dermatitis.</i> , vol. 86(no. 5), p. 357-378. doi: 10.1111/cod.14035	M 001 (100)	11.2.	LSMU (1,899)
963.	LSMU (0,9167)	6605563	Tkatch, T., Rysevaitė-Kyguolienė, K., Sabeckis, I., Sabeckienė, D., Pauža, D., & Baranauskas, G. (2022). An efficient rAAV vector for protein expression in cortical parvalbumin expressing interneurons /. <i>Scientific reports.</i> , vol. 12(no. 1), p. 1-13. doi: 10.1038/s41598-022-21867-0	M 001 (50)	11.2.	LSMU (4,195)
964.	LSMU (1)	6607324	Tolegenuly, A., Ordienė, R., Jakuška, P., Mamedov, A., Unikas, R., & Benetis, R. (2022). Intraoperative angiography during coronary artery bypass grafting :: <i>Perfusion.</i> , vol. 37(no. 4), p. 394-401. doi: 10.1177/02676591211003262	M 001 (100)	11.00	LSMU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
965.	LSMU (1)	6607337	Trakimienė, G., Rudžinskaitė, M., Gintautaitė, G., & Smailienė, D. (2022). The Most Important Risk Factors Affecting the Physical Health of Orthodontists: A Pilot Study /. <i>Applied sciences-Basel</i> , vol. 12(no. 3), p. 1-7. doi: 10.3390/app12031087	M 002 (100)	11.2.	LSMU (5,311)
966.	LSMU (0,125)	6607375	Tran, A., Jiang, H., Kim, K., Room, R., Štelemėkas, M., & Lange, S. et al. (2022). Predicting the Impact of Alcohol Taxation Increases on Mortality- A Comparison of Different Estimation Techniques /. <i>Alcohol and alcoholism.</i> , vol. 57(no. 4), p. 500-507. doi: 10.1093/alcalc/agac003	M 004 (100)	11.2.	LSMU (2,459)
967.	LSMU (0,3333)	6607399	Tran, A., Jiang, H., Lange, S., Livingston, M., Manthey, J., & Neufeld, M. et al. (2022). The Impact of Increasing the Minimum Legal Drinking Age from 18 to 20 Years in Lithuania on All-Cause Mortality in Young Adults-An Interrupted Time-Series Analysis /. <i>Alcohol and alcoholism.</i> , vol. 57(no. 4), p. 513-519. doi: 10.1093/alcalc/agab076	M 004 (100)	11.2.	LSMU (7,882)
968.	LSMU (0,4091)	6607659	Tran, A., Stoppel, R., Jiang, H., Kim, K., Lange, S., & Petkevičienė, J. et al. (2022). The temporal trend of cause-specific mortality: comparing Estonia and Lithuania, 2001 - 2019 :. <i>BMC public health.</i> , vol. 22(no. 1), p. 1-12. doi: 10.1186/s12889-022-14354-8	M 004 (100)	11.2.	LSMU (10,509)
969.	LSMU (0,025)	6607677	Trevisanuto, D., Gizzi, C., Gagliardi, L., Ghirardello, S., Di Fabio, S., & Beke, A. et al. (2022). Neonatal Resuscitation Practices in Europe: A Survey of the Union of European Neonatal and Perinatal Societies :. <i>Neonatology.</i> , vol. 119(no. 2), p. 184-192. doi: 10.1159/000520617	M 001 (100)	11.2.	LSMU (0,831)
970.	KTU (0,5); LSMU (0,5)	6607720	Ulozas, V., Maskeliūnas, R., Pribuišis, K., Vaitkus, S., Kulikajėvas, A., & Damaševičius, R. (2022). An artificial intelligence-based algorithm for the assessment of substitution voicing /. <i>Applied Sciences.</i> , vol. 12(no. 19), p. 1-19. doi: 10.3390/app12199748	M 001 (50)	11.2.	KTU (1,328); LSMU (1,328)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
971.	LSMU (0,75)	6607768	Urbonas, M., Raškauskienė, N., Deltuva, V., & Bunevičius, A. (2022). Quantitative Evans index estimation using ultrasonographic measurement of the optic nerve sheath diameter in supine and upright position /. <i>Acta neurochirurgica.</i> , vol. 164(no. 7), p. 1755-1764. doi: 10.1007/s00701-022-05234-6	M 001 (100)	11.2.	LSMU (5,25)
972.	LSMU (1)	6607795	Urbonas, M., Raškauskienė, N., Deltuva, V., & Bunevičius, A. (2022). Thyroid Hormones and Health-Related Quality of Life in Normal Pressure Hydrocephalus Patients before and after the Ventriculoperitoneal Shunt Surgery: A Longitudinal Study /. <i>Journal of clinical medicine.</i> , vol. 11(no. 15), p. 1-13. doi: 10.3390/jcm11154438	M 001 (100)	11.2.	LSMU (6,015)
973.	LSMU (0,6667)	6607822	Urbonavičiūtė, D., Buteikienė, D., & Janulevičienė, I. (2022). A Review of Neovascular Glaucoma: Etiology, Pathogenesis, Diagnosis, and Treatment /. <i>Medicina.</i> , vol. 58(no. 12), p. 1-15. doi: 10.3390/medicina58121870	M 001 (100)	11.2.	LSMU (3,118)
974.	LSMU (1)	6607840	Urbštaitė, R., Raudonė, L., & Janulis, V. (2022). Phytochemical Profiles and Antioxidant Activity Variation in Fruit Samples of the American Cranberry (<i>Vaccinium macrocarpon</i> Aiton) /. <i>Antioxidants.</i> , vol. 11(no. 2), p. 1-16. doi: 10.3390/antiox11020250	M 003 (100)	11.2.	LSMU (10,898)
975.	LSMU (1)	6607858	Urbštaitė, R., Raudonė, L., Liaudanskas, M., & Janulis, V. (2022). Development, Validation, and Application of the UPLC-DAD Methodology for the Evaluation of the Qualitative and Quantitative Composition of Phenolic Compounds in the Fruit of American Cranberry (<i>Vaccinium macrocarpon</i> Aiton) /. <i>Molecules</i> , vol. 27(no. 2), p. 1-16. doi: 10.3390/molecules27020467	M 003 (100)	11.2.	LSMU (7,154)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
976.	LSMU (0,0417)	6607877	Uter, W., Wilkinson, S., Aerts, O., Bauer, A., Borrego, L., & Brans, R. et al. (2022). Patch test results with the European baselineseries, 2019/20—Joint European results ofthe ESSCA and the EBS working groups of the ESCD,and the GEIDAC /. <i>Contact dermatitis.</i> , vol. 87(no. 4), p. 343-355. doi: 10.1111/cod.14170	M 001 (100)	11.2.	LSMU (2,393)
977.	LSMU (0,0455)	6607908	Uter, W., Wilkinson, S., Aerts, O., Bauer, A., Borrego, L., & Buhl, T. et al. (2022). European patch test results with audit allergens as candidates for inclusion in the European Baseline Series, 2019/20: Joint results of the ESSCA(A) and the EBS(B) working groups of the ESCD, and the GEIDAC(C) /. <i>Contact dermatitis.</i> , vol. 86(no. 5), p. 379-389. doi: 10.1111/cod.14059	M 001 (100)	11.2.	LSMU (2,499)
978.	LSMU (0,75)	6608187	Vaičienė, V., Blaževičienė, A., Macijauskienė, J., & Sidebotham, M. (2022). The prevalence of burnout, depression, anxiety and stress in the Lithuanian midwifery workforce and correlation with sociodemographic factors /. <i>Nursing open.</i> , vol. 9(no. 4), p. 2209- 2216. doi: 10.1002/nop2.948	M 005 (100)	11.2.	LSMU (10,642)
979.	LSMU (1)	6608214	Vaičiulienė, R., Rylskytė, N., Bagužytė, G., & Jašinskas, V. (2022). Risk factors for fluctuations in corneal endothelial cell density (Review) /. <i>Experimental and therapeutic medicine.</i> , vol. 23, p. 1- 9. doi: 10.3892/etm.2021.11052	M 001 (100)	11.2.	LSMU (5,375)
980.	LSMU (1)	6608235	Vaičiulis, P., Liutkevičienė, R., Liutkevičius, V., Vilkevičiūtė, A., Gedvilaitė, G., & Ulozas, V. (2022). Association of SIRT1 single gene nucleotide polymorphisms and serum SIRT1 levels with laryngeal squamous cell carcinoma patient survival rate /. <i>Cancer biomarkers.</i> , vol. 34(no. 2), p. 175-188. doi: 10.3233/CBM- 210264	M 001 (100)	11.2.	LSMU (5,807)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
981.	LSMU (0,5)	6608264	Vaičiūnas, T., Žemaitaitytė, M., Lange, S., Štelemėkas, M., Oja, L., & Petkevičienė, J. et al. (2022). Trends in Adolescent Substance Use: Analysis of HBSC Data for Four Eastern European Countries, 1994-2018 /. <i>International Journal of Environmental Research and Public Health.</i> , vol. 19(no. 23), p. 1-12. doi: 10.3390/ijerph192315457	M 004 (100)	11.00	LSMU (–)
982.	LSMU (1)	6608297	Vaitkus, A., Laucius, O., Kurnickaitė, Ž., & Gylytė, S. (2022). Tension type headaches: Whether they are primary or secondary headaches? /. <i>Medical hypotheses.</i> , vol. 166, p. 1-3. doi: 10.1016/j.mehy.2022.110913	M 001 (100)	11.2.	LSMU (7,875)
983.	LSMU (0,7143)	6608320	Valiulytė, I., Prancėvičienė, A., Bunevičius, A., Tamašauskas, A., Svitina, H., & Skrypkina, I. et al. (2022). Associations of miR-181a with health-related quality of life, cognitive functioning, and clinical data of patients with different grade glioma tumors /. <i>International Journal of Molecular Sciences.</i> , vol. 23(no. 19), p. 1- 13. doi: 10.3390/ijms231911149	M 001 (100)	11.2.	LSMU (8,358)
984.	LSMU (0,0161)	6608409	van Haalen, F., Kaya, M., Pelsma, I., Dekkers, O., Biermasz, N., & Cannegieter, S. et al. (2022). Current clinical practice for thromboprophylaxis management in patients with Cushing's syndrome across reference centers of the European Reference Network on Rare Endocrine Conditions (Endo-ERN) /. <i>Orphanet Journal of Rare Diseases.</i> , vol. 17(no. 1), p. 1-12. doi: 10.1186/s13023-022-02320-x	M 001 (100)	11.2.	LSMU (0,837)
985.	LSMU (1)	6608444	Vansevičienė, I., Krunkaitytė, U., Dekerytė, I., Beržanskis, M., Lukošūtė-Urbonienė, A., & Malcius, D. et al. (2022). Does multisystem inflammatory syndrome only mimic acute appendicitis in children or can it coexist: when should we suspect MIS-C? /. <i>Medicina.</i> , vol. 58(no. 8), p. 1-12. doi: 10.3390/medicina58081101	M 001 (100)	11.2.	LSMU (4,676)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
986.	LSMU (0,8462)	6608507	Varkalaitė, G., Vaitkevičiūtė, E., Inčiūraitė, R., Šaltenienė, V., Juzėnas, S., & Petkevičius, V. et al. (2022). Atrophic gastritis and gastric cancer tissue miRNome analysis reveal hsa-miR-129-1 and hsa-miR-196a as potential early diagnostic biomarkers /. <i>World journal of gastroenterology : WJG.</i> , vol. 28(no. 6), p. 653- 663.	M 001 (100)	11.2.	LSMU (10,046)
987.	LSMU (0,1)	6608543	Vasiljevaitė, K., Valterytė, G., Jonaitienė, N., Žaliaduonytė, D., & Zabiela, V. (2022). Familial hypercholesterolemia and its current diagnostics and treatment possibilities: a literature analysis /. <i>Medicina.</i> , vol. 58(no. 11), p. 1-11. doi: 10.3390 /medicina58111665	M 001 (100)	11.2.	LSMU (0,468)
988.	LSMU (0,3333)	6608566	Važgėlienė, D., Kubilius, R., & Bileviciute-Ljungar, I. (2022). Do comorbidities and daily medication before SARS-CoV-2 infection play a role in self-reported post-infection symptoms? /. <i>Journal of clinical medicine.</i> , vol. 11(no. 21), p. 1-12. doi: 10.3390 /jcm11216278	M 001 (100)	11.2.	LSMU (3,473)
989.	LSMU (1)	6608594	Vienažindytė, I., Cesarskaja, J., Balnytė, R., & Matijošaitis, V. (2022). Do prodrome symptoms influence multiple sclerosis disease course and severity? /. <i>Medical hypotheses.</i> , vol. 165, p. 1-4. doi: 10.1016/j.mehy.2022.110888	M 001 (100)	11.2.	LSMU (7,875)
990.	LSMU (0,8889)	6608613	Vieželis, M., Neverauskaitė-Piliponienė, G., Marcinkevičienė, A., Teleišytė, E., Kazakevičius, T., & Zabiela, V. et al. (2022). Atrial pacing affects left atrial morphological and functional parameters early after pacemaker implantation /. <i>Medicina.</i> , vol. 58(no. 9), p. 1-11. doi: 10.3390/medicina58091283	M 001 (100)	11.2.	LSMU (4,157)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
991.	LSMU (1)	6608637	Vilkevičiūtė, A., Čebatorienė, D., Kriaučiūnienė, L., & Liutkevičienė, R. (2022). VEGFA Haplotype and VEGF-A and VEGF-R2 Protein Associations with Exudative Age-Related Macular Degeneration /. <i>Cells.</i> , vol. 11(no. 6), p. 1-16. doi: 10.3390/cells11060996	M 001 (100)	11.2.	LSMU (7,385)
992.	LSMU (1)	6608659	Vilkevičiūtė, A., Gedvilaitė, G., Banevičius, M., Kriaučiūnienė, L., Žaliūnienė, D., & Dobilienė, O. et al. (2022). Relative Leukocyte Telomere Length and Genetic Variants in Telomere-Related Genes and Serum Levels Role in Age-Related Macular Degeneration /. <i>Cells.</i> , vol. 11(no. 23), p. 1-18. doi: 10.3390/cells11233847	M 001 (100)	11.2.	LSMU (7,385)
993.	LSMU (0,6); KTU (0,4)	6608674	Vilkickytė, G., Petrikaitė, V., Pukalskas, A., Šipailienė, A., & Raudonė, L. (2022). Exploring Vaccinium vitis-idaea L. as a potential source of therapeutic agents: antimicrobial, antioxidant, and anti-inflammatory activities of extracts and fractions /. <i>Journal of Ethnopharmacology.</i> , vol. 292, p. 1-12. doi: 10.1016/j.jep.2022.115207	M 003 (60)	11.2.	LSMU (3,779); KTU (2,52)
994.	LSMU (1)	6608688	Vilkickytė, G., Žilius, M., Petrikaitė, V., & Raudonė, L. (2022). Proanthocyanidins from Vaccinium vitis-idaea L. leaves: perspectives in wound healing and designing for topical delivery /. <i>Plants.</i> , vol. 11(no. 19), p. 1-16. doi: 10.3390/plants11192615	M 003 (100)	11.2.	LSMU (9,326)
995.	LSMU (0,0588)	6608715	Waitzberg, R., Gerkens, S., Dimova, A., Bryndová, L., Vrangbæk, K., & Jervelund, S. et al. (2022). Balancing financial incentives during COVID-19: A comparison of provider payment adjustments across 20 countries /. <i>Health policy.</i> , vol. 126(no. 5, spec. iss.), p. 398-407. doi: 10.1016/j.healthpol.2021.09.015	M 004 (100)	11.2.	LSMU (2,453)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
996.	LSMU (0,1429)	6608756	Webb, E., Winkelmann, J., Scarpetti, G., Behmane, D., Habicht, T., & Kahur, K. et al. (2022). Lessons learned from the Baltic countries' response to the first wave of COVID-19 /. <i>Health policy.</i> , vol. 126(no. 5, spec. iss.), p. 438-445. doi: 10.1016/j. healthpol.2021.12.003	M 004 (100)	11.2.	LSMU (4,384)
997.	LSMU (0,2)	6608777	Wiesmann, C., Lehr, K., Kupčinskas, J., Vilchez-Vargas, R., & Link, A. (2022). Primers matter: Influence of the primer selection on human fungal detection using high throughput sequencing :: <i>Gut microbes.</i> , vol. 14(no. 1), p. 1-6. doi: 10.1080/19490976. 2022.2110638	M 001 (100)	11.2.	LSMU (4,709)
998.	LSMU (0,125)	6608797	Xu, H., Liu, Y., Sezgin, E., Tarasevičius, Š., Christensen, R., & Raina, D. et al. (2022). Comparative effectiveness research on proximal femoral nail versus dynamic hip screw in patients with trochanteric fractures: a systematic review and meta-analysis of randomized trials:. <i>Journal of orthopaedic surgery and research.</i> , vol. 17(no. 1), p. 1-11. doi: 10.1186/s13018-022-03189-z	M 001 (100)	11.2.	LSMU (2,676)
999.	LSMU (0,5)	6608820	Zaborskis, A., Kavaliauskienė, A., Dimitrova, E., & Eriksson, C. (2022). Pathways of adolescent life satisfaction association with family support, structure and affluence: a cross-national comparative analysis /. <i>Medicina.</i> , vol. 58(no. 7), p. 1-20. doi: 10.3390/medicina58070970	M 004 (100)	11.2.	LSMU (4,676)
1000.	LSMU (0,2727)	6608855	Zafar, A., Rehm, J., Feng, X., Jiang, H., Kim, K., & Manthey, J. et al. (2022). The impact of alcohol control policy on pneumonia mortality in Lithuania: an interrupted time-series analysis /. <i>Epidemiology and infection.</i> , vol. 150, p. 1-6. doi: 10.1017 /S0950268822000711	M 004 (100)	11.2.	LSMU (7,285)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
1001.	LSMU (0,5)	6608881	Zajančauskienė, L., Radionovaitė, L., Jankauskas, A., Banišauskaitė, A., & Šakalytė, G. (2022). Coronary CT value in quantitative assessment of intermediate stenosis /. <i>Medicina.</i> , vol. 58(no. 7), p. 1-9. doi: 10.3390/medicina58070964	M 001 (100)	11.2.	LSMU (2,338)
1002.	LSMU (0,0588)	6608901	Zanon Zotin, M., Schoemaker, D., Raposo, N., Perosa, V., Bretzner, M., & Sveikata, L. et al. (2022). Peak width of skeletonized mean diffusivity in cerebral amyloid angiopathy: Spatial signature, cognitive, and neuroimaging associations /. <i>Frontiers in neuroscience.</i> , vol. 16, p. 1-13. doi: 10.3389/fnins. 2022.1051038	M 001 (100)	11.2.	LSMU (1,741)
1003.	LSMU (0,0588)	6608933	Zaprutko, T., Kremin, Y., Michalak, M., Bernatoniene, J., Zaprutko, L., & Hudz, N. et al. (2022). Social Attitude to COVID-19 and Influenza Vaccinations after the Influenza Vaccination Season and between the Second and Third COVID-19 Wave in Poland, Lithuania, and Ukraine /. <i>International Journal of Environmental Research and Public Health</i> , vol. 19(no. 4), p. 1-10. doi: 10.3390 /ijerph19042042	M 003 (100)	11.00	LSMU (–)
1004.	LSMU (1)	6608957	Zarambaitė, E., Ramantauskaitė, G., Krivickienė, A., Siudikas, A., Miliuskas, S., & Ereminienė, E. (2022). The Treatment strategy for the atrial septal defect in the presence of severe pulmonary hypertension /. <i>Medicina.</i> , vol. 58(no. 7), p. 1-8. doi: 10.3390 /medicina58070892	M 001 (100)	11.2.	LSMU (4,676)
1005.	LSMU (1)	6609032	Zykienė, B., & Kalibatas, V. (2022). Evaluating the reasons for nonattendance to outpatient consultations: is waiting time an important factor? /. <i>BMC health services research.</i> , vol. 22(no. 1), p. 1-9. doi: 10.1186/s12913-022-08033-y	M 004 (100)	11.2.	LSMU (7,026)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
1006.	LSMU (1)	6609065	Zymonė, K., Raudonė, L., Žvikas, V., Jakštas, V., & Janulis, V. (2022). Phytoprofiling of Sorbus L. inflorescences: a valuable and promising resource for phenolics /. <i>Plants.</i> , vol. 11(no. 24), p. 1- 14. doi: 10.3390/plants11243421	M 003 (100)	11.2.	LSMU (9,326)
1007.	LSMU (1)	6609085	Zokaitė, G., Lopatienė, K., Vasiliauskas, A., Smailienė, D., & Trakinienė, G. (2022). Relationship between Craniocervical Posture and Sagittal Position of the Mandible: A Systematic Review :. <i>Applied sciences.</i> , vol. 12(no. 11), p. 1-11. doi: 10.3390/app12115331	M 002 (100)	11.2.	LSMU (5,311)
1008.	LSMU (0,0118)	6609105	Zuberbier, T., Dörr, T., Aberer, W., Alvaro, M., Angier, E., & Arasi, S. et al. (2022). Proposal of 0.5mg of protein /100g of processed food as threshold for voluntary declaration of food allergen traces in processed food - a first step in an initiative to better inform patients and avoid fatal allergic reactions - A GA ² LEN position paper /. <i>Allergy.</i> , vol. 77(no. 6), p. 1736-1750. doi: 10.1111/all.15167	M 001 (100)	11.2.	LSMU (1,601)
1009.	LSMU (0,5)	6609197	Žaliaduonytė, D., Kleinauskienė, R., Muckienė, G., & Zabiela, V. (2022). Cardiovascular disorder after cardiotoxic non-Hodking's lymphoma treatment: a case report /. <i>Medicina.</i> , vol. 58(no. 4), p. 1-5. doi: 10.3390/medicina58040489	M 001 (100)	11.2.	LSMU (2,338)
1010.	LSMU (1)	6609208	Žvirblytė, R., Montvilaitė, A., Tamulėnaitė, E., Saniukaitė, A., Ereminienė, E., & Vaškelytė, J. (2022). Echocardiographic predictors of exercise induced pulmonary hypertension in patients with asymptomatic moderate to severe mitral regurgitation and preserved left ventricular ejection fraction :. <i>Perfusion</i> , vol. 37(no. 2), p. 188-197. doi: 10.1177/0267659120987545	M 001 (100)	11.00	LSMU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
1011.	LSMU (0,125)	6609221	Mykhailenko, O., Chetvernya, S., Bezruk, I., Buydin, Y., Dhurenko, N., & Palamarchuk, O. et al. (2022). Bioactive Constituents of Iris hybrida (Iridaceae): processing effect :. <i>Biomedical chromatography.</i> , vol. 36(no. 7), p. 1-12. doi: 10.1002/bmc.5369	M 003 (100)	11.2.	LSMU (0,979)
1012.	VU (0,0227); VUL SK (0,0227)	6620635	Tettero, J., Al-Badri, W., Ngai, L., Bachas, C., Breems, D., & van Elssen, C. et al. (2022). Concordance in measurable residual disease result after first and second induction cycle in acute myeloid leukemia: An outcome- and cost-analysis. <i>Frontiers in oncology</i> , vol. 12, p. [1-11]. doi: 10.3389/fonc.2022.999822	M 001 (100)	11.2.	VU (0,728); VUL SK (0,728)
1013.	VU (0,4); VUL SK (0,2)	6620735	Miglinas, M., Ševčenko, V., Račaitė, A., Žakauskienė, U., Vickienė, A., & Miglinė, V. et al. (2022). May Measurement Month 2017- 2019: an analysis of blood pressure screening results from Lithuania. <i>European heart journal supplements</i> , vol. 24(suppl. F), p. 22-24. doi: 10.1093/eurheartjsupp/suac043	M 001 (100)	11.2.	VU (2,327); VUL SK (1,163)
1014.	VU (0,3571)	6621057	Baltrūnas, T., Mosenko, V., Mackevičius, A., Dambrauskas, V., Ašakienė, I., & Ručinskas, K. et al. (2022). The use of near- infrared spectroscopy in the diagnosis of peripheral artery disease: a systematic review. <i>Vascular</i> , vol. 30(iss. 4), p. 715- 727. doi: 10.1177/17085381211025174	M 001 (100)	11.00	VU (–)
1015.	MRU (1)	6622065	Barkauskaitė, R. (2022). Психотерапия патологии волос. In <i>Психотерапия патологии волос [монография] / Под ред. Мохаммада Джафферани, Юлии Овчаренко</i> (p. 369-397). Харьков: Харизма плюс.	M 001 (90)	11.00	MRU (–)
1016.	LSMU (0,2308)	6670599	Ociskova, M., Prasko, J., Gečaitė-Stončienė, J., Abeltina, M., Kotian, M., & Slepecky, M. et al. (2022). Chairwork in cognitive behavioral therapy and schema therapy: Options in practice :. <i>Activitas Nervosa Superior Rediviva.</i> , vol. 64(no. 4), p. 124-141.	M 001 (100)	11.00	LSMU (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
1017.	LSMU (0,05)	6670964	Harris, A., Wirostko, B., Rowe-Rendleman, C., Siesky, B., Verticchio Vercellin, A., & Ciulla, T. et al. (2022). <i>Biosimilars and generic medications in ophthalmology</i> /. KMU02: Kugler Publications,.	M 001 (100)	11.00	LSMU (–)
1018.	LSMU (1)	6671106	Lukošienė, J., & Kupčinskas, J. (2022). Genetics ; Chapter 3 /. In <i>Colonic Diverticular Disease / Editors: Antonio Tursi, Mauro Bafutto, Giovanni Brandimarte, Enio Chaves de Oliveira</i> . (p. 25-30 :). KMU02: Springer.	M 001 (100)	11.1.	LSMU (4)
1019.	LSMU (0,6667)	6671147	Ordienė, R., Punjabi, K., & Ereminienė, E. (2022). Echocardiography in Adult Cardiac Surgery ; Chapter 1 /. In <i>Essentials of Operative Cardiac Surgery : 2nd edition / Editors: Prakash P. Punjabi, Panagiotis G. Kyriazis</i> . (p. 1-38 :). KMU02: Springer Nature.	M 001 (100)	11.1.	LSMU (25,456)
1020.	LSMU (0,5)	6671389	Bermon, S., & Kajėnienė, A. (2022). Hormonal Treatments for Transgender Athletes and Athletes with a Difference of Sex Development ; Chapter 27 /. In <i>Drugs in sport / edited by David Mottram and Neil Chester ; Eighth edition</i> . (p. 1-17 :). KMU02: Routledge, Taylor & Francis Group.	M 005 (100)	11.1.	LSMU (10,392)
1021.	VU (0,02); VUL SK (0,02)	6672580	Cappuccio, F., Campbell, N., He, F., Jacobson, M., MacGregor, G., & Antman, E. et al. (2022). Sodium and health: old myths and a controversy based on denial. <i>Current nutrition reports</i> , vol. 11 (iss. 2), p. 172-184. doi: 10.1007/s13668-021-00383-z	M 001 (100)	11.2.	VU (0,718); VUL SK (0,718)
1022.	VU (0,0357); VUL SK (0,0179)	6672673	Radhoe, S., Jakus, N., Veenis, J., Timmermans, P., Pouleur, A., & Rubís, P. et al. (2022). Sex-related differences in left ventricular assist device utilization and outcomes: results from the PCHF- VAD registry. <i>ESC Heart Failure</i> , first on line, p. [1-12]. doi: 10.1002/ehf2.14261	M 001 (100)	11.2.	VU (1,003); VUL SK (–)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškai ⁵
1023.	LSMU (1)	6684798	Bernatoniene, J., Pudžiuvėlytė, L., Jurevičius, J., Mačianskienė, R., & Šimonytė, S. (2022). <i>Japan Patent No. JP2021516263</i> . KMU02: Japan Patent Office.	M 003 (50)	11.4.	LSMU (–)
1024.	LSMU (1)	6684813	Kupčinskas, J., Skiecevičiūnė, J., Bernatoniene, J., Kiudelis, V., Petkevičius, V., & Ivanauskas, L. (2022). <i>European Patent No. EP EP4098268 (A1)</i> . European Patent Office.	M 003 (50)	11.3.	LSMU (5)
1025.	KTU (0,625); LSMU (0,375)	6684829	Leskauskaitė, D., Venskutonis, P., Keršienė, M., Jasutienė, I., Eisinaitė, V., & Lesauskaitė, V. et al. (2022). <i>European Patent No. EP EP3925451B1</i> . KMU02: European Patent Office.	M 005 (30)	11.4.	KTU (2,813); LSMU (1,688)
1026.	MRU (1)	6691671	Ginevičius, R. (2022). Assessment of the impact of air pollution on population mortality in EU countries. <i>Economics and Sociology</i> , vol. 15(iss. 4), p. 219-230. doi: 10.14254/2071-789X. 2022/15-4/11	M 004 (50)	11.00	MRU (–)
1027.	LSMU (1)	6703946	Karčiauskas, D., Zieniūtė, V., Jakuška, P., Ereminienė, E., Kinduris, Š., & Nedzelskienė, I. et al. (2022). Surgical dilemma – spare or replace regurgitant aortic valve: Late comparative outcomes of two strategies /. <i>Perfusion</i> , vol. 38(no. 4), p. 755- 762. doi: 10.1177/02676591221080512	M 001 (100)	11.00	LSMU (–)
1028.	KTU (0,125)	6710455	Charlton, P., Paliakaitė, B., Pilt, K., Bachler, M., Zanelli, S., & Kulin, D. et al. (2022). Assessing hemodynamics from the photoplethysmogram to gain insights into vascular age: a review from VascAgeNet. <i>American journal of physiology - Heart and circulatory physiology</i> , vol. 322(iss. 4), p. H493-H522. doi: 10.1152/ajpheart.00392.2021	M 001 (20)	11.2.	KTU (0,934)
1029.	KTU (1)	6712182	Krauleidis, A., Adliene, D., & Rutkuniene, Z. (2022). The impact of temporal changes in irradiated nMAG polymer gels on their applicability in small field dosimetry in radiotherapy. <i>Gels</i> , vol. 8 (iss. 10), p. 1-20. doi: 10.3390/gels8100629	M 001 (50)	11.2.	KTU (4,096)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
1030.	KTU (1)	6712938	Merkis, M., Urbonavicius, B., Adliene, D., Laurikaitiene, J., & Puiso, J. (2022). Pilot study of polymerization dynamics in nMAG dose gel. <i>Gels</i> , vol. 8(iss. 5), p. 1-11. doi: 10.3390/gels8050288	M 001 (50)	11.2.	KTU (4,096)
1031.	KTU (1)	6714088	Sevcik, A., Laurikaitiene, J., & Adliene, D. (2022). Quantitative comparison of different dosimetry methods in orthovoltage X-ray therapy. <i>Radiation physics and chemistry</i> , vol. 197, p. 1-10. doi: 10.1016/j.radphyschem.2022.110128	M 001 (50)	11.2.	KTU (3,047)
1032.	MRU (0,0156)	6714623	Khudair, M., Marcuzzi, A., Ng, K., Tempest, G., Bartoš, F., & Peric, R. et al. (2022). DE-PASS Best Evidence Statement (BES): modifiable determinants of physical activity and sedentary behaviour in children and adolescents aged 5–19 years—a protocol for systematic review and meta-analysis. <i>BMJ open</i> , vol. 12(iss. 9), p. 1-8. doi: 10.1136/bmjopen-2021-059202	M 004 (100)	11.2.	MRU (0,523)
1033.	KTU (0,75); VU (0,25)	6716299	Marozas, V., Petrenas, A., Solosenko, A., Daukantas, S., Simaityte, M., & Rapalis, A. et al. (2022). <i>Japan Patent application JP 2022508124 A</i> . Japan Patent Office.	M 001 (20)	11.3.	KTU (1,5); VU (0,5)
1034.	KTU (0,625)	6716357	Leskauskaitė, D., Venskutonis, P., Kersienė, M., Jasutienė, I., Eisinaite, V., & Lesauskaite, V. et al. (2022). <i>European Patent No. EP EP 3925451 B1</i> . Berlin: European Patent Office.	M 005 (30)	11.4.	KTU (2,813)
1035.	VU (0,625)	6721501	Gaubas, E., Čeponis, T., Pūkas, K., Rumbauskas, V., Užgirytė, M., & Venius, J. et al. (2021). <i>European Patent application EP EP21151093.8</i> . European Patent Office.	M 001 (50)	11.00	VU (–)
1036.	MRU (0,0286)	6721674	Magliano, D., Chen, L., Carstensen, B., Gregg, E., Pavkov, M., & Salim, A. et al. (2022). Trends in all-cause mortality among people with diagnosed diabetes in high-income settings: a multicountry analysis of aggregate data. <i>The Lancet Diabetes and Endocrinology</i> , vol. 10(iss. 2), p. 112-119. doi: 10.1016/S2213-8587(21)00327-2	M 001 (100)	11.2.	MRU (9,537)

Eil. Nr.	Mokslo ir studijų institucijos ² , jų indėliai	Darbo unikalus Nr.	Darbo bibliografinis aprašas	Mokslo kryptys ³ (krypčių dalys, proc.)	Darbo rūšis ⁴	Institucijoms tekusi darbo formalioji vertė, taškais ⁵
1037.	MRU (0,0208)	6721769	Tomic, D., Morton, J., Chen, L., Salim, A., Gregg, E., & Pavkov, M. et al. (2022). Lifetime risk, life expectancy, and years of life lost to type 2 diabetes in 23 high-income jurisdictions: a multinational, population-based study. <i>Lancet. Diabetes and Endocrinology</i> , vol. 10(iss. 11), p. 795-803. doi: 10.1016/S2213- 8587(22)00252-2	M 004 (100)	11.2.	MRU (8,517)
1038.	MRU (0,0909)	6721834	Triolo, V., Spanò, M., Buscemi, R., Simona, G., Malta, G., & Čaplinskienė, M. et al. (2022). EtG Quantification in Hair and Different Reference Cut-Offs in Relation to Various Pathologies: A Scoping Review. <i>Toxics: Forensic Toxicology: A New Scientific Contribution</i> , vol. 10(iss. 11), p. 1-13. doi: 10.3390 /toxics10110682	M 001 (50), M 003 (20), M 004 (30)	11.2.	MRU (1,399)
1039.	VU (0,4)	6745370	Gudauskaitė, G., Kairienė, I., Ivaškieienė, T., Rascon, J., & Mobasheri, A. (2022). Therapeutic perspectives for the clinical application of umbilical cord hematopoietic and mesenchymal stem cells: overcoming complications arising after allogeneic hematopoietic stem cell transplantation. In <i>Cell biology and translational medicine</i> (p. [1-16]). Cham: Springer International Publishing.	M 001 (100)	11.1.	VU (6,505)
1040.	VU (0,3333)	6745383	Nunoo-Mensah, J., Klimašauskienė, V., & Kaiser, A. (2022). Surgeries for Large Bowel Obstruction. In <i>Chassin's Operative Strategy in General Surgery</i> (p. 543-549). Cham: Springer International Publishing.	M 001 (100)	11.1.	VU (3,175)
1041.	VU (1)	6745490	Laurinavičius, A., Rasmusson, A., Nestarenkaitė, A., Žilėnaitė, D., & Augulis, R. (2022). <i>U. S. Patent application US US2022138955A1</i> . U. S. Patent and Trademark Office.	M 001 (100)	11.3.	VU (10)
1042.	VU (0,25)	6745839	Poulain, L., Laurinavičius, A., Plancoulaine, B., & Elie, N. (2022). <i>European Patent No. EP EP3821396B1</i> . Belgijos Karalystė: European Patent Office.	M 001 (100)	11.4.	VU (7,5)

¹ Išskyrus Kasmetinio universitetų ir mokslinių tyrimų institutų mokslinių tyrimų ir eksperimentinės plėtros, meno veiklos vertinimo aprašo (toliau – Aprašas), patvirtinto Lietuvos Respublikos švietimo, mokslo ir sporto ministro 2021 m. rugsėjo 2 d. įsakymu Nr. V-1593, 3 priedo 8-11 mokslo sklaidos vienetų (darbų) rūšis.

² KTU – Kauno technologijos universitetas, KU – Klaipėdos universitetas, LSMU – Lietuvos sveikatos mokslų universitetas, LSU – Lietuvos sporto universitetas, MRU – Mykolo Romerio universitetas, VDU – Vytauto Didžiojo universitetas, VILNIUS TECH – Vilniaus Gedimino technikos universitetas, VU – Vilniaus universitetas, ISM – ISM Vadybos ir ekonomikos universitetas, KSU – Kazimiero Simonavičiaus universitetas, FTMC – Valstybinis mokslinių tyrimų institutas Fizinių ir technologijos mokslų centras, IMC – Valstybinis mokslinių tyrimų institutas Inovatyvios medicinos centras, LAMMC – Lietuvos agrarinių ir miškų mokslų centras, LEI – Lietuvos energetikos institutas, NVI – Nacionalinis vėžio institutas, LSMUL KK – Lietuvos sveikatos mokslų universiteto ligoninės Kauno klinikos, VUL SK – Vilniaus universiteto ligoninės Santaros klinikos.

³ M 001 – medicina, M 002 – odontologija, M 003 – farmacija, M 004 – visuomenės sveikata, M 005 – slauga.

⁴ 11.1. – 11.1. Tarptautiniu mastu pripažintos mokslo leidyklos išleista mokslo monografija (ne mažesnės apimties kaip 8 aut. l.) ar jos dalis (dalys), 11.2. – 11.2 Mokslo straipsnis žurnale, kurio IF ir CA JCR žurnalų kryptinės kategorijos agreguotojo cituojamumo rodiklio AIF santykis IF/AIF yra didesnis už 0,25, o jei žurnalas priklauso kelioms kategorijoms – kurio visų kategorijų IF/AIF vidurkis, paskaičiuotas pagal kategorijų dydį, yra didesnis už 0,25, 11.3. – 11.3. Europos patentų biurui, JAV patentų ir prekių ženklų biurui ar Japonijos patentų biurui pateiktos patentų paraiškos (pagal registracijos pažymėjimą), 11.4. – 11.4. Europos patentų biuro, JAV patentų ir prekių ženklų biuro ar Japonijos patentų biuro išduoti patentai, 11.8. – 11.8. Mokslo srities ar krypties terminų žodynas, mokslinis žinynas, enciklopedija, 11.00 – 11.00. Mokslo darbas, neatitinkantis jokios Aprašo 3 priedo mokslo darbų rūšies.

⁵ (–) – netinkamas, (ks) – perkelta į kitą mokslo sritį (sričių grupę).